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## NOTEKEY • HINWEISE • NOTE

1 All-wheel Drive	Allrad	Toutes roues motrices
2 For armoured vehicles	Für gepanzerte Fahrzeuge	Pour véhicules blindés
3 Not for armoured vehicles	Nicht für gepanzerte Fahrzeuge	Pour véhicules non blindés
4 Not for taxis	Nicht für Taxifahrzeuge	Pas pour taxis
5 Not for government vehicles	Nicht für Behördenfahrzeuge	Pas pour véhicules gouvernementaux
6 Not for special purpose vehicles	Nicht für Sonderfahrzeuge	Pas pour véhicules à usage spécial
7 For taxis	Für Taxifahrzeuge	Pour taxis
8 For government vehicles	Für Behördenfahrzeuge	Pour véhicules spécifiques
9 Disc Brake	Scheibenbremse	Disques de frein arrière
10 Drum Brake	Trommelbremse	Tambours de frein arrière
11 Multilink Axle	Multi-link Achse	Axe multiple
12 Rigid Axle	Starrachse	Axe rigide
13 For vehicles without soot filter	Für Fahrzeuge ohne Rußpartikelfilter	Pour véhicule sans filtre à particules
14 Manual Transmission	Schaltgetriebe	Transmission manuelles
15 Automatic Transmission	Automatikgetriebe	Transmission automatiques
16 Fully Automatic	Vollautomatik	Entièrement automatique
17 Automated Manual Transmission	Schaltgetriebe, automatisch betätigt	Transmission manuelle automatisée
18 Turbo Intercooler	Turbo/Intercooler	Avec intercooler
20 For vehicles with active stabilizer	Für Fahrzeuge mit aktiver Stabilisatorregelung	Avec stabilisateur actif
21 For vehicles with ESP	Für Fahrzeuge mit ESP	Avec ESP
23 For vehicles without ASR	Für Fahrzeuge ohne ASR	Sans ACR
24 For vehicles without ESP	Für Fahrzeuge ohne ESP	Avec ESP
25 For vehicles without ASD	Für Fahrzeuge ohne ASD	Sans ASD
26 For vehicles without active stabilizer	Für Fahrzeuge ohne aktive Stabilisatorregelung	Sans stabilisateur actif
27 For vehicles with ASD	Für Fahrzeuge mit ASD	Avec ASD
28 For vehicles with air conditioning	Für Fahrzeuge mit Klimaanlage	Avec climatisation
29 For vehicles with sports package	Für Fahrzeuge mit Sportpaket	Pour véhicules avec Pack sport
30 For vehicles with power steering	Für Fahrzeuge mit Servolenkung	Avec Direction Assistée
31 For vehicles with electric handbrake	Für Fahrzeuge mit elektronischer Feststellbremse	Avec Frein à main électrique
32 For vehicles without air conditioning	Für Fahrzeuge ohne Klimaanlage	Sans climatisation
33 For vehicles without power steering	Für Fahrzeuge ohne Servolenkung	Sans Direction Assistée
34 For vehicles without electronic handbrake	Für Fahrzeuge ohne elektronische Feststellbremse	Sans Frein à main électrique
35 For vehicles with standard chassis	Für Fahrzeuge mit Standard Fahrwerk	Avec chassis standard
36 For vehicles with sports suspension	Für Fahrzeuge mit Sportfahrwerk	Avec équipement sport
37 For vehicles with heavy duty suspension	Für Fahrzeuge mit verstärktem Fahrwerk	Avec suspension HD
38 For vehicles without sports suspension	Für Fahrzeuge ohne Sportfahrwerk	Sans équipement sport
39 For vehicles without heavy duty suspension	Für Fahrzeuge ohne verstärktes Fahrwerk	Sans suspension HD
40 With light alloy rim	Mit Leichtmetallfelge	Jantes alliage
41 Light Alloy Rim	Leichtmetallfelge	Jantes alliage
42 For increased payload	Für erhöhte Nutzlast	Avec charge de puissance croissante
43 Not for increased payload	Nicht für erhöhte Nutzlast	Sans charge de puissance croissante
44 For vehicles with reinforced brakes	Für Fahrzeuge mit verstärkter Bremse	Avec frein HD
45 Not for vehicles with reinforced brakes	Nicht für Fahrzeuge mit verstärkter Bremse	Sans frein HD
46 SOHC/OHC	SOHC/OHC	SOHC/OHC
47 DOHC	DOHC	DOHC
51 France	Frankreich	France
52 Great Britain	Groß Britannien	Angleterre
53 Hungary	Ungarn	Hongrie
54 Japan	Japan	Japan
55 With wheel hub	Mit Radnabe	Avec moyeu de roue
56 With ABS sensor ring	Mit ABS-Sensorring	Avec capteur ABS
57 Without ABS sensor ring	Ohne ABS-Sensorring	Sans capteur ABS
58 Without wheel hub	Ohne Radnabe	Sans moyeu de roue

Every effort has been made to make sure that all information contained in this catalogue is correct. However, we cannot take the responsibility for possible errors.  
 Alle Angaben in diesem Katalog sind mit äußerster Sorgfalt erstellt worden, jedoch können Ersatzansprüche auf Grund von evtl. Fehlangaben nicht anerkannt werden.  
 Tous les efforts sont mis en oeuvre pour assurer la véracité des informations présentes dans le catalogue.  
 Cependant, nous ne serons pas tenu responsable en cas d'erreurs potentielles.

## BRAKE SYSTEMS • BREMSSYSTEM • MONTAGE

ATE	:	Alfred Teves	Alfred Teves	Alfred Teves
BEN	:	Bendix	Bendix	Bendix
BOS	:	Bosch	Bosch	Bosch
BRE	:	Brembo	Brembo	Brembo
LCH	:	Lockheed	Lockheed	Lockheed
LUC	:	Lucas	Lucas	Lucas
MAN	:	Mando	Mando	Mando
O.E.	:	Original equipped	System des Herstellers	Equipé d'origine
SUM	:	Sumitomo	Sumitomo	Sumitomo

## DIRECTION FOR USE • BESTELNHINWEISE • NOTICE D'UTILISATION

20	10	02			
			ITEM NO.	TEIL NR.	RÉFÉRENCE N°
			GROUP NO.	GRUPPE NR.	GROUPE N°
			BRAKE DISC	BREMSSSCHEIBE	DISQUES DE FREIN

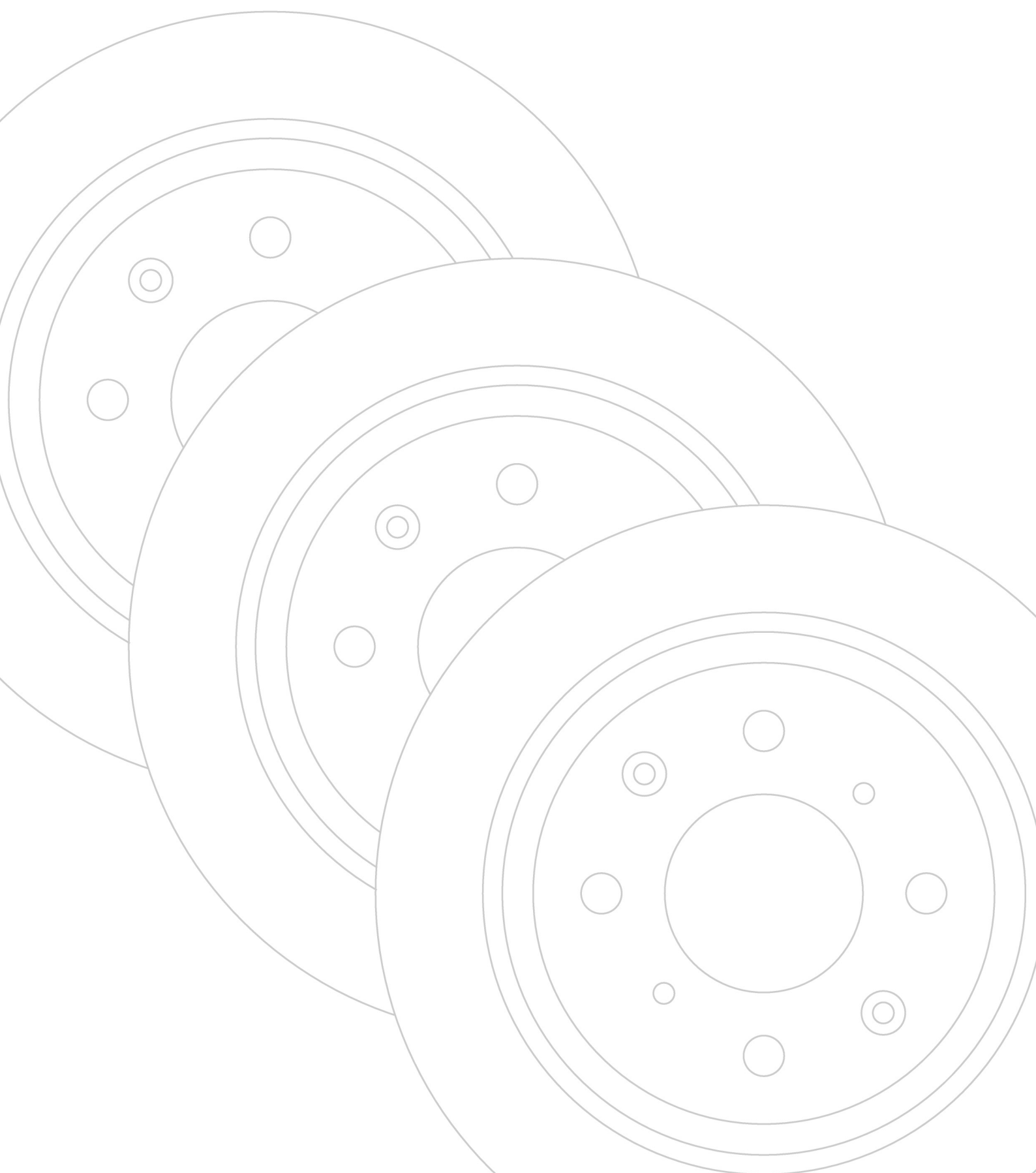
Please notice that group no. can occur in more than one mark.  
 Bitte beachten Sie, dass diese Artikelnummern bei mehreren Fahrzeuganwendungen verwendet wird.  
 Veuillez noter que le numéro de groupe peut se produire dans plus d'une marque.

## ABBREVIATIONS • ABKÜRZUNGEN • ABRÉVIATIONS

V : Vented disc	Belüftete Bremsscheibe	Disque exhalé
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**APPLICATIONS**

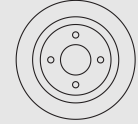
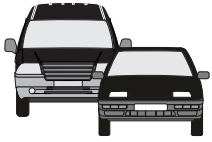


**APPLIKATIONEN**

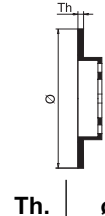


**APPLICATIONS**





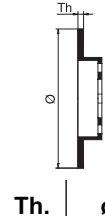
			F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>						
<b>33 (905)</b>		<b>05.1983 - 12.1993</b>				
1.5 kW 70		01.1990 -	R	11.0	240.0	209922
1.5 4x4 (905.A2) kW 75	BEN		F	12.7	239.0	201009
1.5 4x4 (905.A2A) kW 70	BEN	05.1986 -	F	12.7	239.0	201009
1.5 4x4 (905.A2F) kW 66	BEN	05.1986 -	F	12.7	239.0	201009
1.5 4x4 (905.A2M, 905.A2T) kW 77	BEN		F	12.7	239.0	201009
1.5 QV (905.A2N, 905.A2V) kW 77	BEN	09.1985 -	F	12.7	239.0	201009
1.7 i.e. (905.A3D) kW 77			F	22.0	239.0	201011(V *
1.7 QV (905.A3) kW 84			F	22.0	239.0	201011(V *
<b>33 (907A)</b>		<b>01.1990 - 09.1994</b>				
1.4 kW 58	BEN		F	12.7	239.0	201009
1.4 i.e. (907.A3A, 907.A3B) kW 65 kW 66			R	11.0	240.0	209922
1.4 i.e. (907.A3A, 907.A3B) kW 66 kW 65	BEN		F	12.7	239.0	201009
1.5 i.e kW 71	BEN		F	12.7	239.0	201009
1.5 i.e kW 71			R	11.0	240.0	209922
1.5 i.e. (907A2A) kW 74	BEN		F	12.7	239.0	201009
1.5 i.e. (907A2A) kW 74			R	11.0	240.0	209922
1.7 16V (907.A1B) kW 101			F	22.0	239.0	201011(V *
1.7 16V (907.A1B) kW 101			R	11.0	240.0	209922
1.7 16V (907.A1C) kW 97 kW 95			F	22.0	239.0	201011(V *
1.7 16V (907.A1C) kW 97 kW 95			R	11.0	240.0	209922
1.7 16V 4x4 (907.A1G) kW 95 kW 97	BEN		F	12.7	239.0	201009
1.7 16V 4x4 (907.A1G) kW 95 kW 97			R	11.0	240.0	209922
1.7 16V 4x4 (907A1F) kW 101			F	22.0	239.0	201011(V *
1.7 16V 4x4 (907A1F) kW 101			R	11.0	240.0	209922
1.7 i.e. (907.A1A) kW 77 kW 79			F	22.0	239.0	201011(V *
1.7 i.e. (907.A1A) kW 77 kW 79	BEN		F	12.7	239.0	201009
1.7 i.e. (907.A1A) kW 79 kW 77			R	11.0	240.0	209922
1.7 i.e. 4x4 kW 79			F	22.0	239.0	201011(V *
1.7 i.e. 4x4 kW 79	BEN		F	12.7	239.0	201009
1.7 i.e. 4x4 kW 79			R	11.0	240.0	209922
1.8 TD (907A5) kW 62	BEN		F	12.7	239.0	201009
1.8 TD (907A5) kW 62			R	11.0	240.0	209922
<b>33 SPORT WAGON (907B)</b>		<b>01.1990 - 09.1994</b>				
1.4 i.e. kW 66 kW 65	BEN		F	12.7	239.0	201009
1.4 i.e. kW 66 kW 65			R	11.0	240.0	209922
1.4 i.e. 4x4 kW 66	BEN		F	12.7	239.0	201009
1.4 i.e. 4x4 kW 66			R	11.0	240.0	209922
1.5 i.e kW 71	BEN		F	12.7	239.0	201009
1.5 i.e kW 71			R	11.0	240.0	209922
1.7 16V kW 101	BEN		F	12.7	239.0	201009
1.7 16V kW 101			R	11.0	240.0	209922
1.7 16V (907.B1G) kW 95 kW 97	BEN		F	12.7	239.0	201009
1.7 16V (907.B1G) kW 97 kW 95			R	11.0	240.0	209922
1.7 16V 4x4 (907.B1H) kW 95			F	22.0	239.0	201011(V *
1.7 16V 4x4 (907.B1H) kW 95 kW 97			R	11.0	240.0	209922
1.7 16V 4x4 (907.B1H) kW 97	BEN		F	12.7	239.0	201009
1.7 i.e. (907.B1A) kW 77 kW 79	BEN		F	12.7	239.0	201009
1.7 i.e. (907.B1A) kW 79 kW 77			F	22.0	239.0	201011(V *
1.7 i.e. (907.B1A) kW 79 kW 77			R	11.0	240.0	209922
1.7 i.e. 4x4 (907.B1E) kW 79	BEN		F	12.7	239.0	201009
1.7 i.e. 4x4 (907.B1E) kW 79			R	11.0	240.0	209922
<b>33 SPORTWAGON (905A)</b>		<b>01.1984 - 12.1989</b>				
1.4 kW 66	BEN	05.1986 -	F	12.7	239.0	201009
1.5 kW 70 kW 75 kW 77	BEN	05.1986 -	F	12.7	239.0	201009
1.5 4x4 kW 75 kW 70	BEN	05.1986 -	F	12.7	239.0	201009
1.5 4x4 (905.A2B, 905.A2C) kW 66	BEN	05.1986 -	F	12.7	239.0	201009
1.5 4x4 (905.A2U) kW 77	BEN		F	12.7	239.0	201009
1.7 kW 87	BEN		F	12.7	239.0	201009
1.7 i.e. kW 77			F	22.0	239.0	201011(V *
1.7 i.e. 4x4 kW 77	BEN		F	12.7	239.0	201009
1.8 TD kW 62	BEN		F	12.7	239.0	201009
<b>75 (162B)</b>		<b>05.1985 - 12.1992</b>				
1.6 kW 76		09.1985 -	F	12.6	250.0	201008 *



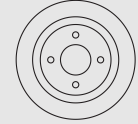
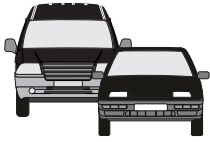
		F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>					
<b>75 (162B)</b>	<b>05.1985 - 12.1992</b>				
1.6 kW 76		R	10.0	250.0	201007 *
1.6 (162.B2B, 162.B2C) kW 81		F	12.6	250.0	201008 *
1.6 (162.B2B, 162.B2C) kW 81		R	10.0	250.0	201007 *
1.6 (162.B2B, 162.B2C) KAT kW 81		F	12.6	250.0	201008 *
1.6 (162.B2B, 162.B2C) KAT kW 81		R	10.0	250.0	201007 *
1.8 (162.B1A, 162.B1B) kW 85		F	12.6	250.0	201008 *
1.8 (162.B1A, 162.B1B) kW 85		R	10.0	250.0	201007 *
1.8 (162.B1H) kW 95 kW 90		F	12.6	250.0	201008 *
1.8 (162.B1H) kW 95 kW 90		R	10.0	250.0	201007 *
1.8 (162.B1L, 162.B1F) kW 88		F	12.6	250.0	201008 *
1.8 (162.B1L, 162.B1F) kW 88		R	10.0	250.0	201007 *
1.8 Turbo (162.B1C, 162.B1D, 162.B1G) kW 110		F	22.0	268.0	201012(V
1.8 Turbo (162.B1C, 162.B1D, 162.B1G) kW 110		R	10.0	250.0	201013
1.8 Turbo i.e. (162.B1E) kW 114		F	22.0	268.0	201012(V
1.8 Turbo i.e. (162.B1E) kW 114		R	10.0	250.0	201013
2.0 (162.BA) kW 94		F	12.6	261.0	201006 *
2.0 (162.BA) kW 94		R	10.0	250.0	201007 *
2.0 T.S (162.B4A) KAT kW 109		F	22.0	268.0	201012(V
2.0 T.S (162.B4A) KAT kW 109		R	10.0	250.0	201013
2.0 T.S. (162.4CB, 162.B4, 162.B4A) kW 107		F	22.0	268.0	201012(V
2.0 T.S. (162.4CB, 162.B4, 162.B4A) kW 107		R	10.0	250.0	201013
2.0 T.S. (162.B4A) kW 109		F	22.0	268.0	201012(V
2.0 T.S. (162.B4A) kW 109		R	10.0	250.0	201013
2.0 TD (162.BD, 162.BG) kW 70	- 10.1988	F	12.6	250.0	201008 *
2.0 TD (162.BD, 162.BG) kW 70		R	10.0	250.0	201006 *
2.0 TD (162.BD, 162.BG) kW 70		R	10.0	250.0	201007 *
2.4 TD kW 82		F	12.7	261.0	201015 *
2.4 TD kW 82	- 08.1990	R	10.0	250.0	201013
2.4 TD kW 82	09.1990 -	R	10.0	250.0	201007 *
2.5 V6 (162.B3) kW 115		F	22.0	268.0	201012(V
2.5 V6 (162.B3) kW 115		R	10.0	250.0	201013
2.5 V6 KAT kW 113		F	22.0	268.0	201012(V
2.5 V6 KAT kW 113		R	10.0	250.0	201013
3.0 V6 (162.B6A) kW 136		F	22.0	268.0	201012(V
3.0 V6 (162.B6A) kW 136		R	10.0	250.0	201013
3.0 V6 (162.B6A) KAT kW 136		F	22.0	268.0	201012(V
3.0 V6 (162.B6A) KAT kW 136		R	10.0	250.0	201013
3.0 V6 (162.B6C) kW 141		F	22.0	268.0	201012(V
3.0 V6 (162.B6C) kW 141		R	10.0	250.0	201013
<b>90 (162)</b>	<b>10.1984 - 07.1987</b>				
1.8 kW 89		F	12.6	261.0	201006 *
1.8 kW 89		R	10.0	250.0	201007 *
1.8 (162.A1A) kW 85		F	12.6	261.0	201006 *
1.8 (162.A1A) kW 85		R	10.0	250.0	201007 *
2.0 i.e. kW 97		F	12.6	261.0	201006 *
2.0 i.e. kW 97		R	10.0	250.0	201007 *
2.0 i.e. (162.A2A, 162.A2E) kW 94		F	12.6	261.0	201006 *
2.0 i.e. (162.A2A, 162.A2E) kW 94		R	10.0	250.0	201007 *
2.4 TD (162.B5) kW 81		F	12.7	261.0	201015 *
2.4 TD (162.B5) kW 81		R	10.0	250.0	201013
2.5 i.e. V6 kW 114		F	22.0	268.0	201012(V
2.5 i.e. V6 kW 114		R	10.0	250.0	201013
2.5 i.e. V6 (162.A, 162.AA) kW 110		F	22.0	268.0	201012(V
2.5 i.e. V6 (162.A, 162.AA) kW 110		R	10.0	250.0	201013
<b>145 (930)</b>	<b>07.1994 - 01.2001</b>				
1.4 i.e. kW 66		F	12.0	257.5	209932
1.4 i.e. kW 66		R	11.0	240.0	209922
1.4 i.e. 16V T.S. kW 76		F	20.0	257.0	209921(V
1.4 i.e. 16V T.S. kW 76		R	11.0	240.0	209922
1.6 i.e. kW 76		F	12.0	257.5	209932
1.6 i.e. kW 76		R	11.0	240.0	209922
1.6 i.e. 16V T.S. kW 88		F	20.0	257.0	209921(V
1.6 i.e. 16V T.S. kW 88		R	11.0	240.0	209922
1.7 i.e. 16V kW 95		F	20.0	257.0	209921(V
1.7 i.e. 16V kW 95		R	11.0	240.0	209922



		F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>					
<b>145 (930)</b>	<b>07.1994 - 01.2001</b>				
1.8 i.e. 16V kW 106		F	22.0	284.0	202327(V)
1.8 i.e. 16V kW 106		R	11.0	240.0	209922
1.8 i.e. 16V T.S. kW 103		F	22.0	284.0	202327(V)
1.8 i.e. 16V T.S. kW 103		R	11.0	240.0	209922
1.9 D kW 68		F	12.0	257.5	209932
1.9 JTD kW 77		F	20.0	257.0	209921(V)
1.9 JTD kW 77		R	11.0	240.0	209922
1.9 TD kW 66	- 12.1996	F	12.0	257.5	209932
1.9 TD kW 66	01.1997 -	F	20.0	257.0	209921(V)
1.9 TD kW 66		R	11.0	240.0	209922
2.0 16V Quadrifoglio kW 114		F	22.0	284.0	202327(V)
2.0 16V Quadrifoglio kW 114		R	11.0	240.0	209922
2.0 16V T.S. kW 110		F	22.0	284.0	202327(V)
2.0 16V T.S. kW 110		R	11.0	240.0	209922
<b>146 (930)</b>	<b>12.1994 - 01.2001</b>				
1.4 i.e. kW 66		F	12.0	257.5	209932
1.4 i.e. kW 66		R	11.0	240.0	209922
1.4 i.e. 16V T.S. kW 76		F	20.0	257.0	209921(V)
1.4 i.e. 16V T.S. kW 76		R	11.0	240.0	209922
1.6 i.e. kW 76		F	12.0	257.5	209932
1.6 i.e. kW 76		R	11.0	240.0	209922
1.6 i.e. 16V T.S. kW 88		F	20.0	257.0	209921(V)
1.6 i.e. 16V T.S. kW 88		R	11.0	240.0	209922
1.7 i.e. 16V kW 95		F	20.0	257.0	209921(V)
1.7 i.e. 16V kW 95		R	11.0	240.0	209922
1.8 i.e. 16V T.S. kW 103 kW 106		F	22.0	284.0	202327(V)
1.8 i.e. 16V T.S. kW 106 kW 103		R	11.0	240.0	209922
1.9 D kW 68		F	12.0	257.5	209932
1.9 JTD kW 77		F	20.0	257.0	209921(V)
1.9 JTD kW 77		R	11.0	240.0	209922
1.9 TD kW 66	- 12.1996	F	12.0	257.5	209932
1.9 TD kW 66	01.1997 -	F	20.0	257.0	209921(V)
1.9 TD kW 66		R	11.0	240.0	209922
2.0 16V Quadrifoglio kW 114		F	22.0	284.0	202327(V)
2.0 16V Quadrifoglio kW 114		R	11.0	240.0	209922
2.0 16V T.S. kW 110		F	22.0	284.0	202327(V)
2.0 16V T.S. kW 110		R	11.0	240.0	209922
<b>147 (937)</b>	<b>01.2001 -</b>				
1.6 16V T.SPARK (937AXB1A) kW 88		F	15.0	281.0	201017
1.6 16V T.SPARK (937AXB1A) kW 88		F	22.0	284.0	209925(V)
1.6 16V T.SPARK (937AXB1A) kW 88		R	10.0	251.0	209926
1.6 16V T.SPARK ECO (937AXA1A) kW 77		F	15.0	281.0	201017
1.6 16V T.SPARK ECO (937AXA1A) kW 77		R	10.0	251.0	209926
1.9 JTD kW 74		F	22.0	284.0	209925(V)
1.9 JTD kW 74		R	10.0	251.0	209926
1.9 JTD (937AXD1A) kW 85		F	22.0	284.0	209925(V)
1.9 JTD (937AXD1A) kW 85		R	10.0	251.0	209926
1.9 JTD 16V kW 100 kW 103 kW 93		F	22.0	284.0	209925(V)
1.9 JTD 16V kW 103 kW 93 kW 100		R	10.0	251.0	209926
1.9 JTDM 16V kW 85 kW 110		F	22.0	284.0	209925(V)
1.9 JTDM 16V kW 110 kW 125 kW 85		R	10.0	251.0	209926
1.9 JTDM 8V kW 88		F	22.0	284.0	209925(V)
1.9 JTDM 8V kW 88		R	10.0	251.0	209926
2.0 16V T.SPARK (937AXC1_) kW 110		F	15.0	281.0	201017
2.0 16V T.SPARK (937AXC1_) kW 110		F	22.0	284.0	209925(V)
2.0 16V T.SPARK (937AXC1_) kW 110		R	10.0	251.0	209926
3.2 GTA kW 184		R	10.0	276.0	201021
<b>155 (167)</b>	<b>01.1992 - 12.1997</b>				
1.6 16V T.S. kW 88		F	20.0	257.0	209921(V)
1.6 16V T.S. kW 88		R	11.0	240.0	209922
1.7 T.S. kW 83		F	20.0	257.0	209921(V)
1.7 T.S. kW 83		R	11.0	240.0	209922
1.7 T.S. (167.A4D, 167.A4H) kW 85		F	20.0	257.0	209921(V)
1.7 T.S. (167.A4D, 167.A4H) kW 85		R	11.0	240.0	209922



		F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>					
<b>155 (167)</b>	<b>01.1992 - 12.1997</b>				
1.7 T.S. 16V kW 103		F	20.0	257.0	209921(V)
1.7 T.S. 16V kW 103		R	11.0	240.0	209922
1.8 T.S. kW 77 kW 95		F	20.0	257.0	209921(V)
1.8 T.S. kW 77 kW 95		R	11.0	240.0	209922
1.8 T.S. Sport (167.A4A, 167.A4C, 167.A4E) kW 93		F	20.0	257.0	209921(V)
1.8 T.S. Sport (167.A4A, 167.A4C, 167.A4E) kW 93		R	11.0	240.0	209922
1.9 TD (167.A3) kW 66		F	12.0	257.5	209932
1.9 TD (167.A3) kW 66		R	11.0	240.0	209922
2.0 16V Turbo Q4 kW 140		F	22.0	284.0	209923(V)
2.0 16V Turbo Q4 kW 140		R	11.0	240.0	209922
2.0 16V Turbo Q4 (167.A2B, 167.A2C, 167.A2E) kW 137		F	22.0	284.0	209923(V)
2.0 16V Turbo Q4 (167.A2B, 167.A2C, 167.A2E) kW 137		R	11.0	240.0	209922
2.0 T.S. (167.A2) kW 106		F	20.0	257.0	209921(V)
2.0 T.S. (167.A2) kW 106		R	11.0	240.0	209922
2.0 T.S. (167.A2A) kW 104		F	20.0	257.0	209921(V)
2.0 T.S. (167.A2A) kW 104		R	11.0	240.0	209922
2.0 T.S. 16V (167.A2G) kW 110	- 10.1995	F	20.0	257.0	209921(V)
2.0 T.S. 16V (167.A2G) kW 110	11.1995 -	F	22.0	284.0	202327(V)
2.0 T.S. 16V (167.A2G) kW 110		R	11.0	240.0	209922
2.5 TD (167.A1A) kW 92		F	22.0	284.0	209923(V)
2.5 TD (167.A1A) kW 92		R	11.0	240.0	209922
2.5 V6 (167.A1) kW 121		F	22.0	284.0	209923(V)
2.5 V6 (167.A1) kW 121		R	11.0	240.0	209922
2.5 V6 (167.A1C, 167.A1E) kW 120		F	22.0	284.0	209923(V)
2.5 V6 (167.A1C, 167.A1E) kW 120		R	11.0	240.0	209922
<b>156 (932)</b>	<b>09.1997 - 09.2005</b>				
1.6 16V T.SPARK (932A4) kW 88		F	15.0	281.0	201017
1.6 16V T.SPARK (932A4) kW 88		R	10.0	251.0	209926
1.8 16V T.SPARK (932A3) kW 106		F	15.0	281.0	201017
1.8 16V T.SPARK (932A3) kW 106		R	10.0	251.0	209926
1.8 16V T.SPARK (932A31 ) kW 103		F	15.0	281.0	201017
1.8 16V T.SPARK (932A31 ) kW 103		R	10.0	251.0	209926
1.9 JTD kW 110		R	10.0	251.0	209926
1.9 JTD (932A2B, 932A2C) kW 85		F	15.0	281.0	201017
1.9 JTD (932A2B, 932A2C) kW 85		R	10.0	251.0	209926
1.9 JTD (932A2B, 932A2C) kW 85		R	10.0	276.0	201021
1.9 JTD (932A2B ) kW 81		F	15.0	281.0	201017
1.9 JTD (932A2B ) kW 81		R	10.0	251.0	209926
1.9 JTD (932B2) kW 77		F	15.0	281.0	201017
1.9 JTD (932B2) kW 77		R	10.0	251.0	209926
1.9 JTD 16V kW 103		F	22.0	284.0	209925(V)
1.9 JTD 16V kW 103		R	10.0	251.0	209926
1.9 JTD 16V kW 103		R	10.0	276.0	201021
1.9 JTD kW 100 kW 93		R	10.0	276.0	201021
2.0 16V T.SPARK (932A2) kW 114		F	22.0	284.0	209925(V)
2.0 16V T.SPARK (932A2) kW 114		R	10.0	251.0	209926
2.0 16V T.SPARK (932A21 ) kW 110		F	22.0	284.0	209925(V)
2.0 16V T.SPARK (932A21 ) kW 110		R	10.0	251.0	209926
2.0 JTS (932AXA) kW 122		F	22.0	284.0	209925(V)
2.0 JTS (932AXA) kW 122		R	10.0	276.0	201021
2.0 Twin Spark kW 118		R	10.0	251.0	209926
2.4 JTD kW 129		F	22.0	284.0	209925(V)
2.4 JTD kW 129		R	10.0	276.0	201021
2.4 JTD (932A1B ) kW 103		F	22.0	284.0	209925(V)
2.4 JTD (932A1B ) kW 103		R	10.0	251.0	209926
2.4 JTD (932AXC) kW 110		F	22.0	284.0	209925(V)
2.4 JTD (932AXC) kW 110		R	10.0	276.0	201021
2.4 JTD (932B1) kW 100		F	22.0	284.0	209925(V)
2.4 JTD (932B1) kW 100		R	10.0	251.0	209926
2.5 V6 24V (932A1) kW 140		F	22.0	284.0	209925(V)
2.5 V6 24V (932A1) kW 140		R	10.0	251.0	209926
2.5 V6 24V (932A11 ) kW 141		F	22.0	284.0	209925(V)
2.5 V6 24V (932A11 ) kW 141		R	10.0	251.0	209926
3.2 GTA (932AXB) kW 184	(40)	F	22.0	284.0	209925(V)
3.2 GTA (932AXB) kW 184		R	10.0	276.0	201021



ALFA ROMEO			Th.	ø	NK Ref. No.
<b>156 SPORTWAGON (932)</b>	<b>05.2000 - 05.2006</b>				
1.6 16V T.SPARK. (932A4) kW 88		F	15.0	281.0	201017
1.6 16V T.SPARK. (932A4) kW 88		R	10.0	251.0	209926
1.6 16V T.SPARK. (932A4) kW 88	08.2001 -	R	10.0	276.0	201021
1.8 16V T.SPARK (932A3) kW 106		F	15.0	281.0	201017
1.8 16V T.SPARK (932A3) kW 106		R	10.0	251.0	209926
1.8 16V T.SPARK (932B31 ) kW 103		F	15.0	281.0	201017
1.8 16V T.SPARK (932B31 ) kW 103		R	10.0	251.0	209926
1.8 16V T.SPARK (932B31 ) kW 103	- 07.2001	R	10.0	276.0	201021
1.9 JTD kW 100 kW 93		R	10.0	276.0	201021
1.9 JTD (932B2) kW 77		F	15.0	281.0	201017
1.9 JTD (932B2) kW 77		R	10.0	251.0	209926
1.9 JTD (932B2B, 932B2C) kW 85		F	15.0	281.0	201017
1.9 JTD (932B2B, 932B2C) kW 85		R	10.0	251.0	209926
1.9 JTD (932B2B, 932B2C) kW 85		R	10.0	276.0	201021
1.9 JTD (932B2B ) kW 81		F	15.0	281.0	201017
1.9 JTD (932B2B ) kW 81		R	10.0	251.0	209926
1.9 JTD (932B2B ) kW 81	03.2001 -	R	10.0	276.0	201021
1.9 JTD 16V kW 103		F	22.0	284.0	209925(V)
1.9 JTD 16V kW 103		R	10.0	251.0	209926
1.9 JTD 16V kW 103		R	10.0	276.0	201021
1.9 JTD 16V Q4 kW 110		F	22.0	284.0	209925(V)
1.9 JTD 16V Q4 kW 110		R	10.0	251.0	209926
1.9 JTD 16V Q4 kW 110		R	10.0	276.0	201021
2.0 kW 119		R	10.0	276.0	201021
2.0 16V T.SPARK (932A2) kW 114		F	22.0	284.0	209925(V)
2.0 16V T.SPARK (932A2) kW 114		R	10.0	251.0	209926
2.0 16V T.SPARK (932B21 ) kW 110		F	22.0	284.0	209925(V)
2.0 16V T.SPARK (932B21 ) kW 110		R	10.0	251.0	209926
2.0 16V T.SPARK (932B21 ) kW 110	08.2001 -	R	10.0	276.0	201021
2.0 JTS (932BXA) kW 122 (40)		F	22.0	284.0	209925(V)
2.0 JTS (932BXA) kW 122		R	10.0	251.0	209926
2.0 JTS (932BXA) kW 122		R	10.0	276.0	201021
2.4 JTD kW 129		F	22.0	284.0	209925(V)
2.4 JTD kW 129		R	10.0	276.0	201021
2.4 JTD (932B1) kW 100		F	22.0	284.0	209925(V)
2.4 JTD (932B1) kW 100		R	10.0	251.0	209926
2.4 JTD (932B1B ) kW 103		F	22.0	284.0	209925(V)
2.4 JTD (932B1B ) kW 103		R	10.0	251.0	209926
2.4 JTD (932B1B ) kW 103	08.2001 -	R	10.0	276.0	201021
2.4 JTD (932BXC) kW 110		F	22.0	284.0	209925(V)
2.4 JTD (932BXC) kW 110		R	10.0	276.0	201021
2.5 V6 24V (932A1) kW 140		F	22.0	284.0	209925(V)
2.5 V6 24V (932A1) kW 140		R	10.0	251.0	209926
2.5 V6 24V (932B11 ) kW 141		F	22.0	284.0	209925(V)
2.5 V6 24V (932B11 ) kW 141		R	10.0	251.0	209926
2.5 V6 24V (932B11 ) kW 141	08.2001 -	R	10.0	276.0	201021
3.2 GTA (932BxB) kW 184 (40)		F	22.0	284.0	209925(V)
3.2 GTA (932BxB) kW 184		R	10.0	276.0	201021
<b>159</b>	<b>09.2005 -</b>				
1.8 MPI			12.0	278.0	201024
1.8 MPI kW 103		F	28.0	305.0	201022(V)
1.9 JTDM 16V kW 100 kW 110		F	28.0	305.0	201022(V)
1.9 JTDM 16V kW 100 kW 110		R	12.0	278.0	201024
1.9 JTDM 16V kW 110 (36)		F	28.0	330.0	201023(V)
1.9 JTDM 8V kW 85 kW 88		R	12.0	278.0	201024
1.9 JTDM 8V kW 88 kW 85		F	28.0	305.0	201022(V)
1.9 JTS kW 118		F	28.0	305.0	201022(V)
1.9 JTS kW 118		R	12.0	278.0	201024
2.2 JTS kW 136		F	28.0	305.0	201022(V)
2.2 JTS kW 136 (36)		F	28.0	330.0	201023(V)
2.2 JTS kW 136		R	12.0	278.0	201024
2.4 JTDM kW 147 kW 154		F	28.0	330.0	201023(V)
2.4 JTDM kW 147 kW 154		R	22.0	292.0	201025(V)
2.4 JTDM Q4 kW 154		F	28.0	330.0	201023(V)
2.4 JTDM Q4 kW 154		R	22.0	292.0	201025(V)
3.2 JTS kW 191		F	28.0	330.0	201023(V)





		F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>					
<b>159</b>	<b>09.2005 -</b>				
3.2 JTS kW 191		R	22.0	292.0	201025(V)
3.2 JTS Q4 kW 191		F	28.0	330.0	201023(V)
3.2 JTS Q4 kW 191		R	22.0	292.0	201025(V)
<b>159 SPORTWAGON</b>					
<b>159 SPORTWAGON</b>	<b>03.2006 -</b>				
1.8 MPI kW 103		F	28.0	305.0	201022(V)
1.8 MPI kW 103		R	12.0	278.0	201024
1.9 JTDM 16V kW 100 kW 110		F	28.0	305.0	201022(V)
1.9 JTDM 16V kW 100 kW 110		R	12.0	278.0	201024
1.9 JTDM 16V kW 110 (36)		F	28.0	330.0	201023(V)
1.9 JTDM 8V kW 85 kW 88		F	28.0	305.0	201022(V)
1.9 JTDM 8V kW 88 kW 85		R	12.0	278.0	201024
1.9 JTS kW 118		F	28.0	305.0	201022(V)
1.9 JTS kW 118		R	12.0	278.0	201024
2.2 JTS kW 136		F	28.0	305.0	201022(V)
2.2 JTS kW 136 (36)		F	28.0	330.0	201023(V)
2.2 JTS kW 136		R	12.0	278.0	201024
2.4 JTDM kW 147 kW 154		F	28.0	330.0	201023(V)
2.4 JTDM kW 154 kW 147		R	22.0	292.0	201025(V)
2.4 JTDM Q4 kW 154		F	28.0	330.0	201023(V)
2.4 JTDM Q4 kW 154		R	22.0	292.0	201025(V)
3.2 JTS kW 191		F	28.0	330.0	201023(V)
3.2 JTS kW 191		R	22.0	292.0	201025(V)
3.2 JTS Q4 kW 191		F	28.0	330.0	201023(V)
3.2 JTS Q4 kW 191		R	22.0	292.0	201025(V)
<b>164 (164)</b>					
<b>164 (164)</b>	<b>01.1987 - 09.1998</b>				
2.0 kW 102 LUC		R	10.0	251.0	209928
2.0 CH -6142573 kW 102		F	20.0	257.0	209927(V)
2.0 CH 6142574- kW 102		F	22.0	257.0	209924(V)
2.0 T.S. (164.A2C, 164.A2L) kW 105 LUC		R	10.0	251.0	209928
2.0 T.S. (164.A2C, 164.A2L) CH -6142573 kW 105		F	20.0	257.0	209927(V)
2.0 T.S. (164.A2C, 164.A2L) CH 6142574- kW 105		F	22.0	257.0	209924(V)
2.0 T.S. (164.A2H) kW 109 LUC		R	10.0	251.0	209928
2.0 T.S. (164.A2H) CH -6142573 kW 109		F	20.0	257.0	209927(V)
2.0 T.S. (164.A2H) CH 6142574- kW 109		F	22.0	257.0	209924(V)
2.0 T.S. (164.H3) kW 106 LUC		R	10.0	251.0	209928
2.0 T.S. (164.H3) CH -6142573 kW 106		F	20.0	257.0	209927(V)
2.0 T.S. (164.H3) CH 6142574- kW 106		F	22.0	257.0	209924(V)
2.0 Turbo kW 128 - 09.1992		F	22.0	284.0	209925(V)
2.0 Turbo kW 128 - 09.1992		R	10.0	251.0	209926
2.0 V6 Turbo (164.A2G, 164.A2F) kW 150		F	22.0	284.0	209925(V)
2.0 V6 Turbo (164.A2G, 164.A2F) kW 150		R	10.0	251.0	209926
2.0 V6 Turbo (164.K3) kW 148		F	26.0	281.0	201014(V *
2.0 V6 Turbo (164.K3) kW 148		R	10.0	251.0	209926
2.5 TD (164.A1A) kW 84		F	22.0	284.0	209925(V)
2.5 TD (164.A1A) kW 84		R	10.0	251.0	209926
2.5 TD (164.K2A, 164.K2B) kW 92		F	26.0	281.0	201014(V *
2.5 TD (164.K2A, 164.K2B) kW 92		R	10.0	251.0	209926
2.5 V6 kW 120		F	26.0	281.0	201014(V *
2.5 V6 kW 120		R	10.0	251.0	209926
3.0 kW 168 kW 145 kW 151 kW 155 kW 154		R	10.0	251.0	209926
3.0 24V (164.K1) kW 155	12.1992 -	F	26.0	281.0	201014(V *
3.0 24V (164.K1) kW 155		R	10.0	251.0	209926
3.0 24V Q4 (164.K1M, 164.K1C) kW 170		F	26.0	281.0	201014(V *
3.0 24V Q4 (164.K1M, 164.K1C) kW 170		R	10.0	251.0	209926
3.0 24V QV (164.H1) kW 171		F	26.0	281.0	201014(V *
3.0 24V QV (164.H1) kW 171		R	10.0	251.0	209926
3.0 i.e. QV (164.AG) kW 147		F	26.0	281.0	201014(V *
3.0 i.e. QV (164.AG) kW 147	- 08.1991	F	22.0	284.0	209925(V)
3.0 i.e. QV (164.AG) kW 147		R	10.0	251.0	209926
3.0 V6 (164.A) kW 141		F	22.0	284.0	209925(V)
3.0 V6 (164.A) kW 141		R	10.0	251.0	209926
3.0 V6 (164.AD, 164.AH, 164.AB) kW 135		F	22.0	284.0	209925(V)
3.0 V6 (164.AD, 164.AH, 164.AB) kW 135		R	10.0	251.0	209926
3.0 V6 (164.H1A, 164.H1B, 164.K1P) kW 132		F	26.0	281.0	201014(V *
3.0 V6 (164.H1A, 164.H1B, 164.K1P) kW 132		R	10.0	251.0	209926

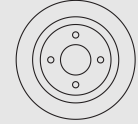
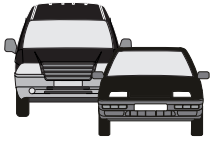


		F	Th.	ø	NK Ref. No.
<b>ALFA ROMEO</b>					
<b>166 (936)</b>					
2.0 T.Spark (936A3A ) kW 114		F	26.0	282.0	202335(V)
2.0 T.Spark (936A3A ) kW 114		R	10.0	276.0	202334
2.0 T.Spark (936A3B ) kW 110		F	26.0	282.0	202335(V)
2.0 T.Spark (936A3B ) kW 110		R	10.0	276.0	202334
2.0 V6 (936A3 ) kW 151		F	28.0	310.0	201018(V)
2.0 V6 (936A3 ) kW 151		R	10.0	276.0	202334
2.4 JTD kW 110 kW 129 kW 136		F	26.0	282.0	202335(V)
2.4 JTD kW 129 kW 132		F	28.0	310.0	201018(V)
2.4 JTD kW 132 kW 110 kW 136 kW 129		R	10.0	276.0	202334
2.4 JTD (936A2A ) kW 100		F	26.0	282.0	202335(V)
2.4 JTD (936A2A ) kW 100		R	10.0	276.0	202334
2.4 JTD (936A2B ) kW 103		F	26.0	282.0	202335(V)
2.4 JTD (936A2B ) kW 103		R	10.0	276.0	202334
2.5 V6 24V (936A2 ) kW 140		F	28.0	310.0	201018(V)
2.5 V6 24V (936A2 ) kW 140		R	10.0	276.0	202334
2.5 V6 24V (936A21 ) kW 138		F	28.0	310.0	201018(V)
2.5 V6 24V (936A21 ) kW 138		R	10.0	276.0	202334
3.0 V6 24V (936A1 ) kW 166		F	28.0	310.0	201018(V)
3.0 V6 24V (936A1 ) kW 166		R	10.0	276.0	202334
3.0 V6 24V (936A11 ) kW 162		F	28.0	310.0	201018(V)
3.0 V6 24V (936A11 ) kW 162		R	10.0	276.0	202334
3.2 V6 24V kW 176		F	28.0	310.0	201018(V)
3.2 V6 24V kW 176		R	10.0	276.0	202334
<b>BRERA</b>					
<b>2.2 JTS kW 136</b>		F	28.0	305.0	201022(V)
2.2 JTS kW 136 (36)		F	28.0	330.0	201023(V)
2.2 JTS kW 136		R	12.0	278.0	201024
2.4 JTDM 20V kW 154 kW 147		F	28.0	330.0	201023(V)
2.4 JTDM 20V kW 154 kW 147		R	22.0	292.0	201025(V)
3.2 JTS kW 191		F	28.0	330.0	201023(V)
3.2 JTS kW 191		R	22.0	292.0	201025(V)
3.2 JTS Q4 kW 191		F	28.0	330.0	201023(V)
3.2 JTS Q4 kW 191		R	22.0	292.0	201025(V)
<b>GT</b>					
<b>1.8 TS kW 103</b>		R	10.0	276.0	201021
1.9 JTD kW 110		R	10.0	276.0	201021
2.0 JTS kW 121		R	10.0	276.0	201021
3.2 GTA kW 176		R	10.0	276.0	201021
<b>GTV (916C )</b>					
<b>1.8 16V (916C3) kW 106</b>		F	22.0	284.0	201019(V)
1.8 16V (916C3) kW 106		R	11.0	240.0	201020
2.0 JTS kW 121		F	22.0	284.0	201019(V)
2.0 JTS kW 121		R	11.0	240.0	201020
2.0 T.SPARK 16V (916.C2 , 916C2C00) kW 110		F	22.0	284.0	201019(V)
2.0 T.SPARK 16V (916.C2 , 916C2C00) kW 110		R	11.0	240.0	201020
2.0 T.SPARK 16V (916C2C) kW 114		F	22.0	284.0	201019(V)
2.0 T.SPARK 16V (916C2C) kW 114		R	11.0	240.0	201020
2.0 V6 Turbo (916.C2A) kW 148		F	22.0	284.0	209925(V)
2.0 V6 Turbo (916.C2A) kW 148		R	11.0	240.0	201020
3.0 V6 24V (916.C1) kW 162		R	11.0	240.0	201020
3.0 V6 24V (916.C1B ) kW 160		R	11.0	240.0	201020
3.2 V6 24V kW 176		R	11.0	240.0	201020
<b>MITO</b>					
<b>1.4 kW 70</b>	LUC	R	10.0	251.0	209928
1.4 kW 70 kW 58		F	22.0	257.0	202336(V)
1.4 TB kW 114		F	26.0	281.0	202344(V)
1.4 TB kW 114	LUC	R	10.0	251.0	209928
1.6 JTDM kW 88		F	26.0	281.0	202344(V)
1.6 JTDM kW 88	LUC	R	10.0	251.0	209928
<b>SPIDER</b>					
<b>2.2 JTS kW 136</b>		F	28.0	305.0	201022(V)
2.2 JTS kW 136 (36)		F	28.0	330.0	201023(V)

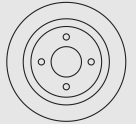
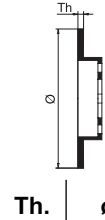
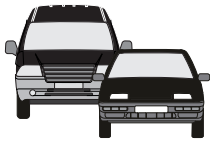




		F	Th	ø	NK Ref. No.
		R	Th.	ø	
<b>ALFA ROMEO</b>					
<b>SPIDER</b>					
	<b>09.2006 -</b>				
2.2 JTS kW 136		R	12.0	278.0	201024
2.4 JTDM kW 147 kW 154		F	28.0	330.0	201023(V)
2.4 JTDM kW 147 kW 154		R	22.0	292.0	201025(V)
3.2 JTS kW 191		F	28.0	330.0	201023(V)
3.2 JTS kW 191		R	22.0	292.0	201025(V)
3.2 JTS Q4 kW 191		F	28.0	330.0	201023(V)
3.2 JTS Q4 kW 191		R	22.0	292.0	201025(V)
<b>SPIDER (916S )</b>					
	<b>09.1994 - 04.2005</b>				
1.8 16V (916S3) kW 106		F	22.0	284.0	201019(V)
1.8 16V (916S3) kW 106		R	11.0	240.0	201020
2.0 JTS kW 121		F	22.0	284.0	201019(V)
2.0 JTS kW 121		R	11.0	240.0	201020
2.0 T.SPARK 16V (916S2B) kW 114		F	22.0	284.0	201019(V)
2.0 T.SPARK 16V (916S2B) kW 114		R	11.0	240.0	201020
2.0 T.SPARK 16V (916S2C00) kW 110		F	22.0	284.0	201019(V)
2.0 T.SPARK 16V (916S2C00) kW 110		R	11.0	240.0	201020
2.0 V6 Turbo (916S2A) kW 148		R	11.0	240.0	201020
3.0 V6 (916S1) kW 141		F	22.0	284.0	209925(V)
3.0 V6 (916S1) kW 141		R	11.0	240.0	201020
3.0 V6 (916S1B00) kW 160		F	22.0	284.0	209925(V)
3.0 V6 (916S1B00) kW 160		R	11.0	240.0	201020
3.0 V6 24V kW 162		F	22.0	284.0	209925(V)
3.0 V6 24V kW 162		R	11.0	240.0	201020
3.2 V6 24V kW 176		R	11.0	240.0	201020
<b>AUDI</b>					
<b>80 (81, 85, B2)</b>					
	<b>08.1978 - 08.1986</b>				
1.6 kW 54		F	12.0	239.0	209933
1.6 D kW 40		F	12.0	239.0	209933
1.6 TD kW 51		F	12.0	239.0	209933
1.8 kW 65 kW 66 kW 68		F	12.0	239.0	209933
1.8 CC Quattro (85Q) kW 66 kW 68		R	10.0	245.0	204748
1.8 CC Quattro (85Q) kW 68 kW 66		F	12.0	239.0	209933
1.8 CC Quattro (85Q) kW 68 kW 66		F	20.0	256.0	204750(V)
1.8 GTE kW 82		F	12.0	239.0	209933
1.8 GTE Quattro (85Q) kW 81 kW 82		F	20.0	256.0	204750(V)
1.8 GTE Quattro (85Q) kW 81 kW 82		R	10.0	245.0	204748
1.8 GTE Quattro (85Q) kW 82 kW 81		F	12.0	239.0	209933
<b>80 (89, 89Q, 8A, B3)</b>					
	<b>06.1986 - 10.1991</b>				
1.6 kW 55 kW 51 kW 75		F	13.0	256.0	204718
1.6 kW 75 kW 51 kW 55	(15) 08.1989 -	F	22.0	257.0	204719(V)
1.6 (+ABS) kW 51		R	10.0	245.0	204723
1.6 CH 8CP000001- kW 51		F	13.0	280.0	204741
1.6 D kW 40	02.1987 - 07.1989	F	13.0	256.0	204718
1.6 D (+ABS) kW 40	02.1987 -	R	10.0	245.0	204723
1.6 TD kW 59	04.1988 -	F	13.0	256.0	204718
1.6 TD kW 59	08.1989 -	F	22.0	257.0	204719(V)
1.6 TD (+ABS) kW 59	04.1988 -	R	10.0	245.0	204723
1.8 kW 83		R	10.0	245.0	204723
1.8 kW 83 kW 55		F	22.0	257.0	204719(V)
1.8 (+ABS) kW 55	08.1989 -	R	10.0	245.0	204723
1.8 Quattro kW 83		F	22.0	257.0	204719(V)
1.8 Quattro kW 83		R	10.0	245.0	204748
1.8 E kW 82		F	22.0	257.0	204719(V)
1.8 E kW 82		R	10.0	245.0	204723
1.8 E Quattro kW 82		F	22.0	257.0	204719(V)
1.8 E Quattro kW 82		R	10.0	245.0	204748
1.8 S kW 65	08.1989 -	R	10.0	245.0	204723
1.8 S kW 65 kW 66		F	13.0	256.0	204718
1.8 S kW 65 kW 66		F	22.0	257.0	204719(V)
1.8 S (+ABS) kW 66	08.1989 -	R	10.0	245.0	204723
1.8 S Quattro kW 65 kW 66		F	13.0	256.0	204718
1.8 S Quattro kW 66 kW 65		R	10.0	245.0	204748
1.9 D kW 50		F	13.0	256.0	204718
1.9 D (+ABS) kW 50		R	10.0	245.0	204723



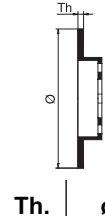
AUDI			Th.	ø	NK Ref. No.	
<b>80 (89, 89Q, 8A, B3)</b>		<b>06.1986 - 10.1991</b>				
2.0 kW 82			F	22.0	257.0	204719(V)
2.0 kW 82			R	10.0	245.0	204723
2.0 Quattro kW 82 kW 85			R	10.0	245.0	204748
2.0 Quattro kW 85 kW 82			F	22.0	257.0	204719(V)
2.0 E kW 83			F	22.0	257.0	204719(V)
2.0 E kW 83			R	10.0	245.0	204723
2.0 E 16V kW 101			F	22.0	257.0	204719(V)
2.0 E 16V kW 101			F	22.0	280.0	204740(V)
2.0 E 16V kW 101			R	10.0	245.0	204723
2.0 E 16V Quattro kW 101			F	22.0	257.0	204719(V)
2.0 E 16V Quattro kW 101			R	10.0	245.0	204748
2.0 E Quattro kW 83			F	22.0	257.0	204719(V)
2.0 E Quattro kW 83			R	10.0	245.0	204748
<b>80 (8C, B4)</b>		<b>09.1991 - 12.1994</b>				
1.6 kW 52 (15)			F	22.0	280.0	204740(V)
1.6 kW 52			R	10.0	245.0	204723
1.6 CH -8CN300000 kW 52			F	13.0	256.0	204737
1.6 CH 8CP000001- kW 52			F	13.0	280.0	204741
1.6 E kW 74			R	10.0	245.0	204723
1.6 E CH -8CN300000 kW 74			F	22.0	256.0	204738(V)
1.6 E CH 8CP000001- kW 74			F	22.0	280.0	204740(V)
1.9 TD kW 55		- 07.1992	F	22.0	256.0	204738(V)
1.9 TD kW 55 (15)		07.1993 -	F	22.0	280.0	204740(V)
1.9 TD kW 55		- 07.1993	R	10.0	245.0	204723
1.9 TD CH -8CN300000 kW 55			F	13.0	256.0	204737
1.9 TD CH 8CP000001- kW 55			F	13.0	280.0	204741
1.9 TDI kW 66		- 07.1992	F	22.0	256.0	204738(V)
1.9 TDI kW 66 (15)		07.1993 -	F	22.0	280.0	204740(V)
1.9 TDI kW 66		- 07.1994	R	10.0	245.0	204723
1.9 TDI CH -8CN300000 kW 66			F	13.0	256.0	204737
1.9 TDI CH 8CP000001- kW 66			F	13.0	280.0	204741
2.0 kW 66 (15)			F	22.0	280.0	204740(V)
2.0 kW 66			R	10.0	245.0	204723
2.0 CH -8CN300000 kW 66			F	13.0	256.0	204737
2.0 CH -8CN300000 kW 66 (15)			F	22.0	256.0	204738(V)
2.0 CH 8CP000001- kW 66			F	13.0	280.0	204741
2.0 E kW 85			F	22.0	280.0	204740(V)
2.0 E kW 85			R	10.0	245.0	204723
2.0 E 16V kW 103			F	22.0	280.0	204740(V)
2.0 E 16V kW 103			R	10.0	245.0	204723
2.0 E 16V CH -8CN300000 kW 103			F	22.0	256.0	204738(V)
2.0 E 16V Quattro kW 103			R	10.0	245.0	204748
2.0 E 16V Quattro CH -8CN300000 kW 103			F	22.0	256.0	204738(V)
2.0 E 16V Quattro CH 8CP000001- kW 103			F	22.0	280.0	204740(V)
2.0 E CH -8CN300000 kW 85 (15)			F	22.0	256.0	204738(V)
2.0 E Quattro kW 85			R	10.0	245.0	204748
2.0 E Quattro CH -8CN300000 kW 85			F	22.0	256.0	204738(V)
2.3 E kW 98			R	10.0	245.0	204723
2.3 E CH -8CN300000 kW 98			F	22.0	256.0	204738(V)
2.3 E CH 8CP000001- kW 98			F	22.0	280.0	204740(V)
2.3 E Quattro kW 98			R	10.0	245.0	204748
2.3 E Quattro CH -8CN300000 kW 98			F	22.0	256.0	204738(V)
2.3 E Quattro CH 8CP000001- kW 98			F	22.0	280.0	204740(V)
2.6 kW 110			F	22.0	280.0	204740(V)
2.6 kW 110			R	10.0	245.0	204723
2.6 Quattro kW 110			F	22.0	280.0	204740(V)
2.6 Quattro kW 110			R	10.0	245.0	204748
2.8 kW 128			F	25.0	276.0	204739(V)
2.8 kW 128			R	10.0	245.0	204723
2.8 Quattro kW 128			F	25.0	276.0	204739(V)
2.8 Quattro kW 128			R	10.0	245.0	204748
S2 Quattro kW 169			F	25.0	276.0	204792(V)
S2 Quattro kW 169			R	10.0	245.0	204748
<b>80 Комби (8C, B4)</b>		<b>09.1991 - 01.1996</b>				
1.6 E kW 74			R	10.0	245.0	204723



AUDI			Th.	ø	NK Ref. No.
<b>80 Kombi (8C, B4)</b>	<b>09.1991 - 01.1996</b>				
1.6 E CH -8CN300000 kW 74		F	22.0	256.0	204738(V)
1.6 E CH 8CP000001- kW 74		F	22.0	280.0	204740(V)
1.9 TDI kW 66 (15)	07.1993 -	F	22.0	280.0	204740(V)
1.9 TDI kW 66		R	10.0	245.0	204723
1.9 TDI CH -8CN300000 kW 66		F	13.0	256.0	204737
1.9 TDI CH -8CN300000 kW 66		F	22.0	256.0	204738(V)
1.9 TDI CH 8CP000001- kW 66		F	13.0	280.0	204741
2.0 kW 66 (15)	07.1993 -	F	22.0	280.0	204740(V)
2.0 kW 66		R	10.0	245.0	204723
2.0 CH -8CN300000 kW 66		F	13.0	256.0	204737
2.0 CH -8CN300000 kW 66 (15)		F	22.0	256.0	204738(V)
2.0 CH 8CP000001- kW 66		F	13.0	280.0	204741
2.0 Quattro kW 79		F	22.0	280.0	204740(V)
2.0 Quattro kW 79		R	10.0	245.0	204748
2.0 E kW 85	07.1993 -	F	22.0	280.0	204740(V)
2.0 E kW 85		R	10.0	245.0	204723
2.0 E 16V kW 103		F	22.0	280.0	204740(V)
2.0 E 16V kW 103		R	10.0	245.0	204723
2.0 E 16V Quattro kW 103		R	10.0	245.0	204748
2.0 E 16V Quattro CH -8CN300000 kW 103		F	22.0	256.0	204738(V)
2.0 E 16V Quattro CH 8CP000001- kW 103		F	22.0	280.0	204740(V)
2.3 E kW 98		F	22.0	280.0	204740(V)
2.3 E kW 98		R	10.0	245.0	204723
2.3 E CH -8CN300000 kW 98		F	22.0	256.0	204738(V)
2.3 E Quattro kW 98		R	10.0	245.0	204748
2.3 E Quattro CH -8CN300000 kW 98		F	22.0	256.0	204738(V)
2.3 E Quattro CH 8CP000001- kW 98		F	22.0	280.0	204740(V)
2.6 kW 110		F	22.0	280.0	204740(V)
2.6 kW 110		R	10.0	245.0	204723
2.6 Quattro kW 110		F	25.0	276.0	204739(V)
2.6 Quattro kW 110 kW 102		F	22.0	280.0	204740(V)
2.6 Quattro kW 110 kW 102		R	10.0	245.0	204748
2.8 kW 128		F	25.0	276.0	204739(V)
2.8 kW 128	07.1993 -	R	10.0	245.0	204723
2.8 Quattro kW 128		F	25.0	276.0	204739(V)
2.8 Quattro kW 128		R	10.0	245.0	204748
RS2 Quattro (P1) kW 232		R	10.0	245.0	204748
S2 Quattro kW 169		F	25.0	276.0	204792(V)
S2 Quattro kW 169		R	10.0	245.0	204748
<b>90 (81, 85, B2)</b>	<b>08.1984 - 03.1987</b>				
1.6 TD kW 51		F	20.0	256.0	204750(V)
2.0 kW 85 kW 83		F	20.0	256.0	204750(V)
2.2 kW 100		R	10.0	245.0	204723
2.2 kW 85 kW 100		F	20.0	256.0	204750(V)
2.2 E Quattro kW 100 kW 88		F	20.0	256.0	204750(V)
2.2 E Quattro kW 100 kW 88		R	10.0	245.0	204748
<b>90 (89, 89Q, 8A, B3)</b>	<b>04.1987 - 09.1991</b>				
1.6 TD kW 59	04.1988 -	F	13.0	256.0	204718
1.6 TD (+ABS) kW 59	04.1988 -	R	10.0	245.0	204723
2.0 kW 85		F	22.0	257.0	204719(V)
2.0 kW 85		R	10.0	245.0	204723
2.0 20 V kW 118		F	22.0	257.0	204719(V)
2.0 20 V kW 118		R	10.0	245.0	204723
2.0 20 V Quattro kW 118		F	22.0	257.0	204719(V)
2.0 20 V Quattro kW 118		R	10.0	245.0	204748
2.2 E kW 100		F	22.0	257.0	204719(V)
2.2 E kW 100		R	10.0	245.0	204723
2.2 E Quattro kW 100		F	22.0	257.0	204719(V)
2.2 E Quattro kW 100		R	10.0	245.0	204748
2.3 E kW 98 kW 100		R	10.0	245.0	204723
2.3 E kW 100		F	22.0	257.0	204719(V)
2.3 E 20V kW 123 kW 125		R	10.0	245.0	204723
2.3 E 20V Quattro kW 123 kW 125		R	10.0	245.0	204748
2.3 E Quattro kW 100		F	22.0	257.0	204719(V)
2.3 E Quattro kW 100 kW 98		R	10.0	245.0	204748

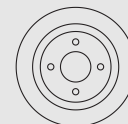
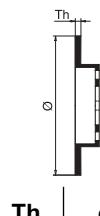
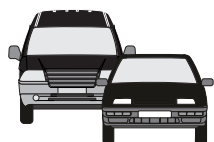


AUDI			Th.	ø	NK Ref. No.
<b>100 (44, 44Q, C3)</b>	<b>08.1982 - 11.1990</b>				
1.8 kW 66 kW 55 kW 65		F	13.0	256.0	204718
1.8 (+ABS) CH 44J039013- kW 66 kW 65		R	10.0	245.0	204734
1.8 CH -44J039012 kW 55 kW 65 kW 66		R	10.0	245.0	204723
1.8 KAT kW 66		F	13.0	256.0	204718
1.8 KAT (+ABS) CH 44J039013- kW 66		R	10.0	245.0	204734
1.8 KAT CH -44J039012 kW 66		R	10.0	245.0	204723
1.8 Quattro kW 65 (37)	01.1988 -	F	25.0	276.0	204751(V)
1.8 Quattro kW 65 (37)	01.1988 -	R	10.0	245.0	204747
1.8 Quattro kW 65 kW 66 (35)		R	10.0	245.0	204777
1.8 Quattro kW 66 kW 65		F	22.0	257.0	204719(V)
1.8 Quattro KAT kW 66 (37)		F	25.0	276.0	204751(V)
1.8 Quattro KAT kW 66 (39)		F	22.0	257.0	204719(V)
1.8 Quattro KAT kW 66 (35)		R	10.0	245.0	204777
1.8 Quattro KAT kW 66 (37)		R	10.0	245.0	204747
2.0 kW 83 kW 85		F	22.0	257.0	204719(V)
2.0 kW 83 kW 85		R	10.0	245.0	204723
2.0 KAT kW 85		F	22.0	257.0	204719(V)
2.0 KAT (+ABS) kW 85		R	10.0	245.0	204734
2.0 D kW 51		F	22.0	257.0	204719(V)
2.0 D kW 51	- 07.1984	F	13.0	256.0	204718
2.0 D kW 51	- 12.1987	R	10.0	245.0	204723
2.0 D Turbo kW 64		R	10.0	245.0	204723
2.0 D Turbo kW 64 kW 74	08.1984 -	F	22.0	257.0	204719(V)
2.0 D Turbo (+ABS) kW 74		R	10.0	245.0	204734
2.2 kW 101 kW 85		F	22.0	257.0	204719(V)
2.2 kW 85		R	10.0	245.0	204723
2.2 CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 CH -44J039012 kW 101		R	10.0	245.0	204723
2.2 KAT kW 101		F	22.0	257.0	204719(V)
2.2 KAT kW 101		R	10.0	245.0	204734
2.2 KAT CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 KAT CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 KAT CH -44J039012 kW 101		R	10.0	245.0	204723
2.2 Quattro kW 101		R	10.0	245.0	204747
2.2 Quattro CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 Quattro CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 Quattro KAT kW 101		R	10.0	245.0	204747
2.2 Quattro KAT CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 Quattro KAT CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 E Quattro kW 88		R	10.0	245.0	204747
2.2 E Quattro CH -44G073362 kW 88		F	22.0	280.0	204752(V)
2.2 E Quattro CH 44G073363- kW 88		F	25.0	276.0	204751(V)
2.2 E Turbo Quattro kW 121		F	25.0	276.0	204751(V)
2.2 E Turbo Quattro kW 121		R	10.0	245.0	204749
2.2 E Turbo Quattro kW 121	01.1988 -	R	10.0	245.0	204747
2.2 Turbo kW 121		F	25.0	276.0	204751(V)
2.2 Turbo kW 121		R	10.0	245.0	204749
2.3 Quattro kW 98 (39)		F	22.0	257.0	204719(V)
2.3 Quattro kW 98 (37)		R	10.0	245.0	204747
2.3 Quattro CH 44G073364- kW 98		F	25.0	276.0	204751(V)
2.3 E kW 100		F	22.0	257.0	204719(V)
2.3 E kW 100		R	10.0	245.0	204749
2.3 E kW 98		R	10.0	245.0	204734
2.3 E kW 100 kW 98		F	15.0	288.0	204742
2.3 E Quattro kW 100 (39)	01.1988 -	F	22.0	257.0	204719(V)
2.3 E Quattro kW 100		R	10.0	245.0	204749
2.3 E Quattro kW 100 (37)		R	10.0	245.0	204747
2.3 E Quattro CH 44G073364- kW 100		F	25.0	276.0	204751(V)
2.4 D kW 60		F	22.0	257.0	204719(V)
2.4 D kW 60		R	10.0	245.0	204734
2.5 TDI kW 88		F	25.0	276.0	204751(V)
2.5 TDI kW 88		R	10.0	245.0	204734
2.5 TDI kW 88		R	10.0	245.0	204749
<b>100 (4A, C4)</b>	<b>12.1990 - 07.1994</b>				
2.0 kW 74		F	15.0	288.0	204742

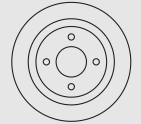
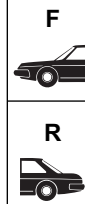
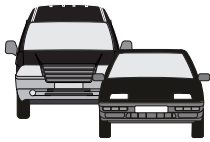


AUDI			Th.	ø	NK Ref. No.
<b>100 (4A, C4)</b>	<b>12.1990 - 07.1994</b>				
2.0 (+ABS) kW 74		R	10.0	245.0	204744
2.0 E kW 85		F	15.0	288.0	204742
2.0 E (+ABS) kW 85		R	10.0	245.0	204744
2.0 E 16V kW 103		F	15.0	288.0	204742
2.0 E 16V kW 103		R	10.0	245.0	204744
2.0 E 16V Quattro kW 103		F	15.0	288.0	204742
2.0 E 16V Quattro kW 103		R	10.0	245.0	204744
2.0 E Quattro kW 85		F	15.0	288.0	204742
2.0 E Quattro kW 85		R	10.0	245.0	204744
2.3 E kW 98		F	15.0	288.0	204742
2.3 E kW 98		R	10.0	245.0	204744
2.3 E Quattro kW 98		F	15.0	288.0	204742
2.3 E Quattro kW 98		R	10.0	245.0	204744
2.4 D kW 60		F	15.0	288.0	204742
2.4 D kW 60		R	10.0	245.0	204744
2.5 TDI kW 85		F	15.0	288.0	204742
2.5 TDI kW 85		R	10.0	245.0	204744
2.6 kW 102 kW 110		F	25.0	288.0	204743(V)
2.6 kW 102 kW 110		R	10.0	245.0	204744
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204744
2.8 E kW 128		F	25.0	288.0	204743(V)
2.8 E kW 128		R	10.0	245.0	204744
2.8 E Quattro kW 128		F	25.0	288.0	204743(V)
2.8 E Quattro kW 128		R	10.0	245.0	204744
S4 Turbo Quattro kW 169		R	20.0	269.0	204781(V)
S4 Turbo Quattro CH 4AZR000001- kW 169		F	30.0	314.0	204780(V)
S4 V8 Quattro kW 206 kW 213		R	20.0	269.0	204781(V)
S4 V8 Quattro kW 213 kW 206		F	30.0	314.0	204780(V)
<b>100 KOMBI (44, 44Q, C3)</b>	<b>08.1982 - 11.1990</b>				
1.8 kW 55 kW 65 kW 66		F	22.0	257.0	204719(V)
1.8 kW 65 kW 66 kW 55		F	13.0	256.0	204718
1.8 (+ABS) CH 44J039013- kW 66 kW 65		R	10.0	245.0	204734
1.8 CH -44J039012 kW 55 kW 66 kW 65		R	10.0	245.0	204723
1.8 KAT kW 66		F	13.0	256.0	204718
1.8 KAT kW 66		F	22.0	257.0	204719(V)
1.8 KAT (+ABS) CH 44J039013- kW 66		R	10.0	245.0	204734
1.8 KAT CH -44J039012 kW 66		R	10.0	245.0	204723
1.8 Quattro kW 65 (37)	01.1988 -	F	25.0	276.0	204751(V)
1.8 Quattro kW 65 (35)		R	10.0	245.0	204777
1.8 Quattro kW 65 (37)	01.1988 -	R	10.0	245.0	204747
1.8 Quattro kW 65 kW 66		F	22.0	257.0	204719(V)
1.8 Quattro kW 66 kW 65		R	20.0	269.0	204769(V)
1.8 Quattro CH -44J039012 kW 66		R	10.0	245.0	204723
1.8 Quattro KAT kW 66 (37)		F	25.0	276.0	204751(V)
1.8 Quattro KAT kW 66 (39)		F	22.0	257.0	204719(V)
1.8 Quattro KAT kW 66		R	20.0	269.0	204769(V)
1.8 Quattro KAT kW 66 (35)		R	10.0	245.0	204777
1.8 Quattro KAT kW 66 (37)		R	10.0	245.0	204747
2.0 kW 83		F	22.0	257.0	204719(V)
2.0 kW 83		R	10.0	245.0	204723
2.0 D kW 51	- 07.1984	F	13.0	256.0	204718
2.0 D kW 51	- 08.1984	F	22.0	257.0	204719(V)
2.0 D kW 51	- 12.1987	R	10.0	245.0	204723
2.0 E KAT kW 85		F	22.0	257.0	204719(V)
2.0 E KAT (+ABS) kW 85		R	10.0	245.0	204734
2.0 TD kW 64	- 07.1984	F	13.0	256.0	204718
2.0 TD kW 64		R	10.0	245.0	204723
2.0 TD kW 64 kW 74	- 08.1984	F	22.0	257.0	204719(V)
2.0 TD (+ABS) kW 74		R	10.0	245.0	204734
2.2 kW 85		R	10.0	245.0	204723
2.2 kW 85 kW 101		F	22.0	257.0	204719(V)
2.2 CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 CH -44J039012 kW 101		R	10.0	245.0	204723
2.2 KAT kW 101		F	22.0	257.0	204719(V)

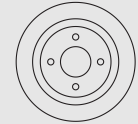
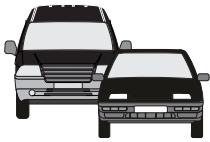




AUDI			Th.	ø	NK Ref. No.
<b>100 Комби (44, 44Q, C3)</b>	<b>08.1982 - 11.1990</b>				
2.2 KAT kW 101		R	10.0	245.0	204734
2.2 KAT CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 KAT CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 KAT CH -44J039012 kW 101		R	10.0	245.0	204723
2.2 Quattro kW 101		R	10.0	245.0	204747
2.2 Quattro kW 101		R	20.0	269.0	204769(V)
2.2 Quattro CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 Quattro CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 Quattro KAT kW 101		R	10.0	245.0	204747
2.2 Quattro KAT kW 101		R	20.0	269.0	204769(V)
2.2 Quattro KAT CH -44G073363 kW 101		F	22.0	280.0	204752(V)
2.2 Quattro KAT CH 44G073364- kW 101		F	25.0	276.0	204751(V)
2.2 E Quattro kW 88		R	10.0	245.0	204747
2.2 E Quattro kW 88		R	20.0	269.0	204769(V)
2.2 E Quattro CH -44G073362 kW 88		F	22.0	280.0	204752(V)
2.2 E Quattro CH 44G073363- kW 88		F	25.0	276.0	204751(V)
2.2 Turbo kW 121		F	25.0	276.0	204751(V)
2.2 Turbo kW 121		R	10.0	245.0	204749
2.2 Turbo Quattro kW 121	01.1988 -	F	25.0	276.0	204751(V)
2.2 Turbo Quattro kW 121 (37)	01.1988 -	R	10.0	245.0	204747
2.3 kW 100		R	10.0	245.0	204749
2.3 kW 98		R	10.0	245.0	204734
2.3 kW 98 kW 100		F	22.0	257.0	204719(V)
2.3 CH 44G073364- kW 100		F	25.0	276.0	204751(V)
2.3 Quattro kW 98 (37)		F	25.0	276.0	204751(V)
2.3 Quattro kW 98 (39)		F	22.0	257.0	204719(V)
2.3 Quattro kW 98 (37)		R	10.0	245.0	204747
2.3 E Quattro kW 100 (39)	01.1988 -	F	22.0	257.0	204719(V)
2.3 E Quattro kW 100		R	10.0	245.0	204749
2.3 E Quattro kW 100		R	10.0	245.0	204777
2.3 E Quattro kW 100		R	20.0	269.0	204769(V)
2.3 E Quattro kW 100 (37)		R	10.0	245.0	204747
2.3 E Quattro CH 44G073364- kW 100		F	25.0	276.0	204751(V)
2.4 D kW 60		F	22.0	257.0	204719(V)
2.4 D kW 60		R	10.0	245.0	204734
2.5 TDI kW 88		F	25.0	276.0	204751(V)
2.5 TDI kW 88		R	10.0	245.0	204734
2.5 TDI kW 88		R	10.0	245.0	204749
<b>100 Комби (4A, C4)</b>	<b>12.1990 - 11.1994</b>				
2.0 E kW 85 kW 74		F	15.0	288.0	204742
2.0 E (+ABS) kW 85 kW 74		R	10.0	245.0	204744
2.0 E Quattro kW 85		F	15.0	288.0	204742
2.0 E Quattro kW 85		R	10.0	245.0	204744
2.3 E kW 98		F	15.0	288.0	204742
2.3 E kW 98		R	10.0	245.0	204744
2.3 E Quattro kW 98		F	15.0	288.0	204742
2.3 E Quattro kW 98		R	10.0	245.0	204744
2.4 D kW 60		F	15.0	288.0	204742
2.4 D kW 60		R	10.0	245.0	204744
2.5 TDI kW 85		F	15.0	288.0	204742
2.5 TDI kW 85		R	10.0	245.0	204744
2.6 kW 102 kW 110		F	25.0	288.0	204743(V)
2.6 kW 110 kW 102		R	10.0	245.0	204744
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204744
2.8 E kW 128		F	25.0	288.0	204743(V)
2.8 E kW 128		R	10.0	245.0	204744
2.8 E Quattro kW 128		F	25.0	288.0	204743(V)
2.8 E Quattro kW 128		R	10.0	245.0	204744
S4 Turbo Quattro kW 169		R	20.0	269.0	204781(V)
S4 Turbo Quattro CH 4AZR000001- kW 169		F	30.0	314.0	204780(V)
S4 V8 Quattro kW 206 kW 213		F	30.0	314.0	204780(V)
S4 V8 Quattro kW 206 kW 213		R	20.0	269.0	204781(V)
<b>200 (44, 44Q)</b>	<b>06.1983 - 12.1991</b>				
2.1 Turbo kW 134		R	10.0	245.0	204749

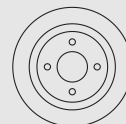
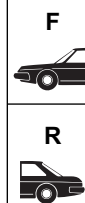
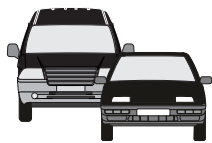


		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>200 (44, 44Q)</b>	<b>06.1983 - 12.1991</b>				
2.1 Turbo CH 44G0073363- kW 134		F	25.0	276.0	204751(V)
2.1 Turbo CH -44G073363 kW 134		F	22.0	280.0	204752(V)
2.1 Turbo Quattro kW 134		R	10.0	245.0	204749
2.1 Turbo Quattro CH 44G0073363- kW 134		F	25.0	276.0	204751(V)
2.1 Turbo Quattro CH -44G073363 kW 134		F	22.0	280.0	204752(V)
2.2 20V Turbo Quattro kW 162		F	25.0	276.0	204751(V)
2.2 20V Turbo Quattro kW 162		R	10.0	245.0	204747
2.2 20V Turbo Quattro kW 162		R	20.0	269.0	204769(V)
2.2 20V Turbo Quattro CH -44G073362 kW 162		F	22.0	280.0	204752(V)
2.2 Turbo kW 121 kW 140 kW 147	- 12.1990	F	25.0	276.0	204751(V)
2.2 Turbo kW 140 kW 121 kW 147		R	10.0	245.0	204749
2.2 Turbo CH -44G073362 kW 121 kW 140 kW 147		F	22.0	280.0	204752(V)
2.2 Turbo Quattro kW 121 kW 147		R	10.0	245.0	204749
2.2 Turbo Quattro kW 147		F	25.0	276.0	204751(V)
2.2 Turbo Quattro CH 44G0073363- kW 121		F	25.0	276.0	204751(V)
2.2 Turbo Quattro CH -44G073362 kW 147 kW 121		F	22.0	280.0	204752(V)
<b>200 AVANT (44, 44Q)</b>					
<b>200 AVANT (44, 44Q)</b>	<b>09.1983 - 12.1991</b>				
2.1 Turbo Quattro kW 134		R	10.0	245.0	204749
2.1 Turbo Quattro kW 134	11.1984 -	R	20.0	269.0	204769(V)
2.1 Turbo Quattro CH 44G0073363- kW 134		F	25.0	276.0	204751(V)
2.1 Turbo Quattro CH -44G073363 kW 134		F	22.0	280.0	204752(V)
2.2 20V Turbo Quattro kW 162		F	25.0	276.0	204751(V)
2.2 20V Turbo Quattro kW 162		R	10.0	245.0	204747
2.2 20V Turbo Quattro CH -44G073362 kW 162		F	22.0	280.0	204752(V)
2.2 Turbo kW 121	- 12.1990	F	25.0	276.0	204751(V)
2.2 Turbo kW 121		R	10.0	245.0	204749
2.2 Turbo CH -44G073362 kW 121		F	22.0	280.0	204752(V)
2.2 Turbo Quattro kW 121		F	25.0	276.0	204751(V)
2.2 Turbo Quattro kW 121	11.1984 -	R	20.0	269.0	204769(V)
2.2 Turbo Quattro kW 147 kW 121		R	10.0	245.0	204749
2.2 Turbo Quattro CH 44G0073363- kW 147		F	25.0	276.0	204751(V)
2.2 Turbo Quattro CH -44G073362 kW 121 kW 147		F	22.0	280.0	204752(V)
<b>A2 (8Z0)</b>					
<b>A2 (8Z0)</b>	<b>02.2000 - 08.2005</b>				
1.2 TDI kW 45		F	15.0	239.0	204776(V)
1.4 kW 55		F	22.0	256.0	204758(V)
1.4 TDI kW 66		R	09.0	232.0	204761
1.4 TDI kW 66 kW 55		F	22.0	256.0	204758(V)
1.6 FSI kW 81		F	22.0	256.0	204758(V)
1.6 FSI kW 81		R	09.0	232.0	204761
<b>A3 (8L1)</b>					
<b>A3 (8L1)</b>	<b>09.1996 - 05.2003</b>				
1.6 kW 74 kW 75		F	22.0	256.0	204758(V)
1.6 kW 74 kW 75	09.2000 -	F	22.0	280.0	204759(V)
1.6 kW 75 kW 74		R	09.0	232.0	204761
1.8 kW 92		F	22.0	280.0	204759(V)
1.8 kW 92		R	09.0	232.0	204761
1.8 Quattro kW 92		F	24.7	288.0	204760(V)
1.8 Quattro kW 92		R	09.0	239.0	204779
1.8 T kW 110 kW 132		F	24.7	288.0	204760(V)
1.8 T kW 132 kW 110		R	09.0	232.0	204761
1.8 T Quattro kW 110 kW 132		F	24.7	288.0	204760(V)
1.8 T Quattro kW 110 kW 132		R	09.0	239.0	204779
1.9 TDI kW 74 kW 81 kW 66 kW 96		R	09.0	232.0	204761
1.9 TDI kW 81 kW 74 kW 66		F	22.0	280.0	204759(V)
1.9 TDI kW 81 kW 96		F	24.7	288.0	204760(V)
1.9 TDI Quattro kW 96		F	24.7	288.0	204760(V)
1.9 TDI Quattro kW 96		R	09.0	239.0	204779
S3 Quattro kW 154 kW 165	ATE	F	25.0	312.0	204774(V)
S3 Quattro kW 165 kW 154	LUC	R	22.0	256.0	204775(V)
<b>A3 (8P1)</b>					
<b>A3 (8P1)</b>	<b>05.2003 -</b>				
1.4 TFSI kW 92		F	22.0	280.0	204787(V)
1.4 TFSI kW 92		F	25.0	288.0	204788(V)
1.4 TFSI kW 92		F	30.0	345.0	204786(V)
1.4 TFSI kW 92	ATE	F	25.0	312.0	2047115(V)



AUDI				Th.	ø	NK Ref. No.
<b>A3 (8P1)</b>		<b>05.2003 -</b>				
1.4 TFSI kW 92			R	10.0	255.0	204789
1.4 TFSI kW 92	LUC		R	11.9	282.0	2047133
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75			F	30.0	345.0	204786(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75			R	12.0	260.0	204794
1.6 FSI kW 85			F	22.0	280.0	204787(V)
1.6 FSI kW 85			F	25.0	288.0	204788(V)
1.6 FSI kW 85			F	30.0	345.0	204786(V)
1.6 FSI kW 85	ATE		F	25.0	312.0	2047115(V)
1.6 FSI kW 85			R	10.0	255.0	204789
1.6 FSI kW 85			R	12.0	260.0	204794
1.8 TFSI kW 118			F	22.0	280.0	204787(V)
1.8 TFSI kW 118			F	25.0	288.0	204788(V)
1.8 TFSI kW 118			F	30.0	345.0	204786(V)
1.8 TFSI kW 118	ATE		F	25.0	312.0	2047115(V)
1.8 TFSI kW 118			R	10.0	255.0	204789
1.8 TFSI kW 118			R	12.0	260.0	204794
1.8 TFSI kW 118	LUC		R	11.9	282.0	2047133
1.9 TDI kW 77			F	22.0	280.0	204787(V)
1.9 TDI kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77			R	10.0	255.0	204789
2.0 FSI kW 110			F	22.0	280.0	204787(V)
2.0 FSI kW 110			F	25.0	288.0	204788(V)
2.0 FSI kW 110			F	30.0	345.0	204786(V)
2.0 FSI kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI kW 110			R	10.0	255.0	204789
2.0 FSI kW 110			R	12.0	260.0	204794
2.0 TDI kW 100 kW 103			R	10.0	255.0	204789
2.0 TDI kW 103 kW 100 kW 125			F	25.0	288.0	204788(V)
2.0 TDI kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI Quattro kW 103			F	25.0	288.0	204788(V)
2.0 TDI Quattro kW 103			R	12.0	260.0	204794
2.0 TDI 16V kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103			R	10.0	255.0	204789
2.0 TDI 16V Quattro kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V Quattro kW 103			R	12.0	260.0	204794
2.0 TDI Quattro kW 100 kW 125			R	12.0	260.0	204794
2.0 TDI Quattro kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI Quattro kW 125 kW 100			F	25.0	288.0	204788(V)
2.0 TFSI kW 147			F	25.0	288.0	204788(V)
2.0 TFSI kW 147			R	10.0	255.0	204789
2.0 TFSI Quattro kW 147			F	25.0	288.0	204788(V)
2.0 TFSI Quattro kW 147			R	12.0	260.0	204794
3.2 V6 Quattro kW 184			F	30.0	345.0	204786(V)
S3 Quattro kW 195 kW 188			F	30.0	345.0	204786(V)
<b>A3 CABRIOLET</b>		<b>04.2008 -</b>				
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75	LUC		R	11.9	282.0	2047133
1.8 TFSI kW 118			F	22.0	280.0	204787(V)
1.8 TFSI kW 118			F	25.0	288.0	204788(V)
1.8 TFSI kW 118	ATE		F	25.0	312.0	2047115(V)
1.8 TFSI kW 118			R	10.0	255.0	204789
1.8 TFSI kW 118	LUC		R	11.9	282.0	2047133
1.9 TDI kW 77			F	22.0	280.0	204787(V)
1.9 TDI kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77			R	10.0	255.0	204789
2.0 TDI kW 103			F	22.0	280.0	204787(V)
2.0 TDI kW 103			F	25.0	288.0	204788(V)
2.0 TDI kW 103	ATE		F	25.0	312.0	2047115(V)

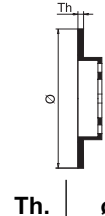




		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A3 CABRIOLET</b>					
<b>04.2008 -</b>					
2.0 TDI kW 103		R	10.0	255.0	204789
2.0 TFSI kW 147		F	22.0	280.0	204787(V
2.0 TFSI kW 147		F	25.0	288.0	204788(V
2.0 TFSI kW 147	ATE	F	25.0	312.0	2047115(V
2.0 TFSI kW 147		R	10.0	255.0	204789
2.0 TFSI kW 147	LUC	R	11.9	282.0	2047133
<b>A3 SPORTBACK (8PA)</b>					
<b>09.2004 -</b>					
1.6 kW 75		F	22.0	280.0	204787(V
1.6 kW 75		R	10.0	255.0	204789
1.6 FSI kW 85		F	22.0	280.0	204787(V
1.6 FSI kW 85		R	10.0	255.0	204789
1.8 TFSI kW 118		F	25.0	288.0	204788(V
1.8 TFSI kW 118	ATE	F	25.0	312.0	2047115(V
1.8 TFSI kW 118		R	10.0	255.0	204789
1.8 TFSI kW 118	LUC	R	11.9	282.0	2047133
1.9 TDI kW 77		F	22.0	280.0	204787(V
1.9 TDI kW 77		R	10.0	255.0	204789
2.0 FSI kW 110		F	25.0	288.0	204788(V
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 TDI kW 100 kW 103		R	10.0	255.0	204789
2.0 TDI kW 103 kW 100 kW 125		F	25.0	288.0	204788(V
2.0 TDI kW 125	ATE	F	25.0	312.0	2047115(V
2.0 TDI kW 125		R	12.0	260.0	204794
2.0 TDI kW 125	LUC	R	11.9	282.0	2047133
2.0 TDI Quattro kW 103		F	25.0	288.0	204788(V
2.0 TDI Quattro kW 103		R	12.0	260.0	204794
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V
2.0 TDI 16V kW 103		R	10.0	255.0	204789
2.0 TDI Quattro kW 125		F	25.0	288.0	204788(V
2.0 TDI Quattro kW 125	ATE	F	25.0	312.0	2047115(V
2.0 TDI Quattro kW 125		R	12.0	260.0	204794
2.0 TDI Quattro kW 125	LUC	R	11.9	282.0	2047133
2.0 TFSI kW 147		F	25.0	288.0	204788(V
2.0 TFSI kW 147	ATE	F	25.0	312.0	2047115(V
2.0 TFSI kW 147		R	10.0	255.0	204789
2.0 TFSI Quattro kW 147		F	25.0	288.0	204788(V
2.0 TFSI Quattro kW 147	ATE	F	25.0	312.0	2047115(V
2.0 TFSI Quattro kW 147		R	12.0	260.0	204794
3.2 V6 Quattro kW 184		F	30.0	345.0	204786(V
<b>A4 (8D2, B5)</b>					
<b>01.1995 - 11.2000</b>					
1.6 kW 74 kW 75	(56)	R	10.0	245.0	2047120
1.6 kW 75		R	10.0	245.0	204778
1.6 CH -8DV160000 kW 74 kW 75		F	13.0	280.0	204745
1.6 CH -8DV160000 kW 74 kW 75	(57)	R	10.0	245.0	204757
1.6 CH 8DV160001- kW 75 kW 74		F	22.0	280.0	204762(V
1.8 kW 85		F	13.0	280.0	204745
1.8 kW 92 kW 85	(57)	R	10.0	245.0	204757
1.8 kW 95		F	15.0	288.0	204742
1.8 kW 95 kW 85		F	22.0	280.0	204762(V
1.8 kW 95 kW 92	(56)	R	10.0	245.0	2047120
1.8 CH -8DV054061 kW 92 kW 85		F	15.0	288.0	204742
1.8 CH 8DV054062- kW 92		F	22.0	280.0	204762(V
1.8 CH -8DV160000 kW 95	(57)	R	10.0	245.0	204757
1.8 Quattro kW 92		F	15.0	288.0	204742
1.8 Quattro kW 92 kW 85		R	10.0	245.0	204763
1.8 Quattro CH -8DV054061 kW 85		F	15.0	288.0	204742
1.8 Quattro CH 8DV160001- kW 92 kW 85		F	22.0	280.0	204762(V
1.8 T kW 110 kW 132		F	25.0	288.0	204743(V
1.8 T kW 110 kW 132	(57)	R	10.0	245.0	204757
1.8 T kW 132 kW 110	(56)	R	10.0	245.0	2047120
1.8 T Quattro kW 110 kW 132		F	25.0	288.0	204743(V
1.8 T Quattro kW 110 kW 132		R	10.0	245.0	204763
1.9 TDI kW 55 kW 85	(56)	R	10.0	245.0	2047120
1.9 TDI kW 55 kW 85	(57)	R	10.0	245.0	204757
1.9 TDI kW 66 kW 81 kW 85		F	25.0	288.0	204743(V



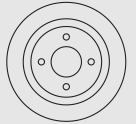
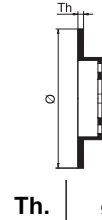
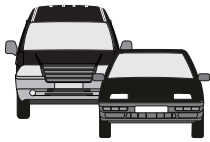
Audi			Th.	ø	NK Ref. No.
<b>A4 (8D2, B5)</b>	<b>01.1995 - 11.2000</b>				
1.9 TDI kW 81	- 07.1997	F	13.0	280.0	204745
1.9 TDI CH -8DV160000 kW 66 kW 55		F	13.0	280.0	204745
1.9 TDI CH -8DV160000 kW 66 kW 81	(57)	R	10.0	245.0	204757
1.9 TDI CH -8DV160000 kW 81 kW 66	(56)	R	10.0	245.0	2047120
1.9 TDI CH 8DV160001- kW 66		R	10.0	245.0	204763
1.9 TDI CH 8DV160001- kW 66 kW 55		F	22.0	280.0	204762(V)
1.9 TDI Quattro kW 81	- 07.1997	F	15.0	288.0	204742
1.9 TDI Quattro kW 81 kW 85		R	10.0	245.0	204763
1.9 TDI Quattro kW 85 kW 81		F	25.0	288.0	204743(V)
2.4 kW 120 kW 121		F	25.0	288.0	204743(V)
2.4 kW 120 kW 121	(56)	R	10.0	245.0	2047120
2.4 kW 120 kW 121	(57)	R	10.0	245.0	204757
2.4 Quattro kW 120 kW 121		R	10.0	245.0	204763
2.4 Quattro kW 121 kW 120		F	25.0	288.0	204743(V)
2.5 D kW 132		F	25.0	288.0	204743(V)
2.5 D kW 132		R	12.0	255.0	204782
2.5 TDI kW 110		F	25.0	288.0	204743(V)
2.5 TDI kW 110	(56)	R	10.0	245.0	2047120
2.5 TDI kW 110	(57)	R	10.0	245.0	204757
2.5 TDI Quattro kW 110		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 110		R	10.0	245.0	204763
2.6 kW 110		F	25.0	288.0	204743(V)
2.6 kW 110	(56)	R	10.0	245.0	2047120
2.6 CH -8DV160000 kW 110	(57)	R	10.0	245.0	204757
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204763
2.8 kW 128 kW 142		F	25.0	288.0	204743(V)
2.8 kW 128 kW 142	(56)	R	10.0	245.0	2047120
2.8 kW 142	(57)	R	10.0	245.0	204757
2.8 CH -8DV160000 kW 128	(57)	R	10.0	245.0	204757
2.8 Quattro kW 142 kW 128		F	25.0	288.0	204743(V)
2.8 Quattro kW 142 kW 128		R	10.0	245.0	204763
S4 Quattro kW 195		F	30.0	320.0	2047107(V)
S4 Quattro kW 195		F	30.0	323.0	204791(V)
S4 Quattro kW 195		R	10.0	245.0	204763
S4 Quattro kW 195		R	22.0	256.0	2047131(V)
<b>A4 (8E2, B6)</b>	<b>11.2000 - 12.2004</b>				
1.6 kW 75	12.2000 -	F	22.0	280.0	204762(V)
1.6 kW 75	12.2000 -	F	25.0	288.0	204743(V)
1.6 kW 75	12.2000 -	F	25.0	312.0	204773(V)
1.6 kW 75	12.2000 -	F	30.0	320.0	2047107(V)
1.6 kW 75	12.2000 -	R	10.0	245.0	204778
1.6 kW 75	12.2000 -	R	12.0	255.0	204782
1.6 CH 8E5400001- kW 75		R	12.0	288.0	2047111
1.8 T kW 110 kW 120 kW 125 kW 140	12.2000 -	F	25.0	312.0	204773(V)
1.8 T kW 110 kW 120 kW 125 kW 140	12.2000 -	R	12.0	255.0	204782
1.8 T kW 110 kW 120 kW 140	12.2000 -	F	25.0	288.0	204743(V)
1.8 T kW 140 kW 110 kW 120		F	22.0	280.0	204762(V)
1.8 T kW 140 kW 110 kW 120		F	30.0	320.0	2047107(V)
1.8 T kW 140 kW 110 kW 120	12.2000 -	F	22.0	280.0	204762(V)
1.8 T kW 140 kW 110 kW 120	12.2000 -	F	30.0	320.0	2047107(V)
1.8 T kW 140 kW 110 kW 120	12.2000 -	R	10.0	245.0	204778
1.8 T CH 8E5400001- kW 140 kW 120 kW 110		R	12.0	288.0	2047111
1.8 T Quattro kW 110 kW 120 kW 140	12.2000 -	F	25.0	288.0	204743(V)
1.8 T Quattro kW 125 kW 110 kW 120 kW 140	12.2000 -	F	25.0	312.0	204773(V)
1.8 T Quattro kW 125 kW 140 kW 120 kW 110	12.2000 -	R	12.0	255.0	204782
1.8 T Quattro kW 140 kW 110 kW 120	12.2000 -	R	10.0	245.0	204778
1.8 T Quattro kW 140 kW 120 kW 110		F	22.0	280.0	204762(V)
1.8 T Quattro kW 140 kW 120 kW 110		F	30.0	320.0	2047107(V)
1.8 T Quattro kW 140 kW 120 kW 110	12.2000 -	F	22.0	280.0	204762(V)
1.8 T Quattro kW 140 kW 120 kW 110	12.2000 -	F	30.0	320.0	2047107(V)
1.8 T Quattro CH 8E5400001- kW 110 kW 120 kW 140		R	12.0	288.0	2047111
1.9 TDI kW 74 kW 85 kW 96	12.2000 -	R	10.0	245.0	204778
1.9 TDI kW 74 kW 96 kW 85	12.2000 -	F	25.0	312.0	204773(V)
1.9 TDI kW 85 kW 74 kW 96	12.2000 -	F	25.0	288.0	204743(V)
1.9 TDI kW 96 kW 74 kW 85	12.2000 - 08.2001	F	22.0	280.0	204762(V)



AUDI			Th.	ø	NK Ref. No.
<b>A4 (8E2, B6)</b>	<b>11.2000 - 12.2004</b>				
1.9 TDI kW 96 kW 74 kW 85	12.2000 -	R	12.0	255.0	204782
1.9 TDI kW 96 kW 85 kW 74	12.2000 -	F	30.0	320.0	2047107(V)
1.9 TDI CH 8E5400001- kW 74 kW 85 kW 96		R	12.0	288.0	2047111
1.9 TDI Quattro kW 96		F	22.0	280.0	204762(V)
1.9 TDI Quattro kW 96		F	25.0	288.0	204743(V)
1.9 TDI Quattro kW 96		F	25.0	312.0	204773(V)
1.9 TDI Quattro kW 96		F	30.0	320.0	2047107(V)
1.9 TDI Quattro kW 96	- 09.2001	R	12.0	255.0	204782
1.9 TDI Quattro kW 96	10.2001 -	R	10.0	245.0	204778
1.9 TDI Quattro CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 kW 96		F	22.0	280.0	204762(V)
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204778
2.0 kW 96		R	12.0	255.0	204782
2.0 CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 FSI kW 110		F	22.0	280.0	204762(V)
2.0 FSI kW 110		F	25.0	288.0	204743(V)
2.0 FSI kW 110		F	25.0	312.0	204773(V)
2.0 FSI kW 110		F	30.0	320.0	2047107(V)
2.0 FSI kW 110		R	10.0	245.0	204778
2.0 FSI kW 110		R	12.0	255.0	204782
2.0 FSI CH 8E5400001- kW 110		R	12.0	288.0	2047111
2.0 TDi kW 93		F	22.0	280.0	204762(V)
2.0 TDi kW 93		F	25.0	288.0	204743(V)
2.0 TDi kW 93		R	10.0	245.0	204778
2.0 TDi kW 93		R	12.0	255.0	204782
2.4 kW 120 kW 125		F	22.0	280.0	204762(V)
2.4 kW 120 kW 125		F	25.0	312.0	204773(V)
2.4 kW 120 kW 125		F	30.0	320.0	2047107(V)
2.4 kW 120 kW 125		R	10.0	245.0	204778
2.4 kW 120 kW 125		R	12.0	255.0	204782
2.4 kW 125 kW 120		F	25.0	288.0	204743(V)
2.4 CH 8E5400001- kW 120 kW 125		R	12.0	288.0	2047111
2.5 TDI kW 114 kW 120		F	22.0	280.0	204762(V)
2.5 TDI kW 114 kW 120		F	25.0	288.0	204743(V)
2.5 TDI kW 114 kW 120		R	10.0	245.0	204778
2.5 TDI kW 120 kW 114		F	25.0	312.0	204773(V)
2.5 TDI kW 120 kW 114		F	30.0	320.0	2047107(V)
2.5 TDI kW 120 kW 114		R	12.0	255.0	204782
2.5 TDI CH 8E5400001- kW 120 kW 114		R	12.0	288.0	2047111
2.5 TDI Quattro kW 132	12.2000 -	F	22.0	280.0	204762(V)
2.5 TDI Quattro kW 132	12.2000 -	F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 132	12.2000 -	F	25.0	312.0	204773(V)
2.5 TDI Quattro kW 132	12.2000 -	F	30.0	320.0	2047107(V)
2.5 TDI Quattro kW 132	12.2000 -	R	10.0	245.0	204778
2.5 TDI Quattro kW 132	12.2000 -	R	12.0	255.0	204782
2.5 TDI Quattro CH 8E5400001- kW 132		R	12.0	288.0	2047111
3.0 kW 160 kW 162		F	22.0	280.0	204762(V)
3.0 kW 160 kW 162		F	25.0	312.0	204773(V)
3.0 kW 160 kW 162	12.2000 -	F	22.0	280.0	204762(V)
3.0 kW 160 kW 162	12.2000 -	F	25.0	312.0	204773(V)
3.0 kW 160 kW 162	12.2000 -	R	10.0	245.0	204778
3.0 kW 162 kW 160		F	25.0	288.0	204743(V)
3.0 kW 162 kW 160		F	30.0	320.0	2047107(V)
3.0 kW 162 kW 160	12.2000 -	F	25.0	288.0	204743(V)
3.0 kW 162 kW 160	12.2000 -	F	30.0	320.0	2047107(V)
3.0 kW 162 kW 160	12.2000 -	R	12.0	255.0	204782
3.0 CH 8E5400001- kW 160 kW 162		R	12.0	288.0	2047111
3.0 Quattro kW 160 kW 162	12.2000 -	F	25.0	312.0	204773(V)
3.0 Quattro kW 162 kW 160		F	22.0	280.0	204762(V)
3.0 Quattro kW 162 kW 160		F	25.0	288.0	204743(V)
3.0 Quattro kW 162 kW 160		F	30.0	320.0	2047107(V)
3.0 Quattro kW 162 kW 160	12.2000 -	F	22.0	280.0	204762(V)
3.0 Quattro kW 162 kW 160	12.2000 -	F	25.0	288.0	204743(V)
3.0 Quattro kW 162 kW 160	12.2000 -	F	30.0	320.0	2047107(V)

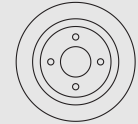
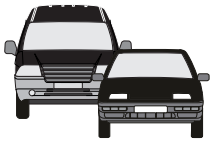


		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A4 (8E2, B6)</b>	<b>11.2000 - 12.2004</b>				
3.0 Quattro kW 162 kW 160		R	10.0	245.0	204778
3.0 Quattro kW 162 kW 160		R	12.0	255.0	204782
3.0 Quattro kW 162 kW 160	12.2000 -	R	10.0	245.0	204778
3.0 Quattro kW 162 kW 160	12.2000 -	R	12.0	255.0	204782
3.0 Quattro CH 8E5400001- kW 160 kW 162		R	12.0	288.0	2047111
S4 Quattro kW 253		R	22.0	300.0	2047113(V)
<b>A4 (8EC)</b>	<b>11.2004 -</b>				
1.6 kW 75		F	22.0	280.0	204762(V)
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		F	30.0	320.0	2047107(V)
1.6 kW 75		R	10.0	245.0	204778
1.6 kW 75		R	12.0	255.0	204782
1.6 CH 8E5400001- kW 75		R	12.0	288.0	2047111
1.8 T kW 120		F	22.0	280.0	204762(V)
1.8 T kW 120		F	25.0	288.0	204743(V)
1.8 T kW 120		F	25.0	312.0	204773(V)
1.8 T kW 120		F	30.0	320.0	2047107(V)
1.8 T kW 120		R	10.0	245.0	204778
1.8 T kW 120		R	12.0	255.0	204782
1.8 T CH 8E5400001- kW 120		R	12.0	288.0	2047111
1.8 T Quattro kW 120		F	22.0	280.0	204762(V)
1.8 T Quattro kW 120		F	25.0	288.0	204743(V)
1.8 T Quattro kW 120		F	25.0	312.0	204773(V)
1.8 T Quattro kW 120		F	30.0	320.0	2047107(V)
1.8 T Quattro kW 120		R	10.0	245.0	204778
1.8 T Quattro kW 120		R	12.0	255.0	204782
1.8 T Quattro CH 8E5400001- kW 120		R	12.0	288.0	2047111
1.9 TDI kW 85		F	22.0	280.0	204762(V)
1.9 TDI kW 85		F	25.0	288.0	204743(V)
1.9 TDI kW 85		F	25.0	312.0	204773(V)
1.9 TDI kW 85		F	30.0	320.0	2047107(V)
1.9 TDI kW 85		R	10.0	245.0	204778
1.9 TDI kW 85		R	12.0	255.0	204782
1.9 TDI CH 8E5400001- kW 85		R	12.0	288.0	2047111
2.0 kW 96		F	22.0	280.0	204762(V)
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204778
2.0 kW 96		R	12.0	255.0	204782
2.0 CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 FSi kW 110		F	22.0	280.0	204762(V)
2.0 FSi kW 110		F	25.0	288.0	204743(V)
2.0 FSi kW 110		R	10.0	245.0	204778
2.0 FSi kW 110		R	12.0	255.0	204782
2.0 TDI kW 89 kW 125 kW 120 kW 100 kW 103		F	22.0	280.0	204762(V)
2.0 TDI kW 100 kW 120 kW 125 kW 89 kW 103		R	10.0	245.0	204778
2.0 TDI kW 103 kW 120 kW 100 kW 125 kW 89		R	12.0	255.0	204782
2.0 TDI kW 125 kW 100 kW 103		F	25.0	312.0	204773(V)
2.0 TDI kW 125 kW 100 kW 103		F	30.0	320.0	2047107(V)
2.0 TDI kW 89 kW 125 kW 103 kW 120 kW 100		F	25.0	288.0	204743(V)
2.0 TDI 16V kW 103		F	22.0	280.0	204762(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204743(V)
2.0 TDI 16V kW 103		F	25.0	312.0	204773(V)
2.0 TDI 16V kW 103		F	30.0	320.0	2047107(V)
2.0 TDI 16V kW 103		R	10.0	245.0	204778
2.0 TDI 16V kW 103		R	12.0	255.0	204782
2.0 TDI 16V CH 8E5400001- kW 103		R	12.0	288.0	2047111
2.0 TDI CH 8E5400001- kW 100 kW 125 kW 103		R	12.0	288.0	2047111
2.0 TDI Quattro kW 120		R	12.0	288.0	2047111
2.0 TDI Quattro kW 120 kW 103 kW 125		R	12.0	255.0	204782
2.0 TDI Quattro kW 120 kW 125 kW 103		R	10.0	245.0	204778
2.0 TDI Quattro kW 125 kW 103		F	25.0	312.0	204773(V)
2.0 TDI Quattro kW 125 kW 103		F	30.0	320.0	2047107(V)
2.0 TDI Quattro kW 125 kW 103		F	22.0	280.0	204762(V)

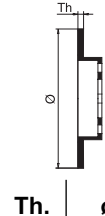
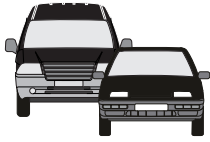


AUDI			Th.	ø	NK Ref. No.
<b>A4 (8EC)</b>	<b>11.2004 -</b>				
2.0 TDI Quattro kW 125 kW 120 kW 103		F	25.0	288.0	204743(V)
2.0 TDI Quattro CH 8E5400001- kW 103 kW 125		R	12.0	288.0	2047111
2.0 TFSI kW 125		R	12.0	288.0	2047111
2.0 TFSI kW 125 kW 147 kW 162		F	25.0	312.0	204773(V)
2.0 TFSI kW 125 kW 162 kW 147		F	25.0	288.0	204743(V)
2.0 TFSI kW 125 kW 162 kW 147		R	12.0	255.0	204782
2.0 TFSI kW 147 kW 162		F	22.0	280.0	204762(V)
2.0 TFSI kW 147 kW 162		F	30.0	320.0	2047107(V)
2.0 TFSI kW 147 kW 162		R	10.0	245.0	204778
2.0 TFSI kW 162		F	30.0	345.0	2047112(V)
2.0 TFSI kW 162		R	22.0	300.0	2047113(V)
2.0 TFSI CH 8E5400001- kW 147 kW 162		R	12.0	288.0	2047111
2.0 TFSI Quattro kW 147 kW 162		F	22.0	280.0	204762(V)
2.0 TFSI Quattro kW 147 kW 162		F	25.0	288.0	204743(V)
2.0 TFSI Quattro kW 147 kW 162		R	12.0	255.0	204782
2.0 TFSI Quattro kW 162		F	30.0	345.0	2047112(V)
2.0 TFSI Quattro kW 162		R	22.0	300.0	2047113(V)
2.0 TFSI Quattro kW 162 kW 147		F	25.0	312.0	204773(V)
2.0 TFSI Quattro kW 162 kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI Quattro kW 162 kW 147		R	10.0	245.0	204778
2.0 TFSI Quattro CH 8E5400001- kW 162 kW 147		R	12.0	288.0	2047111
2.5 TDI kW 120		F	22.0	280.0	204762(V)
2.5 TDI kW 120		F	25.0	288.0	204743(V)
2.5 TDI kW 120		F	25.0	312.0	204773(V)
2.5 TDI kW 120		F	30.0	320.0	2047107(V)
2.5 TDI kW 120		R	10.0	245.0	204778
2.5 TDI kW 120		R	12.0	255.0	204782
2.5 TDI CH 8E5400001- kW 120		R	12.0	288.0	2047111
2.7 TDI kW 120 kW 132		F	22.0	280.0	204762(V)
2.7 TDI kW 120 kW 132		F	25.0	288.0	204743(V)
2.7 TDI kW 120 kW 132		F	30.0	320.0	2047107(V)
2.7 TDI kW 132 kW 120		F	25.0	312.0	204773(V)
2.7 TDI kW 132 kW 120		R	10.0	245.0	204778
2.7 TDI kW 132 kW 120		R	12.0	255.0	204782
2.7 TDI CH 8E5400001- kW 132 kW 120		R	12.0	288.0	2047111
3.0 kW 160		F	22.0	280.0	204762(V)
3.0 kW 160		F	25.0	288.0	204743(V)
3.0 kW 160		F	25.0	312.0	204773(V)
3.0 kW 160		R	10.0	245.0	204778
3.0 kW 160		R	12.0	255.0	204782
3.0 Quattro kW 160		F	22.0	280.0	204762(V)
3.0 Quattro kW 160		F	25.0	288.0	204743(V)
3.0 Quattro kW 160		F	25.0	312.0	204773(V)
3.0 Quattro kW 160		F	30.0	320.0	2047107(V)
3.0 Quattro kW 160		R	10.0	245.0	204778
3.0 Quattro kW 160		R	12.0	255.0	204782
3.0 Quattro CH 8E5400001- kW 160		R	12.0	288.0	2047111
3.0 TDI Quattro kW 150 kW 171		F	30.0	320.0	2047107(V)
3.0 TDI Quattro kW 171 kW 150		F	22.0	280.0	204762(V)
3.0 TDI Quattro kW 171 kW 150		F	25.0	288.0	204743(V)
3.0 TDI Quattro kW 171 kW 150		F	25.0	312.0	204773(V)
3.0 TDI Quattro kW 171 kW 150		R	10.0	245.0	204778
3.0 TDI Quattro kW 171 kW 150		R	12.0	255.0	204782
3.0 TDI Quattro CH 8E5400001- kW 171 kW 150		R	12.0	288.0	2047111
3.2 FSI kW 188		F	22.0	280.0	204762(V)
3.2 FSI kW 188		F	25.0	288.0	204743(V)
3.2 FSI kW 188		F	25.0	312.0	204773(V)
3.2 FSI kW 188		F	30.0	320.0	2047107(V)
3.2 FSI kW 188		R	10.0	245.0	204778
3.2 FSI kW 188		R	12.0	255.0	204782
3.2 FSI CH 8E5400001- kW 188		R	12.0	288.0	2047111
3.2 FSI Quattro kW 188		F	22.0	280.0	204762(V)
3.2 FSI Quattro kW 188		F	25.0	288.0	204743(V)
3.2 FSI Quattro kW 188		F	25.0	312.0	204773(V)
3.2 FSI Quattro kW 188		F	30.0	320.0	2047107(V)
3.2 FSI Quattro kW 188		R	10.0	245.0	204778
3.2 FSI Quattro kW 188		R	12.0	255.0	204782

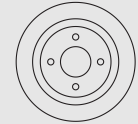
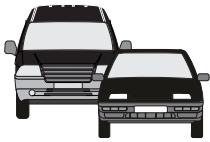




			Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A4 (8EC)</b>		<b>11.2004 -</b>			
3.2 FSI Quattro CH 8E5400001- kW 188		R	12.0	288.0	2047111
RS4 Quattro kW 309		F	30.0	345.0	2047112(V
RS4 Quattro kW 309		R	22.0	300.0	2047113(V
S4 Quattro kW 253		F	30.0	345.0	2047112(V
S4 Quattro kW 253		R	22.0	300.0	2047113(V
<b>A4 (8K2)</b>		<b>11.2007 -</b>			
1.8 TFSI kW 88 kW 118	LUC	F	30.0	320.0	2047127(V
1.8 TFSI kW 88 kW 118	LUC	R	12.0	300.0	2047129
1.8 TFSI kW 118 kW 88	LUC	F	25.0	314.0	2047132(V
1.8 TFSI Quattro kW 118	LUC	F	25.0	314.0	2047132(V
1.8 TFSI Quattro kW 118	LUC	F	30.0	320.0	2047127(V
1.8 TFSI Quattro kW 118	LUC	R	12.0	300.0	2047129
2.0 TDI kW 120 kW 88 kW 125 kW 105	LUC	F	30.0	320.0	2047127(V
2.0 TDI kW 120 kW 105 kW 125 kW 88	LUC	F	25.0	314.0	2047132(V
2.0 TDI kW 120 kW 105 kW 125 kW 88	LUC	R	12.0	300.0	2047129
2.0 TFSI kW 132 kW 155	LUC	R	12.0	300.0	2047129
2.0 TFSI kW 155 kW 132	LUC	F	25.0	314.0	2047132(V
2.0 TFSI kW 155 kW 132	LUC	F	30.0	320.0	2047127(V
2.0 TFSI Quattro kW 155	LUC	F	25.0	314.0	2047132(V
2.0 TFSI Quattro kW 155	LUC	F	30.0	320.0	2047127(V
2.0 TFSI Quattro kW 155	LUC	R	12.0	300.0	2047129
2.7 TDI kW 140	LUC	F	25.0	314.0	2047132(V
2.7 TDI kW 140	LUC	F	30.0	320.0	2047127(V
2.7 TDI kW 140	LUC	R	12.0	300.0	2047129
3.0 TDI Quattro kW 155 kW 176	LUC	F	25.0	314.0	2047132(V
3.0 TDI Quattro kW 176 kW 155	LUC	F	30.0	320.0	2047127(V
3.0 TDI Quattro kW 176 kW 155	LUC	R	12.0	300.0	2047129
3.2 FSI Quattro kW 195	LUC	F	25.0	314.0	2047132(V
3.2 FSI Quattro kW 195	LUC	F	30.0	320.0	2047127(V
3.2 FSI Quattro kW 195	LUC	R	12.0	300.0	2047129
<b>A4 AVANT (8D5, B5)</b>		<b>07.1995 - 09.2001</b>			
1.6 kW 75		R	10.0	245.0	204778
1.6 kW 75 kW 74	(56)	R	10.0	245.0	2047120
1.6 CH -8DV160000 kW 74 kW 75		F	13.0	280.0	204745
1.6 CH -8DV160000 kW 75 kW 74	(57)	R	10.0	245.0	204757
1.6 CH 8DV160001- kW 75 kW 74		F	22.0	280.0	204762(V
1.8 kW 85		F	15.0	288.0	204742
1.8 kW 85		F	13.0	280.0	204745
1.8 kW 85		F	22.0	280.0	204762(V
1.8 kW 85	(57)	R	10.0	245.0	204757
1.8 kW 92 kW 85	(56)	R	10.0	245.0	2047120
1.8 CH -8DV054061 kW 92		F	15.0	288.0	204742
1.8 CH 8DV054062- kW 92		F	22.0	280.0	204762(V
1.8 CH -8DV160000 kW 92	(57)	R	10.0	245.0	204757
1.8 Quattro kW 85 kW 92		F	22.0	280.0	204762(V
1.8 Quattro kW 85 kW 92		R	10.0	245.0	204763
1.8 Quattro CH -8DV054061 kW 85		F	15.0	288.0	204742
1.8 T kW 110 kW 132	(56)	R	10.0	245.0	2047120
1.8 T kW 110 kW 132	(57)	R	10.0	245.0	204757
1.8 T kW 132 kW 110		F	25.0	288.0	204743(V
1.8 T Quattro kW 110 kW 132		F	25.0	288.0	204743(V
1.8 T Quattro kW 132 kW 110		R	10.0	245.0	204763
1.9 DUO kW 66		R	10.0	245.0	204757
1.9 DUO kW 66		R	22.0	280.0	204762(V
1.9 TDI kW 55 kW 66 kW 85 kW 81		F	25.0	288.0	204743(V
1.9 TDI kW 66 kW 55		F	22.0	280.0	204762(V
1.9 TDI kW 81		F	13.0	280.0	204745
1.9 TDI kW 81 kW 85	(56)	R	10.0	245.0	2047120
1.9 TDI kW 85 kW 81	(57)	R	10.0	245.0	204757
1.9 TDI CH -8DV160000 kW 55 kW 66		F	13.0	280.0	204745
1.9 TDI CH -8DV160000 kW 55 kW 66	(57)	R	10.0	245.0	204757
1.9 TDI CH -8DV160000 kW 66 kW 55	(56)	R	10.0	245.0	2047120
1.9 TDI Quattro kW 81		F	15.0	288.0	204742
1.9 TDI Quattro kW 85 kW 81		F	25.0	288.0	204743(V
1.9 TDI Quattro kW 85 kW 81		R	10.0	245.0	204763

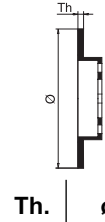


AUDI			Th.	ø	NK Ref. No.
<b>A4 AVANT (8D5, B5)</b>	<b>07.1995 - 09.2001</b>				
2.4 kW 120 kW 121		F	25.0	288.0	204743(V)
2.4 kW 120 kW 121 (57)		R	10.0	245.0	204757
2.4 kW 121 kW 120 (56)		R	10.0	245.0	2047120
2.4 Quattro kW 120 kW 121		F	25.0	288.0	204743(V)
2.4 Quattro kW 120 kW 121		R	10.0	245.0	204763
2.5 TDI kW 110		F	25.0	288.0	204743(V)
2.5 TDI kW 110 (56)		R	10.0	245.0	2047120
2.5 TDI kW 110 (57)		R	10.0	245.0	204757
2.5 TDI Quattro kW 110		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 110		R	10.0	245.0	204763
2.6 kW 110		F	25.0	288.0	204743(V)
2.6 kW 110 (56)		R	10.0	245.0	2047120
2.6 kW 110 (57)		R	10.0	245.0	204757
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204763
2.8 kW 128 kW 140 kW 142		F	25.0	288.0	204743(V)
2.8 kW 142 kW 128 (56)		R	10.0	245.0	2047120
2.8 kW 142 kW 140 kW 128 (57)		R	10.0	245.0	204757
2.8 Quattro kW 128 kW 140 kW 142		F	25.0	288.0	204743(V)
2.8 Quattro kW 142 kW 128 kW 140		R	10.0	245.0	204763
S4 Quattro kW 195		F	30.0	320.0	2047107(V)
S4 Quattro kW 195		F	30.0	323.0	204791(V)
S4 Quattro kW 195		R	10.0	245.0	204763
<b>A4 AVANT (8E5, B6)</b>	<b>04.2001 - 12.2004</b>				
1.6 kW 75		F	22.0	280.0	204762(V)
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		F	30.0	320.0	2047107(V)
1.6 kW 75		R	10.0	245.0	204778
1.6 kW 75		R	12.0	255.0	204782
1.6 CH 8E5400001- kW 75		R	12.0	288.0	2047111
1.8 T kW 110 kW 120 kW 140		R	12.0	255.0	204782
1.8 T kW 110 kW 140 kW 120		F	25.0	288.0	204743(V)
1.8 T kW 120 kW 110 kW 140		F	22.0	280.0	204762(V)
1.8 T kW 120 kW 110 kW 140		R	10.0	245.0	204778
1.8 T kW 140 kW 120 kW 110		F	25.0	312.0	204773(V)
1.8 T kW 140 kW 120 kW 110		F	30.0	320.0	2047107(V)
1.8 T CH 8E5400001- kW 140 kW 110 kW 120		R	12.0	288.0	2047111
1.8 T Quattro kW 110 kW 120 kW 140		F	30.0	320.0	2047107(V)
1.8 T Quattro kW 120 kW 110 kW 140		F	25.0	288.0	204743(V)
1.8 T Quattro kW 120 kW 110 kW 140		F	25.0	312.0	204773(V)
1.8 T Quattro kW 140 kW 110 kW 120		F	22.0	280.0	204762(V)
1.8 T Quattro kW 140 kW 110 kW 120		R	10.0	245.0	204778
1.8 T Quattro kW 140 kW 110 kW 120		R	12.0	255.0	204782
1.8 T Quattro CH 8E5400001- kW 110 kW 120 kW 140		R	12.0	288.0	2047111
1.9 TDI kW 85 kW 74 kW 96	- 05.2003	F	22.0	280.0	204762(V)
1.9 TDI kW 85 kW 74 kW 96		R	10.0	245.0	204778
1.9 TDI kW 85 kW 96 kW 74		F	25.0	288.0	204743(V)
1.9 TDI kW 85 kW 96 kW 74		F	30.0	320.0	2047107(V)
1.9 TDI kW 85 kW 96 kW 74		R	12.0	255.0	204782
1.9 TDI kW 96 kW 85 kW 74		F	25.0	312.0	204773(V)
1.9 TDI CH 8E5400001- kW 74 kW 85 kW 96		R	12.0	288.0	2047111
1.9 TDI Quattro kW 96		F	22.0	280.0	204762(V)
1.9 TDI Quattro kW 96		F	25.0	288.0	204743(V)
1.9 TDI Quattro kW 96		F	25.0	312.0	204773(V)
1.9 TDI Quattro kW 96		F	30.0	320.0	2047107(V)
1.9 TDI Quattro kW 96		R	10.0	245.0	204778
1.9 TDI Quattro kW 96	- 09.2001	R	12.0	255.0	204782
1.9 TDI Quattro CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 kW 96		F	22.0	280.0	204762(V)
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204778
2.0 kW 96		R	12.0	255.0	204782
2.0 CH 8E5400001- kW 96		R	12.0	288.0	2047111

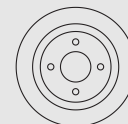
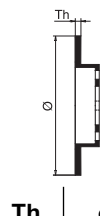
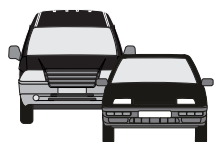


AUDI			Th.	ø	NK Ref. No.
<b>A4 AvANT (8E5, B6)</b>	<b>04.2001 - 12.2004</b>				
2.0 FSI kW 110		F	22.0	280.0	204762(V)
2.0 FSI kW 110		F	25.0	288.0	204743(V)
2.0 FSI kW 110		F	25.0	312.0	204773(V)
2.0 FSI kW 110		F	30.0	320.0	2047107(V)
2.0 FSI kW 110		R	10.0	245.0	204778
2.0 FSI kW 110		R	12.0	255.0	204782
2.0 FSI CH 8E5400001- kW 110		R	12.0	288.0	2047111
2.4 kW 120 kW 125		F	22.0	280.0	204762(V)
2.4 kW 120 kW 125		F	25.0	312.0	204773(V)
2.4 kW 120 kW 125		F	30.0	320.0	2047107(V)
2.4 kW 120 kW 125		R	10.0	245.0	204778
2.4 kW 120 kW 125		R	12.0	255.0	204782
2.4 kW 125 kW 120		F	25.0	288.0	204743(V)
2.4 CH 8E5400001- kW 120 kW 125		R	12.0	288.0	2047111
2.5 TDi kW 114 kW 120 kW 132		F	25.0	288.0	204743(V)
2.5 TDi kW 114 kW 120 kW 132		R	12.0	255.0	204782
2.5 TDi kW 120 kW 114		F	22.0	280.0	204762(V)
2.5 TDi kW 120 kW 114		F	25.0	312.0	204773(V)
2.5 TDi kW 120 kW 114		F	30.0	320.0	2047107(V)
2.5 TDi kW 120 kW 114		R	10.0	245.0	204778
2.5 TDi CH 8E5400001- kW 114 kW 120		R	12.0	288.0	2047111
2.5 TDi Quattro kW 132		F	22.0	280.0	204762(V)
2.5 TDi Quattro kW 132		F	25.0	288.0	204743(V)
2.5 TDi Quattro kW 132		F	25.0	312.0	204773(V)
2.5 TDi Quattro kW 132		F	30.0	320.0	2047107(V)
2.5 TDi Quattro kW 132		R	10.0	245.0	204778
2.5 TDi Quattro kW 132		R	12.0	255.0	204782
2.5 TDi Quattro CH 8E5400001- kW 132		R	12.0	288.0	2047111
3.0 kW 160 kW 162		F	22.0	280.0	204762(V)
3.0 kW 160 kW 162		F	25.0	288.0	204743(V)
3.0 kW 160 kW 162		F	30.0	320.0	2047107(V)
3.0 kW 162 kW 160		F	25.0	312.0	204773(V)
3.0 kW 162 kW 160		R	10.0	245.0	204778
3.0 kW 162 kW 160		R	12.0	255.0	204782
3.0 CH 8E5400001- kW 162 kW 160		R	12.0	288.0	2047111
3.0 Quattro kW 160 kW 162		F	22.0	280.0	204762(V)
3.0 Quattro kW 160 kW 162		F	25.0	288.0	204743(V)
3.0 Quattro kW 160 kW 162		R	10.0	245.0	204778
3.0 Quattro kW 162 kW 160		F	25.0	312.0	204773(V)
3.0 Quattro kW 162 kW 160		F	30.0	320.0	2047107(V)
3.0 Quattro kW 162 kW 160		R	12.0	255.0	204782
3.0 Quattro CH 8E5400001- kW 162 kW 160		R	12.0	288.0	2047111
S4 Quattro kW 253		R	22.0	300.0	2047113(V)
<b>A4 AvANT (8ED)</b>	<b>11.2004 -</b>				
1.6 kW 75		F	22.0	280.0	204762(V)
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		F	30.0	320.0	2047107(V)
1.6 kW 75		R	10.0	245.0	204778
1.6 kW 75		R	12.0	255.0	204782
1.6 CH 8E5400001- kW 75		R	12.0	288.0	2047111
1.8 T kW 120		F	22.0	280.0	204762(V)
1.8 T kW 120		F	25.0	288.0	204743(V)
1.8 T kW 120		F	25.0	312.0	204773(V)
1.8 T kW 120		F	30.0	320.0	2047107(V)
1.8 T kW 120		R	10.0	245.0	204778
1.8 T kW 120		R	12.0	255.0	204782
1.8 T CH 8E5400001- kW 120		R	12.0	288.0	2047111
1.8 T Quattro kW 120		F	22.0	280.0	204762(V)
1.8 T Quattro kW 120		F	25.0	288.0	204743(V)
1.8 T Quattro kW 120		F	25.0	312.0	204773(V)
1.8 T Quattro kW 120		F	30.0	320.0	2047107(V)
1.8 T Quattro kW 120		R	10.0	245.0	204778
1.8 T Quattro kW 120		R	12.0	255.0	204782
1.8 T Quattro CH 8E5400001- kW 120		R	12.0	288.0	2047111
1.9 TDI kW 85		F	22.0	280.0	204762(V)

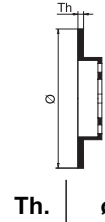




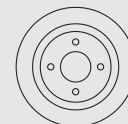
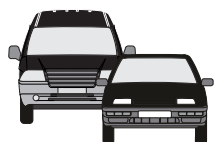
AUDI			Th.	ø	NK Ref. No.
<b>A4 AVANT (8ED)</b>	<b>11.2004 -</b>				
1.9 TDI kW 85		F	25.0	288.0	204743(V)
1.9 TDI kW 85		F	25.0	312.0	204773(V)
1.9 TDI kW 85		F	30.0	320.0	2047107(V)
1.9 TDI kW 85		R	10.0	245.0	204778
1.9 TDI kW 85		R	12.0	255.0	204782
1.9 TDI CH 8E5400001- kW 85		R	12.0	288.0	2047111
2.0 kW 96		F	22.0	280.0	204762(V)
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204778
2.0 kW 96		R	12.0	255.0	204782
2.0 CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 FSi kW 110		F	25.0	288.0	204743(V)
2.0 FSi kW 110		R	12.0	255.0	204782
2.0 TDI kW 103 kW 93 kW 89 kW 125 kW 120 kW 100		R	12.0	255.0	204782
2.0 TDI kW 103 kW 100 kW 89 kW 125 kW 120 kW 93		F	25.0	288.0	204743(V)
2.0 TDI kW 103 kW 100 kW 125		F	25.0	312.0	204773(V)
2.0 TDI CH 8E5400001- kW 103		R	12.0	288.0	2047111
2.0 TDI kW 100 kW 103 kW 125		F	30.0	320.0	2047107(V)
2.0 TDI kW 125 kW 100 kW 89 kW 120 kW 93 kW 103		R	10.0	245.0	204778
2.0 TDI 16V kW 103		F	22.0	280.0	204762(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204743(V)
2.0 TDI 16V kW 103		F	25.0	312.0	204773(V)
2.0 TDI 16V kW 103		F	30.0	320.0	2047107(V)
2.0 TDI 16V kW 103		R	10.0	245.0	204778
2.0 TDI 16V kW 103		R	12.0	255.0	204782
2.0 TDI 16V CH 8E5400001- kW 103		R	12.0	288.0	2047111
2.0 TDI CH 8E5400001- kW 125 kW 100		R	12.0	288.0	2047111
2.0 TDI kW 125 kW 93 kW 89 kW 100 kW 120 kW 103		F	22.0	280.0	204762(V)
2.0 TDI Quattro kW 120		R	12.0	288.0	2047111
2.0 TDI Quattro kW 120 kW 125 kW 103		F	25.0	288.0	204743(V)
2.0 TDI Quattro kW 120 kW 125 kW 103		R	12.0	255.0	204782
2.0 TDI Quattro kW 125 kW 103		F	25.0	312.0	204773(V)
2.0 TDI Quattro kW 125 kW 103		F	30.0	320.0	2047107(V)
2.0 TDI Quattro kW 125 kW 103 kW 120		F	22.0	280.0	204762(V)
2.0 TDI Quattro kW 125 kW 120 kW 103		R	10.0	245.0	204778
2.0 TDI Quattro CH 8E5400001- kW 103 kW 125		R	12.0	288.0	2047111
2.0 TFSI kW 125		R	12.0	288.0	2047111
2.0 TFSI kW 125 kW 162 kW 147		F	25.0	288.0	204743(V)
2.0 TFSI kW 147 kW 162		F	22.0	280.0	204762(V)
2.0 TFSI kW 162 kW 125 kW 147		R	12.0	255.0	204782
2.0 TFSI kW 162 kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI kW 162 kW 147		R	10.0	245.0	204778
2.0 TFSI kW 162 kW 147 kW 125		F	25.0	312.0	204773(V)
2.0 TFSI CH 8E5400001- kW 147 kW 162		R	12.0	288.0	2047111
2.0 TFSI Quattro kW 147 kW 162		F	22.0	280.0	204762(V)
2.0 TFSI Quattro kW 147 kW 162		F	25.0	288.0	204743(V)
2.0 TFSI Quattro kW 147 kW 162		R	12.0	255.0	204782
2.0 TFSI Quattro kW 162 kW 147		F	25.0	312.0	204773(V)
2.0 TFSI Quattro kW 162 kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI Quattro kW 162 kW 147		R	10.0	245.0	204778
2.0 TFSI Quattro CH 8E5400001- kW 162 kW 147		R	12.0	288.0	2047111
2.5 TDI kW 120		F	22.0	280.0	204762(V)
2.5 TDI kW 120		F	25.0	288.0	204743(V)
2.5 TDI kW 120		F	25.0	312.0	204773(V)
2.5 TDI kW 120		F	30.0	320.0	2047107(V)
2.5 TDI kW 120		R	10.0	245.0	204778
2.5 TDI kW 120		R	12.0	255.0	204782
2.5 TDI CH 8E5400001- kW 120		R	12.0	288.0	2047111
2.7 TDi kW 120 kW 132		F	22.0	280.0	204762(V)
2.7 TDi kW 120 kW 132		F	25.0	288.0	204743(V)
2.7 TDi kW 120 kW 132		R	10.0	245.0	204778
2.7 TDi kW 132 kW 120		F	25.0	312.0	204773(V)
2.7 TDi kW 132 kW 120		F	30.0	320.0	2047107(V)
2.7 TDi kW 132 kW 120		R	12.0	255.0	204782
2.7 TDi CH 8E5400001- kW 120 kW 132		R	12.0	288.0	2047111



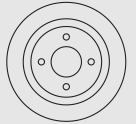
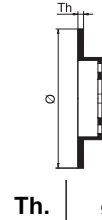
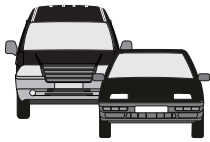
AUDI			Th.	ø	NK Ref. No.
<b>A4 AVANT (8ED)</b>		<b>11.2004 -</b>			
3.0 kW 160		F	22.0	280.0	204762(V)
3.0 kW 160		F	25.0	288.0	204743(V)
3.0 kW 160		F	25.0	312.0	204773(V)
3.0 kW 160		F	30.0	320.0	2047107(V)
3.0 kW 160		R	10.0	245.0	204778
3.0 kW 160		R	12.0	255.0	204782
3.0 CH 8E5400001- kW 160		R	12.0	288.0	2047111
3.0 Quattro kW 160		F	22.0	280.0	204762(V)
3.0 Quattro kW 160		F	25.0	288.0	204743(V)
3.0 Quattro kW 160		F	25.0	312.0	204773(V)
3.0 Quattro kW 160		F	30.0	320.0	2047107(V)
3.0 Quattro kW 160		R	10.0	245.0	204778
3.0 Quattro kW 160		R	12.0	255.0	204782
3.0 Quattro CH 8E5400001- kW 160		R	12.0	288.0	2047111
3.0 TDI Quattro kW 150 kW 171		F	22.0	280.0	204762(V)
3.0 TDI Quattro kW 150 kW 171		R	10.0	245.0	204778
3.0 TDI Quattro kW 150 kW 171		R	12.0	255.0	204782
3.0 TDI Quattro kW 171 kW 150		F	25.0	288.0	204743(V)
3.0 TDI Quattro kW 171 kW 150		F	25.0	312.0	204773(V)
3.0 TDI Quattro kW 171 kW 150		F	30.0	320.0	2047107(V)
3.0 TDI Quattro CH 8E5400001- kW 171 kW 150		R	12.0	288.0	2047111
3.2 FSI kW 188		F	22.0	280.0	204762(V)
3.2 FSI kW 188		F	25.0	288.0	204743(V)
3.2 FSI kW 188		F	25.0	312.0	204773(V)
3.2 FSI kW 188		F	30.0	320.0	2047107(V)
3.2 FSI kW 188		R	10.0	245.0	204778
3.2 FSI kW 188		R	12.0	255.0	204782
3.2 FSI CH 8E5400001- kW 188		R	12.0	288.0	2047111
3.2 FSI Quattro kW 188		F	22.0	280.0	204762(V)
3.2 FSI Quattro kW 188		F	25.0	288.0	204743(V)
3.2 FSI Quattro kW 188		F	25.0	312.0	204773(V)
3.2 FSI Quattro kW 188		F	30.0	320.0	2047107(V)
3.2 FSI Quattro kW 188		R	10.0	245.0	204778
3.2 FSI Quattro kW 188		R	12.0	255.0	204782
3.2 FSI Quattro CH 8E5400001- kW 188		R	12.0	288.0	2047111
S4 Quattro kW 253		F	30.0	345.0	2047112(V)
S4 Quattro kW 253		R	22.0	300.0	2047113(V)
<b>A4 AVANT (8K5)</b>		<b>04.2008 -</b>			
1.8 TFSI kW 88 kW 118	LUC	F	25.0	314.0	2047132(V)
1.8 TFSI kW 88 kW 118	LUC	F	30.0	320.0	2047127(V)
1.8 TFSI kW 118 kW 88	LUC	R	12.0	300.0	2047129
2.0 TDI kW 88 kW 105 kW 120 kW 125 kW 100	LUC	F	30.0	320.0	2047127(V)
2.0 TDI kW 105 kW 120 kW 125 kW 88 kW 100	LUC	F	25.0	314.0	2047132(V)
2.0 TDI kW 125 kW 120 kW 105 kW 100 kW 88	LUC	R	12.0	300.0	2047129
2.0 TDI Quattro kW 125	LUC	F	25.0	314.0	2047132(V)
2.0 TDI Quattro kW 125	LUC	F	30.0	320.0	2047127(V)
2.0 TDI Quattro kW 125	LUC	R	12.0	300.0	2047129
2.0 TFSI kW 132 kW 155	LUC	F	25.0	314.0	2047132(V)
2.0 TFSI kW 132 kW 155	LUC	R	12.0	300.0	2047129
2.0 TFSI kW 155 kW 132	LUC	F	30.0	320.0	2047127(V)
2.0 TFSI Quattro kW 155	LUC	F	25.0	314.0	2047132(V)
2.0 TFSI Quattro kW 155	LUC	F	30.0	320.0	2047127(V)
2.0 TFSI Quattro kW 155	LUC	R	12.0	300.0	2047129
2.7 TDI kW 120 kW 140	LUC	F	25.0	314.0	2047132(V)
2.7 TDI kW 120 kW 140	LUC	F	30.0	320.0	2047127(V)
2.7 TDI kW 120 kW 140	LUC	R	12.0	300.0	2047129
3.0 TDI Quattro kW 176	LUC	F	25.0	314.0	2047132(V)
3.0 TDI Quattro kW 176	LUC	F	30.0	320.0	2047127(V)
3.0 TDI Quattro kW 176	LUC	R	12.0	300.0	2047129
3.2 FSI Quattro kW 195	LUC	F	25.0	314.0	2047132(V)
3.2 FSI Quattro kW 195	LUC	F	30.0	320.0	2047127(V)
3.2 FSI Quattro kW 195	LUC	R	12.0	300.0	2047129
<b>A4 CABRIOLET (8H7, 8HE)</b>		<b>04.2002 -</b>			
1.8 T kW 120		F	25.0	288.0	204743(V)
1.8 T kW 120		F	25.0	312.0	204773(V)



AUDI			Th.	ø	NK Ref. No.
<b>A4 CABRIOLET (8H7, 8HE)</b>	<b>04.2002 -</b>				
1.8 T kW 120		F	30.0	320.0	2047107(V)
1.8 T kW 120		R	10.0	245.0	204778
1.8 T kW 120		R	12.0	255.0	204782
1.8 T CH 8E5400001- kW 120		R	12.0	288.0	2047111
1.8 T Quattro kW 120		F	25.0	288.0	204743(V)
1.8 T Quattro kW 120		F	25.0	312.0	204773(V)
1.8 T Quattro kW 120		F	30.0	320.0	2047107(V)
1.8 T Quattro kW 120		R	10.0	245.0	204778
1.8 T Quattro kW 120		R	12.0	255.0	204782
1.8 T Quattro CH 8E5400001- kW 120		R	12.0	288.0	2047111
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204778
2.0 kW 96		R	12.0	255.0	204782
2.0 CH 8E5400001- kW 96		R	12.0	288.0	2047111
2.0 TDI kW 100 kW 103		F	25.0	288.0	204743(V)
2.0 TDI kW 100 kW 103		R	10.0	245.0	204778
2.0 TDI kW 103 kW 100		F	25.0	312.0	204773(V)
2.0 TDI kW 103 kW 100		F	30.0	320.0	2047107(V)
2.0 TDI kW 103 kW 100		R	12.0	255.0	204782
2.0 TDI CH 8E5400001- kW 103 kW 100		R	12.0	288.0	2047111
2.0 TFSI 16V kW 147		F	25.0	288.0	204743(V)
2.0 TFSI 16V kW 147		F	25.0	312.0	204773(V)
2.0 TFSI 16V kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI 16V kW 147		R	10.0	245.0	204778
2.0 TFSI 16V kW 147		R	12.0	255.0	204782
2.0 TFSI 16V CH 8E5400001- kW 147		R	12.0	288.0	2047111
2.4 kW 125 kW 120		F	25.0	288.0	204743(V)
2.4 kW 125 kW 120		F	25.0	312.0	204773(V)
2.4 kW 125 kW 120		F	30.0	320.0	2047107(V)
2.4 kW 125 kW 120		R	10.0	245.0	204778
2.4 kW 125 kW 120		R	12.0	255.0	204782
2.4 CH 8E5400001- kW 125 kW 120		R	12.0	288.0	2047111
2.5 TDI kW 120		F	25.0	288.0	204743(V)
2.5 TDI kW 120		F	25.0	312.0	204773(V)
2.5 TDI kW 120		F	30.0	320.0	2047107(V)
2.5 TDI kW 120		R	10.0	245.0	204778
2.5 TDI kW 120		R	12.0	255.0	204782
2.5 TDI CH 8E5400001- kW 120		R	12.0	288.0	2047111
2.7 TDI kW 132		F	25.0	288.0	204743(V)
2.7 TDI kW 132		F	25.0	312.0	204773(V)
2.7 TDI kW 132		F	30.0	320.0	2047107(V)
2.7 TDI kW 132		R	10.0	245.0	204778
2.7 TDI kW 132		R	12.0	255.0	204782
2.7 TDI CH 8E5400001- kW 132		R	12.0	288.0	2047111
3.0 kW 162		F	25.0	288.0	204743(V)
3.0 kW 162		F	25.0	312.0	204773(V)
3.0 kW 162		F	30.0	320.0	2047107(V)
3.0 kW 162		R	10.0	245.0	204778
3.0 kW 162		R	12.0	255.0	204782
3.0 CH 8E5400001- kW 162		R	12.0	288.0	2047111
3.0 Quattro kW 162		F	25.0	288.0	204743(V)
3.0 Quattro kW 162		F	25.0	312.0	204773(V)
3.0 Quattro kW 162		F	30.0	320.0	2047107(V)
3.0 Quattro kW 162		R	10.0	245.0	204778
3.0 Quattro kW 162		R	12.0	255.0	204782
3.0 Quattro CH 8E5400001- kW 162		R	12.0	288.0	2047111
3.0 TDI Quattro kW 150 kW 171		F	25.0	312.0	204773(V)
3.0 TDI Quattro kW 150 kW 171		F	30.0	320.0	2047107(V)
3.0 TDI Quattro kW 150 kW 171		R	10.0	245.0	204778
3.0 TDI Quattro kW 171 kW 150		F	25.0	288.0	204743(V)
3.0 TDI Quattro kW 171 kW 150		R	12.0	255.0	204782
3.0 TDI Quattro CH 8E5400001- kW 150 kW 171		R	12.0	288.0	2047111
3.2 FSI kW 188		F	25.0	288.0	204743(V)
3.2 FSI kW 188		F	25.0	312.0	204773(V)
3.2 FSI kW 188		F	30.0	320.0	2047107(V)

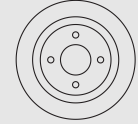
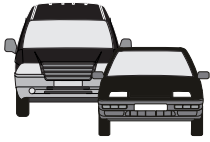


		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A4 CABRIOLET (8H7, 8HE)</b>					
<b>04.2002 -</b>					
3.2 FSI kW 188		R	10.0	245.0	204778
3.2 FSI kW 188		R	12.0	255.0	204782
3.2 FSI CH 8E5400001- kW 188		R	12.0	288.0	2047111
3.2 FSI Quattro kW 188		F	25.0	288.0	204743(V)
3.2 FSI Quattro kW 188		F	25.0	312.0	204773(V)
3.2 FSI Quattro kW 188		F	30.0	320.0	2047107(V)
3.2 FSI Quattro kW 188		R	10.0	245.0	204778
3.2 FSI Quattro kW 188		R	12.0	255.0	204782
3.2 FSI Quattro CH 8E5400001- kW 188		R	12.0	288.0	2047111
S4 Quattro kW 253		F	30.0	345.0	2047112(V)
S4 Quattro kW 253		R	22.0	300.0	2047113(V)
<b>A5 (8T)</b>					
<b>06.2007 -</b>					
1.8 TFSI kW 125	LUC	F	25.0	314.0	2047132(V)
1.8 TFSI kW 125	LUC	F	30.0	320.0	2047127(V)
1.8 TFSI kW 125		R	22.0	330.0	2047130(V)
1.8 TFSI kW 125	LUC	R	12.0	300.0	2047129
2.0 TDI kW 125		R	22.0	330.0	2047130(V)
2.0 TDI Quattro kW 125		R	22.0	330.0	2047130(V)
2.0 TFSI kW 132 kW 155		R	22.0	330.0	2047130(V)
2.0 TFSI Quattro kW 155		R	22.0	330.0	2047130(V)
2.7 TDI kW 120 kW 140	LUC	F	25.0	314.0	2047132(V)
2.7 TDI kW 120 kW 140	LUC	F	30.0	320.0	2047127(V)
2.7 TDI kW 140 kW 120		R	22.0	330.0	2047130(V)
2.7 TDI kW 140 kW 120	LUC	R	12.0	300.0	2047129
3.0 TDI Quattro kW 176	LUC	F	25.0	314.0	2047132(V)
3.0 TDI Quattro kW 176	LUC	F	30.0	320.0	2047127(V)
3.0 TDI Quattro kW 176	LUC	R	12.0	300.0	2047129
3.0 TDI Quattro kW 176 kW 155		R	22.0	330.0	2047130(V)
3.2 FSI kW 195	LUC	F	25.0	314.0	2047132(V)
3.2 FSI kW 195	LUC	F	30.0	320.0	2047127(V)
3.2 FSI kW 195		R	22.0	330.0	2047130(V)
3.2 FSI kW 195	LUC	R	12.0	300.0	2047129
3.2 FSI Quattro kW 195	LUC	F	25.0	314.0	2047132(V)
3.2 FSI Quattro kW 195	LUC	F	30.0	320.0	2047127(V)
3.2 FSI Quattro kW 195		R	22.0	330.0	2047130(V)
3.2 FSI Quattro kW 195	LUC	R	12.0	300.0	2047129
S5 Quattro kW 260		F	30.0	345.0	2047128(V)
S5 Quattro kW 260	LUC	F	25.0	314.0	2047132(V)
S5 Quattro kW 260		R	22.0	330.0	2047130(V)
<b>A5 CABRIOLET (8F)</b>					
<b>03.2009 -</b>					
2.0 TDI kW 120	LUC	F	25.0	314.0	2047132(V)
2.0 TDI kW 120	LUC	F	30.0	320.0	2047127(V)
2.0 TDI kW 120	LUC	R	12.0	300.0	2047129
2.7 TDI kW 120	LUC	F	25.0	314.0	2047132(V)
2.7 TDI kW 120	LUC	F	30.0	320.0	2047127(V)
2.7 TDI kW 120	LUC	R	12.0	300.0	2047129
<b>A6 (4A, C4)</b>					
<b>06.1994 - 10.1997</b>					
1.8 kW 92		F	15.0	288.0	204742
1.8 kW 92		F	25.0	288.0	204743(V)
1.8 kW 92		R	10.0	245.0	204744
1.8 Quattro kW 92		F	15.0	288.0	204742
1.8 Quattro kW 92		F	25.0	288.0	204743(V)
1.8 Quattro kW 92		R	10.0	245.0	204744
1.9 TDI kW 66		F	15.0	288.0	204742
1.9 TDI kW 66		R	10.0	245.0	204744
2.0 kW 74 kW 85		F	15.0	288.0	204742
2.0 kW 74 kW 85		R	10.0	245.0	204744
2.0 16V kW 103		F	15.0	288.0	204742
2.0 16V kW 103		R	10.0	245.0	204744
2.0 16V Quattro kW 103		F	15.0	288.0	204742
2.0 16V Quattro kW 103		R	10.0	245.0	204744
2.3 kW 98		F	15.0	288.0	204742
2.3 kW 98		R	10.0	245.0	204744
2.3 Quattro kW 98		F	15.0	288.0	204742

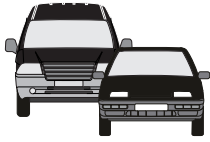


AUDI					
A6 (4A, C4)	06.1994 - 10.1997		Th.	ø	NK Ref. No.
2.3 Quattro kW 98		F	25.0	288.0	204743(V)
2.3 Quattro kW 98		R	10.0	245.0	204744
2.5 TDI kW 103		F	25.0	288.0	204743(V)
2.5 TDI kW 84 kW 85		F	15.0	288.0	204742
2.5 TDI kW 84 kW 103 kW 85		R	10.0	245.0	204744
2.5 TDI Quattro kW 103		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 103		R	10.0	245.0	204744
2.6 kW 102 kW 110		F	25.0	288.0	204743(V)
2.6 kW 102 kW 110		R	10.0	245.0	204744
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204744
2.8 kW 128 kW 142		F	25.0	288.0	204743(V)
2.8 kW 128 kW 142		R	10.0	245.0	204744
2.8 Quattro kW 128 kW 142		F	25.0	288.0	204743(V)
2.8 Quattro kW 128 kW 142		R	10.0	245.0	204744
S6 4.2 Quattro kW 213		F	30.0	314.0	204780(V)
S6 4.2 Quattro kW 213		R	20.0	269.0	204781(V)
S6 Plus Quattro kW 240		F	30.0	314.0	204780(V)
S6 Plus Quattro kW 240		F	30.0	323.0	204791(V)
S6 Plus Quattro kW 240		R	20.0	269.0	204781(V)
S6 Turbo Quattro kW 169		F	30.0	314.0	204780(V)
S6 Turbo Quattro kW 169		R	20.0	269.0	204781(V)
A6 (4B, C5)	01.1997 - 01.2005				
1.8 kW 85 kW 92		F	25.0	288.0	204743(V)
1.8 kW 85 kW 92		F	25.0	312.0	204773(V)
1.8 kW 85 kW 92		R	10.0	245.0	204744
1.8 kW 92		F	30.0	320.0	2047107(V)
1.8 T kW 110 kW 132		F	30.0	320.0	2047107(V)
1.8 T kW 110 kW 132		R	10.0	245.0	204744
1.8 T kW 132 kW 110		F	25.0	288.0	204743(V)
1.8 T kW 132 kW 110		F	25.0	312.0	204773(V)
1.8 T Quattro kW 110	ATE 06.2001 -	R	09.8	255.0	204770
1.8 T Quattro kW 110 kW 132		F	25.0	312.0	204773(V)
1.8 T Quattro kW 110 kW 132		R	10.0	245.0	204764
1.8 T Quattro kW 110 kW 132		R	10.0	255.0	204784
1.8 T Quattro kW 132 kW 110		F	25.0	288.0	204743(V)
1.9 TDI kW 81 kW 85 kW 96		F	25.0	312.0	204773(V)
1.9 TDI kW 85 kW 96 kW 81		F	25.0	288.0	204743(V)
1.9 TDI kW 96 kW 85 kW 81		F	30.0	320.0	2047107(V)
1.9 TDI kW 96 kW 85 kW 81		R	10.0	245.0	204744
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204744
2.4 kW 115 kW 120 kW 121 kW 100 kW 125		F	25.0	288.0	204743(V)
2.4 kW 120 kW 121 kW 115 kW 125 kW 100		F	25.0	312.0	204773(V)
2.4 kW 125 kW 100 kW 115 kW 120 kW 121		R	10.0	245.0	204744
2.4 kW 125 kW 100 kW 115 kW 121 kW 120		F	30.0	320.0	2047107(V)
2.4 Quattro kW 115 kW 120 kW 125 kW 121		R	10.0	245.0	204764
2.4 Quattro kW 120 kW 115 kW 121 kW 125		R	10.0	255.0	204784
2.4 Quattro kW 120 kW 125 kW 121 kW 115		F	25.0	288.0	204743(V)
2.4 Quattro kW 125	ATE	R	09.8	255.0	204770
2.4 Quattro kW 125 kW 121 kW 120 kW 115		F	25.0	312.0	204773(V)
2.5 TDI kW 114 kW 110 kW 120 kW 132		F	30.0	320.0	2047107(V)
2.5 TDI kW 114 kW 110 kW 132 kW 120		F	25.0	312.0	204773(V)
2.5 TDI kW 114 kW 120 kW 132 kW 110		F	25.0	288.0	204743(V)
2.5 TDI kW 114 kW 132 kW 110 kW 120		R	10.0	245.0	204744
2.5 TDI Quattro kW 110 kW 132		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 110 kW 132		F	25.0	312.0	204773(V)
2.5 TDI Quattro kW 110 kW 132		R	10.0	245.0	204764
2.5 TDI Quattro kW 132		R	10.0	245.0	204744
2.5 TDI Quattro kW 132	ATE - 12.2001	R	09.8	255.0	204770
2.5 TDI Quattro kW 132 kW 110	01.2002 -	R	10.0	255.0	204784
2.7 T kW 169		F	30.0	320.0	2047107(V)
2.7 T kW 169		R	10.0	245.0	204744
2.7 T Quattro kW 169 kW 184		R	10.0	245.0	204764

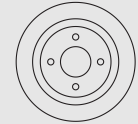
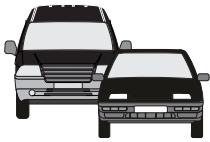




AUDI			Th.	ø	NK Ref. No.
<b>A6 (4B, C5)</b>	<b>01.1997 - 01.2005</b>				
2.7 T Quattro kW 169 kW 184		R	10.0	255.0	204784
2.7 T Quattro kW 184 (38) ATE		R	09.8	255.0	204770
2.7 T Quattro kW 184 kW 169		F	30.0	320.0	2047107(V)
2.7 T Quattro kW 184 kW 169		F	30.0	323.0	204791(V)
2.8 kW 142		F	25.0	288.0	204743(V)
2.8 kW 142		F	25.0	312.0	204773(V)
2.8 kW 142		F	30.0	320.0	2047107(V)
2.8 kW 142		R	10.0	245.0	204744
2.8 Quattro kW 132 kW 140 kW 142		R	10.0	245.0	204764
2.8 Quattro kW 132 kW 142 ATE	- 09.2000	R	09.8	255.0	204770
2.8 Quattro kW 140 ATE		F	09.8	255.0	204770
2.8 Quattro kW 140 kW 142 kW 132		F	25.0	288.0	204743(V)
2.8 Quattro kW 142		F	25.0	312.0	204773(V)
2.8 Quattro kW 142		R	10.0	245.0	204744
2.8 Quattro kW 142		R	10.0	255.0	204784
3.0 kW 162		F	30.0	320.0	2047107(V)
3.0 kW 162		F	30.0	323.0	204791(V)
3.0 kW 162		R	10.0	245.0	204744
3.0 Quattro kW 162		F	30.0	320.0	2047107(V)
3.0 Quattro kW 162		R	10.0	245.0	204764
3.0 Quattro kW 162		R	10.0	255.0	204784
3.0 Quattro kW 162 kW 160		F	25.0	312.0	204773(V)
3.0 Quattro kW 162 kW 160 ATE		R	09.8	255.0	204770
3.7 kW 191		F	25.0	288.0	204743(V)
3.7 kW 191		F	30.0	323.0	204791(V)
3.7 kW 191		R	10.0	245.0	204744
3.7 kW 191		R	22.0	268.0	204798(V)
3.7 Quattro kW 191		F	30.0	323.0	204791(V)
3.7 Quattro kW 191		R	22.0	268.0	204798(V)
4.2 Quattro kW 220		F	30.0	320.0	2047107(V)
S6 Quattro kW 250		F	30.0	320.0	2047107(V)
S6 Quattro kW 250		R	10.0	245.0	204764
<b>A6 (4F2)</b>	<b>05.2004 -</b>				
2.0 TDI kW 125 kW 89 kW 103 kW 100		F	25.0	313.0	204799(V)
2.0 TDI kW 125 kW 100 kW 89 kW 103		R	12.0	302.0	2047109
2.0 TFSI kW 125		F	25.0	313.0	204799(V)
2.0 TFSI kW 125		R	12.0	302.0	2047109
2.4 kW 130		F	25.0	313.0	204799(V)
2.4 kW 130		R	12.0	302.0	2047109
2.4 Quattro kW 130		F	25.0	313.0	204799(V)
2.4 Quattro kW 130		F	30.0	320.0	2047100(V)
2.4 Quattro kW 130		R	12.0	302.0	2047109
2.7 TDI kW 132 kW 120		F	30.0	320.0	2047100(V)
2.7 TDI kW 140 kW 132 kW 120		F	25.0	313.0	204799(V)
2.7 TDI kW 140 kW 132 kW 120		R	12.0	302.0	2047109
2.7 TDI Quattro kW 120 kW 140 kW 132		F	25.0	313.0	204799(V)
2.7 TDI Quattro kW 132 kW 120		F	30.0	320.0	2047100(V)
2.7 TDI Quattro kW 140 kW 132 kW 120		R	12.0	302.0	2047109
2.8 FSI kW 140 kW 154 kW 162		F	30.0	347.0	2047108(V)
2.8 FSI kW 140 kW 162 kW 154		F	25.0	313.0	204799(V)
2.8 FSI kW 140 kW 162 kW 154		F	30.0	320.0	2047100(V)
2.8 FSI kW 154 kW 140 kW 162		R	12.0	302.0	2047109
2.8 FSI kW 154 kW 162 kW 140		R	22.0	330.0	2047110(V)
2.8 FSI Quattro kW 140 kW 154 kW 162		F	25.0	313.0	204799(V)
2.8 FSI Quattro kW 140 kW 154 kW 162		F	30.0	347.0	2047108(V)
2.8 FSI Quattro kW 154 kW 162 kW 140		F	30.0	320.0	2047100(V)
2.8 FSI Quattro kW 162 kW 140 kW 154		R	22.0	330.0	2047110(V)
2.8 FSI Quattro kW 162 kW 154 kW 140		R	12.0	302.0	2047109
3.0 Quattro kW 160		F	30.0	320.0	2047100(V)
3.0 Quattro kW 160		R	12.0	302.0	2047109
3.0 TDI kW 171		F	30.0	320.0	2047100(V)
3.0 TDI kW 171		R	12.0	302.0	2047109
3.0 TDI Quattro kW 171		R	22.0	330.0	2047110(V)
3.0 TDI Quattro kW 171 kW 165 kW 155 kW 176		R	12.0	302.0	2047109
3.0 TDI Quattro kW 176 kW 155 kW 165 kW 171		F	30.0	320.0	2047100(V)
3.0 TFSI Quattro kW 213		F	30.0	320.0	2047100(V)

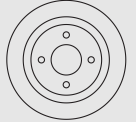
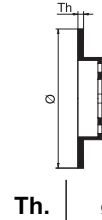
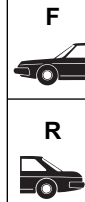
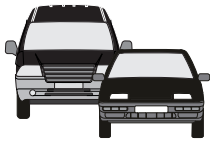


		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A6 (4F2)</b>	<b>05.2004 -</b>				
3.0 TFSI Quattro kW 213		R	12.0	302.0	2047109
3.2 FSI kW 188		F	30.0	320.0	2047100(V)
3.2 FSI kW 188		R	12.0	302.0	2047109
3.2 FSI Quattro kW 183		R	22.0	330.0	2047110(V)
3.2 FSI Quattro kW 188 kW 183		F	30.0	320.0	2047100(V)
3.2 FSI Quattro kW 188 kW 183		R	12.0	302.0	2047109
4.2 Quattro kW 246		F	30.0	347.0	2047108(V)
4.2 Quattro kW 246		R	22.0	330.0	2047110(V)
4.2 FSI Quattro kW 257		F	30.0	347.0	2047108(V)
4.2 FSI Quattro kW 257		R	22.0	330.0	2047110(V)
<b>A6 ALLROAD (4FH)</b>	<b>05.2006 -</b>				
2.7 TDI Quattro kW 132		F	25.0	313.0	204799(V)
2.7 TDI Quattro kW 132		F	30.0	347.0	2047108(V)
2.7 TDI Quattro kW 132		R	12.0	302.0	2047109
2.7 TDI Quattro kW 132 kW 120		F	30.0	320.0	2047100(V)
3.0 TDI Quattro kW 171 kW 155		F	30.0	320.0	2047100(V)
3.2 FSI Quattro kW 188		F	30.0	347.0	2047108(V)
4.2 FSI Quattro kW 257		F	30.0	347.0	2047108(V)
<b>A6 AvANT (4A, C4)</b>	<b>06.1994 - 12.1997</b>				
1.8 kW 92		F	15.0	288.0	204742
1.8 kW 92		R	10.0	245.0	204744
1.8 Quattro kW 92		F	15.0	288.0	204742
1.8 Quattro kW 92		R	10.0	245.0	204744
1.9 TDI kW 66		F	15.0	288.0	204742
1.9 TDI kW 66		R	10.0	245.0	204744
2.0 kW 74 kW 85		F	15.0	288.0	204742
2.0 kW 85 kW 74		R	10.0	245.0	204744
2.0 16V kW 103		F	15.0	288.0	204742
2.0 16V kW 103		R	10.0	245.0	204744
2.0 16V Quattro kW 103		F	15.0	288.0	204742
2.0 16V Quattro kW 103		R	10.0	245.0	204744
2.3 kW 98		F	15.0	288.0	204742
2.3 kW 98		R	10.0	245.0	204744
2.3 Quattro kW 98		F	15.0	288.0	204742
2.3 Quattro kW 98		F	25.0	288.0	204743(V)
2.3 Quattro kW 98		R	10.0	245.0	204744
2.5 TDI kW 103		F	25.0	288.0	204743(V)
2.5 TDI kW 84 kW 85		F	15.0	288.0	204742
2.5 TDI kW 85 kW 84 kW 103		R	10.0	245.0	204744
2.5 TDI Quattro kW 103		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 103		R	10.0	245.0	204744
2.6 kW 110 kW 102		F	25.0	288.0	204743(V)
2.6 kW 110 kW 102		R	10.0	245.0	204744
2.6 Quattro kW 110		F	25.0	288.0	204743(V)
2.6 Quattro kW 110		R	10.0	245.0	204744
2.8 kW 128 kW 142		F	25.0	288.0	204743(V)
2.8 kW 142 kW 128		R	10.0	245.0	204744
2.8 Quattro kW 128 kW 142		R	10.0	245.0	204744
2.8 Quattro kW 142 kW 128		F	25.0	288.0	204743(V)
S6 4.2 Quattro kW 213		F	30.0	314.0	204780(V)
S6 4.2 Quattro kW 213		R	20.0	269.0	204781(V)
S6 Plus Quattro kW 240		F	30.0	314.0	204780(V)
S6 Plus Quattro kW 240		F	30.0	323.0	204791(V)
S6 Plus Quattro kW 240		R	20.0	269.0	204781(V)
S6 Turbo Quattro kW 169		F	30.0	314.0	204780(V)
S6 Turbo Quattro kW 169		R	20.0	269.0	204781(V)
<b>A6 AvANT (4B, C5)</b>	<b>11.1997 - 01.2005</b>				
1.8 kW 85 kW 92		F	25.0	288.0	204743(V)
1.8 kW 85 kW 92		F	25.0	312.0	204773(V)
1.8 kW 85 kW 92		R	10.0	245.0	204744
1.8 kW 92		F	30.0	320.0	2047107(V)
1.8 T kW 110 kW 132		F	25.0	288.0	204743(V)
1.8 T kW 110 kW 132		F	30.0	320.0	2047107(V)
1.8 T kW 132 kW 110		F	25.0	312.0	204773(V)



AUDI			Th.	ø	NK Ref. No.
<b>A6 AVANT (4B, C5)</b>	<b>11.1997 - 01.2005</b>				
1.8 T kW 132 kW 110		R	10.0	245.0	204744
1.8 T Quattro kW 110 kW 132		F	25.0	288.0	204743(V)
1.8 T Quattro kW 110 kW 132		R	10.0	255.0	204784
1.8 T Quattro kW 132 kW 110		F	25.0	312.0	204773(V)
1.8 T Quattro kW 132 kW 110	ATE	R	09.8	255.0	204770
1.9 TDI kW 81 kW 85 kW 96		F	25.0	312.0	204773(V)
1.9 TDI kW 81 kW 96 kW 85		F	30.0	320.0	2047107(V)
1.9 TDI kW 85 kW 81 kW 96		F	25.0	288.0	204743(V)
1.9 TDI kW 96 kW 85 kW 81		R	10.0	245.0	204744
2.0 kW 96		F	25.0	288.0	204743(V)
2.0 kW 96		F	25.0	312.0	204773(V)
2.0 kW 96		F	30.0	320.0	2047107(V)
2.0 kW 96		R	10.0	245.0	204744
2.4 kW 100 kW 120 kW 121 kW 115 kW 125		F	30.0	320.0	2047107(V)
2.4 kW 100 kW 121 kW 125 kW 115 kW 120		F	25.0	312.0	204773(V)
2.4 kW 115 kW 120 kW 121 kW 125 kW 100		F	25.0	288.0	204743(V)
2.4 kW 125 kW 121 kW 115 kW 100 kW 120		R	10.0	245.0	204744
2.4 Quattro kW 115 kW 120 kW 121 kW 125		F	25.0	312.0	204773(V)
2.4 Quattro kW 115 kW 121 kW 125 kW 120		F	25.0	288.0	204743(V)
2.4 Quattro kW 115 kW 125 kW 120 kW 121	ATE	R	09.8	255.0	204770
2.4 Quattro kW 125 kW 115 kW 121 kW 120		R	10.0	255.0	204784
2.5 TDI kW 110 kW 114 kW 120 kW 132		R	10.0	245.0	204744
2.5 TDI kW 114 kW 120 kW 132 kW 110		F	25.0	288.0	204743(V)
2.5 TDI kW 132 kW 110 kW 114 kW 120		F	25.0	312.0	204773(V)
2.5 TDI kW 132 kW 110 kW 120 kW 114		F	30.0	320.0	2047107(V)
2.5 TDI Quattro kW 110 kW 132		F	25.0	312.0	204773(V)
2.5 TDI Quattro kW 110 kW 132		R	10.0	255.0	204784
2.5 TDI Quattro kW 132 kW 110		F	25.0	288.0	204743(V)
2.5 TDI Quattro kW 132 kW 110	- 12.2001	R	10.0	245.0	204744
2.5 TDI Quattro kW 132 kW 110	ATE	R	09.8	255.0	204770
2.7 T kW 169		F	30.0	320.0	2047107(V)
2.7 T kW 169		R	10.0	245.0	204744
2.7 T Quattro kW 169 kW 184		F	30.0	320.0	2047107(V)
2.7 T Quattro kW 169 kW 184		R	10.0	255.0	204784
2.7 T Quattro kW 184 kW 169		F	30.0	323.0	204791(V)
2.7 T Quattro kW 184 kW 169	ATE	R	09.8	255.0	204770
2.8 kW 132 kW 140 kW 142		F	25.0	312.0	204773(V)
2.8 kW 140 kW 132 kW 142		F	30.0	320.0	2047107(V)
2.8 kW 140 kW 132 kW 142		R	10.0	245.0	204744
2.8 kW 142 kW 140 kW 132		F	25.0	288.0	204743(V)
2.8 Quattro kW 142		F	25.0	288.0	204743(V)
2.8 Quattro kW 142		F	25.0	312.0	204773(V)
2.8 Quattro kW 142		R	10.0	245.0	204744
2.8 Quattro kW 142		R	10.0	255.0	204784
2.8 Quattro kW 142	10.2000 -	R	10.0	245.0	204764
2.8 Quattro kW 142	ATE	R	09.8	255.0	204770
3.0 kW 162		F	30.0	320.0	2047107(V)
3.0 kW 162		F	30.0	323.0	204791(V)
3.0 kW 162		R	10.0	245.0	204744
3.0 Quattro kW 162		F	25.0	312.0	204773(V)
3.0 Quattro kW 162		F	30.0	320.0	2047107(V)
3.0 Quattro kW 162		R	10.0	245.0	204764
3.0 Quattro kW 162		R	10.0	255.0	204784
3.0 Quattro kW 162	ATE	R	09.8	255.0	204770
3.7 kW 191		F	25.0	288.0	204743(V)
3.7 kW 191		F	30.0	323.0	204791(V)
3.7 kW 191		R	10.0	245.0	204744
3.7 kW 191		R	22.0	268.0	204798(V)
3.7 Quattro kW 191		F	30.0	323.0	204791(V)
3.7 Quattro kW 191		R	22.0	268.0	204798(V)
4.2 Quattro kW 220		F	30.0	320.0	2047107(V)
S6 Quattro kW 250		F	30.0	320.0	2047107(V)
S6 Quattro kW 250		R	10.0	245.0	204764
<b>A6 AVANT (4F5)</b>	<b>03.2005 -</b>				
2.0 TDI kW 103 kW 100 kW 89 kW 125		F	25.0	313.0	204799(V)
2.0 TDI kW 125 kW 103 kW 89 kW 100		R	12.0	302.0	2047109

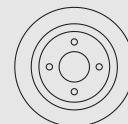
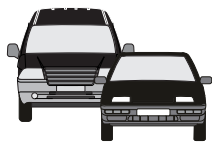




AUDI			Th.	ø	NK Ref. No.
<b>A6 AVANT (4F5)</b>	<b>03.2005 -</b>				
2.0 TFSI kW 125		F	25.0	313.0	204799(V)
2.0 TFSI kW 125		R	12.0	302.0	2047109
2.4 kW 130		F	25.0	313.0	204799(V)
2.4 kW 130		R	12.0	302.0	2047109
2.4 Quattro kW 130		F	25.0	313.0	204799(V)
2.4 Quattro kW 130		F	30.0	320.0	2047100(V)
2.4 Quattro kW 130		R	12.0	302.0	2047109
2.7 TDI kW 120 kW 132		F	30.0	320.0	2047100(V)
2.7 TDI kW 120 kW 132 kW 140		F	25.0	313.0	204799(V)
2.7 TDI kW 120 kW 132 kW 140		R	12.0	302.0	2047109
2.7 TDI Quattro kW 132 kW 120		F	30.0	320.0	2047100(V)
2.7 TDI Quattro kW 132 kW 120 kW 140		R	12.0	302.0	2047109
2.7 TDI Quattro kW 132 kW 140 kW 120		F	25.0	313.0	204799(V)
2.8 FSI kW 140 kW 154 kW 162		F	30.0	320.0	2047100(V)
2.8 FSI kW 140 kW 154 kW 162		F	30.0	347.0	2047108(V)
2.8 FSI kW 140 kW 154 kW 162		R	12.0	302.0	2047109
2.8 FSI kW 154 kW 162 kW 140		F	25.0	313.0	204799(V)
2.8 FSI kW 162 kW 140 kW 154		R	22.0	330.0	2047110(V)
2.8 FSI Quattro kW 140 kW 154 kW 162		F	30.0	320.0	2047100(V)
2.8 FSI Quattro kW 140 kW 162 kW 154		F	30.0	347.0	2047108(V)
2.8 FSI Quattro kW 140 kW 162 kW 154		R	22.0	330.0	2047110(V)
2.8 FSI Quattro kW 162 kW 154 kW 140		F	25.0	313.0	204799(V)
2.8 FSI Quattro kW 162 kW 154 kW 140		R	12.0	302.0	2047109
3.0 kW 160		F	30.0	320.0	2047100(V)
3.0 kW 160		R	12.0	302.0	2047109
3.0 Quattro kW 160		F	30.0	320.0	2047100(V)
3.0 Quattro kW 160		R	12.0	302.0	2047109
3.0 TDi kW 171		F	30.0	320.0	2047100(V)
3.0 TDi kW 171		R	12.0	302.0	2047109
3.0 TDi Quattro kW 171		F	25.0	313.0	204799(V)
3.0 TDi Quattro kW 171		R	22.0	330.0	2047110(V)
3.0 TDi Quattro kW 171 kW 165		F	30.0	347.0	2047108(V)
3.0 TDi Quattro kW 171 kW 165 kW 155 kW 176		F	30.0	320.0	2047100(V)
3.0 TDi Quattro kW 171 kW 165 kW 176 kW 155		R	12.0	302.0	2047109
3.0 TFSI Quattro kW 213		F	30.0	320.0	2047100(V)
3.0 TFSI Quattro kW 213		R	12.0	302.0	2047109
3.2 FSI kW 188		F	30.0	320.0	2047100(V)
3.2 FSI kW 188		R	12.0	302.0	2047109
3.2 FSI Quattro kW 188		F	30.0	320.0	2047100(V)
3.2 FSI Quattro kW 188		R	12.0	302.0	2047109
4.2 Quattro kW 246		F	30.0	347.0	2047108(V)
4.2 Quattro kW 246		R	22.0	330.0	2047110(V)
4.2 FSI Quattro kW 257		F	30.0	347.0	2047108(V)
4.2 FSI Quattro kW 257		R	22.0	330.0	2047110(V)
<b>A8 (4D2, 4D8)</b>	<b>03.1994 - 12.2002</b>				
2.5 TDI kW 132		F	30.0	323.0	204791(V)
2.5 TDI kW 132		R	22.0	268.0	204798(V)
2.5 TDI CH -4DX004499 kW 110		F	30.0	314.0	204780(V)
2.5 TDI CH -4DX004999 kW 110		R	10.0	245.0	204747
2.5 TDI CH 4DX005000- kW 110		F	30.0	323.0	204791(V)
2.5 TDI CH 4DX005000- kW 110		R	22.0	268.0	204798(V)
2.5 TDI Quattro kW 132		F	30.0	323.0	204791(V)
2.5 TDI Quattro kW 132		R	22.0	268.0	204798(V)
2.5 TDI Quattro kW 132		R	22.0	280.0	204762(V)
2.5 TDI Quattro CH 4D X 005000- kW 110		F	30.0	323.0	204791(V)
2.5 TDI Quattro CH -4DX004499 kW 110		F	30.0	314.0	204780(V)
2.5 TDI Quattro CH -4DX004999 kW 110		R	10.0	245.0	204747
2.5 TDI Quattro CH 4DX005000- kW 110		R	22.0	268.0	204798(V)
2.8 kW 120		F	30.0	314.0	204780(V)
2.8 kW 120		R	10.0	245.0	204747
2.8 kW 128		F	30.0	314.0	204780(V)
2.8 kW 128		R	10.0	245.0	204747
2.8 kW 142		R	20.0	269.0	204769(V)
2.8 CH 4D X 005000- kW 142	- 09.1998	F	30.0	323.0	204791(V)
2.8 CH -4DX004499 kW 142		F	30.0	314.0	204780(V)
2.8 CH -4DX004999 kW 142		R	10.0	245.0	204747



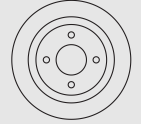
AUDI			Th.	ø	NK Ref. No.
<b>A8 (4D2, 4D8)</b>	<b>03.1994 - 12.2002</b>				
2.8 CH 4DX005000- kW 142		R	22.0	268.0	204798(V)
2.8 Quattro kW 120 kW 128		F	30.0	314.0	204780(V)
2.8 Quattro kW 128 kW 120		R	10.0	245.0	204747
2.8 Quattro kW 142	- 10.1998	R	20.0	269.0	204769(V)
2.8 Quattro kW 142	11.1998 -	R	22.0	280.0	204762(V)
2.8 Quattro CH 4D X 005000- kW 142		F	30.0	323.0	204791(V)
2.8 Quattro CH -4DX004499 kW 142		F	30.0	314.0	204780(V)
2.8 Quattro CH -4DX004999 kW 142		R	10.0	245.0	204747
2.8 Quattro CH 4DX005000- kW 142		R	22.0	268.0	204798(V)
3.3 TDI Quattro kW 165		F	30.0	323.0	204791(V)
3.3 TDI Quattro kW 165		R	22.0	268.0	204798(V)
3.3 TDI Quattro kW 165		R	22.0	280.0	204762(V)
3.7 kW 169		F	30.0	314.0	204780(V)
3.7 kW 169		R	20.0	269.0	204769(V)
3.7 CH -4DX004499 kW 191		R	20.0	269.0	204769(V)
3.7 CH -4DX004999 kW 191		F	30.0	314.0	204780(V)
3.7 CH 4DX005000- kW 191		F	30.0	323.0	204791(V)
3.7 CH 4DX005000- kW 191		R	22.0	268.0	204798(V)
3.7 Quattro kW 169		F	30.0	314.0	204780(V)
3.7 Quattro kW 169		R	20.0	269.0	204769(V)
3.7 Quattro kW 191		R	22.0	280.0	204762(V)
3.7 Quattro CH -4DX004499 kW 191		R	20.0	269.0	204769(V)
3.7 Quattro CH -4DX004999 kW 191		F	30.0	314.0	204780(V)
3.7 Quattro CH 4DX005000- kW 191		F	30.0	323.0	204791(V)
3.7 Quattro CH 4DX005000- kW 191		R	22.0	268.0	204798(V)
4.2 Quattro kW 175 kW 228		R	22.0	280.0	204762(V)
4.2 Quattro kW 180 kW 220		R	20.0	269.0	204769(V)
4.2 Quattro kW 220 kW 180		F	30.0	314.0	204780(V)
4.2 Quattro CH -4DX004499 kW 228 kW 175		R	20.0	269.0	204769(V)
4.2 Quattro CH -4DX004999 kW 175 kW 228		F	30.0	314.0	204780(V)
4.2 Quattro CH 4DX005000- kW 175 kW 228		F	30.0	323.0	204791(V)
4.2 Quattro CH 4DX005000- kW 228 kW 175		R	22.0	268.0	204798(V)
6.0 W12 Quattro kW 309		R	22.0	268.0	204798(V)
6.0 W12 Quattro kW 309	(6)	R	22.0	280.0	204762(V)
S 8 Quattro kW 250	- 09.1998	R	20.0	269.0	204769(V)
S 8 Quattro kW 265		R	22.0	268.0	204798(V)
S 8 Quattro kW 265		R	22.0	280.0	204762(V)
S 8 Quattro kW 265 kW 250		F	30.0	323.0	204791(V)
<b>A8 (4E )</b>	<b>10.2002 -</b>				
2.8 FSI kW 154		F	30.0	320.0	2047100(V)
3.0 kW 160 kW 162	07.2004 -	F	30.0	320.0	2047100(V)
3.0 kW 160 kW 162		R	22.0	280.0	204762(V)
3.0 kW 162 kW 160		F	30.0	323.0	204791(V)
3.0 kW 162 kW 160		F	34.0	360.0	2047125(V)
3.0 kW 162 kW 160		R	22.0	310.0	2047126(V)
3.0 TDI Quattro kW 155 kW 171		F	30.0	323.0	204791(V)
3.0 TDI Quattro kW 155 kW 171	07.2004 -	F	30.0	320.0	2047100(V)
3.0 TDI Quattro kW 155 kW 171		R	22.0	280.0	204762(V)
3.0 TDI Quattro kW 155 kW 171		R	22.0	310.0	2047126(V)
3.0 TDI Quattro kW 171 kW 155		F	34.0	360.0	2047125(V)
3.2 FSI kW 191		F	30.0	320.0	2047100(V)
3.2 FSI kW 191		F	34.0	360.0	2047125(V)
3.2 FSI kW 191		R	22.0	310.0	2047126(V)
3.2 FSI Quattro kW 191		F	30.0	320.0	2047100(V)
3.2 FSI Quattro kW 191		F	34.0	360.0	2047125(V)
3.2 FSI Quattro kW 191		R	22.0	310.0	2047126(V)
3.7 Quattro kW 206		F	34.0	360.0	2047125(V)
3.7 Quattro kW 206	- 06.2004	F	30.0	323.0	204791(V)
3.7 Quattro kW 206	07.2004 -	F	30.0	320.0	2047100(V)
3.7 Quattro kW 206		R	22.0	310.0	2047126(V)
4.0 TDI Quattro kW 202		F	34.0	360.0	2047125(V)
4.0 TDI Quattro kW 202	- 06.2004	F	30.0	323.0	204791(V)
4.0 TDI Quattro kW 202	07.2004 -	F	30.0	320.0	2047100(V)
4.0 TDI Quattro kW 202		R	22.0	310.0	2047126(V)
4.2 Quattro kW 246		F	34.0	360.0	2047125(V)
4.2 Quattro kW 246	- 06.2004	F	30.0	323.0	204791(V)



		F	Th.	ø	NK Ref. No.
<b>AUDI</b>					
<b>A8 (4E )</b>	<b>10.2002 -</b>				
4.2 Quattro kW 246	07.2004 -	F	30.0	320.0	2047100(V)
4.2 Quattro kW 246		R	22.0	310.0	2047126(V)
4.2 FSI Quattro kW 257		F	30.0	320.0	2047100(V)
4.2 TDI Quattro kW 235		F	34.0	360.0	2047125(V)
4.2 TDI Quattro kW 235		R	22.0	310.0	2047126(V)
4.2 TDI Quattro kW 235 kW 240		F	30.0	320.0	2047100(V)
6.0 W12 Quattro kW 331		F	34.0	360.0	2047125(V)
6.0 W12 Quattro kW 331	- 06.2004	F	30.0	323.0	204791(V)
6.0 W12 Quattro kW 331	07.2004 -	F	30.0	320.0	2047100(V)
6.0 W12 Quattro kW 331		R	22.0	310.0	2047126(V)
<b>ALLROAD (4BH)</b>					
	<b>05.2000 - 08.2005</b>				
2.5 TDI Quattro kW 120 kW 132		F	30.0	320.0	2047107(V)
2.5 TDI Quattro kW 132 kW 120		R	10.0	255.0	204784
2.7 T Quattro kW 184		F	30.0	320.0	2047107(V)
2.7 T Quattro kW 184		R	10.0	255.0	204784
4.2 V8 Quattro kW 220		F	30.0	320.0	2047107(V)
<b>CABRIOLET (8G7, B4)</b>					
	<b>05.1991 - 08.2000</b>				
1.8 kW 92		F	22.0	280.0	204740(V)
1.8 kW 92		R	10.0	245.0	204723
1.9 TDI kW 66		F	22.0	280.0	204740(V)
1.9 TDI kW 66		R	10.0	245.0	204723
2.0 16V kW 103		F	22.0	280.0	204740(V)
2.0 16V kW 103		R	10.0	245.0	204723
2.0 E kW 85		F	22.0	280.0	204740(V)
2.0 E kW 85		R	10.0	245.0	204723
2.3 E kW 98		F	22.0	280.0	204740(V)
2.3 E kW 98		R	10.0	245.0	204723
2.3 E CH -8GN015000 kW 98		F	22.0	256.0	204738(V)
2.6 kW 110		F	22.0	280.0	204740(V)
2.6 kW 110		R	10.0	245.0	204723
2.8 kW 128		F	25.0	276.0	204739(V)
2.8 kW 128		R	10.0	245.0	204723
<b>COUPE (81, 85)</b>					
	<b>07.1980 - 10.1988</b>				
1.8 GT kW 82 kW 65 kW 66		R	10.0	245.0	204723
1.8 GT kW 82 kW 65 kW 68 kW 79		F	20.0	239.0	204724(V)
1.8 GT CH -85E220000 kW 66		F	12.0	239.0	209933
1.8 GT CH 85F000001- kW 66		F	20.0	239.0	204724(V)
2.0 kW 85		F	20.0	256.0	204750(V)
2.0 CH 85F000001- kW 83	- 07.1987	F	20.0	256.0	204750(V)
2.2 Quattro kW 88 kW 100		R	10.0	245.0	204748
2.2 Quattro kW 100 kW 88		F	20.0	256.0	204750(V)
2.2 GT kW 100		R	10.0	245.0	204723
2.2 GT kW 85	- 08.1983	F	12.0	239.0	209933
2.2 GT CH 85F000001- kW 100 kW 85		F	20.0	256.0	204750(V)
2.3 kW 100		F	20.0	256.0	204750(V)
2.3 kW 100		R	10.0	245.0	204723
2.3 Quattro kW 100	- 12.1987	F	20.0	256.0	204750(V)
2.3 Quattro kW 100		R	10.0	245.0	204748
<b>COUPE (89, 8B)</b>					
	<b>10.1988 - 12.1996</b>				
1.8 kW 82		F	22.0	256.0	204738(V)
1.8 kW 82		R	10.0	245.0	204723
2.0 kW 82 kW 85 kW 83		R	10.0	245.0	204723
2.0 kW 85	08.1993 -	F	22.0	280.0	204740(V)
2.0 kW 85 kW 82 kW 83		F	22.0	256.0	204738(V)
2.0 16 V kW 103	- 07.1993	F	22.0	256.0	204738(V)
2.0 16 V kW 103 kW 101		F	22.0	280.0	204740(V)
2.0 16 V kW 103 kW 101		R	10.0	245.0	204723
2.0 20 V kW 118		F	25.0	276.0	204739(V)
2.0 20 V kW 118		R	10.0	245.0	204748
2.0 20 V Quattro kW 118		F	25.0	276.0	204739(V)
2.0 20 V Quattro kW 118		R	10.0	245.0	204748
2.2 Quattro kW 100		F	22.0	256.0	204738(V)
2.2 Quattro kW 100		R	10.0	245.0	204748

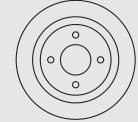
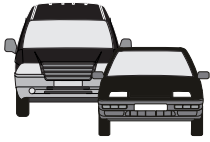


AUDI			Th.	ø	NK Ref. No.
<b>COUPE (89, 8B)</b>					
2.3 kW 98 kW 100					
2.3 kW 100 kW 98					
2.3 kW 98 kW 100					
2.3 kW 100 kW 98					
2.3 kW 100 kW 98					
2.3 Quattro kW 100					
2.3 Quattro CH -8BN015000 kW 98					
2.3 Quattro CH 8BP000001- kW 98					
2.3 Quattro kW 100 kW 98					
2.3 20V kW 123 kW 125					
2.3 20V kW 125 kW 123					
2.3 20V Quattro kW 125 kW 123					
2.3 20V Quattro kW 125 kW 123					
2.6 kW 110					
2.6 kW 110					
2.6 Quattro kW 110					
2.6 Quattro kW 110					
2.8 kW 128					
2.8 kW 128					
2.8 Quattro kW 128					
2.8 Quattro kW 128					
S2 Quattro kW 169					
S2 Quattro kW 169 kW 162					
<b>Q5 (8R)</b>					
2.0 TDI kW 125					
2.0 TDI kW 125	LUC				
2.0 TDI kW 125	LUC				
2.0 TFSI kW 155					
2.0 TFSI kW 155	LUC				
2.0 TFSI kW 155	LUC				
3.0 TDI kW 176					
3.0 TDI kW 176	LUC				
3.0 TDI kW 176	LUC				
3.2 FSI kW 199					
3.2 FSI kW 199	LUC				
3.2 FSI kW 199	LUC				
<b>Q7 (4L)</b>					
3.0 TDI					
3.0 TDi					
3.0 TDi kW 176 kW 171 kW 155	BRE				
3.6 FSI					
3.6 FSI					
3.6 FSI kW 206	BRE				
4.2 FSI					
4.2 FSI					
4.2 TDI					
4.2 TDI					
<b>QUATTRO (85)</b>					
2.1 Turbo kW 147					
2.1 Turbo CH -85G902400 kW 147					
2.2 20V kW 162					
2.2 20V CH 85H000001- kW 162					
2.2 Turbo CH 85E900001- kW 147					
2.2 Turbo CH -85G902400 kW 147					
2.2 Turbo CH 85H000001- kW 147					
<b>TT (8J3)</b>					
2.0 TFSI kW 147	ATE				
3.2 V6 Quattro kW 184	ATE				
<b>TT (8N3)</b>					
1.8 T kW 132 kW 110 kW 120	ATE				
1.8 T kW 132 kW 120 kW 110					



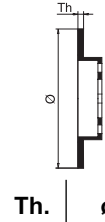
			Th.	ø	NK Ref. No.	
<b>AUDI</b>						
<b>TT (8N3)</b>		<b>10.1998 - 06.2006</b>				
1.8 T Quattro kW 132			R	09.0	239.0	204779
1.8 T Quattro kW 165	LUC		R	22.0	256.0	204775(V)
1.8 T Quattro kW 165 kW 132	ATE		F	25.0	312.0	204774(V)
3.2 VR6 Quattro kW 184	LUC		R	22.0	256.0	204775(V)
<b>TT ROADSTER (8J9)</b>						
		<b>02.2007 -</b>				
2.0 TFSI kW 147	ATE		F	25.0	312.0	2047115(V)
3.2 V6 Quattro kW 184	ATE		F	25.0	312.0	2047115(V)
<b>TT ROADSTER (8N9)</b>						
		<b>10.1999 - 06.2006</b>				
1.8 T kW 120 kW 110 kW 132			R	09.0	232.0	204761
1.8 T kW 132 kW 120 kW 110	ATE		F	25.0	312.0	204774(V)
1.8 T Quattro kW 132			R	09.0	239.0	204779
1.8 T Quattro kW 132 kW 165	ATE		F	25.0	312.0	204774(V)
1.8 T Quattro kW 165	LUC		R	22.0	256.0	204775(V)
3.2 VR6 Quattro kW 184	LUC		R	22.0	256.0	204775(V)
<b>V8 (44 , 4C )</b>						
		<b>10.1988 - 02.1994</b>				
3.6 Quattro kW 184 kW 180			R	20.0	269.0	204781(V)
4.2 Quattro kW 206			R	20.0	269.0	204781(V)
<b>AUSTIN</b>						
<b>MAESTRO (XC)</b>		<b>03.1983 - 09.1992</b>				
1.3 LS kW 49		01.1986 -	F	12.7	240.0	201215 *
1.6 Mayfair HLS kW 61		01.1986 -	F	12.7	240.0	201215 *
1.6 MG kW 73		01.1986 -	F	12.7	240.0	201215 *
2.0 EFi kW 83			F	22.0	240.0	201212(V)
<b>MINI MK I</b>						
		<b>09.1962 -</b>				
1000 Mayfair kW 31			F	09.6	213.0	201214
1000 Mayfair Sport kW 30			F	09.6	213.0	201214
<b>MONTEGO (XE)</b>						
		<b>04.1984 - 08.1988</b>				
2.0 kW 74			F	22.0	240.0	201212(V)
2.0 Mayfair kW 83			F	22.0	240.0	201212(V)
2.0 Turbo kW 110			F	22.0	240.0	201212(V)
<b>AUTOBIANCHI</b>						
<b>Y10</b>		<b>03.1985 - 12.1995</b>				
1.0 Turbo kW 63			F	12.0	241.0	202314
1.1 kW 42			R	10.8	227.0	202302
1.3 i.e. GT kW 54 kW 57			F	12.0	241.0	202314
<b>BMW</b>						
<b>1 (E81, E87)</b>		<b>09.2004 -</b>				
3.0 kW 190			F	24.0	330.0	201568(V)
116i kW 85 kW 90			F	22.0	284.0	201554(V)
116i kW 90 kW 85			R	10.0	280.0	201557
116i kW 90 kW 85	(36)		R	20.0	300.0	201558(V)
118d kW 90 kW 105 kW 100			R	20.0	300.0	201558(V)
118d kW 105 kW 100	(38)		F	22.0	292.0	201555(V)
118d kW 90			F	22.0	284.0	201554(V)
118d kW 90			R	10.0	280.0	201557
118d kW 90 kW 105 kW 100	(36)		R	20.0	300.0	201558(V)
118i kW 95 kW 105			F	22.0	292.0	201555(V)
118i kW 105			R	10.5	296.0	201556
118i kW 95			F	22.0	284.0	201554(V)
118i kW 95			R	10.0	280.0	201557
118i kW 95 kW 105	(38)		F	22.0	292.0	201555(V)
118i kW 105 kW 95	(36)		R	20.0	300.0	201558(V)
120d kW 120			F	22.0	292.0	201555(V)
120d kW 130			F	24.0	300.0	201566(V)
120d kW 130 kW 120			R	20.0	300.0	201558(V)
120i kW 110			F	22.0	292.0	201555(V)
120i kW 110 kW 125			R	10.5	296.0	201556
120i kW 115 kW 125			F	24.0	300.0	201566(V)
120i kW 125 kW 110 kW 115	(36)		R	20.0	300.0	201558(V)





		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>1 (E81, E87)</b>	<b>09.2004 -</b>				
123d kW 150		F	24.0	330.0	201568(V)
123d kW 150		R	20.0	300.0	201581(V)
130i kW 195		F	24.0	330.0	201568(V)
130i kW 195		R	20.0	300.0	201581(V)
<b>1 CABRIOLET (E88)</b>	<b>03.2008 -</b>				
118d kW 105		F	22.0	292.0	201555(V)
118i kW 105		F	22.0	292.0	201555(V)
118i kW 105		R	20.0	300.0	201558(V)
120d kW 130		F	24.0	300.0	201566(V)
120d kW 130		R	20.0	300.0	201558(V)
120i kW 125		F	24.0	300.0	201566(V)
123d kW 150		F	24.0	330.0	201568(V)
125i kW 160		F	24.0	330.0	201568(V)
<b>1 COUPE (E82)</b>	<b>10.2007 -</b>				
120d kW 130		F	24.0	300.0	201566(V)
120d kW 130		R	20.0	300.0	201558(V)
123d kW 150		F	24.0	330.0	201568(V)
123d kW 150		R	20.0	300.0	201558(V)
125i kW 160		F	24.0	300.0	201566(V)
<b>3 (E30)</b>	<b>09.1982 - 03.1992</b>				
316 kW 66		F	12.7	260.0	201516
316 (+ABS) kW 66		F	22.0	260.0	201509(V)
316 (+ABS) kW 66		R	10.0	258.0	201510
316 (Ecotronic) kW 66	- 07.1988	F	12.7	260.0	201516
316 (Ecotronic) (+ABS) kW 66		F	22.0	260.0	201509(V)
316 (Ecotronic) (+ABS) kW 66		R	10.0	258.0	201510
316 i kW 73 kW 75	- 07.1988	F	12.7	260.0	201516
316 i (+ABS) kW 75 kW 73		F	22.0	260.0	201509(V)
316 i (+ABS) kW 75 kW 73		R	10.0	258.0	201510
318 i kW 83 kW 77 kW 75 kW 85		F	12.7	260.0	201516
318 i (+ABS) kW 85 kW 77 kW 83 kW 75		R	10.0	258.0	201510
318 i (+ABS) kW 85 kW 83 kW 77 kW 75		F	22.0	260.0	201509(V)
318 is kW 100		F	22.0	260.0	201509(V)
318 is kW 100		R	10.0	258.0	201510
320 i kW 95 kW 110		F	22.0	260.0	201509(V)
320 i (+ABS) kW 95 kW 110		R	10.0	258.0	201510
320 is kW 141		F	22.0	260.0	201509(V)
320 is (+ABS) kW 141		R	10.0	258.0	201510
323 i kW 110		F	22.0	260.0	201509(V)
323 i kW 110		R	10.0	258.0	201510
324 d kW 63		F	12.7	260.0	201516
324 d kW 63		F	22.0	260.0	201509(V)
324 d (+ABS) kW 63		R	10.0	258.0	201510
324 td kW 85		F	22.0	260.0	201509(V)
324 td kW 85		R	10.0	258.0	201510
325 e 2.7 kW 90 kW 95		R	10.0	258.0	201510
325 e 2.7 kW 95 kW 90		F	22.0	260.0	201509(V)
325 i kW 125 kW 126		F	22.0	260.0	201509(V)
325 i kW 125 kW 126		R	10.0	258.0	201510
325 i X kW 126 kW 125		F	22.0	260.0	201509(V)
<b>3 (E36)</b>	<b>09.1990 - 02.1998</b>				
316 i kW 73 kW 75		F	12.0	286.0	201524
316 i kW 75		R	10.0	280.0	201525
316 i (+ABS) kW 75 kW 73	- 11.1991	R	10.0	280.0	201525
318 i kW 85 (8)		R	10.0	280.0	201525
318 i kW 85 kW 83		F	12.0	286.0	201524
318 i (+ABS) kW 83 (8)	- 11.1991	R	10.0	280.0	201525
318 is kW 103		F	22.0	286.0	201521(V)
318 is kW 103		R	10.0	280.0	201525
318 tds kW 66		F	12.0	286.0	201524
318 tds kW 66		F	22.0	286.0	201521(V)
318 tds kW 66		R	10.0	280.0	201525
320 i kW 110		F	22.0	286.0	201521(V)

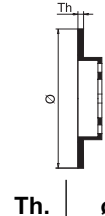




			Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>3 (E36)</b>					
	<b>09.1990 - 02.1998</b>				
320 i kW 110		R	10.0	280.0	201525
323 i 2.5 kW 125		F	22.0	286.0	201521(V)
323 i 2.5 kW 125		R	19.0	276.0	201535(V)
325 i kW 141		F	22.0	286.0	201521(V)
325 i kW 141		R	10.0	280.0	201525
325 td kW 85		F	22.0	286.0	201521(V)
325 td kW 85		R	10.0	280.0	201525
325 tds kW 105		F	22.0	286.0	201521(V)
325 tds kW 105		R	10.0	280.0	201525
328 i kW 142		F	22.0	286.0	201521(V)
328 i kW 142		R	10.0	280.0	201525
328 i kW 142 (38)		R	19.0	276.0	201535(V)
<b>3 (E46)</b>					
	<b>02.1998 - 04.2005</b>				
316 i kW 77 kW 77 kW 85 (42)		R	19.0	276.0	201535(V)
316 i kW 77 kW 85		F	22.0	286.0	201521(V)
316 i kW 85 kW 77		R	10.0	280.0	201525
318 d kW 85		F	22.0	286.0	201521(V)
318 d kW 85		R	10.0	280.0	201525
318 d kW 85		R	19.0	276.0	201535(V)
318 i kW 105 (42)		F	22.0	300.0	201540(V)
318 i kW 105 (42)		R	19.0	294.0	201541(V)
318 i kW 87		R	10.0	280.0	201525
318 i kW 105 kW 87		F	22.0	286.0	201521(V)
318 i kW 105 kW 87		R	19.0	276.0	201535(V)
320 d kW 100 kW 110		F	22.0	286.0	201521(V)
320 d kW 110	10.2001 -	F	22.0	300.0	201540(V)
320 d kW 110	10.2001 -	R	19.0	294.0	201541(V)
320 d kW 110 kW 100		R	19.0	276.0	201535(V)
320 i kW 110 kW 125		R	19.0	276.0	201535(V)
320 i kW 125 kW 110		F	22.0	286.0	201521(V)
320 i kW 125 kW 110 (42)		F	22.0	300.0	201540(V)
320 i kW 125 kW 110 (42)		R	19.0	294.0	201541(V)
323 i kW 125		F	22.0	286.0	201521(V)
323 i kW 125 (42)		F	22.0	300.0	201540(V)
323 i kW 125		R	19.0	276.0	201535(V)
323 i kW 125 (42)		R	19.0	294.0	201541(V)
325 i kW 141		F	22.0	300.0	201540(V)
325 i kW 141 (42)		F	25.0	325.0	201543(V)
325 i kW 141		R	19.0	294.0	201541(V)
325 i kW 141		R	22.0	320.0	201545(V)
325 xi kW 141		F	22.0	300.0	201540(V)
325 xi kW 141 (42)		F	25.0	325.0	201543(V)
325 xi kW 141		R	22.0	320.0	201545(V)
328 i kW 142		F	22.0	300.0	201540(V)
328 i kW 142		R	19.0	294.0	201541(V)
330 d kW 135 kW 150		F	25.0	325.0	201543(V)
330 d kW 135 kW 150		R	22.0	320.0	201545(V)
330 i kW 170		F	25.0	325.0	201543(V)
330 i kW 170		R	22.0	320.0	201545(V)
330 xd kW 135 kW 150		F	25.0	325.0	201543(V)
330 xd kW 150 kW 135		R	22.0	320.0	201545(V)
330 xi kW 170		F	25.0	325.0	201543(V)
330 xi kW 170		R	22.0	320.0	201545(V)
<b>3 (E90)</b>					
	<b>01.2005 -</b>				
316i kW 85		F	22.0	292.0	201555(V)
316i kW 85 kW 90 (38)	02.2007 -	F	24.0	300.0	201566(V)
316i kW 90 kW 85 (36)		R	20.0	300.0	201558(V)
318d kW 90 kW 105		F	24.0	300.0	201566(V)
318d kW 105 kW 90		R	20.0	300.0	201558(V)
318d kW 90		F	22.0	292.0	201555(V)
318d kW 90		R	10.5	296.0	201556
318d kW 90 kW 105 (42)		F	24.0	300.0	201566(V)
318d kW 105 kW 90 (42)		R	20.0	300.0	201558(V)
318i kW 95 kW 105		R	20.0	300.0	201558(V)
318i kW 105 kW 95		F	24.0	300.0	201566(V)



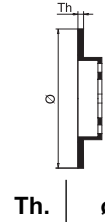
BMW			Th.	ø	NK Ref. No.	
<b>3 (E90)</b>						
318i kW 95		01.2005 -	F	22.0	292.0	201555(V)
318i kW 95			R	10.5	296.0	201556
318i kW 95 kW 105	(42)		R	20.0	300.0	201558(V)
318i kW 105 kW 95	(42)	- 06.2007	F	24.0	300.0	201566(V)
320 si kW 127			F	24.0	300.0	201566(V)
320 si kW 127			R	20.0	300.0	201581(V)
320d kW 110 kW 120			F	24.0	300.0	201566(V)
320d kW 120 kW 130 kW 110	(8)		F	24.0	330.0	201568(V)
320d kW 130	(5)		F	23.9	312.0	201582(V)
320d kW 130 kW 120 kW 110	(5)		R	20.0	300.0	201558(V)
320d kW 130 kW 120 kW 110	(8)		R	22.0	336.0	201569(V)
320d xDrive kW 130	(5)		F	23.9	312.0	201582(V)
320d xDrive kW 130	(8)		F	24.0	330.0	201568(V)
320d xDrive kW 130	(5)		R	20.0	300.0	201581(V)
320d xDrive kW 130	(8)		R	22.0	336.0	201569(V)
320i kW 110	(5)		F	22.0	292.0	201555(V)
320i kW 110	(5)		R	10.5	296.0	201556
320i kW 110 kW 125	(8)		F	24.0	300.0	201566(V)
320i kW 110 kW 125	(8)		R	20.0	300.0	201558(V)
320i kW 125	(42)		F	23.9	312.0	201582(V)
320xd kW 130	(5)	09.2008 -	F	23.9	312.0	201582(V)
320xd kW 130	(8)	09.2008 -	F	24.0	330.0	201568(V)
320xd kW 130	(5)	09.2008 -	R	20.0	300.0	201581(V)
320xd kW 130	(8)	09.2008 -	R	22.0	336.0	201569(V)
323i kW 130			F	24.0	300.0	201566(V)
323i kW 130			R	20.0	300.0	201558(V)
325d kW 145			F	24.0	330.0	201568(V)
325d kW 145			R	22.0	336.0	201569(V)
325i kW 160	(42)		F	24.0	330.0	201568(V)
325i kW 160	(43)	03.2005 - 09.2007	F	24.0	300.0	201566(V)
325i kW 160 kW 160	(43)	10.2007 -	F	23.9	312.0	201582(V)
325i kW 160 kW 160	(42)	03.2005 -	R	22.0	336.0	201569(V)
325i kW 160 kW 160	(43)	03.2005 -	R	20.0	300.0	201558(V)
325i xDrive kW 160	(42)		F	24.0	330.0	201568(V)
325i xDrive kW 160	(43)		F	23.9	312.0	201582(V)
325i xDrive kW 160	(42)		R	22.0	336.0	201569(V)
325i xDrive kW 160	(42)		R	25.0	325.0	201564(V)
325i xDrive kW 160	(43)		R	20.0	300.0	201558(V)
325i xDrive kW 160	(43)		R	20.0	300.0	201581(V)
325xi kW 160	(43)	09.2005 - 09.2007	F	24.0	300.0	201566(V)
325xi kW 160	(43)		R	20.0	300.0	201558(V)
325xi kW 160 kW 160	(42)	09.2005 - 08.2008	F	24.0	330.0	201568(V)
325xi kW 160 kW 160	(43)	10.2007 - 08.2008	F	23.9	312.0	201582(V)
325xi kW 160 kW 160	(42)	09.2005 - 08.2008	R	22.0	336.0	201569(V)
325xi kW 160 kW 160	(43)	09.2005 - 08.2008	R	20.0	300.0	201581(V)
328i kW 187			F	24.0	300.0	201566(V)
328i kW 187			R	20.0	300.0	201558(V)
330d kW 170			F	30.0	348.0	201580(V)
330d kW 180 kW 170	(43)		F	24.0	330.0	201568(V)
330d kW 180 kW 170			R	22.0	336.0	201569(V)
330d xDrive kW 180	(43)		F	24.0	330.0	201568(V)
330d xDrive kW 180			R	22.0	336.0	201569(V)
330i kW 190			F	24.0	330.0	201568(V)
330i kW 190			F	30.0	348.0	201580(V)
330i kW 190 kW 200			R	22.0	336.0	201569(V)
330i xDrive kW 200	(43)		F	24.0	330.0	201568(V)
330i xDrive kW 200			R	22.0	336.0	201569(V)
330xd kW 170			F	24.0	330.0	201568(V)
330xd kW 170			F	30.0	348.0	201580(V)
330xd kW 170			R	22.0	336.0	201569(V)
330xi kW 190			F	30.0	348.0	201580(V)
330xi kW 190 kW 200			F	24.0	330.0	201568(V)
330xi kW 190 kW 200			R	22.0	336.0	201569(V)
335d kW 210			F	30.0	348.0	201580(V)
335d kW 210			R	22.0	336.0	201569(V)
335i kW 225			F	30.0	348.0	201580(V)
335i kW 225 kW 220			R	22.0	336.0	201569(V)



		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>3 (E90)</b>	<b>01.2005 -</b>				
335i xDrive kW 225		R	22.0	336.0	201569(V)
335xi kW 225		R	22.0	336.0	201569(V)
<b>3 CABRIOLET (E30)</b>	<b>12.1985 - 10.1993</b>				
318 i kW 83		F	22.0	260.0	201509(V)
318 i kW 83		R	10.0	258.0	201510
320 i kW 95		F	22.0	260.0	201509(V)
320 i kW 95		R	10.0	258.0	201510
325 i kW 125 kW 126		R	10.0	258.0	201510
325 i kW 126 kW 125		F	22.0	260.0	201509(V)
<b>3 CABRIOLET (E36)</b>	<b>03.1993 - 04.1999</b>				
318 i kW 85		F	12.0	286.0	201524
318 i kW 85		R	10.0	280.0	201525
320 i kW 110		F	22.0	286.0	201521(V)
320 i kW 110		R	10.0	280.0	201525
323 i 2.5 kW 125		F	22.0	286.0	201521(V)
323 i 2.5 kW 125		R	19.0	276.0	201535(V)
325 i kW 141		F	22.0	286.0	201521(V)
325 i kW 141		R	10.0	280.0	201525
328 i kW 142		F	22.0	286.0	201521(V)
328 i kW 142		R	19.0	276.0	201535(V)
<b>3 CABRIOLET (E46)</b>	<b>04.2000 -</b>				
318 Ci kW 110 kW 105		F	22.0	286.0	201521(V)
318 Ci kW 110 kW 105		R	19.0	276.0	201535(V)
320 Cd kW 110		F	22.0	300.0	201540(V)
320 Cd kW 110		R	19.0	294.0	201541(V)
320 Ci kW 125		F	22.0	300.0	201540(V)
320 Ci kW 125		R	19.0	294.0	201541(V)
323 Ci kW 125		F	22.0	300.0	201540(V)
323 Ci kW 125		R	19.0	294.0	201541(V)
325 Ci kW 141		F	22.0	300.0	201540(V)
325 Ci kW 141		R	19.0	294.0	201541(V)
330 Cd kW 150		F	25.0	325.0	201543(V)
330 Cd kW 150		R	22.0	320.0	201545(V)
330 Ci kW 170		F	25.0	325.0	201543(V)
330 Ci kW 170		R	22.0	320.0	201545(V)
M3 3.2 kW 252		R	20.0	328.0	201562(V)
<b>3 CABRIOLET (E93)</b>	<b>08.2006 -</b>				
320d kW 130	- 03.2008	F	23.9	312.0	201582(V)
320d kW 130	- 03.2008	R	20.0	300.0	201581(V)
320d kW 130	(38)	R	20.0	300.0	201558(V)
320i kW 125	- 03.2008	F	23.9	312.0	201582(V)
320i kW 125	04.2008 -	F	24.0	300.0	201566(V)
320i kW 125		R	20.0	300.0	201581(V)
325d kW 145		F	24.0	330.0	201568(V)
325d kW 145		R	22.0	336.0	201569(V)
325i kW 160		F	23.9	312.0	201582(V)
325i kW 160		F	24.0	330.0	201568(V)
325i kW 160		R	20.0	300.0	201581(V)
330d kW 170		F	30.0	348.0	201580(V)
330d kW 170		R	22.0	336.0	201569(V)
330i kW 200		F	30.0	348.0	201580(V)
330i kW 200		R	22.0	336.0	201569(V)
335i kW 225		F	30.0	348.0	201580(V)
335i kW 225		R	22.0	336.0	201569(V)
<b>3 COMPACT (E36)</b>	<b>03.1994 - 08.2000</b>				
316 g kW 75		F	12.0	286.0	201524
316 g kW 75		R	10.0	272.0	201538
316 i kW 75 kW 77		F	12.0	286.0	201524
316 i kW 77 kW 75		R	10.0	272.0	201538
318 tds kW 66		F	12.0	286.0	201524
318 tds kW 66		R	10.0	272.0	201538
318 ti kW 103		F	12.0	286.0	201524

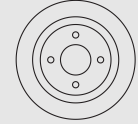
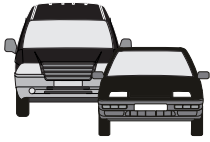


		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>3 COMPACT (E36)</b>	<b>03.1994 - 08.2000</b>				
318 ti kW 103	05.1998 -	F	22.0	286.0	201521(V)
318 ti kW 103		R	10.0	272.0	201538
323 ti kW 125		F	22.0	286.0	201521(V)
323 ti kW 125		R	10.0	272.0	201538
<b>3 COMPACT (E46)</b>	<b>06.2001 - 02.2005</b>				
1.6 Ti kW 77		F	22.0	286.0	201521(V)
1.6 Ti kW 77		R	10.0	280.0	201525
1.6 Ti kW 77		R	19.0	276.0	201535(V)
316 ti kW 85		F	22.0	286.0	201521(V)
316 ti kW 85		R	10.0	280.0	201525
316 ti kW 85 (42)		R	19.0	276.0	201535(V)
318 td kW 85		F	22.0	286.0	201521(V)
318 td kW 85		R	19.0	276.0	201535(V)
318 ti kW 105		F	22.0	286.0	201521(V)
318 ti kW 105		R	19.0	276.0	201535(V)
320 td kW 110		F	22.0	300.0	201540(V)
320 td kW 110		R	19.0	294.0	201541(V)
325 ti kW 141		F	22.0	300.0	201540(V)
325 ti kW 141		R	19.0	294.0	201541(V)
<b>3 COUPE (E36)</b>	<b>03.1992 - 04.1999</b>				
316 i kW 75		F	12.0	286.0	201524
316 i kW 75		R	10.0	280.0	201525
318 is kW 103		F	22.0	286.0	201521(V)
318 is kW 103		R	10.0	280.0	201525
320 i kW 110		F	22.0	286.0	201521(V)
320 i kW 110		R	10.0	280.0	201525
323 i 2.5 kW 125		F	22.0	286.0	201521(V)
323 i 2.5 kW 125		R	19.0	276.0	201535(V)
323 i 2.5 kW 125 (36)		R	10.0	280.0	201525
325 i kW 141		F	22.0	286.0	201521(V)
325 i kW 141		R	10.0	280.0	201525
328 i kW 142		F	22.0	286.0	201521(V)
328 i kW 142		R	19.0	276.0	201535(V)
328 i kW 142 (36)		R	10.0	280.0	201525
<b>3 COUPE (E46)</b>	<b>04.1999 -</b>				
316 Ci kW 77 kW 85		F	22.0	286.0	201521(V)
316 Ci kW 85 (42)		R	19.0	276.0	201535(V)
316 Ci kW 85 kW 77		R	10.0	280.0	201525
318 Ci kW 105 kW 110		R	19.0	276.0	201535(V)
318 Ci kW 87		R	10.0	280.0	201525
318 Ci kW 87 kW 110 kW 105		F	22.0	286.0	201521(V)
320 Cd kW 110		F	22.0	300.0	201540(V)
320 Cd kW 110		R	19.0	294.0	201541(V)
320 Ci kW 110 kW 125		F	22.0	286.0	201521(V)
320 Ci kW 125 kW 110		R	19.0	276.0	201535(V)
323 Ci kW 125		F	22.0	286.0	201521(V)
323 Ci kW 125		R	19.0	276.0	201535(V)
325 Ci kW 141		F	22.0	300.0	201540(V)
325 Ci kW 141		R	19.0	294.0	201541(V)
328 Ci kW 142		F	22.0	300.0	201540(V)
328 Ci kW 142		R	19.0	294.0	201541(V)
330 Cd kW 150		F	25.0	325.0	201543(V)
330 Cd kW 150		R	22.0	320.0	201545(V)
330 xi kW 170		F	25.0	325.0	201543(V)
330 xi kW 170		R	22.0	320.0	201545(V)
M3 3.2 kW 252		R	20.0	328.0	201562(V)
M3 CSL kW 265	- 07.2006	R	20.0	328.0	201562(V)
<b>3 COUPE (E92)</b>	<b>06.2006 -</b>				
320d kW 130		F	23.9	312.0	201582(V)
320d kW 130		R	20.0	300.0	201558(V)
320d xDrive kW 130		F	23.9	312.0	201582(V)
320d xDrive kW 130		R	20.0	300.0	201581(V)
320d xDrive kW 130		R	22.0	336.0	201569(V)



		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>3 COUPE (E92)</b>	<b>06.2006 -</b>				
320i kW 110 kW 125		F	24.0	300.0	201566(V)
320i kW 110 kW 125		R	20.0	300.0	201558(V)
320xd kW 130	09.2008 -	F	23.9	312.0	201582(V)
320xd kW 130		R	22.0	336.0	201569(V)
320xd kW 130	09.2008 -	R	20.0	300.0	201581(V)
325d kW 145		F	24.0	330.0	201568(V)
325d kW 145		R	22.0	336.0	201569(V)
325i kW 160	- 09.2007	F	24.0	300.0	201566(V)
325i kW 160	10.2007 -	F	23.9	312.0	201582(V)
325i kW 160		R	20.0	300.0	201558(V)
325i kW 160 kW 160	- 09.2007	F	24.0	330.0	201568(V)
325i xDrive kW 160		F	24.0	330.0	201568(V)
325xi kW 160	10.2007 - 08.2008	F	23.9	312.0	201582(V)
325xi kW 160	- 08.2008	R	20.0	300.0	201581(V)
325xi kW 160 kW 160	- 09.2007	F	24.0	330.0	201568(V)
330d kW 170		F	30.0	348.0	201580(V)
330d kW 170 kW 180		R	22.0	336.0	201569(V)
330i kW 200		F	24.0	330.0	201568(V)
330i kW 200		F	30.0	348.0	201580(V)
330i kW 200		R	22.0	336.0	201569(V)
330i xDrive kW 200		R	22.0	336.0	201569(V)
330xd kW 170		F	30.0	348.0	201580(V)
330xd kW 180 kW 170		R	22.0	336.0	201569(V)
330xi kW 200		F	30.0	348.0	201580(V)
330xi kW 200		R	22.0	336.0	201569(V)
335d kW 210		F	30.0	348.0	201580(V)
335d kW 210		R	22.0	336.0	201569(V)
335i kW 225		F	30.0	348.0	201580(V)
335i kW 225		R	22.0	336.0	201569(V)
335i xDrive kW 225		R	22.0	336.0	201569(V)
335xi kW 225		R	22.0	336.0	201569(V)
<b>3 KOMBI (E30)</b>	<b>07.1987 - 10.1994</b>				
316 i kW 75 kW 73		F	22.0	260.0	201509(V)
316 i kW 75 kW 73		R	10.0	258.0	201510
318 i kW 83 kW 85		F	22.0	260.0	201509(V)
318 i kW 85 kW 83		R	10.0	258.0	201510
320 i kW 95		F	22.0	260.0	201509(V)
320 i kW 95		R	10.0	258.0	201510
324 td kW 85		F	22.0	260.0	201509(V)
324 td kW 85		R	10.0	258.0	201510
325 i kW 125		F	22.0	260.0	201509(V)
325 i kW 125		R	10.0	258.0	201510
325 i X kW 125		F	22.0	260.0	201509(V)
<b>3 TOURING (E36)</b>	<b>01.1995 - 10.1999</b>				
316 i kW 75		F	12.0	286.0	201524
316 i kW 75		R	10.0	280.0	201525
318 i kW 85		F	12.0	286.0	201524
318 i kW 85 (42)		F	22.0	286.0	201521(V)
318 i kW 85		R	10.0	280.0	201525
318 tds kW 66		F	12.0	286.0	201524
318 tds kW 66		R	10.0	280.0	201525
320 i kW 110		F	22.0	286.0	201521(V)
320 i kW 110		R	10.0	280.0	201525
323 i 2.5 kW 125		F	22.0	286.0	201521(V)
323 i 2.5 kW 125		R	19.0	276.0	201535(V)
325 tds kW 105		F	22.0	286.0	201521(V)
325 tds kW 105		R	10.0	280.0	201525
328 i kW 142		F	22.0	286.0	201521(V)
328 i kW 142		R	19.0	276.0	201535(V)
<b>3 TOURING (E46)</b>	<b>10.1999 - 02.2005</b>				
316 i kW 85		F	22.0	286.0	201521(V)
316 i kW 85		R	10.0	280.0	201525
316 i kW 85		R	19.0	276.0	201535(V)
318 d kW 85		F	22.0	286.0	201521(V)





BMW			Th.	ø	NK Ref. No.	
<b>3 TOURING (E46)</b>		<b>10.1999 - 02.2005</b>				
318 d kW 85			R	10.0	280.0	201525
318 d kW 85			R	19.0	276.0	201535(V)
318 i kW 87 kW 105	(8)		R	19.0	294.0	201541(V)
318 i kW 105 kW 87			F	22.0	286.0	201521(V)
318 i kW 105 kW 87	(5)		R	19.0	276.0	201535(V)
320 d kW 100 kW 110		- 09.2001	F	22.0	286.0	201521(V)
320 d kW 100 kW 110		- 09.2001	R	19.0	276.0	201535(V)
320 d kW 110			F	22.0	300.0	201540(V)
320 d kW 110			R	19.0	294.0	201541(V)
320 i kW 110	(5)		F	22.0	286.0	201521(V)
320 i kW 110	(5)		R	19.0	276.0	201535(V)
320 i kW 110 kW 125	(8)		F	22.0	300.0	201540(V)
320 i kW 125 kW 110	(8)		R	19.0	294.0	201541(V)
325 i kW 141			F	22.0	300.0	201540(V)
325 i kW 141			R	19.0	294.0	201541(V)
325 xi kW 141			F	22.0	300.0	201540(V)
325 xi kW 141			R	19.0	294.0	201541(V)
328 i kW 142			F	22.0	300.0	201540(V)
328 i kW 142			R	19.0	294.0	201541(V)
330 d kW 135 kW 150			R	22.0	320.0	201545(V)
330 d kW 150 kW 135			F	25.0	325.0	201543(V)
330 i kW 170			F	25.0	325.0	201543(V)
330 i kW 170			R	22.0	320.0	201545(V)
330 xd kW 135 kW 150			R	22.0	320.0	201545(V)
330 xd kW 150 kW 135			F	25.0	325.0	201543(V)
330 xi kW 170			F	25.0	325.0	201543(V)
330 xi kW 170			R	22.0	320.0	201545(V)
<b>3 TOURING (E91)</b>		<b>09.2005 -</b>				
316i kW 90	(38)		F	24.0	300.0	201566(V)
316i kW 90	(38)	09.2009 -	R	20.0	300.0	201558(V)
318d kW 105			F	23.9	312.0	201582(V)
318d kW 105	(38)	09.2009 -	F	20.0	300.0	201558(V)
318d kW 105 kW 90			R	20.0	300.0	201581(V)
318d kW 90			F	22.0	292.0	201555(V)
318d kW 90	(42)		F	24.0	300.0	201566(V)
318d kW 90			R	10.5	296.0	201556
318d kW 90	(42)		R	20.0	300.0	201558(V)
318i kW 95 kW 105			F	23.9	312.0	201582(V)
318i kW 95 kW 105			F	24.0	300.0	201566(V)
318i kW 105 kW 95			R	20.0	300.0	201581(V)
318i kW 105 kW 95		09.2009 -	R	20.0	300.0	201558(V)
318i kW 95 kW 105		03.2006 -	F	24.0	300.0	201566(V)
318i kW 95 kW 105		09.2007 -	F	23.9	312.0	201582(V)
318i kW 105 kW 95		03.2006 -	R	20.0	300.0	201581(V)
320d kW 110 kW 120 kW 130	(5)		R	20.0	300.0	201581(V)
320d kW 120	(5)		F	24.0	300.0	201566(V)
320d kW 130	(5)		F	23.9	312.0	201582(V)
320d kW 130 kW 120	(8)		F	24.0	330.0	201568(V)
320d kW 130 kW 120	(5)		R	20.0	300.0	201558(V)
320d kW 130 kW 120	(8)		R	22.0	336.0	201569(V)
320d xDrive kW 130	(5)		F	23.9	312.0	201582(V)
320d xDrive kW 130	(8)		F	24.0	330.0	201568(V)
320d xDrive kW 130	(5)		R	20.0	300.0	201581(V)
320d xDrive kW 130	(8)		R	22.0	336.0	201569(V)
320i kW 110		- 09.2007	F	24.0	300.0	201566(V)
320i kW 110 kW 125		10.2007 -	F	23.9	312.0	201582(V)
320i kW 110 kW 125			R	20.0	300.0	201581(V)
320i kW 125 kW 110	(38)	09.2009 -	R	20.0	300.0	201558(V)
320xd kW 130	(5)	09.2008 -	F	23.9	312.0	201582(V)
320xd kW 130	(8)	09.2008 -	F	24.0	330.0	201568(V)
320xd kW 130	(5)	09.2008 -	R	20.0	300.0	201581(V)
320xd kW 130	(8)	09.2008 -	R	22.0	336.0	201569(V)
325d kW 145			F	24.0	330.0	201568(V)
325d kW 145			R	22.0	336.0	201569(V)
325i kW 160	(42)		F	24.0	330.0	201568(V)
325i kW 160	(43)	- 09.2007	F	24.0	300.0	201566(V)

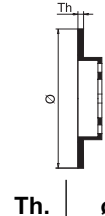




			Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>3 TOURING (E91)</b>					
	<b>09.2005 -</b>				
325i kW 160 (42)		R	25.0	325.0	201564(V)
325i kW 160 (43)		R	20.0	300.0	201581(V)
325i kW 160 kW 160 (43)	10.2007 -	F	23.9	312.0	201582(V)
325i kW 160 kW 160 (42)		R	22.0	336.0	201569(V)
325i xDrive kW 160 (42)		F	24.0	330.0	201568(V)
325i xDrive kW 160 (42)		R	22.0	336.0	201569(V)
325i xDrive kW 160 (43)		R	20.0	300.0	201558(V)
325xi kW 160 (43)	- 09.2007	F	24.0	300.0	201566(V)
325xi kW 160 (43)	10.2007 - 08.2008	F	23.9	312.0	201582(V)
325xi kW 160 (43)		R	20.0	300.0	201558(V)
325xi kW 160 (43)	- 08.2008	R	20.0	300.0	201581(V)
325xi kW 160 kW 160 (42)	- 08.2008	F	24.0	330.0	201568(V)
325xi kW 160 kW 160 (42)	- 08.2008	R	22.0	336.0	201569(V)
330d kW 170 (43)		F	24.0	330.0	201568(V)
330d kW 170 kW 180 (43)		R	22.0	336.0	201569(V)
330d kW 180 kW 170 (43)		F	24.0	330.0	201568(V)
330i kW 190 (43)		F	30.0	348.0	201580(V)
330i kW 190 (43)		F	24.0	330.0	201568(V)
330i kW 200 kW 190 (43)		R	22.0	336.0	201569(V)
330i xDrive kW 200 (43)	09.2009 -	F	24.0	330.0	201568(V)
330i xDrive kW 200 (43)		R	22.0	336.0	201569(V)
330xd kW 170 (43)		F	30.0	348.0	201580(V)
330xd kW 170 kW 180 (43)		F	24.0	330.0	201568(V)
330xd kW 170 kW 180 (43)		R	22.0	336.0	201569(V)
330xi kW 190 (43)		F	24.0	330.0	201568(V)
330xi kW 190 (43)		F	30.0	348.0	201580(V)
330xi kW 190 kW 200 (43)		R	22.0	336.0	201569(V)
335d kW 210 (43)		F	30.0	348.0	201580(V)
335d kW 210 (43)		R	22.0	336.0	201569(V)
335i kW 225 (43)		F	30.0	348.0	201580(V)
335i kW 225 (43)		R	22.0	336.0	201569(V)
335i xDrive kW 225 (43)		R	22.0	336.0	201569(V)
335xi kW 225 (43)		R	22.0	336.0	201569(V)
<b>5 (E28)</b>					
	<b>06.1980 - 06.1990</b>				
518 i kW 77 (43)		F	12.0	284.0	201512 *
518 i (+ABS) kW 77 (43)		F	22.0	284.0	201513(V)
518 i (+ABS) kW 77 (43)		R	10.0	284.0	201514
520 i kW 95 kW 110 (43)		R	10.0	284.0	201514
520 i kW 92 (43)	- 08.1984	F	12.0	284.0	201512 *
520 i (+ABS) kW 110 kW 92 kW 95 (43)	- 12.1987	F	22.0	284.0	201513(V)
520 i (+ABS) kW 92 (43)		R	10.0	284.0	201514
520 i (+ABS) kW 110 kW 92 kW 95 (43)		F	22.0	284.0	201513(V)
524 d kW 63 (43)		F	22.0	284.0	201513(V)
524 d kW 63 (43)		R	10.0	284.0	201514
524 td kW 85 (43)	- 08.1984	F	12.0	284.0	201512 *
524 td (+ABS) kW 85 (43)		F	22.0	284.0	201513(V)
524 td (+ABS) kW 85 (43)		R	10.0	284.0	201514
525 e 2.7 kW 92 kW 90 kW 95 (43)		R	10.0	284.0	201514
525 e 2.7 kW 95 kW 90 kW 92 (43)		F	22.0	284.0	201513(V)
525 i kW 110 (43)		F	22.0	284.0	201513(V)
525 i kW 110 (43)		R	10.0	284.0	201514
528 i kW 135 (43)	- 05.1984	F	22.0	284.0	201513(V)
528 i kW 135 (43)	06.1984 -	F	25.0	282.0	201527(V)
528 i kW 135 (43)		R	10.0	284.0	201514
535 i, M 535 i kW 136 kW 141 kW 160 (43)		F	25.0	282.0	201527(V)
535 i, M 535 i kW 136 kW 141 kW 160 (43)		R	10.0	284.0	201514
M5 3.5 kW 211 (43)		R	10.0	284.0	201514
<b>5 (E34)</b>					
	<b>12.1987 - 11.1995</b>				
518 i kW 83 kW 85 (43)		F	12.0	302.0	201518
518 i (+ABS) kW 83 kW 85 (43)		R	10.0	300.0	201520
520 i kW 95 (43)	- 09.1990	F	12.0	302.0	201518
520 i kW 95 (43)	- 09.1990	F	22.0	302.0	201519(V)
520 i kW 95 (43)	- 09.1990	R	10.0	300.0	201520
520 i 24V kW 110 (43)		F	12.0	302.0	201518
520 i 24V kW 110 (43)		F	22.0	302.0	201519(V)



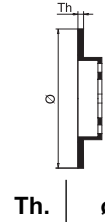
		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>5 (E34)</b>	<b>12.1987 - 11.1995</b>				
520 i 24V kW 110		R	10.0	300.0	201520
524 td kW 85	- 08.1991	F	12.0	302.0	201518
524 td kW 85	- 08.1991	R	10.0	300.0	201520
525 i kW 125	- 09.1990	F	22.0	302.0	201519(V)
525 i kW 125	- 09.1990	R	10.0	300.0	201520
525 i 24V kW 141	08.1990 -	F	22.0	302.0	201519(V)
525 i 24V kW 141	08.1990 -	R	10.0	300.0	201520
525 i X 24V kW 141		F	28.0	296.0	201551(V)
525 i X 24V kW 141		R	10.0	300.0	201552
525 td kW 85		F	12.0	302.0	201518
525 td kW 85		R	10.0	300.0	201520
525 tds kW 105		F	12.0	302.0	201518
525 tds kW 105		F	22.0	302.0	201519(V)
525 tds kW 105		R	10.0	300.0	201520
530 i kW 138		F	22.0	302.0	201519(V)
530 i kW 138		R	10.0	300.0	201520
530 i V8 kW 160		F	22.0	302.0	201519(V)
530 i V8 kW 160		R	10.0	300.0	201520
535 i kW 155		F	22.0	302.0	201519(V)
535 i kW 155		R	10.0	300.0	201520
540 i V8 kW 210		F	28.0	302.0	201526(V)
M5 3.6 KAT kW 232	- 09.1989	R	10.0	300.0	201520
<b>5 (E39)</b>	<b>11.1995 - 06.2003</b>				
520 d kW 100		F	22.0	296.0	201536(V)
520 d kW 100		F	30.0	324.0	201544(V)
520 d kW 100		R	10.0	298.0	201537
520 d kW 100 (8)		R	20.0	298.0	201539(V)
520 i kW 110 kW 100 kW 125		R	10.0	298.0	201537
520 i kW 125 kW 100	- 08.1998	R	20.0	298.0	201539(V)
520 i kW 125 kW 100 kW 110		F	22.0	296.0	201536(V)
523 i kW 125		F	22.0	296.0	201536(V)
523 i kW 125	- 08.1998	R	10.0	298.0	201537
523 i kW 125	09.1998 -	R	20.0	298.0	201539(V)
525 d kW 120		F	22.0	296.0	201536(V)
525 d kW 120		R	20.0	298.0	201539(V)
525 i kW 141		F	22.0	296.0	201536(V)
525 i kW 141		R	20.0	298.0	201539(V)
525 td kW 85		F	22.0	296.0	201536(V)
525 td kW 85		R	10.0	298.0	201537
525 td kW 85 (42)		R	20.0	298.0	201539(V)
525 tds kW 105		F	22.0	296.0	201536(V)
525 tds kW 105		R	10.0	298.0	201537
525 tds kW 105		R	20.0	298.0	201539(V)
528 i kW 142		F	22.0	296.0	201536(V)
528 i kW 142		R	20.0	298.0	201539(V)
530 d kW 135		F	22.0	296.0	201536(V)
530 d kW 142		F	30.0	324.0	201544(V)
530 d kW 142 kW 135		R	20.0	298.0	201539(V)
530 i kW 170		F	30.0	324.0	201544(V)
530 i kW 170		R	20.0	298.0	201539(V)
535 i kW 173 kW 180		R	20.0	298.0	201539(V)
535 i kW 180	03.2000 -	F	30.0	324.0	201544(V)
535 i kW 180 kW 173		F	22.0	296.0	201536(V)
535 i kW 180 kW 173	- 02.2000	F	30.0	324.0	201532(V)
535 i kW 180 kW 173	- 08.1997	F	22.0	296.0	201536(V)
535 i kW 180 kW 173	09.1997 -	F	30.0	324.0	201532(V)
540 i kW 210	- 02.2000	F	30.0	324.0	201532(V)
540 i kW 210	03.2000 -	F	30.0	324.0	201544(V)
540 i kW 210		R	20.0	298.0	201539(V)
<b>5 (E60)</b>	<b>07.2003 -</b>				
520d kW 110 kW 120		F	24.0	310.0	201553(V)
520d kW 110 kW 120 kW 130		R	20.0	320.0	201561(V)
520d kW 130 kW 110 kW 120 (8)		F	30.0	324.0	201563(V)
520i kW 125		F	24.0	310.0	201553(V)
520i kW 125		R	20.0	320.0	201561(V)



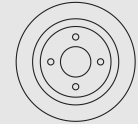
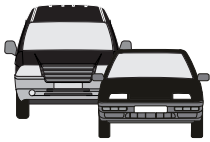
BMW			Th.	ø	NK Ref. No.	
<b>5 (E60)</b>		<b>07.2003 -</b>				
520i kW 125 kW 125	(15)		F	30.0	324.0	201563(V)
523i kW 130 kW 140			F	24.0	310.0	201553(V)
523i kW 140 kW 130	(8)		F	30.0	324.0	201563(V)
523i kW 140 kW 130			R	20.0	320.0	201561(V)
525d kW 120 kW 130			F	24.0	310.0	201553(V)
525d kW 120 kW 130 kW 145			R	20.0	320.0	201561(V)
525d kW 130 kW 145 kW 120	(8)		F	30.0	324.0	201563(V)
525d kW 145	(8)		R	24.0	345.0	201579(V)
525d xDrive kW 145			F	30.0	324.0	201563(V)
525i kW 141 kW 160		03.2007 -	F	24.0	310.0	201553(V)
525i kW 141 kW 160	(8)	03.2007 - 03.2007	F	30.0	324.0	201563(V)
525i kW 160	(8)		R	24.0	345.0	201579(V)
525i kW 160 kW 141		- 06.2005	R	20.0	320.0	201561(V)
525i xDrive kW 160			F	30.0	324.0	201563(V)
525xd kW 145			F	30.0	324.0	201563(V)
525xi kW 160			F	30.0	324.0	201563(V)
530d kW 170 kW 173 kW 160			F	30.0	324.0	201563(V)
530d kW 170 kW 173 kW 160	(8)		R	24.0	345.0	201579(V)
530d kW 173 kW 160 kW 170			R	20.0	320.0	201561(V)
530d xDrive kW 173			F	30.0	324.0	201563(V)
530i kW 170 kW 200 kW 190			R	20.0	320.0	201561(V)
530i kW 190 kW 170 kW 200			F	30.0	324.0	201563(V)
530i kW 190 kW 200	(8)		R	24.0	345.0	201579(V)
530i xDrive kW 200			F	30.0	324.0	201563(V)
530xd kW 170 kW 173			F	30.0	324.0	201563(V)
530xi kW 200 kW 190			F	30.0	324.0	201563(V)
535d kW 200 kW 210			R	24.0	345.0	201579(V)
540i kW 225			R	24.0	345.0	201579(V)
545i kW 245			R	24.0	345.0	201579(V)
<b>5 Kombi (E34)</b>		<b>11.1991 - 01.1997</b>				
518 g kW 85			F	12.0	302.0	201518
518 g kW 85			R	10.0	300.0	201520
518 i kW 85 kW 83			F	12.0	302.0	201518
518 i kW 85 kW 83			R	10.0	300.0	201520
520 i kW 110			F	22.0	302.0	201519(V)
520 i kW 110			R	10.0	300.0	201520
525 i kW 141			F	22.0	302.0	201519(V)
525 i kW 141			R	10.0	300.0	201520
525 i X kW 141			F	28.0	296.0	201551(V)
525 i X kW 141			R	10.0	300.0	201552
525 td kW 85			F	22.0	302.0	201519(V)
525 td kW 85			R	10.0	300.0	201520
525 tds kW 105			F	22.0	302.0	201519(V)
525 tds kW 105			R	10.0	300.0	201520
530 i V8 kW 160			F	22.0	302.0	201519(V)
530 i V8 kW 160			R	10.0	300.0	201520
540 i kW 210			F	28.0	302.0	201526(V)
<b>5 TOURING (E39)</b>		<b>01.1997 - 05.2004</b>				
520 d kW 100			F	22.0	296.0	201536(V)
520 d kW 100			F	30.0	324.0	201544(V)
520 d kW 100			R	20.0	298.0	201539(V)
520 i kW 100 kW 110 kW 125			R	20.0	298.0	201539(V)
520 i kW 110 kW 100 kW 125			F	22.0	296.0	201536(V)
520 i kW 125			F	30.0	324.0	201544(V)
523 i kW 125			F	22.0	296.0	201536(V)
523 i kW 125			R	20.0	298.0	201539(V)
525 d kW 120			F	22.0	296.0	201536(V)
525 d kW 120			F	30.0	324.0	201544(V)
525 d kW 120			R	20.0	298.0	201539(V)
525 i kW 141			F	22.0	296.0	201536(V)
525 i kW 141			F	30.0	324.0	201544(V)
525 i kW 141			R	20.0	298.0	201539(V)
525 tds kW 105			F	22.0	296.0	201536(V)
525 tds kW 105			F	30.0	324.0	201544(V)
525 tds kW 105			R	20.0	298.0	201539(V)



		F	Th.	ø	NK Ref. No.	
<b>BMW</b>						
<b>5 TOURING (E39)</b>						
<b>01.1997 - 05.2004</b>						
528 i kW 142		F	22.0	296.0	201536(V)	
528 i kW 142		R	20.0	298.0	201539(V)	
530 d kW 135		F	22.0	296.0	201536(V)	
530 d kW 135 kW 142		R	20.0	298.0	201539(V)	
530 d kW 142		F	30.0	324.0	201544(V)	
530 i kW 170		F	30.0	324.0	201544(V)	
530 i kW 170		R	20.0	298.0	201539(V)	
540 i kW 210	- 02.2000	F	30.0	324.0	201532(V)	
540 i kW 210	03.2000 -	F	30.0	324.0	201544(V)	
540 i kW 210		R	20.0	298.0	201539(V)	
<b>5 TOURING (E61)</b>						
<b>06.2004 -</b>						
520d kW 110 kW 120 kW 130	(8)	F	30.0	324.0	201563(V)	
520d kW 120 kW 110		F	24.0	310.0	201553(V)	
520d kW 130 kW 120 kW 110		R	20.0	320.0	201561(V)	
520i kW 125		F	24.0	310.0	201553(V)	
520i kW 125		F	30.0	324.0	201563(V)	
520i kW 125		R	20.0	320.0	201561(V)	
523i kW 130 kW 140		F	24.0	310.0	201553(V)	
523i kW 130 kW 140		R	20.0	320.0	201561(V)	
523i kW 140 kW 130	(8)	F	30.0	324.0	201563(V)	
525d kW 120 kW 130 kW 145	(8)	F	30.0	324.0	201563(V)	
525d kW 120 kW 145 kW 130		R	20.0	320.0	201561(V)	
525d kW 130 kW 120		F	24.0	310.0	201553(V)	
525d kW 145	(8)	F	30.0	348.0	201560(V)	
525d kW 145	(8)	R	24.0	345.0	201579(V)	
525d xDrive kW 145		F	30.0	324.0	201563(V)	
525i kW 141 kW 160		F	24.0	310.0	201553(V)	
525i kW 141 kW 160	(8)	03.2007 - 03.2007	F	30.0	324.0	201563(V)
525i kW 141 kW 160		R	20.0	320.0	201561(V)	
525i kW 160	(8)	03.2007 -	F	30.0	348.0	201560(V)
525i kW 160	(8)	R	24.0	345.0	201579(V)	
525i xDrive kW 160		F	30.0	324.0	201563(V)	
525xd kW 145		F	30.0	324.0	201563(V)	
525xi kW 160		F	30.0	324.0	201563(V)	
530d kW 160 kW 173	(8)	F	30.0	348.0	201560(V)	
530d kW 170 kW 160 kW 173		R	20.0	320.0	201561(V)	
530d kW 170 kW 160 kW 173	(8)	R	24.0	345.0	201579(V)	
530d kW 173 kW 160 kW 170		F	30.0	324.0	201563(V)	
530d xDrive kW 173		F	30.0	324.0	201563(V)	
530i kW 170 kW 200 kW 190		F	30.0	324.0	201563(V)	
530i kW 200	(8)	F	30.0	348.0	201560(V)	
530i kW 200	(8)	R	24.0	345.0	201579(V)	
530i kW 200 kW 190 kW 170		R	20.0	320.0	201561(V)	
530i xDrive kW 200		F	30.0	324.0	201563(V)	
530xd kW 173 kW 170		F	30.0	324.0	201563(V)	
530xi kW 190 kW 200		F	30.0	324.0	201563(V)	
535d kW 210 kW 200		R	24.0	345.0	201579(V)	
545i kW 245		R	24.0	345.0	201579(V)	
550i kW 270		R	24.0	345.0	201579(V)	
<b>6 (E24)</b>						
<b>04.1976 - 09.1990</b>						
635 CSi kW 136 kW 155 kW 141		F	25.0	282.0	201527(V)	
635 CSi kW 141 kW 155 kW 136	- 04.1989	R	10.0	284.0	201514	
M 635 CSi kW 191 kW 211		R	10.0	284.0	201514	
<b>6 (E63)</b>						
<b>01.2004 -</b>						
630i kW 190		F	30.0	324.0	201563(V)	
630i kW 190		R	20.0	320.0	201561(V)	
630i kW 200		F	30.0	348.0	201560(V)	
630i kW 200		R	24.0	345.0	201579(V)	
635d kW 210		R	24.0	345.0	201579(V)	
645Ci kW 245		R	24.0	345.0	201579(V)	
650i kW 270		R	24.0	345.0	201579(V)	
<b>6 CABRIOLET (E64)</b>						
<b>04.2004 -</b>						
630i kW 190		F	30.0	324.0	201563(V)	

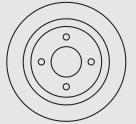
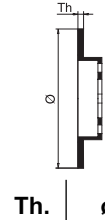
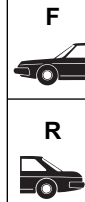
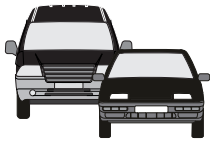


		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>6 CABRIOLET (E64)</b>	<b>04.2004 -</b>				
630i kW 190		R	20.0	320.0	201561(V)
630i kW 200		F	30.0	348.0	201560(V)
630i kW 200		R	24.0	345.0	201579(V)
635d kW 210		R	24.0	345.0	201579(V)
645Ci kW 245		R	24.0	345.0	201579(V)
650i kW 270		R	24.0	345.0	201579(V)
<b>7 (E23)</b>	<b>05.1977 - 08.1986</b>				
735 i kW 136 kW 141		R	10.0	284.0	201529 *
735 i kW 141 kW 136		F	25.0	280.0	201528(V *
745 i kW 185		F	25.0	280.0	201528(V *
745 i kW 185		R	10.0	284.0	201529 *
<b>7 (E32)</b>	<b>09.1986 - 09.1994</b>				
730 i,iL kW 138 kW 145	- 10.1987	R	12.0	300.0	201523
730 i,iL kW 145 kW 138		F	28.0	302.0	201526(V)
730 i,iL kW 145 kW 138	11.1987 -	F	22.0	302.0	201519(V)
730 i,iL kW 145 kW 138	11.1987 -	R	10.0	300.0	201522
730 i,iL V8 kW 160		F	22.0	302.0	201519(V)
730 i,iL V8 kW 160		R	10.0	300.0	201522
735 i,iL kW 155 kW 162		F	28.0	302.0	201526(V)
735 i,iL kW 155 kW 162		R	12.0	300.0	201523
740 i,iL V8 kW 210		F	28.0	302.0	201526(V)
740 i,iL V8 kW 210		R	20.0	300.0	201530(V)
750 i,iL V12 kW 220		F	28.0	302.0	201526(V)
750 i,iL V12 kW 220	01.1990 -	F	30.0	324.0	201532(V)
750 i,iL V12 kW 220		R	20.0	300.0	201530(V)
<b>7 (E38)</b>	<b>10.1994 - 11.2001</b>				
725 tds kW 105		F	28.0	316.0	201534(V)
725 tds kW 105		R	12.0	324.0	201533
728 i,iL kW 142		F	28.0	316.0	201534(V)
728 i,iL kW 142		R	12.0	324.0	201533
730 d kW 135 kW 142		F	28.0	316.0	201534(V)
730 d kW 135 kW 142		R	12.0	324.0	201533
730 i,iL kW 160 kW 155		F	28.0	316.0	201534(V)
730 i,iL kW 160 kW 155		R	12.0	324.0	201533
735 i,iL kW 173		F	22.0	284.0	202327(V)
735 i,iL kW 173		F	28.0	316.0	201534(V)
735 i,iL kW 173		R	12.0	324.0	201533
740 d kW 180		F	32.0	334.0	201542(V)
740 d kW 180		R	20.0	328.0	201562(V)
740 i,iL kW 210		F	30.0	324.0	201532(V)
740 i,iL kW 210		R	12.0	324.0	201533
750 i,iL kW 240		F	32.0	334.0	201542(V)
750 i,iL kW 240		R	20.0	328.0	201562(V)
<b>7 (E65, E66)</b>	<b>11.2001 -</b>				
730 d kW 160		F	30.0	324.0	201559(V)
730 d kW 160		R	20.0	324.0	201578(V)
730 i,Li kW 170		R	20.0	324.0	201578(V)
730 i,Li kW 190 kW 170		F	30.0	324.0	201559(V)
730 Ld kW 170		F	30.0	348.0	201560(V)
735 i,Li kW 200		F	30.0	324.0	201559(V)
735 i,Li kW 200		R	20.0	324.0	201578(V)
740 d kW 190		F	30.0	348.0	201560(V)
740 i,Li kW 225		F	30.0	324.0	201559(V)
740 i,Li kW 225		F	30.0	348.0	201560(V)
745 d kW 220 kW 242		F	36.0	374.0	201571(V)
745 i,Li kW 245		F	30.0	348.0	201560(V)
750 i,Li kW 270		F	30.0	348.0	201560(V)
760 kW 320		F	30.0	348.0	201560(V)
760 kW 320		F	36.0	374.0	201571(V)
760 i,Li kW 327		F	36.0	374.0	201571(V)
760 i,Li kW 327	(2)	F	30.0	348.0	201560(V)

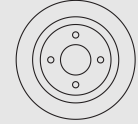
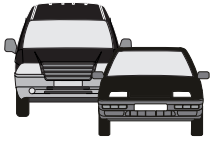


		F	Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>8 (E31)</b>	<b>04.1990 - 12.1999</b>				
840 Ci kW 210		R	12.0	324.0	201533
840 i kW 210	- 02.1994	F	30.0	324.0	201532(V)
840 i kW 210		R	12.0	324.0	201533
850 Ci kW 240		F	30.0	324.0	201532(V)
850 Ci kW 240		R	12.0	324.0	201533
850 CSi kW 280		R	12.0	324.0	201533
850 CSi kW 280	- 10.1995	R	20.0	328.0	201562(V)
850 i,Ci kW 220		F	30.0	324.0	201532(V)
850 i,Ci kW 220		R	12.0	324.0	201533
<b>X1 (E84)</b>					
<b>X1 (E84)</b>	<b>10.2009 -</b>				
xDrive23d kW 150		F	24.0	330.0	201568(V)
xDrive28i kW 190		R	22.0	336.0	201569(V)
<b>X3 (E83)</b>					
<b>X3 (E83)</b>	<b>01.2004 -</b>				
2.0 d kW 110 kW 130		F	25.0	325.0	201564(V)
2.0 d kW 130 kW 110		R	22.0	320.0	201565(V)
2.0 i kW 110		F	25.0	325.0	201564(V)
2.0 i kW 110		R	22.0	320.0	201565(V)
2.5 i kW 141		F	25.0	325.0	201564(V)
2.5 i kW 141		R	22.0	320.0	201565(V)
2.5 si kW 160		F	25.0	325.0	201564(V)
2.5 si kW 160		R	22.0	320.0	201565(V)
3.0 d kW 150 kW 160		F	25.0	325.0	201564(V)
3.0 d kW 160 kW 150		R	22.0	320.0	201565(V)
3.0 i kW 170		F	25.0	325.0	201564(V)
3.0 i kW 170		R	22.0	320.0	201565(V)
3.0 sd kW 210		F	30.0	332.0	201547(V)
3.0 sd kW 210		R	22.0	320.0	201565(V)
3.0 si kW 200		F	25.0	325.0	201564(V)
3.0 si kW 200		R	22.0	320.0	201565(V)
xDrive20d kW 130		F	25.0	325.0	201564(V)
xDrive20d kW 130		R	22.0	320.0	201565(V)
xDrive20i kW 110		F	25.0	325.0	201564(V)
xDrive20i kW 110		R	22.0	320.0	201565(V)
xDrive25i kW 160		F	25.0	325.0	201564(V)
xDrive25i kW 160		R	22.0	320.0	201565(V)
xDrive30d kW 160		F	25.0	325.0	201564(V)
xDrive30d kW 160		R	22.0	320.0	201565(V)
xDrive30i kW 200		F	25.0	325.0	201564(V)
xDrive30i kW 200		R	22.0	320.0	201565(V)
xDrive35d kW 210		F	30.0	332.0	201547(V)
xDrive35d kW 210		R	22.0	320.0	201565(V)
<b>X5 (E53)</b>					
<b>X5 (E53)</b>	<b>05.2000 -</b>				
3.0 d kW 135 kW 160		F	30.0	332.0	201547(V)
3.0 d kW 160 kW 135		R	12.0	324.0	201548
3.0 i kW 163 kW 170		F	30.0	332.0	201547(V)
3.0 i kW 163 kW 170		R	12.0	324.0	201548
4.4 i kW 210 kW 235		F	30.0	332.0	201547(V)
4.4 i kW 235 kW 210		R	12.0	324.0	201548
<b>Z1</b>					
<b>Z1</b>	<b>06.1988 - 06.1991</b>				
2.5 kW 125		F	22.0	260.0	201509(V)
2.5 kW 125		R	10.0	258.0	201510
<b>Z3</b>					
<b>Z3</b>	<b>10.1995 - 01.2003</b>				
1.8 kW 85		F	12.0	286.0	201524
1.8 kW 85		R	10.0	272.0	201546
1.9 kW 85 kW 103 kW 87		F	12.0	286.0	201524
1.9 kW 103 kW 85 kW 87		R	10.0	272.0	201546
2.0 kW 110		F	22.0	286.0	201521(V)
2.0 kW 110		R	10.0	272.0	201546
2.2 kW 125		F	22.0	286.0	201521(V)
2.2 kW 125		R	10.0	272.0	201546
2.8 kW 141		F	22.0	286.0	201521(V)
2.8 kW 141		R	10.0	272.0	201546

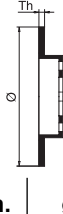




			Th.	ø	NK Ref. No.
<b>BMW</b>					
<b>Z3</b>	<b>10.1995 - 01.2003</b>				
3.0 kW 170		F	22.0	300.0	201540(V)
3.0 kW 170		R	10.0	272.0	201546
<b>Z3 COUPE</b>	<b>04.1997 - 06.2003</b>				
2.8 kW 141		F	22.0	286.0	201521(V)
2.8 kW 141		R	10.0	272.0	201546
3.0 kW 170		F	22.0	300.0	201540(V)
3.0 kW 170		R	10.0	272.0	201546
<b>Z4 (E85)</b>	<b>02.2003 -</b>				
2.0 i kW 110		F	22.0	286.0	201521(V)
2.2 i kW 125		F	22.0	286.0	201521(V)
2.5 i kW 130 kW 141		F	22.0	286.0	201521(V)
2.5 si kW 160		F	22.0	300.0	201540(V)
3.0 i kW 170		F	22.0	300.0	201540(V)
3.2 M kW 252		R	20.0	328.0	201562(V)
<b>Z4 (E89)</b>	<b>05.2009 -</b>				
sDrive23i kW 150		F	24.0	300.0	201566(V)
<b>Z4 COUPE</b>	<b>03.2006 -</b>				
3.2 M kW 252		R	20.0	328.0	201562(V)
<b>Z8</b>	<b>06.2000 - 06.2003</b>				
4.9 kW 294		F	32.0	334.0	201542(V)
4.9 kW 294		R	20.0	328.0	201562(V)
<b>CHEVROLET</b>					
<b>AVEO HATCHBACK</b>	<b>04.2008 -</b>				
1.2 kW 62		F	20.0	236.0	205008(V)
1.4 kW 74		F	20.0	236.0	205008(V)
<b>AVEO SALOON</b>	<b>05.2005 -</b>				
1.2 kW 53		F	20.0	236.0	205008(V)
1.4 kW 69 kW 74		F	20.0	236.0	205008(V)
1.5 kW 62		F	20.0	236.0	205008(V)
<b>CAPTIVA</b>	<b>06.2006 -</b>				
2.0 D 4WD kW 110		F	29.0	296.0	203666(V)
2.0 D 4WD kW 110		R	20.0	303.0	203665(V)
2.4 kW 100		F	29.0	296.0	203666(V)
2.4 kW 100		R	20.0	303.0	203665(V)
2.4 4WD kW 100		F	29.0	296.0	203666(V)
2.4 4WD kW 100		R	20.0	303.0	203665(V)
3.2 4WD kW 169		F	29.0	296.0	203666(V)
3.2 4WD kW 169		R	20.0	303.0	203665(V)
<b>EPICA (KL1_)</b>	<b>01.2005 -</b>				
2.0 kW 105		F	24.0	256.0	205009(V)
2.0 D kW 110		F	24.0	256.0	205009(V)
2.5 kW 115		F	24.0	256.0	205009(V)
<b>EVANDA</b>	<b>03.2005 -</b>				
2.0 kW 96		F	24.0	256.0	205009(V)
<b>KALOS</b>	<b>03.2005 -</b>				
1.2 kW 53		F	20.0	236.0	205008(V)
1.4 kW 61		F	20.0	236.0	205008(V)
1.4 16V kW 69		F	20.0	236.0	205008(V)
<b>KALOS SALOON</b>	<b>03.2005 -</b>				
1.2 kW 53		F	20.0	236.0	205008(V)
1.4 kW 61		F	20.0	236.0	205008(V)
1.4 16V kW 69		F	20.0	236.0	205008(V)
<b>LACETTI</b>	<b>03.2005 -</b>				
1.4 16V kW 70		F	24.0	256.0	205010(V)



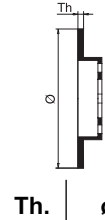
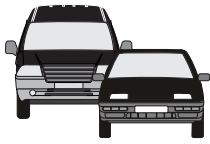
		F	Th.	ø	NK Ref. No.
<b>CHEVROLET</b>					
<b>LACETTI</b>	<b>03.2005 -</b>				
1.4 16V kW 70		R	10.5	258.0	205011
1.6 kW 80		F	24.0	256.0	205010(V)
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 89 kW 90		F	24.0	256.0	205010(V)
1.8 kW 90 kW 89		R	10.5	258.0	205011
<b>MATIZ</b>	<b>03.2005 -</b>				
0.8 kW 38		F	12.6	236.0	205001
1.0 kW 49 kW 47		F	12.6	236.0	205001
<b>NUBIRA KOMBI</b>	<b>01.2005 -</b>				
1.6 kW 80		F	24.0	256.0	205010(V)
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 90 kW 89		F	24.0	256.0	205010(V)
1.8 kW 90 kW 89		R	10.5	258.0	205011
<b>NUBIRA SALOON</b>	<b>01.2005 -</b>				
1.4 kW 69		F	24.0	256.0	205010(V)
1.4 kW 69		R	10.5	258.0	205011
1.6 kW 80		F	24.0	256.0	205010(V)
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 90		F	24.0	256.0	205010(V)
1.8 kW 90		R	10.5	258.0	205011
<b>TACUMA</b>					
1.6		F	24.0	256.0	205009(V)
2.0		F	24.0	256.0	205009(V)
<b>TRANS SPORT</b>	<b>08.1996 -</b>				
3.4 kW 137		F	32.0	278.0	203634(V)
3.4 kW 137		R	11.0	278.0	203636
3.4 V6 kW 138		F	32.0	278.0	203634(V)
3.4 V6 kW 138		R	11.0	278.0	203636
3.4 V6 AWD kW 138		F	32.0	278.0	203634(V)
3.4 V6 AWD kW 138		R	11.0	278.0	203636
<b>CHRYSLER</b>					
<b>CROSSFIRE ROADSTER</b>	<b>05.2004 -</b>				
3.2 kW 160		F	28.0	300.0	203341(V)
3.2 kW 160		R	09.0	278.0	203326
<b>NEON (PL)</b>	<b>05.1994 - 02.2000</b>				
1.8 16V kW 85		F	20.0	257.0	209309(V)
1.8 16V kW 85		R	09.0	270.0	209310
2.0 kW 118		R	09.0	270.0	209310
2.0 16V kW 98 kW 109 kW 107	06.1996 -	F	20.0	257.0	209309(V)
2.0 16V kW 98 kW 109 kW 107	06.1996 -	R	09.0	270.0	209310
<b>NEON II</b>	<b>08.1999 -</b>				
1.6 kW 85		R	09.0	270.0	209310
2.0 16V kW 98		R	09.0	270.0	209310
2.0 16V R/T kW 110		R	09.0	270.0	209310
<b>PT CRUISER (PT_)</b>	<b>06.2000 -</b>				
1.6 kW 85		F	23.0	280.0	209305(V)
1.6 kW 85		R	09.0	270.0	209310
2.0 kW 104		F	23.0	280.0	209305(V)
2.0 kW 104		R	09.0	270.0	209310
2.2 CRD kW 110 kW 89		F	23.0	280.0	209305(V)
2.2 CRD kW 110 kW 89		R	09.0	270.0	209310
2.4 kW 105 kW 110		F	23.0	280.0	209305(V)
2.4 kW 110 kW 105		R	09.0	270.0	209310
GT 2.4 kW 164		F	23.0	280.0	209305(V)
GT 2.4 kW 164		R	09.0	270.0	209310
<b>PT CRUISER CABRIOLET</b>	<b>03.2004 -</b>				
2.4 kW 105		F	23.0	280.0	209305(V)



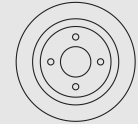
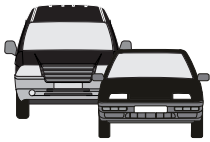
		F	Th.	ø	NK Ref. No.
<b>CHRYSLER</b>					
<b>PT CRUISER CABRIOLET</b>	<b>03.2004 -</b>				
2.4 kW 105		R	09.0	270.0	209310
2.4 GT kW 164		F	23.0	280.0	209305(V)
2.4 GT kW 164		R	09.0	270.0	209310
<b>VOYAGER I (ES)</b>					
	<b>08.1984 - 09.1995</b>				
2.5 i kW 72 kW 74		F	23.7	282.5	209302(V)
2.5 i kW 74		F	23.7	282.5	209301(V)
2.5 TD kW 87		F	23.7	282.5	209301(V)
2.5 TD kW 87		F	23.7	282.5	209302(V)
3.0 kW 104		F	23.7	282.5	209302(V)
3.0 i kW 108		F	23.7	282.5	209302(V)
3.3 i kW 110 kW 120		F	23.7	282.5	209302(V)
3.3 i AWD kW 110 kW 120		F	23.7	282.5	209302(V)
3.3 i AWD kW 120 kW 110		F	23.7	282.5	209301(V)
<b>VOYAGER II (GS)</b>					
	<b>01.1995 - 03.2001</b>				
2.0 i kW 98		F	23.7	282.5	209302(V)
2.0 i kW 98	10.1996 -	F	23.7	282.5	209301(V)
2.0 i kW 98		R	12.5	290.0	209311
2.4 AWD kW 111		F	23.7	282.5	209301(V)
2.4 i kW 111		F	23.7	282.5	209301(V)
2.4 i kW 111	- 09.1996	F	23.7	282.5	209302(V)
2.5 TD kW 85		F	23.7	282.5	209301(V)
2.5 TD kW 85	- 09.1996	F	23.7	282.5	209302(V)
2.5 TDiC AWD kW 85		F	23.7	282.5	209301(V)
3.0 kW 112		F	23.7	282.5	209301(V)
3.0 kW 112	- 09.1996	F	23.7	282.5	209302(V)
3.3 i kW 116		F	23.7	282.5	209301(V)
3.8 i AWD kW 122	- 09.1996	F	23.7	282.5	209302(V)
3.8 i AWD kW 131 kW 122		F	23.7	282.5	209301(V)
3.8 i AWD kW 131 kW 122		R	12.5	290.0	209311
<b>VOYAGER III</b>					
	<b>02.2000 -</b>				
2.4 kW 108		F	28.0	281.0	209313(V)
2.4 kW 108		F	28.0	302.0	209312(V)
2.4 kW 108		R	12.5	290.0	209311
2.5 CRD kW 88 kW 105		F	28.0	302.0	209312(V)
2.5 CRD kW 105		F	28.0	281.0	209313(V)
2.5 CRD kW 88 kW 105		R	12.5	290.0	209311
2.8 CRD kW 110		F	28.0	281.0	209313(V)
2.8 CRD kW 110		F	28.0	302.0	209312(V)
2.8 CRD kW 110		R	12.5	290.0	209311
3.3 kW 128		F	28.0	281.0	209313(V)
3.3 kW 128		F	28.0	302.0	209312(V)
3.3 kW 128		R	12.5	290.0	209311
3.3 AWD kW 128		F	28.0	281.0	209313(V)
3.3 AWD kW 128		F	28.0	302.0	209312(V)
3.3 AWD kW 128		R	12.5	290.0	209311
3.8 kW 160		F	28.0	281.0	209313(V)
3.8 kW 160		F	28.0	302.0	209312(V)
3.8 kW 160		R	12.5	290.0	209311
3.8 AWD kW 160		F	28.0	281.0	209313(V)
3.8 AWD kW 160		F	28.0	302.0	209312(V)
3.8 AWD kW 160		R	12.5	290.0	209311
<b>CITROËN</b>					
<b>AX (ZA- )</b>	<b>07.1986 - 12.1998</b>				
1.3 Sport kW 70		F	10.0	258.0	201916 *
1.4 GTi kW 66 kW 74 kW 69		F	20.5	247.0	209918(V)
1.4 GTi kW 69 kW 74	- 05.1995	F	10.0	258.0	201916 *
10 kW 32 kW 37 kW 33		F	08.0	238.0	209917
10 E kW 30		F	08.0	238.0	209917
11 kW 40 kW 44		F	08.0	238.0	209917
11 kW 44	07.1989 -	F	10.0	258.0	201916 *
11 4x4 kW 40		F	08.0	238.0	209917
11 KAT kW 40		F	08.0	238.0	209917
14 kW 44 kW 49		F	08.0	238.0	209917



CITROËN				Th.	ø	NK Ref. No.	
<b>AX (ZA- )</b>			<b>07.1986 - 12.1998</b>				
14 kW 49 kW 62 kW 44 kW 55	BEN			F	10.0	247.0	201921
14 kW 55	ATE		06.1995 -	F	20.5	247.0	209918(V)
14 kW 62 kW 55			- 05.1995	F	10.0	258.0	201916 *
14 4x4 kW 55	ATE			F	08.0	238.0	209917
14 4x4 kW 55	BEN			F	10.0	247.0	201921
14 D kW 37 kW 38	ATE			F	08.0	238.0	209917
14 D kW 38 kW 37	BEN		- 12.1994	F	10.0	247.0	201921
15 D kW 43 kW 40	ATE			F	08.0	238.0	209917
15 D kW 43 kW 40	BEN			F	10.0	247.0	201921
<b>BERLINGO</b>			<b>04.2008 -</b>				
1.6 kW 66 kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi 75 kW 55	BOS			F	26.0	283.0	201927(V)
1.6 HDi 90 kW 66	BOS			F	26.0	283.0	201927(V)
<b>BERLINGO (MF)</b>			<b>07.1996 -</b>				
1.1 i (MFHDZ) kW 44	BOS			F	22.0	266.0	201929(V)
1.1 i (MFHDZ) kW 44	(21) LUC			R	09.0	247.0	203722
1.1 i (MFHDZ) (+ABS) kW 44	LUC			F	20.5	266.0	209915(V)
1.1 i (MFHDZ) (-ABS) kW 44	LUC			F	13.0	266.0	201925
1.4 kW 54	BOS			F	22.0	266.0	201929(V)
1.4 Bivalent kW 48	BOS			F	22.0	266.0	201929(V)
1.4 Bivalent kW 48	(21) LUC			R	09.0	247.0	203722
1.4 GNC kW 48	BOS			F	22.0	266.0	201929(V)
1.4 i (MFKFX) kW 55	BOS			F	22.0	266.0	201929(V)
1.4 i (MFKFX) kW 55	(21) LUC			R	09.0	247.0	203722
1.4 i (MFKFX) (+ABS) kW 55	LUC			F	20.5	266.0	209915(V)
1.4 i (MFKFX) (-ABS) kW 55	LUC			F	13.0	266.0	201925
1.4 i Bivalent kW 55	BOS			F	22.0	266.0	201929(V)
1.4 i Bivalent kW 55	LUC			F	20.5	266.0	209915(V)
1.4 i Bivalent kW 55	(21) LUC			R	09.0	247.0	203722
1.6 kW 81	BOS			F	22.0	266.0	201929(V)
1.6 kW 81	BOS			F	26.0	283.0	201927(V)
1.6 kW 81	LUC			R	09.0	247.0	203722
1.6 16V (MFNFU) kW 80	BOS			F	22.0	266.0	201929(V)
1.6 16V (MFNFU) kW 80	LUC			F	13.0	266.0	201925
1.6 16V (MFNFU) kW 80	LUC			F	20.5	266.0	209915(V)
1.6 16V (MFNFU) kW 80	(21) LUC			R	09.0	247.0	203722
1.6 HDi 110 kW 80	BOS			F	22.0	266.0	201929(V)
1.6 HDi 110 kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	LUC			R	09.0	247.0	203722
1.6 HDi 75 kW 55	BOS			F	22.0	266.0	201929(V)
1.6 HDi 75 kW 55	(21) LUC			R	09.0	247.0	203722
1.6 HDi 90 kW 66	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 90 kW 66	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 90 kW 66	(21) LUC			R	09.0	247.0	203722
1.8 D (MFA9A) kW 43	LUC			F	13.0	266.0	201925
1.8 D (MFA9A) kW 43	(21) LUC			R	09.0	247.0	203722
1.8 D (MFA9A) (+ABS) kW 43	LUC			F	20.5	266.0	209915(V)
1.8 i (MFLFX) kW 66	(21) LUC			R	09.0	247.0	203722
1.8 i (MFLFX) (+ABS) kW 66	LUC			F	20.5	266.0	209915(V)
1.8 i 4WD (MFLFX) kW 66	(21) LUC			R	09.0	247.0	203722
1.8 i 4WD (MFLFX) (+ABS) kW 66	LUC			F	20.5	266.0	209915(V)
1.9 D (MFDJY) kW 50	BOS			F	22.0	266.0	201929(V)
1.9 D (MFDJY) kW 50	LUC			F	20.5	266.0	209915(V)
1.9 D (MFDJY) kW 50	(21) LUC			R	09.0	247.0	203722
1.9 D (MFWJZ) kW 51	BOS			F	22.0	266.0	201929(V)
1.9 D (MFWJZ) kW 51	LUC			F	20.5	266.0	209915(V)
1.9 D (MFWJZ) kW 51	(21) LUC			R	09.0	247.0	203722
1.9 D 4WD (MFWJZ) kW 51	BOS			F	22.0	266.0	201929(V)
1.9 D 4WD (MFWJZ) kW 51	LUC			F	20.5	266.0	209915(V)
1.9 D 4WD (MFWJZ) kW 51	(21) LUC			R	09.0	247.0	203722
2.0 HDi kW 66	BOS			F	22.0	266.0	201929(V)
2.0 HDi kW 66	BOS			F	26.0	283.0	201927(V)
2.0 HDi kW 66	LUC			R	09.0	247.0	203722
2.0 HDi 90 (MFRHY) kW 66	BOS			F	22.0	266.0	201929(V)

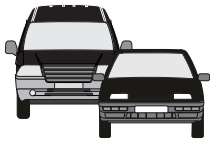


			F	Th	ø	NK Ref. No.
			R	Th.	ø	
<b>CITROËN</b>						
<b>BERLINGO (MF)</b>		<b>07.1996 -</b>				
2.0 HDI 90 (MFRHY) kW 66	LUC		F	13.0	266.0	201925
2.0 HDI 90 (MFRHY) kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 (MFRHY) kW 66	(21) LUC		R	09.0	247.0	203722
Electrique kW 16	LUC		F	13.0	266.0	201925
Electrique kW 16	(21) LUC		R	09.0	247.0	203722
<b>BERLINGO Box</b>		<b>04.2008 -</b>				
1.6 kW 80 kW 66	BOS		F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	BOS		F	22.0	266.0	201929(V)
1.6 HDi 75 kW 55	BOS		F	26.0	283.0	201927(V)
1.6 HDi 90 kW 66	BOS		F	26.0	283.0	201927(V)
<b>BERLINGO Box (M_)</b>		<b>07.1996 -</b>				
1.1 i (MAHDZ, MBHDZ) kW 44	BOS		F	22.0	266.0	201929(V)
1.1 i (MAHDZ, MBHDZ) kW 44	(21) LUC		R	09.0	247.0	203722
1.1 i (MAHDZ, MBHDZ) (+ABS) kW 44	LUC		F	20.5	266.0	209915(V)
1.1 i (MAHDZ, MBHDZ) (-ABS) kW 44	LUC		F	13.0	266.0	201925
1.4 Bivalent kW 48	(21) LUC		R	09.0	247.0	203722
1.4 i (MBKFX) kW 55	BOS		F	22.0	266.0	201929(V)
1.4 i (MBKFX) kW 55	(21) LUC		R	09.0	247.0	203722
1.4 i (MBKFX) (+ABS) kW 55	LUC		F	20.5	266.0	209915(V)
1.4 i (MBKFX) (-ABS) kW 55	LUC		F	13.0	266.0	201925
1.4 i Bivalent kW 55	BOS		F	22.0	266.0	201929(V)
1.4 i Bivalent kW 55	LUC		F	20.5	266.0	209915(V)
1.4 i Bivalent kW 55	(21) LUC		R	09.0	247.0	203722
1.6 16V kW 80	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	LUC		F	20.5	266.0	209915(V)
1.6 16V kW 80	(21) LUC		R	09.0	247.0	203722
1.6 HDI 75 kW 55	BOS		F	22.0	266.0	201929(V)
1.6 HDI 75 kW 55	(21) LUC		R	09.0	247.0	203722
1.6 HDI 90 kW 66	BOS		F	22.0	266.0	201929(V)
1.6 HDI 90 kW 66	BOS		F	26.0	283.0	201927(V)
1.6 HDI 90 kW 66	(21) LUC		R	09.0	247.0	203722
1.8 D (MBA9A, MCA9A) kW 43	LUC		F	13.0	266.0	201925
1.8 D (MBA9A, MCA9A) kW 43	(21) LUC		R	09.0	247.0	203722
1.8 D (MBA9A, MCA9A) (+ABS) kW 43	LUC		F	20.5	266.0	209915(V)
1.8 i kW 66	BOS		F	22.0	266.0	201929(V)
1.8 i kW 66	LUC		F	20.5	266.0	209915(V)
1.8 i kW 66	(21) LUC		R	09.0	247.0	203722
1.9 D kW 51	BOS		F	22.0	266.0	201929(V)
1.9 D kW 51	LUC		F	13.0	266.0	201925
1.9 D kW 51	LUC		F	20.5	266.0	209915(V)
1.9 D kW 51	(21) LUC		R	09.0	247.0	203722
1.9 D 70 4WD kW 51	BOS		F	22.0	266.0	201929(V)
1.9 D 70 4WD kW 51	LUC		F	13.0	266.0	201925
1.9 D 70 4WD kW 51	LUC		F	20.5	266.0	209915(V)
1.9 D 70 4WD kW 51	(21) LUC		R	09.0	247.0	203722
1.9 D 70 (MBWJZ, MCWJZ) kW 51	BOS		F	22.0	266.0	201929(V)
1.9 D 70 (MBWJZ, MCWJZ) kW 51	LUC		F	13.0	266.0	201925
1.9 D 70 (MBWJZ, MCWJZ) kW 51	LUC		F	20.5	266.0	209915(V)
1.9 D 70 (MBWJZ, MCWJZ) kW 51	(21) LUC		R	09.0	247.0	203722
2.0 HDI 90 4WD kW 66	BOS		F	22.0	266.0	201929(V)
2.0 HDI 90 4WD kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 4WD kW 66	(21) LUC		R	09.0	247.0	203722
2.0 HDI 90 (MBRHY, MCRHY) kW 66	BOS		F	22.0	266.0	201929(V)
2.0 HDI 90 (MBRHY, MCRHY) kW 66	BOS		F	26.0	283.0	201927(V)
2.0 HDI 90 (MBRHY, MCRHY) kW 66	LUC		F	13.0	266.0	201925
2.0 HDI 90 (MBRHY, MCRHY) kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 (MBRHY, MCRHY) kW 66	(21) LUC		R	09.0	247.0	203722
<b>BX (XB- )</b>		<b>10.1982 - 06.1994</b>				
1.8 D kW 44			F	10.0	266.0	209914
1.8 D kW 44			R	07.0	224.0	201914
11 kW 40 kW 42			F	10.0	266.0	209914
11 kW 40 kW 42			R	07.0	224.0	201914
14 kW 47 kW 55			R	07.0	224.0	201914
14 kW 55 kW 47			F	10.0	266.0	209914



CITROËN						
BX (XB- )		10.1982 - 06.1994				
14 E kW 45 kW 59 kW 53 kW 52 kW 49			F	10.0	266.0	209914
14 E kW 53 kW 45 kW 52 kW 59 kW 49			R	07.0	224.0	201914
15 kW 59			F	10.0	266.0	209914
15 kW 59			R	07.0	224.0	201914
16 kW 66 kW 55 kW 76 kW 53 kW 58 kW 64 kW 68			R	07.0	224.0	201914
16 kW 76 kW 53 kW 55 kW 64 kW 58 kW 68 kW 66			F	10.0	266.0	209914
16 E kW 65			F	10.0	266.0	209914
16 E kW 65			R	07.0	224.0	201914
19 kW 70 kW 75 kW 77			R	07.0	224.0	201914
19 kW 70 kW 77 kW 75			F	10.0	266.0	209914
19 D kW 51 kW 47			F	10.0	266.0	209914
19 D kW 51 kW 47			R	07.0	224.0	201914
19 E kW 80			F	10.0	266.0	209914
19 E kW 80			R	07.0	224.0	201914
19 E 4x4 kW 80			F	10.0	266.0	209914
19 E 4x4 kW 80			R	07.0	224.0	201914
19 GTi kW 88 kW 90	LUC		F	20.5	266.0	209915(V)
19 GTi kW 88 kW 90			R	07.0	224.0	201914
19 GTi 16V kW 108 kW 116	LUC		F	20.5	266.0	209915(V)
19 GTi 16V kW 108 kW 116			R	07.0	224.0	201914
19 GTi 4x4 kW 88			F	10.0	266.0	209914
19 GTi 4x4 kW 88			R	07.0	224.0	201914
TRD Turbo kW 66			F	10.0	266.0	209914
TRD Turbo kW 66			R	07.0	224.0	201914
<b>BX BREAK (XB- )</b>		<b>04.1983 - 12.1994</b>				
14 kW 55 kW 47 kW 53			F	10.0	266.0	209914
14 kW 55 kW 47 kW 53			R	07.0	224.0	201914
15 kW 59			F	10.0	266.0	209914
15 kW 59			R	07.0	224.0	201914
16 kW 64 kW 66 kW 76 kW 55 kW 65 kW 53			R	07.0	224.0	201914
16 kW 65 kW 53 kW 55 kW 66 kW 64 kW 76			F	10.0	266.0	209914
18 D kW 44			F	10.0	266.0	209914
18 D kW 44			R	07.0	224.0	201914
19 kW 70 kW 80 kW 88 kW 75			R	07.0	224.0	201914
19 kW 80 kW 70 kW 88 kW 75			F	10.0	266.0	209914
19 4x4 kW 78			F	25.0	285.0	203645(V)
19 4x4 kW 78			F	28.0	313.5	203653(V)
19 4x4 kW 78			R	12.0	278.0	203646
19 4x4 kW 78			R	20.0	292.0	203650(V)
19 4x4 kW 80			F	10.0	266.0	209914
19 4x4 kW 80			R	07.0	224.0	201914
19 D kW 47 kW 51			F	10.0	266.0	209914
19 D kW 47 kW 51			R	07.0	224.0	201914
19 KAT kW 75			F	10.0	266.0	209914
19 KAT kW 75			R	07.0	224.0	201914
TRD Turbo kW 66			F	10.0	266.0	209914
TRD Turbo kW 66			R	07.0	224.0	201914
<b>C1 (PM_ , PN_ )</b>		<b>06.2005 -</b>				
1.0 kW 50			F	20.0	247.0	2045102(V)
1.4 HDi kW 40			F	20.0	247.0	2045102(V)
<b>C15 (VD- )</b>		<b>10.1984 - 12.2005</b>				
1.0 kW 33	BEN		F	10.0	247.0	209910
1.0 kW 33	O.E.		F	09.0	244.0	201912
1.1 kW 35 kW 40	O.E.		F	09.0	244.0	201912
1.1 kW 40 kW 35	BEN		F	10.0	247.0	209910
1.1 i kW 44	BEN		F	10.0	247.0	209910
1.1 i kW 44	O.E.		F	09.0	244.0	201912
1.3 kW 47	BEN		F	10.0	247.0	209910
1.3 kW 47	O.E.		F	09.0	244.0	201912
1.4 kW 49	BEN		F	10.0	247.0	209910
1.4 kW 49	O.E.		F	09.0	244.0	201912
1.4 E kW 40 kW 44	BEN		F	10.0	247.0	209910
1.4 E kW 40 kW 44	O.E.		F	09.0	244.0	201912
1.4 i kW 55	BEN		F	10.0	247.0	209910

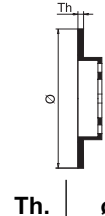




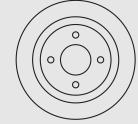
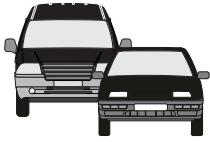
			Th.	ø	NK Ref. No.	
<b>CITROËN</b>						
<b>C15 (VD- )</b>						
		<b>10.1984 - 12.2005</b>				
1.4 i kW 55	O.E.		F	09.0	244.0	201912
1.8 D kW 44	BEN		F	10.0	247.0	209910
1.8 D kW 44	O.E.		F	09.0	244.0	201912
1.9 D kW 44	BEN		F	10.0	247.0	209910
1.9 D kW 44	O.E.		F	09.0	244.0	201912
<b>C15 KOMBI</b>						
		<b>04.1987 - 08.2000</b>				
1.1 kW 44	BEN		F	10.0	247.0	209910
1.4 kW 55	BEN		F	10.0	247.0	209910
1.4 kW 55	O.E.		F	09.0	244.0	201912
1.8 D kW 44	O.E.		F	09.0	244.0	201912
1.8 D kW 44	BEN		R	10.0	247.0	209910
<b>C2 (JM )</b>						
		<b>09.2003 -</b>				
1.1 kW 44	LUC		F	13.0	266.0	201925
1.4 kW 54	BOS		F	22.0	266.0	201929(V)
1.4 kW 54	LUC		F	13.0	266.0	201925
1.4 kW 54	(21) LUC		R	09.0	247.0	203722
1.4 16V kW 65	BOS		F	22.0	266.0	201929(V)
1.4 16V kW 65	(21) LUC		R	09.0	247.0	203722
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.4 HDi kW 50	LUC		F	13.0	266.0	201925
1.4 HDi kW 50	(21) LUC		R	09.0	247.0	203722
1.6 kW 80	BOS		F	22.0	266.0	201929(V)
1.6 kW 80	LUC		R	09.0	247.0	203722
1.6 HDi kW 80	BOS		F	22.0	266.0	201929(V)
1.6 HDi kW 80	(21) LUC		R	09.0	247.0	203722
1.6 VTS kW 90	BOS		F	22.0	266.0	201929(V)
1.6 VTS kW 90	LUC		R	09.0	247.0	203722
<b>C25 Bus (280 , 290 )</b>						
		<b>07.1981 - 02.1994</b>				
1.8 E CH 155248- kW 51			F	16.0	256.0	209908
1.9 D CH 155248- kW 51			F	16.0	256.0	209908
1.9 TD CH 155248- kW 60			F	16.0	256.0	209908
2.0 CH 155248- kW 62			F	16.0	256.0	209908
2.0 E CH -155247 kW 58			F	13.0	256.0	209913
2.0 E CH 155248- kW 58			F	16.0	256.0	209908
2.5 D 4x4 CH 155248- kW 54			F	16.0	256.0	209908
2.5 D CH 155248- kW 54			F	16.0	256.0	209908
2.5 D Turbo 4x4 CH 155248- kW 70			F	16.0	256.0	209908
2.5 D Turbo CH 155248- kW 70			F	16.0	256.0	209908
<b>C25 Box (280 , 290 )</b>						
		<b>07.1981 - 03.1994</b>				
2.0 CH -155247 kW 62			F	13.0	256.0	209913
2.0 CH 155248- kW 62			F	16.0	256.0	209908
2.0 E CH -155247 kW 58			F	13.0	256.0	209913
2.0 E CH 155248- kW 58			F	16.0	256.0	209908
<b>C25 CHASSIS (280 , 290 )</b>						
		<b>07.1981 - 03.1994</b>				
2.0 CH 155248- kW 62			F	16.0	256.0	209908
<b>C3</b>						
		<b>11.2009 -</b>				
1.1 kW 44	BOS		F	22.0	266.0	201929(V)
1.4 kW 54	BOS		F	22.0	266.0	201929(V)
1.4 16V kW 70	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 88	BOS		F	26.0	283.0	201927(V)
1.6 16V kW 88	BOS		R	09.0	249.0	201952
1.6 HDi kW 68 kW 82	BOS		F	22.0	266.0	201929(V)
<b>C3 (FC )</b>						
		<b>02.2002 -</b>				
1.1 i kW 44	LUC		F	13.0	266.0	201925
1.4 16V kW 65	BOS		F	22.0	266.0	201929(V)
1.4 16V kW 65	(21) LUC		R	09.0	247.0	203722
1.4 16V HDi kW 66	BOS		F	22.0	266.0	201929(V)
1.4 16V HDi kW 66	LUC		R	09.0	247.0	203722
1.4 HDi kW 50	LUC		F	13.0	266.0	201925
1.4 i kW 54	(21) LUC		R	09.0	247.0	203722



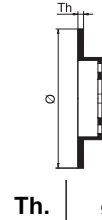
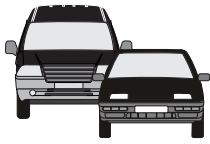
CITROËN				Th.	ø	NK Ref. No.	
<b>C3 (FC )</b>			<b>02.2002 -</b>				
1.4 i CH -11556 kW 54	LUC		- 06.2008	F	13.0	266.0	201925
1.4 i Bivalent kW 54	LUC			F	13.0	266.0	201925
1.4 i Bivalent kW 54	(21) LUC			R	09.0	247.0	203722
1.6 16V kW 80	BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	LUC			R	09.0	247.0	203722
1.6 16V HDi kW 66	BOS			F	22.0	266.0	201929(V)
1.6 16V HDi kW 66 kW 80	(21) LUC			R	09.0	247.0	203722
1.6 16V HDi kW 80	BOS			F	26.0	283.0	201927(V)
<b>C3 Picasso</b>			<b>02.2009 -</b>				
1.4 kW 70	BOS			F	22.0	266.0	201929(V)
1.4 kW 70	BOS			R	09.0	249.0	201939
1.6 kW 88	BOS			F	26.0	283.0	201927(V)
1.6 kW 88	BOS			R	09.0	249.0	201939
1.6 HDi kW 66	BOS			F	22.0	266.0	201929(V)
1.6 HDi kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 80 kW 66	BOS			R	09.0	249.0	201939
<b>C3 PLURIEL (HB )</b>			<b>05.2003 -</b>				
1.4 kW 54	LUC			F	13.0	266.0	201925
1.4 kW 54	(21) LUC			R	09.0	247.0	203722
1.4 CH 11403- kW 54	BOS			F	22.0	266.0	201929(V)
1.4 HDi kW 50	BOS			F	22.0	266.0	201929(V)
1.4 HDi kW 50	LUC			R	09.0	247.0	203722
1.4 Hybrid kW 54	BOS			F	22.0	266.0	201929(V)
1.6 kW 80	BOS			F	22.0	266.0	201929(V)
1.6 kW 80	LUC			R	09.0	247.0	203722
<b>C4 (LC )</b>			<b>11.2004 -</b>				
1.4 16V kW 65	(21) BOS			F	26.0	283.0	201927(V)
1.4 16V kW 65	(24) BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS			R	09.0	249.0	201939
1.4 16V kW 65	BOS		- 09.2006	R	09.0	249.0	201947
1.4 16V kW 65	BOS		09.2006 -	R	09.0	249.0	201952
1.4 16V CH 11352-11495 kW 65	LUC		01.2008 - 03.2008	R	09.0	247.0	203722
1.6 16V kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS			R	09.0	249.0	201939
1.6 16V kW 80	BOS		- 09.2006	R	09.0	249.0	201947
1.6 16V kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 16V Bio-Flex kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 16V Bio-Flex kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 16V Bio-Flex kW 80	BOS			R	09.0	249.0	201939
1.6 16V Bio-Flex kW 80	BOS		- 09.2006	R	09.0	249.0	201947
1.6 16V Bio-Flex kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi kW 66 kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 66 kW 80	BOS			R	09.0	249.0	201939
1.6 HDi kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi kW 80 kW 66	BOS		- 09.2006	R	09.0	249.0	201947
1.6 HDi kW 80 kW 66	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi CH 10551- kW 66	BOS		10.2005 -	F	22.0	266.0	201929(V)
1.6 HDi CH 11352-11495 kW 66 kW 80	LUC		01.2008 - 03.2008	R	09.0	247.0	203722
1.6 THP 140 kW 103	BOS			F	26.0	283.0	201927(V)
1.6 THP 140 kW 103	BOS			R	09.0	249.0	201939
1.6 THP 140 kW 103	BOS			R	09.0	249.0	201952
1.6 THP 150 kW 110	BOS			F	26.0	283.0	201927(V)
1.6 THP 150 kW 110	BOS			R	09.0	249.0	201939
1.6 THP 150 kW 110	BOS			R	09.0	249.0	201952
1.6 VTi 120 kW 88	BOS			F	22.0	266.0	201929(V)
1.6 VTi 120 kW 88	BOS			F	26.0	283.0	201927(V)
1.6 VTi 120 kW 88	BOS			R	09.0	249.0	201939
1.6 VTi 120 kW 88	BOS			R	09.0	249.0	201952
2.0 16V kW 100 kW 130 kW 103	BOS			R	09.0	249.0	201939
2.0 16V kW 103 kW 100	(21) BOS			F	26.0	283.0	201927(V)
2.0 16V kW 103 kW 130 kW 100	BOS		09.2006 -	R	09.0	249.0	201952
2.0 16V kW 130	(13) ATE			F	26.0	302.0	201938(V)



CITROËN				Th.	ø	NK Ref. No.
<b>C4 (LC )</b>		<b>11.2004 -</b>				
2.0 16V kW 130 kW 103 kW 100	BOS	- 09.2006	R	09.0	249.0	201947
2.0 HDi kW 100		05.2008 -	F	26.0	302.0	203737(V)
2.0 HDi kW 100	BOS		R	09.0	249.0	201939
2.0 HDi kW 100 kW 103	BOS	- 09.2006	R	09.0	249.0	201947
2.0 HDi kW 100 kW 103	BOS	09.2006 -	R	09.0	249.0	201952
2.0 HDi kW 103	(21) BOS		F	26.0	283.0	201927(V)
2.0 HDi kW 103	(24) BOS		F	22.0	266.0	201929(V)
2.0 HDi kW 103 kW 100	(13) ATE	- 04.2008	F	26.0	302.0	201938(V)
2.0 HDi CH 11352-11495 kW 100	LUC	01.2008 - 03.2008	R	09.0	247.0	203722
<b>C4 COUPE (LA )</b>		<b>11.2004 -</b>				
1.4 16V kW 65	(21) BOS		F	26.0	283.0	201927(V)
1.4 16V kW 65	(24) BOS		F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS		R	09.0	249.0	201939
1.4 16V kW 65	BOS	- 09.2006	R	09.0	249.0	201947
1.4 16V kW 65	BOS	09.2006 -	R	09.0	249.0	201952
1.4 16V CH 11352-11495 kW 65	LUC	01.2008 - 03.2008	R	09.0	247.0	203722
1.6 16V kW 80	(21) BOS		F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS		R	09.0	249.0	201939
1.6 16V kW 80	BOS	- 09.2006	R	09.0	249.0	201947
1.6 16V kW 80	BOS	09.2006 -	R	09.0	249.0	201952
1.6 HDi kW 66	(24) BOS		F	22.0	266.0	201929(V)
1.6 HDi kW 66 kW 80	BOS	- 09.2006	R	09.0	249.0	201947
1.6 HDi kW 66 kW 80	BOS	09.2006 -	R	09.0	249.0	201952
1.6 HDi kW 80 kW 66	(21) BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80 kW 66	BOS		R	09.0	249.0	201939
1.6 HDi CH 11352-11495 kW 80 kW 66	LUC	01.2008 - 03.2008	R	09.0	247.0	203722
1.6 THP 150 kW 110	BOS		F	26.0	283.0	201927(V)
1.6 THP 150 kW 110	BOS		R	09.0	249.0	201939
1.6 THP 150 kW 110	BOS		R	09.0	249.0	201952
1.6 VTi 120 kW 88	BOS		F	22.0	266.0	201929(V)
1.6 VTi 120 kW 88	BOS		F	26.0	283.0	201927(V)
1.6 VTi 120 kW 88	BOS		R	09.0	249.0	201939
1.6 VTi 120 kW 88	BOS		R	09.0	249.0	201952
2.0 16V kW 100	BOS		F	26.0	283.0	201927(V)
2.0 16V kW 130	ATE		F	26.0	302.0	201938(V)
2.0 16V kW 130 kW 100	BOS		R	09.0	249.0	201939
2.0 16V kW 130 kW 100	BOS	- 09.2006	R	09.0	249.0	201947
2.0 16V kW 130 kW 100	BOS	09.2006 -	R	09.0	249.0	201952
2.0 HDi kW 100		05.2008 -	F	26.0	302.0	203737(V)
2.0 HDi kW 100 kW 103	(13) ATE	- 04.2008	F	26.0	302.0	201938(V)
2.0 HDi kW 100 kW 103	BOS	- 09.2006	R	09.0	249.0	201947
2.0 HDi kW 103 kW 100	BOS		R	09.0	249.0	201939
2.0 HDi kW 103 kW 100	BOS	09.2006 -	R	09.0	249.0	201952
2.0 HDi CH 11352-11495 kW 100	LUC	01.2008 - 03.2008	R	09.0	247.0	203722
<b>C4 GRAND PICASSO (UA )</b>		<b>10.2006 -</b>				
1.6 16V kW 110			R	12.0	268.0	201951
1.6 16V kW 110 kW 103	ATE		F	26.0	302.0	201938(V)
1.6 16V kW 88	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80			R	12.0	268.0	201951
1.8 i 16V kW 92	BOS		F	26.0	283.0	201927(V)
1.8 i 16V kW 92			R	12.0	268.0	201951
2.0 HDi kW 100	ATE		F	26.0	302.0	201938(V)
2.0 HDi kW 100			R	12.0	268.0	201951
2.0 i 16V kW 103	ATE		F	26.0	302.0	201938(V)
2.0 i 16V kW 103			R	12.0	268.0	201951
<b>C4 PICASSO (UD )</b>		<b>02.2007 -</b>				
1.6 HDi kW 80	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80			R	12.0	268.0	201951
1.6 THP 140 kW 103	ATE		F	26.0	302.0	201938(V)
1.6 VTi 120 kW 88	BOS		F	26.0	283.0	201927(V)
1.8 i 16V kW 92	BOS		F	26.0	283.0	201927(V)
1.8 i 16V kW 92			R	12.0	268.0	201951

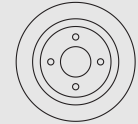
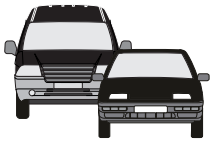


			F	Th.	ø	NK Ref. No.
<b>CITROËN</b>						
<b>C4 Picasso (UD )</b>						
02.2007 -						
2.0 HDi kW 100	ATE		F	26.0	302.0	201938(V)
2.0 HDi kW 100			R	12.0	268.0	201951
2.0 i 16V kW 103	ATE		F	26.0	302.0	201938(V)
2.0 i 16V kW 103			R	12.0	268.0	201951
<b>C5 (DC )</b>						
03.2001 - 08.2004						
1.8 16V (DC6FZB, DC6FZE) kW 85	BOS		F	22.0	266.0	201929(V)
1.8 16V (DC6FZB, DC6FZE) kW 85			R	14.0	275.0	201930
2.0 16V (DCRFNC, DCRFNF) kW 100	BOS		F	26.0	283.0	201927(V)
2.0 16V (DCRFNC, DCRFNF) kW 100			R	14.0	275.0	201930
2.0 16V HPi (DCRLZB) kW 103	BOS		F	26.0	283.0	201927(V)
2.0 16V HPi (DCRLZB) kW 103			R	14.0	275.0	201930
2.0 HDi (DCRHYB) kW 66	BOS		F	26.0	283.0	201927(V)
2.0 HDi (DCRHYB) kW 66			R	14.0	275.0	201930
2.0 HDi (DCRHZB, DCRHZE) kW 80	BOS		F	26.0	283.0	201927(V)
2.0 HDi (DCRHZB, DCRHZE) kW 80			R	14.0	275.0	201930
2.2 HDi (DC4HXB, DC4HXE) kW 98			F	28.0	288.0	201928(V)
2.2 HDi (DC4HXB, DC4HXE) kW 98			R	14.0	275.0	201930
3.0 V6 (DCXFXC, DCXFXF) kW 152			F	28.0	288.0	201928(V)
3.0 V6 (DCXFXC, DCXFXF) kW 152			R	14.0	275.0	201930
<b>C5 (RC )</b>						
08.2004 -						
1.6 HDi (RC8HZB) kW 80	BOS		F	26.0	283.0	201927(V)
1.6 HDi (RC8HZB) kW 80			R	14.0	275.0	201930
1.8 16V kW 92	BOS		F	22.0	266.0	201929(V)
1.8 16V kW 92			R	14.0	275.0	201930
1.8 16V (RC6FZB) kW 85	BOS		F	22.0	266.0	201929(V)
1.8 16V (RC6FZB) kW 85			R	14.0	275.0	201930
2.0 16V (RCRFJB, RCRFJC) kW 103	BOS		F	26.0	283.0	201927(V)
2.0 16V (RCRFJB, RCRFJC) kW 103			R	14.0	275.0	201930
2.0 HDi (RCRHRH) kW 100			F	28.0	288.0	201928(V)
2.0 HDi (RCRHRH) kW 100			R	14.0	275.0	201930
2.2 HDi kW 125			F	28.0	288.0	201928(V)
2.2 HDi kW 125			R	14.0	275.0	201930
2.2 HDi (RC4HXE) kW 98			F	28.0	288.0	201928(V)
2.2 HDi (RC4HXE) kW 98			R	14.0	275.0	201930
3.0 V6 (RCXFUF) kW 152			F	28.0	288.0	201928(V)
3.0 V6 (RCXFUF) kW 152			R	14.0	275.0	201930
<b>C5 (RD )</b>						
02.2008 -						
1.6 HDi kW 80			F	28.0	304.0	203734(V)
1.6 HDi kW 80			R	12.0	290.0	203729
1.8 16V kW 92			F	28.0	304.0	203734(V)
1.8 16V kW 92			R	12.0	290.0	203729
2.0 16V kW 103			F	28.0	304.0	203734(V)
2.0 16V kW 103			R	12.0	290.0	203729
2.0 HDi kW 100			F	28.0	304.0	203734(V)
2.0 HDi kW 100			R	12.0	290.0	203729
2.2 HDi kW 125			F	30.0	330.0	203728(V)
2.2 HDi kW 125			R	12.0	290.0	203729
2.7 HDi kW 150			F	30.0	330.0	203728(V)
2.7 HDi kW 150			R	12.0	290.0	203729
3.0 V6 kW 155			F	30.0	330.0	203728(V)
3.0 V6 kW 155			R	12.0	290.0	203729
<b>C5 BREAK (DE )</b>						
06.2001 - 08.2004						
1.8 16V (DE6FZB, DE6FZE) kW 85	BOS		F	26.0	283.0	201927(V)
1.8 16V (DE6FZB, DE6FZE) kW 85			R	14.0	275.0	201930
2.0 16V (DERFNF, DERFNC, RERFNC) kW 100	BOS		F	26.0	283.0	201927(V)
2.0 16V (DERFNF, DERFNC, RERFNC) kW 100			R	14.0	275.0	201930
2.0 16V HPi (DERLZB) kW 103	BOS		F	26.0	283.0	201927(V)
2.0 16V HPi (DERLZB) kW 103			R	14.0	275.0	201930
2.0 HDi kW 80	BOS		F	26.0	283.0	201927(V)
2.0 HDi kW 80			R	14.0	275.0	201930
2.0 HDi (DERHSB, DERHSE) kW 79	BOS		F	26.0	283.0	201927(V)
2.0 HDi (DERHSB, DERHSE) kW 79			R	14.0	275.0	201930
2.0 HDi (DERHYB) kW 66	BOS		F	26.0	283.0	201927(V)



		F	Th.	ø	NK Ref. No.
<b>CITROËN</b>					
<b>C5 BREAK (DE )</b>					
<b>06.2001 - 08.2004</b>					
2.0 HDi (DERHYB) kW 66		R	14.0	275.0	201930
2.2 HDi (DE4HXB, DE4HXE) kW 98		F	28.0	288.0	201928(V)
2.2 HDi (DE4HXB, DE4HXE) kW 98		R	14.0	275.0	201930
3.0 Carlsson kW 173		F	28.0	288.0	201928(V)
3.0 Carlsson kW 173		R	14.0	275.0	201930
3.0 V6 (DEXFXC, DEXFXF) kW 152		F	28.0	288.0	201928(V)
3.0 V6 (DEXFXC, DEXFXF) kW 152		R	14.0	275.0	201930
<b>C5 BREAK (RE )</b>					
<b>09.2004 -</b>					
1.6 HDi (RE8HZB) kW 80	BOS	F	26.0	283.0	201927(V)
1.6 HDi (RE8HZB) kW 80		R	14.0	275.0	201930
1.8 16V kW 92	BOS	F	26.0	283.0	201927(V)
1.8 16V kW 92		R	14.0	275.0	201930
1.8 16V (RE6FZB) kW 85	BOS	F	26.0	283.0	201927(V)
1.8 16V (RE6FZB) kW 85		R	14.0	275.0	201930
2.0 16V (RERFJB, RERFJC) kW 103	BOS	F	26.0	283.0	201927(V)
2.0 16V (RERFJB, RERFJC) kW 103		R	14.0	275.0	201930
2.0 HDi (RERHRH) kW 100		F	28.0	288.0	201928(V)
2.0 HDi (RERHRH) kW 100		R	14.0	275.0	201930
2.2 HDi kW 125		F	28.0	288.0	201928(V)
2.2 HDi kW 125		R	14.0	275.0	201930
2.2 HDi (RE4HXE) kW 98		F	28.0	288.0	201928(V)
2.2 HDi (RE4HXE) kW 98		R	14.0	275.0	201930
3.0 V6 (REXFUF) kW 152		F	28.0	288.0	201928(V)
3.0 V6 (REXFUF) kW 152		R	14.0	275.0	201930
<b>C5 BREAK (TD )</b>					
<b>02.2008 -</b>					
1.6 HDi kW 80		F	28.0	304.0	203734(V)
1.6 HDi kW 80		R	12.0	290.0	203729
1.8 16V kW 92		F	28.0	304.0	203734(V)
1.8 16V kW 92		R	12.0	290.0	203729
2.0 16V kW 103		F	28.0	304.0	203734(V)
2.0 16V kW 103		R	12.0	290.0	203729
2.0 HDi kW 100		F	28.0	304.0	203734(V)
2.0 HDi kW 100		R	12.0	290.0	203729
2.2 HDi kW 125		F	30.0	330.0	203728(V)
2.2 HDi kW 125		R	12.0	290.0	203729
2.7 HDi kW 150		F	30.0	330.0	203728(V)
2.7 HDi kW 150		R	12.0	290.0	203729
3.0 V6 kW 155		F	30.0	330.0	203728(V)
3.0 V6 kW 155		R	12.0	290.0	203729
<b>C6 (TD )</b>					
<b>09.2005 -</b>					
2.2 HDi kW 125		F	30.0	330.0	203728(V)
2.2 HDi kW 125		R	22.0	302.0	201948(V)
2.7 HDi kW 150		F	30.0	330.0	203728(V)
2.7 HDi kW 150		R	22.0	302.0	201948(V)
3.0 V6 kW 155		F	30.0	330.0	203728(V)
3.0 V6 kW 155		R	22.0	302.0	201948(V)
<b>C8 (EA , EB )</b>					
<b>07.2002 -</b>					
2.0 kW 100	LUC	F	28.0	285.0	201933(V)
2.0 kW 100		R	12.0	272.0	201934
2.0 16V kW 103	LUC	F	28.0	285.0	201933(V)
2.0 16V kW 103		R	12.0	272.0	201934
2.0 HDi kW 88 kW 79 kW 100		R	12.0	272.0	201934
2.0 HDi kW 100 kW 79 kW 88	LUC	F	28.0	285.0	201933(V)
2.2 kW 116	LUC	F	28.0	285.0	201933(V)
2.2 kW 116		R	12.0	272.0	201934
2.2 HDi kW 94	LUC	F	28.0	285.0	201933(V)
2.2 HDi kW 125 kW 94		R	12.0	272.0	201934
3.0 V6 kW 150		F	32.0	310.0	203730(V)
3.0 V6 kW 150		R	12.0	272.0	201934
<b>C-CROSSER (EP )</b>					
<b>02.2007 -</b>					
2.2 HDi kW 115		F	24.0	293.0	203043(V)
2.2 HDi kW 115		R	10.0	302.0	203053





		F	Th.	ø	NK Ref. No.
<b>CITROËN</b>					
<b>C-CROSSER (EP )</b>					
2.4 16V kW 125	02.2007 -	F	24.0	293.0	203043(V)
<b>EVASION (22, U6)</b>					
1.8 kW 73	06.1994 - 07.2002	R	10.0	295.0	209943
1.8 kW 76 kW 73	BEN	F	20.0	257.0	201923(V)
1.9 TD kW 66 kW 68	LUC	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68		R	10.0	295.0	209943
2.0 kW 89	LUC	F	26.0	281.0	209942(V)
2.0 kW 89		R	10.0	295.0	209943
2.0 16V kW 97 kW 100		R	10.0	295.0	209943
2.0 16V kW 100 kW 97	LUC	F	26.0	281.0	209942(V)
2.0 HDI kW 80	LUC	F	26.0	281.0	209942(V)
2.0 HDI kW 80		R	10.0	295.0	209943
2.0 HDI 16V kW 80	LUC	F	26.0	281.0	209942(V)
2.0 HDI 16V kW 80		R	10.0	295.0	209943
2.0 TD kW 68	LUC	F	26.0	281.0	209942(V)
2.0 TD kW 68		R	10.0	295.0	209943
2.0 Turbo C.T. kW 108	LUC	F	26.0	281.0	209942(V)
2.0 Turbo C.T. kW 108		R	10.0	295.0	209943
2.1 TD kW 80	LUC	F	26.0	281.0	209942(V)
2.1 TD kW 80		R	10.0	295.0	209943
<b>JUMPER Bus</b>					
04.2006 -					
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)
2.2 HDi 100 kW 74 (42)		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 100 kW 74 (42)		R	16.0	280.0	201945
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88 (42)		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	300.0	201946
2.2 HDi 120 kW 88 (42)		R	16.0	280.0	201945
3.0 HDi 160 kW 115		F	24.0	280.0	201941(V)
3.0 HDi 160 kW 115		F	28.0	280.0	201942(V)
3.0 HDi 160 kW 115		F	32.0	300.0	201950(V)
3.0 HDi 160 kW 115 (42)		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 115		R	16.0	280.0	201944
3.0 HDi 160 kW 115		R	16.0	300.0	201946
3.0 HDi 160 kW 115 (42)		R	16.0	280.0	201945
<b>JUMPER Bus (230P)</b>					
02.1994 - 04.2002					
1.9 D kW 51		F	18.0	279.0	209944
1.9 D kW 51		F	24.0	280.0	209945(V)
1.9 D kW 51		F	24.0	300.0	209946(V)
1.9 D kW 51		R	16.0	280.0	203731
1.9 TD kW 66		R	16.0	280.0	203731
1.9 TD kW 66 kW 68		F	18.0	279.0	209944
1.9 TD kW 66 kW 68		F	24.0	280.0	209945(V)
1.9 TD kW 66 kW 68		F	24.0	300.0	209946(V)
1.9 TD 4x4 kW 68		F	18.0	279.0	209944
1.9 TD 4x4 kW 68		F	24.0	280.0	209945(V)
1.9 TD 4x4 kW 68		F	24.0	300.0	209946(V)
2.0 kW 80		F	18.0	279.0	209944
2.0 kW 80		F	24.0	280.0	209945(V)
2.0 kW 80		F	24.0	300.0	209946(V)
2.0 4x4 kW 80		F	18.0	279.0	209944
2.0 4x4 kW 80		F	24.0	280.0	209945(V)
2.0 4x4 kW 80		F	24.0	300.0	209946(V)
2.5 D kW 63		F	18.0	279.0	209944
2.5 D kW 63		F	24.0	280.0	209945(V)
2.5 D kW 63		F	24.0	300.0	209946(V)
2.5 D kW 63		R	16.0	280.0	203731

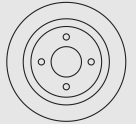
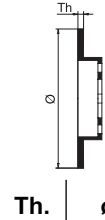
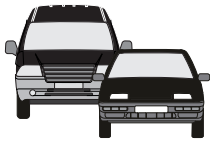




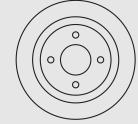
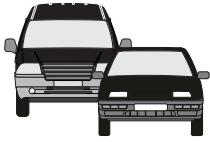
		F	Th.	ø	NK Ref. No.
<b>CITROËN</b>					
<b>JUMPER Bus (230P)</b>	<b>02.1994 - 04.2002</b>				
2.5 D kW 63		R	16.0	280.0	203732
2.5 D 4x4 kW 63		F	18.0	279.0	209944
2.5 D 4x4 kW 63		F	24.0	280.0	209945(V)
2.5 D 4x4 kW 63		F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63		R	16.0	280.0	203731
2.5 D 4x4 kW 63		R	16.0	280.0	203732
2.5 TD kW 76		F	18.0	279.0	209944
2.5 TD kW 76		F	24.0	280.0	209945(V)
2.5 TD kW 76		F	24.0	300.0	209946(V)
2.5 TD kW 76		R	16.0	280.0	203732
2.5 TD 4x4 kW 76		F	18.0	279.0	209944
2.5 TD 4x4 kW 76		F	24.0	280.0	209945(V)
2.5 TD 4x4 kW 76		F	24.0	300.0	209946(V)
2.5 TDi kW 79		F	18.0	279.0	209944
2.5 TDi kW 79		F	24.0	280.0	209945(V)
2.5 TDi kW 79		F	24.0	300.0	209946(V)
2.5 TDi kW 79		R	16.0	280.0	203732
2.5 TDi 4x4 kW 79		F	18.0	279.0	209944
2.5 TDi 4x4 kW 79		F	24.0	280.0	209945(V)
2.5 TDi 4x4 kW 79		F	24.0	300.0	209946(V)
2.8 HDi kW 94		F	18.0	279.0	209944
2.8 HDi kW 94		F	24.0	280.0	209945(V)
2.8 HDi kW 94		F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94		F	18.0	279.0	209944
2.8 HDi 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	300.0	209946(V)
<b>JUMPER Bus (244, Z )</b>					
<b>04.2002 -</b>					
2.0 kW 81		F	18.0	279.0	209944
2.0 kW 81		F	24.0	280.0	209945(V)
2.0 kW 81		F	24.0	300.0	209946(V)
2.0 kW 81		R	16.0	280.0	203731
2.0 kW 81		R	16.0	280.0	203732
2.0 Bivalent kW 81		F	24.0	280.0	209945(V)
2.0 Bivalent kW 81		F	24.0	300.0	209946(V)
2.0 Bivalent kW 81		R	16.0	280.0	203731
2.0 Bivalent kW 81		R	16.0	280.0	203732
2.0 HDi kW 62		F	18.0	279.0	209944
2.0 HDi kW 62		F	24.0	280.0	209945(V)
2.0 HDi kW 62		F	24.0	300.0	209946(V)
2.0 HDi kW 62		R	16.0	280.0	203731
2.0 HDi kW 62		R	16.0	280.0	203732
2.2 HDi kW 74		F	18.0	279.0	209944
2.2 HDi kW 74		F	24.0	280.0	209945(V)
2.2 HDi kW 74		F	24.0	300.0	209946(V)
2.2 HDi kW 74		R	16.0	280.0	203731
2.2 HDi kW 74		R	16.0	280.0	203732
2.8 HDi kW 94		F	18.0	279.0	209944
2.8 HDi kW 94		F	24.0	280.0	209945(V)
2.8 HDi kW 94		F	24.0	300.0	209946(V)
2.8 HDi kW 94		R	16.0	280.0	203731
2.8 HDi kW 94		R	16.0	280.0	203732
<b>JUMPER Box</b>					
<b>04.2006 -</b>					
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)
2.2 HDi 100 kW 74 (42)		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 100 kW 74 (42)		R	16.0	280.0	201945
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88 (42)		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	300.0	201946



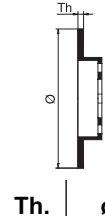
			Th.	ø	NK Ref. No.	
<b>CITROËN</b>						
<b>JUMPER Box</b>						
2.2 HDi 120 kW 88	(42)	04.2006 -	R	16.0	280.0	201945
3.0 HDi 160 kW 115			F	24.0	280.0	201941(V)
3.0 HDi 160 kW 115			F	28.0	280.0	201942(V)
3.0 HDi 160 kW 115			F	32.0	300.0	201950(V)
3.0 HDi 160 kW 115	(42)		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 115			R	16.0	280.0	201944
3.0 HDi 160 kW 115			R	16.0	300.0	201946
3.0 HDi 160 kW 115	(42)		R	16.0	280.0	201945
<b>JUMPER Box (230L)</b>						
<b>02.1994 - 04.2002</b>						
1.9 D kW 51			F	24.0	280.0	209945(V)
1.9 D kW 51			R	16.0	280.0	203731
1.9 D kW 51 kW 50			F	18.0	279.0	209944
1.9 D kW 51 kW 50			F	24.0	300.0	209946(V)
1.9 TD kW 66 kW 68			F	18.0	279.0	209944
1.9 TD kW 66 kW 68			F	24.0	280.0	209945(V)
1.9 TD kW 66 kW 68			R	16.0	280.0	203731
1.9 TD kW 68 kW 66			F	24.0	300.0	209946(V)
2.0 kW 80			F	18.0	279.0	209944
2.0 kW 80			F	24.0	280.0	209945(V)
2.0 kW 80			F	24.0	300.0	209946(V)
2.0 HDi kW 62			F	18.0	279.0	209944
2.0 HDi kW 62			F	24.0	280.0	209945(V)
2.0 HDi kW 62			F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63			F	18.0	279.0	209944
2.5 D 4x4 kW 63			F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63			R	16.0	280.0	203731
2.5 D 4x4 kW 63			R	16.0	280.0	203732
2.5 D kW 63			F	18.0	279.0	209944
2.5 D kW 63			F	24.0	280.0	209945(V)
2.5 D kW 63			F	24.0	300.0	209946(V)
2.5 D kW 63			R	16.0	280.0	203731
2.5 D kW 63			R	16.0	280.0	203732
2.5 DT 4x4 kW 76			F	24.0	280.0	209945(V)
2.5 DT 4x4 kW 76			F	24.0	300.0	209946(V)
2.5 TD kW 76			F	18.0	279.0	209944
2.5 TD kW 76			F	24.0	280.0	209945(V)
2.5 TD kW 76			F	24.0	300.0	209946(V)
2.5 TD kW 76			R	16.0	280.0	203732
2.5 TDi 4x4 kW 79			F	18.0	279.0	209944
2.5 TDi 4x4 kW 79			F	24.0	280.0	209945(V)
2.5 TDi 4x4 kW 79			F	24.0	300.0	209946(V)
2.5 TDi kW 79			F	18.0	279.0	209944
2.5 TDi kW 79			F	24.0	280.0	209945(V)
2.5 TDi kW 79			F	24.0	300.0	209946(V)
2.5 TDi kW 79			R	16.0	280.0	203732
2.8 HDi kW 94			F	18.0	279.0	209944
2.8 HDi kW 94			F	24.0	280.0	209945(V)
2.8 HDi kW 94			F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94			F	18.0	279.0	209944
2.8 HDi 4x4 kW 94			F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94			F	24.0	300.0	209946(V)
<b>JUMPER Box (244)</b>						
<b>04.2002 -</b>						
2.0 kW 81			F	18.0	279.0	209944
2.0 kW 81			F	24.0	280.0	209945(V)
2.0 kW 81			F	24.0	300.0	209946(V)
2.0 kW 81			R	16.0	280.0	203731
2.0 kW 81			R	16.0	280.0	203732
2.0 Bivalent kW 81			F	24.0	280.0	209945(V)
2.0 Bivalent kW 81			F	24.0	300.0	209946(V)
2.0 Bivalent kW 81			R	16.0	280.0	203731
2.0 Bivalent kW 81			R	16.0	280.0	203732
2.0 HDi kW 62			F	18.0	279.0	209944
2.0 HDi kW 62			F	24.0	280.0	209945(V)
2.0 HDi kW 62			F	24.0	300.0	209946(V)
2.0 HDi kW 62			R	16.0	280.0	203731



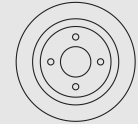
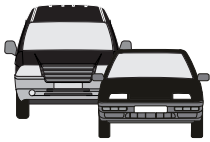
		F	Th.	ø	NK Ref. No.
<b>CITROËN</b>					
<b>JUMPER Box (244)</b>	<b>04.2002 -</b>				
2.0 HDi kW 62		R	16.0	280.0	203732
2.2 HDi kW 74		F	18.0	279.0	209944
2.2 HDi kW 74		F	24.0	280.0	209945(V)
2.2 HDi kW 74		F	24.0	300.0	209946(V)
2.2 HDi kW 74		R	16.0	280.0	203731
2.2 HDi kW 74		R	16.0	280.0	203732
2.8 HDi kW 107 kW 94		F	18.0	279.0	209944
2.8 HDi kW 107 kW 94		F	24.0	280.0	209945(V)
2.8 HDi kW 94 kW 107		R	16.0	280.0	203732
2.8 HDi 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94		R	16.0	280.0	203731
2.8 HDi 4x4 kW 94		R	16.0	280.0	203732
2.8 HDi kW 107 kW 94		F	24.0	300.0	209946(V)
2.8 HDi kW 107 kW 94		R	16.0	280.0	203731
<b>JUMPER CHASSIS</b>	<b>04.2006 -</b>				
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)
2.2 HDi 100 kW 74 (42)		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 100 kW 74 (42)		R	16.0	280.0	201945
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88 (42)		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	300.0	201946
2.2 HDi 120 kW 88 (42)		R	16.0	280.0	201945
3.0 HDi 160 kW 115		F	24.0	280.0	201941(V)
3.0 HDi 160 kW 115		F	28.0	280.0	201942(V)
3.0 HDi 160 kW 115		F	32.0	300.0	201950(V)
3.0 HDi 160 kW 115 (42)		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 115		R	16.0	280.0	201944
3.0 HDi 160 kW 115		R	16.0	300.0	201946
3.0 HDi 160 kW 115 (42)		R	16.0	280.0	201945
<b>JUMPER CHASSIS (230)</b>	<b>03.1994 - 04.2002</b>				
1.9 TD kW 68 kW 66		F	18.0	279.0	209944
1.9 TD kW 68 kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 68 kW 66		F	24.0	300.0	209946(V)
2.0 kW 80		F	18.0	279.0	209944
2.0 kW 80		F	24.0	280.0	209945(V)
2.0 kW 80		F	24.0	300.0	209946(V)
2.5 D kW 63		F	18.0	279.0	209944
2.5 D kW 63		F	24.0	280.0	209945(V)
2.5 D kW 63		F	24.0	300.0	209946(V)
2.5 D kW 63		R	16.0	280.0	203731
2.5 D kW 63		R	16.0	280.0	203732
2.5 D 4X4 kW 63		F	18.0	279.0	209944
2.5 D 4X4 kW 63		F	24.0	280.0	209945(V)
2.5 D 4X4 kW 63		F	24.0	300.0	209946(V)
2.5 D 4X4 kW 63		R	16.0	280.0	203731
2.5 D 4X4 kW 63		R	16.0	280.0	203732
2.5 TD kW 76		F	18.0	279.0	209944
2.5 TD kW 76		F	24.0	280.0	209945(V)
2.5 TD kW 76		F	24.0	300.0	209946(V)
2.5 TDi kW 79		F	18.0	279.0	209944
2.5 TDi kW 79		F	24.0	280.0	209945(V)
2.5 TDi kW 79		F	24.0	300.0	209946(V)
2.5 TDi 4X4 kW 79		F	18.0	279.0	209944
2.5 TDi 4X4 kW 79		F	24.0	280.0	209945(V)
2.5 TDi 4X4 kW 79		F	24.0	300.0	209946(V)
2.8 HDi kW 93 kW 94		F	24.0	280.0	209945(V)
2.8 HDi kW 93 kW 94		F	24.0	300.0	209946(V)



CITROËN						
JUMPER CHASSIS (230)		03.1994 - 04.2002				
2.8 HDi kW 94			F	18.0	279.0	209944
<b>JUMPER CHASSIS (244)</b>		<b>02.2002 -</b>				
2.0 HDi kW 62			F	18.0	279.0	209944
2.0 HDi kW 62			F	24.0	280.0	209945(V)
2.0 HDi kW 62			F	24.0	300.0	209946(V)
2.0 HDi kW 62			R	16.0	280.0	203731
2.0 HDi kW 62			R	16.0	280.0	203732
2.2 HDi kW 74			F	18.0	279.0	209944
2.2 HDi kW 74			F	24.0	280.0	209945(V)
2.2 HDi kW 74			F	24.0	300.0	209946(V)
2.2 HDi kW 74			R	16.0	280.0	203732
2.2 HDi 16V kW 74			F	18.0	279.0	209944
2.2 HDi 16V kW 74			F	24.0	280.0	209945(V)
2.2 HDi 16V kW 74			F	24.0	300.0	209946(V)
2.2 HDi 16V kW 74			R	16.0	280.0	203731
2.2 HDi 16V kW 74			R	16.0	280.0	203732
2.8 HDi kW 94 kW 107			F	18.0	279.0	209944
2.8 HDi kW 94 kW 107			R	16.0	280.0	203731
2.8 HDi kW 107 kW 94			F	24.0	280.0	209945(V)
2.8 HDi kW 94 kW 107			R	16.0	280.0	203732
2.8 HDi kW 107 kW 94			F	24.0	300.0	209946(V)
<b>JUMPY</b>		<b>01.2007 -</b>				
1.6 HDi 90 kW 66			F	28.0	304.0	203734(V)
1.6 HDi 90 kW 66	(10)		F	28.0	280.0	203735(V)
1.6 HDi 90 kW 66			R	14.0	290.0	203736
2.0 HDi 120 kW 88			F	28.0	304.0	203734(V)
2.0 HDi 120 kW 88			R	14.0	290.0	203736
2.0 HDi 140 kW 100			F	28.0	304.0	203734(V)
2.0 HDi 140 kW 100			R	14.0	290.0	203736
2.0 i kW 103			F	28.0	304.0	203734(V)
2.0 i kW 103			R	14.0	290.0	203736
<b>JUMPY (U6U)</b>		<b>06.1994 -</b>				
1.6 kW 58	BEN		F	20.0	257.0	201923(V)
1.6 kW 58	LUC		F	26.0	281.0	209942(V)
1.9 D kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D kW 51	LUC		F	26.0	281.0	209942(V)
1.9 D 70 kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D 70 kW 51	LUC		F	26.0	281.0	209942(V)
1.9 TD kW 68 kW 66	BEN		F	20.0	257.0	201923(V)
1.9 TD kW 68 kW 66	LUC		F	26.0	281.0	209942(V)
2.0 kW 100	BEN		F	20.0	257.0	201923(V)
2.0 kW 100	LUC		F	26.0	281.0	209942(V)
2.0 kW 100	LUC		F	28.0	285.0	201933(V)
2.0 HDi 110 kW 80	BEN		F	20.0	257.0	201923(V)
2.0 HDi 110 kW 80	LUC		F	26.0	281.0	209942(V)
2.0 HDi 110 kW 80	LUC		F	28.0	285.0	201933(V)
2.0 HDi 95 kW 69	BEN		F	20.0	257.0	201923(V)
2.0 HDi 95 kW 69	LUC		F	26.0	281.0	209942(V)
2.0 HDi 95 kW 69	LUC		F	28.0	285.0	201933(V)
2.0 i 16V kW 102	BEN		F	20.0	257.0	201923(V)
2.0 i 16V kW 102	LUC		F	26.0	281.0	209942(V)
2.0 i 16V kW 102	LUC		F	28.0	285.0	201933(V)
<b>JUMPY Box</b>		<b>01.2007 -</b>				
1.6 HDi 90 kW 66			F	28.0	304.0	203734(V)
1.6 HDi 90 kW 66	(10)		F	28.0	280.0	203735(V)
1.6 HDi 90 kW 66			R	14.0	290.0	203736
2.0 HDi 120 kW 88			F	28.0	304.0	203734(V)
2.0 HDi 120 kW 88			R	14.0	290.0	203736
2.0 HDi 140 kW 100			F	28.0	304.0	203734(V)
2.0 HDi 140 kW 100			R	14.0	290.0	203736
2.0 i kW 103			F	28.0	304.0	203734(V)
2.0 i kW 103			R	14.0	290.0	203736



			F	Th.	ø	NK Ref. No.
<b>CITROËN</b>						
<b>JUMPY Box (BS_ , BT_ , BY_ , BZ_ )</b>		<b>06.1994 -</b>				
1.6 i kW 58	BEN		F	20.0	257.0	201923(V)
1.6 i kW 58	LUC		F	26.0	281.0	209942(V)
1.9 D 70 kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D 70 kW 51	LUC		F	26.0	281.0	209942(V)
1.9 TD kW 66	BEN		F	20.0	257.0	201923(V)
1.9 TD kW 66	LUC		F	26.0	281.0	209942(V)
2.0 HDi 110 kW 80	LUC		F	28.0	285.0	201933(V)
2.0 HDi 95 kW 69	BEN		F	20.0	257.0	201923(V)
2.0 HDi 95 kW 69	LUC		F	26.0	281.0	209942(V)
2.0 HDi 95 kW 69	LUC		F	28.0	285.0	201933(V)
2.0 i 16V kW 102	BEN		F	20.0	257.0	201923(V)
2.0 i 16V kW 102	LUC		F	26.0	281.0	209942(V)
2.0 i 16V kW 102	LUC		F	28.0	285.0	201933(V)
<b>JUMPY CHASSIS (BU_ , BV_ , BW_ , BX_ )</b>		<b>10.1999 -</b>				
1.9 TD kW 68	BEN		F	20.0	257.0	201923(V)
1.9 TD kW 68	LUC		F	26.0	281.0	209942(V)
2.0 kW 100	LUC		F	28.0	285.0	201933(V)
2.0 HDi 95 kW 69	BEN		F	20.0	257.0	201923(V)
2.0 HDi 95 kW 69	LUC		F	26.0	281.0	209942(V)
2.0 HDi 95 kW 69	LUC		F	28.0	285.0	201933(V)
<b>LNA</b>		<b>11.1976 - 10.1986</b>				
1.0 kW 33	O.E.		F	09.0	244.0	201912
<b>NEMO Box (AA_ )</b>		<b>02.2008 -</b>				
1.4 kW 54			F	22.0	257.0	202336(V)
1.4 HDi kW 50			F	22.0	257.0	202336(V)
<b>NEMO KOMBI</b>		<b>04.2009 -</b>				
1.4 kW 54			F	22.0	257.0	202336(V)
1.4 HDi kW 50			F	22.0	257.0	202336(V)
<b>SAXO (S0, S1)</b>		<b>02.1996 - 04.2004</b>				
1.0 X kW 37 kW 33	ATE		F	20.5	247.0	209918(V)
1.0 X kW 37 kW 33	ATE		F	08.0	238.0	209917
1.0 X kW 37 kW 33	BEN		F	10.0	247.0	209910
1.0 X kW 37 kW 33			R	08.0	247.0	209947
1.1 X,SX kW 40 kW 44	ATE		F	20.5	247.0	209918(V)
1.1 X,SX kW 40 kW 44	BEN		F	10.0	247.0	209910
1.1 X,SX kW 40 kW 44			R	08.0	247.0	209947
1.1 X,SX kW 44 kW 40	ATE		F	08.0	238.0	209917
1.4 VTS kW 55	ATE		F	20.5	247.0	209918(V)
1.4 VTS kW 55	ATE		F	08.0	238.0	209917
1.4 VTS kW 55	BEN		F	10.0	247.0	209910
1.4 VTS kW 55			R	08.0	247.0	209947
1.5 D kW 40 kW 43 kW 42	BEN		F	10.0	247.0	209910
1.5 D kW 42 kW 40			R	08.0	247.0	209947
1.5 D kW 42 kW 43 kW 40	ATE		F	20.5	247.0	209918(V)
1.5 D kW 42 kW 43 kW 40	ATE		F	08.0	238.0	209917
1.6 kW 66	BEN		R	10.0	247.0	209910
1.6 kW 74 kW 66 kW 88	ATE		F	20.5	247.0	209918(V)
1.6 kW 74 kW 88 kW 66			R	08.0	247.0	209947
1.6 kW 88 kW 74	BEN		F	10.0	247.0	209910
1.6 kW 88 kW 74 kW 66	ATE		F	08.0	238.0	209917
1.6 VTL,VTR kW 65	ATE		F	20.5	247.0	209918(V)
1.6 VTL,VTR kW 65	ATE		F	08.0	238.0	209917
1.6 VTL,VTR kW 65	BEN		F	10.0	247.0	209910
1.6 VTL,VTR kW 65			R	08.0	247.0	209947
1.6 VTS kW 72 kW 87	ATE		F	20.5	247.0	209918(V)
1.6 VTS kW 72 kW 87			R	08.0	247.0	209947
1.6 VTS kW 87 kW 72	ATE		F	08.0	238.0	209917
1.6 VTS kW 87 kW 72	BEN		F	10.0	247.0	209910
<b>VISA</b>		<b>09.1978 - 03.1991</b>				
0.6 kW 24	O.E.		F	09.0	244.0	201912
1.0 kW 33			F	10.0	241.0	209901 *



CITROËN				Th.	ø	NK Ref. No.	
<b>VISA</b>			<b>09.1978 - 03.1991</b>				
1.0 kW 33	O.E.			F	09.0	244.0	201912
11 E kW 37				F	10.0	241.0	209901 *
11 E kW 37	O.E.			F	09.0	244.0	201912
14 kW 44				F	10.0	241.0	209901 *
14 kW 44	O.E.			F	09.0	244.0	201912
14 GT kW 55 kW 58				F	10.0	241.0	209901 *
16 GTI kW 76 kW 83				F	20.5	247.0	203712(V)
17 D kW 44	BEN			F	10.0	247.0	209910
17 D kW 44	O.E.			F	09.0	244.0	201912
<b>VISA CABRIOLET</b>			<b>03.1983 - 10.1988</b>				
11 RE kW 37	O.E.			F	09.0	244.0	201912
<b>XANTIA (X1)</b>			<b>03.1993 - 01.1998</b>				
1.6 i kW 65	LUC			F	20.5	266.0	209915(V)
1.6 i kW 65				R	09.0	224.0	201920
1.8 i kW 66 kW 74	LUC			F	20.5	266.0	209915(V)
1.8 i kW 66 kW 74				R	09.0	224.0	201920
1.8 i 16V kW 81	LUC			F	20.5	266.0	209915(V)
1.8 i 16V kW 81				R	09.0	224.0	201920
1.9 D kW 50 kW 51	LUC			F	20.5	266.0	209915(V)
1.9 D kW 50 kW 51				R	09.0	224.0	201920
1.9 SD kW 55	LUC			F	20.5	266.0	209915(V)
1.9 SD kW 55				R	09.0	224.0	201920
1.9 Turbo D kW 66	LUC			F	20.5	266.0	209915(V)
1.9 Turbo D kW 66				R	09.0	224.0	201920
2.0 kW 95				F	22.0	283.0	201919(V)
2.0 kW 95				R	09.0	224.0	201920
2.0 i kW 89				F	22.0	283.0	201919(V)
2.0 i kW 89	LUC			F	20.5	266.0	209915(V)
2.0 i kW 89				R	09.0	224.0	201920
2.0 i 16V kW 97 kW 112 kW 110				F	22.0	283.0	201919(V)
2.0 i 16V kW 112 kW 97 kW 110				R	09.0	224.0	201920
2.0 Turbo kW 108				F	26.0	282.5	203720(V)
2.0 Turbo kW 108				R	09.0	224.0	201920
2.1 Turbo D 12V kW 80				F	26.0	282.5	203720(V)
2.1 Turbo D 12V kW 80				R	09.0	224.0	201920
3.0 i 24V kW 140				F	28.0	288.0	201928(V)
3.0 i 24V kW 140				R	09.0	224.0	201920
<b>XANTIA (X2)</b>			<b>01.1998 - 04.2003</b>				
1.8 i kW 66	LUC			F	20.5	266.0	209915(V)
1.8 i kW 66				R	09.0	224.0	201920
1.8 i 16V kW 81	LUC			F	20.5	266.0	209915(V)
1.8 i 16V kW 81				R	09.0	224.0	201920
1.9 SD kW 55				F	22.0	283.0	201919(V)
1.9 SD kW 55	LUC			F	20.5	266.0	209915(V)
1.9 SD kW 55				R	09.0	224.0	201920
1.9 Turbo D kW 66				F	28.0	288.0	201928(V)
1.9 Turbo D kW 66	LUC			F	20.5	266.0	209915(V)
1.9 Turbo D kW 66				R	09.0	224.0	201920
2.0 HDI 109 kW 80				F	28.0	288.0	201928(V)
2.0 HDI 109 kW 80				R	09.0	224.0	201920
2.0 HDI 90 kW 66	LUC			F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66				R	09.0	224.0	201920
2.0 i kW 89				F	22.0	283.0	201919(V)
2.0 i kW 89				R	09.0	224.0	201920
2.0 i 16V kW 97	(20)	- 10.1998		F	26.0	282.5	203720(V)
2.0 i 16V kW 97	(20)	11.1998 -		F	28.0	288.0	201928(V)
2.0 i 16V kW 97	(26)			F	22.0	283.0	201919(V)
2.0 i 16V kW 97				R	09.0	224.0	201920
2.0 Turbo kW 108				F	26.0	282.5	203720(V)
2.0 Turbo kW 108				F	28.0	288.0	201928(V)
2.0 Turbo kW 108				R	09.0	224.0	201920
2.1 Turbo D 12V kW 80				F	26.0	282.5	203720(V)
2.1 Turbo D 12V kW 80				F	28.0	288.0	201928(V)
2.1 Turbo D 12V kW 80				R	09.0	224.0	201920

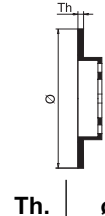




		F	Th	ø	NK Ref. No.
		R	Th.	ø	
<b>CITROËN</b>					
<b>XANTIA (X2)</b>	<b>01.1998 - 04.2003</b>				
3.0 V6 kW 140		F	28.0	288.0	201928(V)
3.0 V6 kW 140		R	09.0	224.0	201920
<b>XANTIA BREAK (X1)</b>	<b>06.1995 - 01.1998</b>				
1.8 i kW 66		R	09.0	224.0	201920
1.8 i kW 74 kW 66		R	12.0	251.0	201924
1.8 i (+ABS) kW 74 kW 66		F	22.0	283.0	201919(V)
1.8 i (-ABS) kW 74 kW 66	LUC	F	20.5	266.0	209915(V)
1.8 i 16V kW 81		R	12.0	251.0	201924
1.8 i 16V (+ABS) kW 81		F	22.0	283.0	201919(V)
1.8 i 16V (-ABS) kW 81	LUC	F	20.5	266.0	209915(V)
1.9 SD kW 55		F	22.0	283.0	201919(V)
1.9 SD kW 55	LUC	F	20.5	266.0	209915(V)
1.9 SD kW 55		R	12.0	251.0	201924
1.9 SD kW 55		R	09.0	224.0	201920
1.9 Turbo D kW 66		F	22.0	283.0	201919(V)
1.9 Turbo D kW 66		R	12.0	251.0	201924
2.0 i kW 89		F	22.0	283.0	201919(V)
2.0 i kW 89		R	12.0	251.0	201924
2.0 i 16V kW 97		F	22.0	283.0	201919(V)
2.0 i 16V kW 97		R	12.0	251.0	201924
2.0 Turbo kW 108		F	26.0	282.5	203720(V)
2.0 Turbo kW 108		R	12.0	251.0	201924
2.1 Turbo D 12V kW 80		F	26.0	282.5	203720(V)
2.1 Turbo D 12V kW 80		R	12.0	251.0	201924
<b>XANTIA BREAK (X2)</b>	<b>01.1998 - 04.2003</b>				
1.8 i kW 66	LUC	F	20.5	266.0	209915(V)
1.8 i kW 66		R	12.0	251.0	201924
1.8 i 16V kW 81	LUC	F	20.5	266.0	209915(V)
1.8 i 16V kW 81		R	12.0	251.0	201924
1.9 SD kW 55		F	22.0	283.0	201919(V)
1.9 SD kW 55	LUC	F	20.5	266.0	209915(V)
1.9 SD kW 55		R	12.0	251.0	201924
1.9 SD kW 55		R	09.0	224.0	201920
1.9 Turbo D kW 66	(14)	F	22.0	283.0	201919(V)
1.9 Turbo D kW 66	(15)	F	28.0	288.0	201928(V)
1.9 Turbo D kW 66		R	12.0	251.0	201924
2.0 HDI 109 kW 80		F	28.0	288.0	201928(V)
2.0 HDI 109 kW 80		R	12.0	251.0	201924
2.0 HDI 90 kW 66		F	22.0	283.0	201919(V)
2.0 HDI 90 kW 66	LUC	F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66		R	12.0	251.0	201924
2.0 i kW 89		F	22.0	283.0	201919(V)
2.0 i kW 89		R	12.0	251.0	201924
2.0 i 16V kW 97	(20)	F	26.0	282.5	203720(V)
2.0 i 16V kW 97	(20)	F	28.0	288.0	201928(V)
2.0 i 16V kW 97	(26)	F	22.0	283.0	201919(V)
2.0 i 16V kW 97		R	12.0	251.0	201924
2.0 Turbo kW 108		F	26.0	282.5	203720(V)
2.0 Turbo kW 108		F	28.0	288.0	201928(V)
2.0 Turbo kW 108		R	12.0	251.0	201924
2.1 Turbo D 12V kW 80		F	26.0	282.5	203720(V)
2.1 Turbo D 12V kW 80		F	28.0	288.0	201928(V)
2.1 Turbo D 12V kW 80		R	12.0	251.0	201924
3.0 V6 kW 140		F	28.0	288.0	201928(V)
3.0 V6 kW 140		R	12.0	251.0	201924
<b>XM (Y3)</b>	<b>05.1989 - 10.1994</b>				
2.0 kW 84	- 02.1991	F	22.0	276.0	209916(V)
2.0 kW 84	03.1991 -	F	26.0	283.0	209920(V)
2.0 kW 84		R	09.0	224.0	201917
2.0 i kW 79 kW 89	- 02.1991	F	22.0	276.0	209916(V)
2.0 i kW 79 kW 89	03.1991 -	F	26.0	283.0	209920(V)
2.0 i kW 79 kW 89		R	09.0	224.0	201917
2.0 i Turbo kW 104		F	26.0	283.0	209920(V)
2.0 i Turbo kW 104		R	09.0	224.0	201917



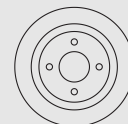
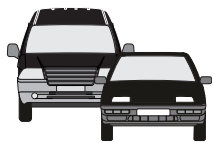
CITROËN			Th.	ø	NK Ref. No.	
<b>XM (Y3)</b>		<b>05.1989 - 10.1994</b>				
2.1 D 12V kW 60		- 02.1991	F	22.0	276.0	209916(V)
2.1 D 12V kW 60		03.1991 -	F	26.0	283.0	209920(V)
2.1 D 12V kW 60			R	09.0	224.0	201917
2.1 TD 12V kW 80		- 02.1991	F	22.0	276.0	209916(V)
2.1 TD 12V kW 80		03.1991 -	F	26.0	283.0	209920(V)
2.1 TD 12V kW 80			R	09.0	224.0	201917
3.0 V6 kW 123		- 02.1991	F	22.0	276.0	209916(V)
3.0 V6 kW 123		03.1991 -	F	26.0	283.0	209920(V)
3.0 V6 kW 123			R	09.0	224.0	201917
3.0 V6 24V kW 147		- 02.1991	F	22.0	276.0	209916(V)
3.0 V6 24V kW 147		03.1991 -	F	26.0	283.0	209920(V)
3.0 V6 24V kW 147			R	09.0	224.0	201917
<b>XM (Y4)</b>		<b>05.1994 - 10.2000</b>				
2.0 i 16V kW 97			F	26.0	283.0	209920(V)
2.0 i 16V kW 97			R	09.0	224.0	201917
2.0 i 16V kW 97		- 04.1997	R	12.0	250.0	201922
2.0 Turbo kW 108			F	26.0	283.0	209920(V)
2.0 Turbo kW 108			R	09.0	224.0	201917
2.0 Turbo kW 108		- 04.1997	R	12.0	250.0	201922
2.1 TD 12V kW 80			F	26.0	283.0	209920(V)
2.1 TD 12V kW 80			R	09.0	224.0	201917
2.1 TD 12V kW 80		- 04.1997	R	12.0	250.0	201922
2.5 TD kW 95			F	26.0	283.0	209920(V)
2.5 TD kW 95			R	09.0	224.0	201917
3.0 V6 kW 140 kW 123			F	26.0	283.0	209920(V)
3.0 V6 kW 140 kW 123			R	09.0	224.0	201917
3.0 V6 24V kW 147			F	26.0	283.0	209920(V)
3.0 V6 24V kW 147			R	09.0	224.0	201917
<b>XM BREAK (Y3)</b>		<b>05.1989 - 07.1994</b>				
2.0 i kW 89			F	26.0	283.0	209920(V)
2.0 i kW 89			R	12.0	250.0	201922
2.0 i (Y3A) kW 79			F	26.0	283.0	209920(V)
2.0 i (Y3A) kW 79			R	12.0	250.0	201922
2.0 Turbo kW 104			F	26.0	283.0	209920(V)
2.0 Turbo kW 104			R	12.0	250.0	201922
2.1 D 12V kW 60			F	26.0	283.0	209920(V)
2.1 D 12V kW 60			R	12.0	250.0	201922
2.1 TD 12V kW 80			F	26.0	283.0	209920(V)
2.1 TD 12V kW 80			R	12.0	250.0	201922
3.0 V6 kW 123			F	26.0	283.0	209920(V)
3.0 V6 kW 123			R	12.0	250.0	201922
<b>XM BREAK (Y4)</b>		<b>05.1994 - 10.2000</b>				
2.0 i 16V kW 97			F	26.0	283.0	209920(V)
2.0 i 16V kW 97			R	12.0	250.0	201922
2.0 Turbo kW 108			F	26.0	283.0	209920(V)
2.0 Turbo kW 108			R	12.0	250.0	201922
2.1 D12 kW 60			F	26.0	283.0	209920(V)
2.1 D12 kW 60			R	12.0	250.0	201922
2.1 TD 12V kW 80			F	26.0	283.0	209920(V)
2.1 TD 12V kW 80			R	12.0	250.0	201922
2.5 TD kW 95			F	26.0	283.0	209920(V)
2.5 TD kW 95			R	12.0	250.0	201922
3.0 V6 kW 123 kW 140			F	26.0	283.0	209920(V)
3.0 V6 kW 140 kW 123			R	12.0	250.0	201922
<b>XSARA (N1)</b>		<b>04.1997 - 04.2005</b>				
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.4 i kW 55	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.4 i (+ABS) kW 55	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.4 i (-ABS) kW 55			F	13.0	247.0	201926
1.5 D (+ABS) kW 42	ATE		F	20.5	247.0	209918(V)
1.5 D (-ABS) kW 42			F	13.0	247.0	201926
1.6 16V kW 80	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80			R	08.0	247.0	209947



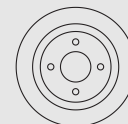
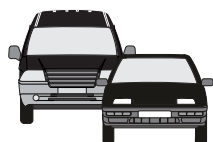
CITROËN				Th.	ø	NK Ref. No.
<b>XSARA (N1)</b>		<b>04.1997 - 04.2005</b>				
1.6 i kW 65	ATE		F	20.5	247.0	209918(V)
1.8 D kW 43	ATE		F	20.5	247.0	209918(V)
1.8 i kW 66	ATE		F	20.5	247.0	209918(V)
1.8 i kW 66	LUC		F	20.5	266.0	209915(V)
1.8 i kW 66			R	08.0	247.0	209947
1.8 i 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 i 16V kW 81			R	08.0	247.0	209947
1.8 i Aut. kW 74	ATE		F	20.5	247.0	209918(V)
1.8 i Aut. kW 74	LUC		F	20.5	266.0	209915(V)
1.8 i Aut. kW 74			R	08.0	247.0	209947
1.8 TD kW 66	ATE		F	20.5	247.0	209918(V)
1.8 VTS kW 85			F	24.0	260.0	203719(V)
1.8 VTS kW 85			R	10.0	290.0	203721
1.9 D kW 51	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.9 D kW 51	LUC	- 08.2000	F	20.5	266.0	209915(V)
1.9 D kW 51 kW 50	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.9 SD kW 55	ATE		F	20.5	247.0	209918(V)
1.9 TD kW 66	ATE		F	20.5	247.0	209918(V)
2.0 16V kW 100 kW 120	BOS		F	26.0	283.0	201927(V)
2.0 16V kW 120 kW 97 kW 100			R	08.0	247.0	209947
2.0 16V kW 120 kW 100			F	22.0	283.0	201919(V)
2.0 16V kW 97	LUC		F	20.5	266.0	209915(V)
2.0 HDi 109 kW 80			F	22.0	283.0	201919(V)
2.0 HDi 109 kW 80	BOS		F	26.0	283.0	201927(V)
2.0 HDi 109 kW 80			R	08.0	247.0	209947
2.0 HDi 90 kW 66	BOS	09.2000 -	F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	LUC	- 08.2000	F	20.5	266.0	209915(V)
2.0 HDi 90 kW 66			R	08.0	247.0	209947
<b>XSARA BREAK (N2)</b>		<b>10.1997 - 08.2005</b>				
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.4 i kW 55	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.4 i kW 55			R	08.0	247.0	209947
1.4 i (+ABS) kW 55	LUC	- 08.2000	F	20.5	266.0	209915(V)
1.4 i (-ABS) kW 55	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.5 D (+ABS) kW 42	LUC		F	20.5	266.0	209915(V)
1.5 D (-ABS) kW 42	ATE		F	20.5	247.0	209918(V)
1.6 16V kW 80	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80			R	08.0	247.0	209947
1.6 i (+ABS) kW 65	LUC		F	20.5	266.0	209915(V)
1.6 i (-ABS) kW 65	ATE		F	20.5	247.0	209918(V)
1.8 D kW 43	ATE		F	20.5	247.0	209918(V)
1.8 i kW 66	LUC		F	20.5	266.0	209915(V)
1.8 i 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 i 16V kW 81			R	08.0	247.0	209947
1.8 i Aut. kW 74	LUC		F	20.5	266.0	209915(V)
1.8 i Aut. kW 74			R	08.0	247.0	209947
1.9 D kW 51	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.9 D (+ABS) kW 55 kW 50 kW 51	LUC	- 08.2000	F	20.5	266.0	209915(V)
1.9 D (-ABS) kW 50 kW 51 kW 55	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.9 TD kW 66	LUC		F	20.5	266.0	209915(V)
2.0 16V kW 100			F	22.0	283.0	201919(V)
2.0 16V kW 100	BOS		F	26.0	283.0	201927(V)
2.0 16V kW 97	LUC		F	20.5	266.0	209915(V)
2.0 16V kW 97 kW 100			R	08.0	247.0	209947
2.0 HDi 109 kW 80			F	22.0	283.0	201919(V)
2.0 HDi 109 kW 80	BOS		F	26.0	283.0	201927(V)
2.0 HDi 109 kW 80			R	08.0	247.0	209947
2.0 HDi 90 kW 66	BOS	09.2000 -	F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	LUC	- 08.2000	F	20.5	266.0	209915(V)
2.0 HDi 90 kW 66			R	08.0	247.0	209947
<b>XSARA COUPE (N0)</b>		<b>02.1998 - 04.2005</b>				
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.4 i kW 55	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.4 i (+ABS) kW 55	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.4 i (-ABS) kW 55			F	13.0	247.0	201926



CITROËN				Th.	ø	NK Ref. No.
<b>XSARA COUPE (N0)</b>		<b>02.1998 - 04.2005</b>				
1.6 16V kW 80	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80			R	08.0	247.0	209947
1.6 i kW 65	ATE		F	20.5	247.0	209918(V)
1.8 i kW 66 kW 74	LUC		F	20.5	266.0	209915(V)
1.8 i kW 66 kW 74			R	08.0	247.0	209947
1.8 i kW 74 kW 66	ATE		F	20.5	247.0	209918(V)
1.8 i 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 i 16V kW 81			R	08.0	247.0	209947
1.9 D kW 50 kW 51	ATE	- 08.2000	F	20.5	247.0	209918(V)
1.9 D kW 51	BOS	09.2000 -	F	22.0	266.0	201929(V)
1.9 D kW 51	LUC	- 08.2000	F	20.5	266.0	209915(V)
1.9 TD kW 66	ATE		F	20.5	247.0	209918(V)
2.0 16V kW 100			F	22.0	283.0	201919(V)
2.0 16V kW 100	BOS		F	26.0	283.0	201927(V)
2.0 16V kW 100			R	08.0	247.0	209947
2.0 HDi 109 kW 80			F	22.0	283.0	201919(V)
2.0 HDi 109 kW 80	BOS		F	26.0	283.0	201927(V)
2.0 HDi 109 kW 80			R	08.0	247.0	209947
2.0 HDi 90 kW 66	BOS	09.2000 -	F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	LUC	- 08.2000	F	20.5	266.0	209915(V)
2.0 HDi 90 kW 66			R	08.0	247.0	209947
2.0 i 16V kW 120			F	22.0	283.0	201919(V)
2.0 i 16V kW 120	BOS		F	26.0	283.0	201927(V)
2.0 i 16V kW 120			R	08.0	247.0	209947
<b>XSARA PICASSO (N68)</b>		<b>12.1999 -</b>				
1.6 kW 65 kW 70 kW 67	(21) BOS		F	26.0	283.0	201927(V)
1.6 kW 65 kW 70 kW 67	(24) BOS		F	22.0	266.0	201929(V)
1.6 kW 67 kW 70 kW 65	(21) LUC		R	09.0	247.0	203722
1.6 kW 70 kW 67 kW 65	LUC		F	20.5	266.0	209915(V)
1.6 16V kW 80	LUC		F	20.5	266.0	209915(V)
1.6 16V kW 80	(21) BOS		F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	(21) LUC		R	09.0	247.0	203722
1.6 HDi kW 66 kW 80	(24) BOS		F	22.0	266.0	201929(V)
1.6 HDi kW 66 kW 80	(21) LUC		R	09.0	247.0	203722
1.6 HDi kW 80 kW 66	LUC		F	20.5	266.0	209915(V)
1.6 HDi kW 80 kW 66	(21) BOS		F	26.0	283.0	201927(V)
1.8 16V kW 85	LUC		F	20.5	266.0	209915(V)
1.8 16V kW 85	(21) BOS		F	26.0	283.0	201927(V)
1.8 16V kW 85	(24) BOS		F	22.0	266.0	201929(V)
1.8 16V kW 85	(21) LUC		R	09.0	247.0	203722
2.0 16V kW 100	LUC		F	20.5	266.0	209915(V)
2.0 16V kW 100	(21) BOS		F	26.0	283.0	201927(V)
2.0 16V kW 100	(24) BOS		F	22.0	266.0	201929(V)
2.0 16V kW 100	(21) LUC		R	09.0	247.0	203722
2.0 HDi kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDi kW 66	(21) BOS		F	26.0	283.0	201927(V)
2.0 HDi kW 66	(24) BOS		F	22.0	266.0	201929(V)
2.0 HDi kW 66	(21) LUC		R	09.0	247.0	203722
<b>ZX (N2)</b>		<b>03.1991 - 10.1997</b>				
1.1 kW 40	BEN		F	10.0	247.0	209910
1.1 kW 44	BEN		F	10.0	247.0	209910
1.4 kW 55	ATE		F	20.5	247.0	209918(V)
1.4 kW 55	BEN		F	10.0	247.0	209910
1.4 D kW 37	BEN		F	10.0	247.0	209910
1.4 i kW 55	ATE		F	20.5	247.0	209918(V)
1.4 i kW 55	BEN		F	10.0	247.0	209910
1.6 kW 66	ATE		F	20.5	247.0	209918(V)
1.6 kW 66			R	08.0	247.0	209947
1.6 i kW 65	ATE		F	20.5	247.0	209918(V)
1.6 i kW 65			R	08.0	247.0	209947
1.8 kW 82	ATE		F	20.5	247.0	209918(V)
1.8 D kW 44	BEN		F	10.0	247.0	209910
1.8 i kW 74	ATE		F	20.5	247.0	209918(V)
1.8 i kW 74			R	08.0	247.0	209947

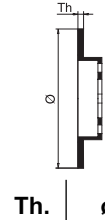
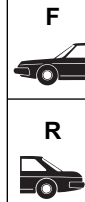


			Th.	ø	NK Ref. No.
<b>CITROËN</b>					
<b>ZX (N2)</b>					
<b>03.1991 - 10.1997</b>					
1.8 i 16V kW 81	ATE	F	20.5	247.0	209918(V)
1.8 i 16V kW 81		R	08.0	247.0	209947
1.9 D kW 47		R	08.0	247.0	209947
1.9 D kW 50 kW 47	BEN	F	10.0	247.0	209910
1.9 DT kW 65	ATE	F	20.5	247.0	209918(V)
1.9 DT kW 65		R	08.0	247.0	209947
1.9 i kW 88	ATE	F	20.5	247.0	209918(V)
1.9 i kW 88		R	08.0	247.0	209947
1.9 TD kW 66	ATE	F	20.5	247.0	209918(V)
1.9 TD kW 66		R	08.0	247.0	209947
2.0 kW 122		F	22.0	283.0	201919(V)
2.0 kW 90	ATE	F	20.5	247.0	209918(V)
2.0 kW 90 kW 122		R	08.0	247.0	209947
2.0 i kW 89	ATE	F	20.5	247.0	209918(V)
2.0 i kW 89		R	08.0	247.0	209947
2.0 i 16V kW 110 kW 112 kW 120	LUC	F	20.5	266.0	209915(V)
2.0 i 16V kW 110 kW 112 kW 120		R	08.0	247.0	209947
<b>ZX BREAK (N2)</b>					
<b>10.1993 - 02.1998</b>					
1.4 i kW 55	ATE	F	20.5	247.0	209918(V)
1.4 i kW 55	BEN	F	10.0	247.0	209910
1.6 i kW 65	ATE	F	20.5	247.0	209918(V)
1.6 i kW 65		R	08.0	247.0	209947
1.8 D kW 44	BEN	F	10.0	247.0	209910
1.8 i kW 74	ATE	F	20.5	247.0	209918(V)
1.8 i kW 74		R	08.0	247.0	209947
1.8 i 16V kW 81	ATE	F	20.5	247.0	209918(V)
1.8 i 16V kW 81		R	08.0	247.0	209947
1.9 D kW 47 kW 50	BEN	F	10.0	247.0	209910
1.9 D kW 50	ATE	F	20.5	247.0	209918(V)
1.9 TD kW 66	ATE	F	20.5	247.0	209918(V)
1.9 TD kW 66		R	08.0	247.0	209947
<b>DACIA</b>					
<b>1310 KOMBI</b>					
<b>05.1983 -</b>					
1.3 kW 40		F	10.2	228.0	203901
<b>LOGAN</b>					
<b>09.2004 -</b>					
1.4 (LSOA, LSOC, LSOE, LSOG) (+ABS) kW 55		F	12.0	259.0	203939
1.4 (LSOA, LSOC, LSOE, LSOG) (-ABS) kW 55		F	12.0	238.0	203938
1.5 dCi (LS0J) (+ABS) kW 48		F	12.0	259.0	203939
1.5 dCi (LS0J) (-ABS) kW 48		F	12.0	238.0	203938
1.5 dCi (LS0K) (+ABS) kW 50		F	12.0	259.0	203939
1.5 dCi (LS0K) (-ABS) kW 50		F	12.0	238.0	203938
1.6 (LSOB, LSOD, LSOE, LSOH) (+ABS) kW 64		F	12.0	259.0	203939
1.6 (LSOB, LSOD, LSOE, LSOH) (-ABS) kW 64		F	12.0	238.0	203938
1.6 16V (LS0M) (+ABS) kW 77		F	12.0	259.0	203939
1.6 16V (LS0M) (-ABS) kW 77		F	12.0	238.0	203938
<b>LOGAN EXPRESS</b>					
<b>03.2009 -</b>					
1.4 kW 55	LUC	F	26.0	281.0	209942(V)
1.5 dCi kW 50		F	20.5	258.5	203910(V)
1.5 dCi kW 50	LUC	F	26.0	281.0	209942(V)
1.6 kW 64		F	12.0	238.0	203938
1.6 kW 64		F	12.0	259.0	203939
<b>LOGAN MCV</b>					
<b>02.2007 -</b>					
1.4 kW 55		F	12.0	238.0	203938
1.4 kW 55		F	12.0	259.0	203939
1.5 dCi kW 50	LUC	F	26.0	281.0	209942(V)
1.6 kW 64		F	12.0	238.0	203938
1.6 kW 64		F	12.0	259.0	203939
<b>NOVA</b>					
<b>04.1996 - 03.2001</b>					
1.4 kW 48		F	12.0	238.0	203908
1.6 kW 53		F	12.0	238.0	203908



		F	Th.	ø	NK Ref. No.
<b>DACIA</b>					
<b>SANDERO</b>	<b>06.2008 -</b>				
1.4 kW 55		F	12.0	238.0	203938
1.4 kW 55		F	12.0	259.0	203939
1.4 kW 55	LUC	F	26.0	281.0	209942(V)
1.5 dCi kW 50		F	12.0	238.0	203938
1.5 dCi kW 50		F	12.0	259.0	203939
1.6 kW 64		F	12.0	238.0	203938
1.6 kW 64		F	12.0	259.0	203939
1.6 kW 64	LUC	F	26.0	281.0	209942(V)
<b>DAEWOO</b>					
<b>ESPERO (KLEJ)</b>	<b>10.1991 - 09.1999</b>				
1.5 kW 55		F	24.0	256.0	203613(V)
1.5 16V kW 66 kW 65		F	24.0	256.0	203613(V)
1.8 kW 66 kW 70		F	24.0	256.0	203613(V)
2.0 kW 77 kW 74 kW 81		F	24.0	256.0	203613(V)
<b>EVANDA (KLAL)</b>	<b>08.2002 -</b>				
2.0 kW 96		F	24.0	256.0	205009(V)
<b>KALOS (KLAS)</b>	<b>09.2002 -</b>				
1.2 kW 53		F	20.0	236.0	205008(V)
1.4 kW 61		F	20.0	236.0	205008(V)
1.4 16V kW 69		F	20.0	236.0	205008(V)
<b>KALOS SALOON</b>	<b>11.2002 - 12.2004</b>				
1.4 kW 61 kW 69		F	20.0	236.0	205008(V)
<b>KORANDO (KJ)</b>	<b>01.1999 -</b>				
2.3 kW 105		F	24.0	278.0	205002(V)
2.3 kW 105		R	10.5	299.0	205003
2.9 D kW 72		F	24.0	278.0	205002(V)
2.9 D kW 72		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 kW 156		F	24.0	278.0	205002(V)
3.2 kW 156		R	10.5	299.0	205003
<b>KORANDO CABRIO (KJ)</b>	<b>02.1999 -</b>				
2.0 16V kW 94		F	24.0	278.0	205002(V)
2.0 16V kW 94		R	10.5	299.0	205003
2.3 kW 105		F	24.0	278.0	205002(V)
2.3 kW 105		R	10.5	299.0	205003
2.9 D kW 72		F	24.0	278.0	205002(V)
2.9 D kW 72		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003
<b>LACETTI HATCHBACK (KLAN)</b>	<b>02.2004 -</b>				
1.4 kW 70		F	24.0	256.0	205010(V)
1.4 kW 70		R	10.5	258.0	205011
1.6 kW 80		F	24.0	256.0	205010(V)
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 90		F	24.0	256.0	205010(V)
1.8 kW 90		R	10.5	258.0	205011
<b>LANOS (KLAT)</b>	<b>05.1997 -</b>				
1.4 kW 55		F	20.0	236.0	203608(V)
1.5 kW 63		F	20.0	236.0	203608(V)
1.6 16V kW 78		F	24.0	256.0	203613(V)
<b>LANOS SALOON (KLAT)</b>	<b>05.1997 -</b>				
1.4 kW 55		F	20.0	236.0	203608(V)
1.5 kW 63		F	20.0	236.0	203608(V)
1.6 16V kW 78		F	24.0	256.0	203613(V)
<b>LEGANZA (KLAV)</b>	<b>06.1997 - 04.2004</b>				
2.0 16V kW 98 kW 93		F	24.0	256.0	205006(V)

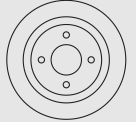
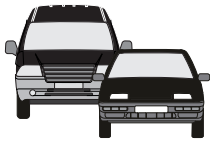




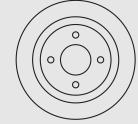
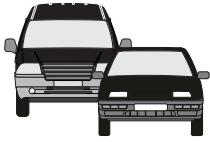
		F	Th.	ø	NK Ref. No.
<b>DAEWOO</b>					
<b>LEGANZA (KLAV)</b>	<b>06.1997 - 04.2004</b>				
2.0 16V kW 98 kW 93		R	10.0	258.0	205005
2.2 16V kW 100		F	24.0	256.0	205006(V)
2.2 16V kW 100		R	10.0	258.0	205005
<b>MATIZ (KLYA)</b>	<b>09.1998 -</b>				
0.8 kW 38		F	12.6	236.0	205001
1.0 kW 47		F	12.6	236.0	205001
<b>MUSSO (FJ)</b>	<b>07.1998 -</b>				
2.2 TD kW 74		F	24.0	278.0	205002(V)
2.2 TD kW 74		R	10.5	299.0	205003
2.3 kW 103		F	24.0	278.0	205002(V)
2.3 kW 103		R	10.5	299.0	205003
2.9 D kW 73		F	24.0	278.0	205002(V)
2.9 D kW 73		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 kW 162		F	24.0	278.0	205002(V)
3.2 kW 162		R	10.5	299.0	205003
<b>NEXIA (KLETN)</b>	<b>02.1995 - 08.1997</b>				
1.5 kW 55 kW 52 kW 44		F	20.0	236.0	203608(V)
1.5 16V kW 66		F	20.0	236.0	203608(V)
1.5 16V kW 66		F	24.0	256.0	203613(V)
<b>NEXIA SALOON (KLETN)</b>	<b>02.1995 - 08.1997</b>				
1.5 kW 44 kW 52 kW 55		F	20.0	236.0	203608(V)
1.5 16V kW 66		F	20.0	236.0	203608(V)
1.5 16V kW 66		F	24.0	256.0	203613(V)
<b>NUBIRA (KLAJ)</b>	<b>04.1997 -</b>				
1.6 16V kW 78	- 05.1999	F	24.0	256.0	205004(V)
1.6 16V kW 78	06.1999 -	F	24.0	256.0	205012(V)
2.0 16V kW 98	- 05.1999	F	24.0	256.0	205004(V)
2.0 16V kW 98	06.1999 -	F	24.0	256.0	205012(V)
2.0 16V kW 98		R	10.0	258.0	205007
<b>NUBIRA SALOON (KLAJ)</b>	<b>04.1997 -</b>				
1.6 16V kW 76		R	10.0	258.0	205007
1.6 16V kW 78	- 05.1999	F	24.0	256.0	205004(V)
1.6 16V kW 78 kW 76	06.1999 -	F	24.0	256.0	205012(V)
2.0 16V kW 93	01.2003 -	F	24.0	256.0	205010(V)
2.0 16V kW 93	01.2003 -	R	10.5	258.0	205011
2.0 16V kW 93 kW 98	06.1999 -	F	24.0	256.0	205012(V)
2.0 16V kW 98	- 05.1999	F	24.0	256.0	205004(V)
2.0 16V kW 98 kW 93		R	10.0	258.0	205007
<b>NUBIRA SALOON (KLAN)</b>	<b>07.2003 -</b>				
1.4 kW 69		F	24.0	256.0	205010(V)
1.4 kW 69		R	10.5	258.0	205011
1.6 kW 80		F	24.0	256.0	205010(V)
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 90		F	24.0	256.0	205010(V)
1.8 kW 90		R	10.5	258.0	205011
<b>NUBIRA WAGON (KLAJ)</b>	<b>04.1997 -</b>				
1.6 16V kW 76		R	10.0	258.0	205007
1.6 16V kW 78 kW 66	- 05.1999	F	24.0	256.0	205004(V)
1.6 16V kW 78 kW 66 kW 76	06.1999 -	F	24.0	256.0	205012(V)
2.0 16V kW 93	01.2003 -	F	24.0	256.0	205010(V)
2.0 16V kW 93	01.2003 -	R	10.5	258.0	205011
2.0 16V kW 93 kW 98		R	10.0	258.0	205007
2.0 16V kW 98	- 05.1999	F	24.0	256.0	205004(V)
2.0 16V kW 98 kW 93	06.1999 -	F	24.0	256.0	205012(V)
<b>NUBIRA WAGON (KLAN)</b>	<b>07.2003 -</b>				
1.6 kW 80		F	24.0	256.0	205010(V)



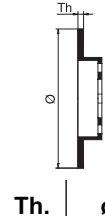
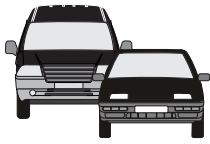
		F	Th.	ø	NK Ref. No.
<b>DAEWOO</b>					
<b>NUBIRA WAGON (KLAN)</b>	<b>07.2003 -</b>				
1.6 kW 80		R	10.5	258.0	205011
1.8 kW 90		F	24.0	256.0	205010(V)
1.8 kW 90		R	10.5	258.0	205011
<b>REXTON (GAB )</b>					
<b>04.2002 -</b>					
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		F	26.0	294.0	205701(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 V6 kW 162		R	10.5	299.0	205003
<b>TACUMA (KLAU)</b>					
1.6		F	24.0	256.0	205009(V)
1.8		F	24.0	256.0	205009(V)
2.0		F	24.0	256.0	205009(V)
<b>DAIHATSU</b>					
<b>APPLAUSE I (A101, A111)</b>	<b>06.1989 - 07.1997</b>				
1.6 16V (A101) kW 77 kW 66		F	18.0	234.0	205106(V)
1.6 16V 4WD (A111) kW 77		F	18.0	234.0	205106(V)
<b>APPLAUSE II</b>					
<b>07.1997 -</b>					
1.6 16V kW 73		F	18.0	234.0	205106(V)
<b>CHARADE (L2 )</b>					
<b>03.2003 -</b>					
1.0 kW 43		F	16.0	234.0	205111(V)
<b>CHARADE III (G100, G101, G102)</b>					
<b>01.1987 - 07.1993</b>					
1.0 (G100) kW 41 kW 40 kW 38		F	11.0	234.0	205104
1.0 D (G101) kW 27		F	11.0	234.0	205104
1.0 GTi (G100) kW 74		F	11.0	234.0	205104
1.0 GTi (G100) kW 74		F	18.0	234.0	205106(V)
1.0 TD (G101) kW 35		F	11.0	234.0	205104
1.0 Turbo (G100) kW 50		F	11.0	234.0	205104
1.3 i (G102) kW 66	- 10.1990	F	11.0	234.0	205104
1.3 i (G102) kW 66	11.1990 -	F	11.0	234.0	205105
1.3 i 4WD (G102) kW 66		F	11.0	234.0	205104
<b>CHARADE IV (G200, G202)</b>					
<b>01.1993 - 11.1999</b>					
1.0 kW 38		F	16.0	234.0	205110(V)
1.3 kW 44		F	11.0	234.0	205105
1.3 kW 44 kW 62		F	18.0	234.0	205106(V)
1.3 16V kW 55 kW 62		F	11.0	234.0	205105
1.3 16V kW 55 kW 62		F	18.0	234.0	205106(V)
1.5 16V kW 66		F	18.0	234.0	205106(V)
1.6 GTi kW 77		F	18.0	234.0	205106(V)
<b>CHARADE IV SALOON (G203)</b>					
<b>03.1993 -</b>					
1.5 kW 55		F	18.0	234.0	205106(V)
1.5 16V kW 66		F	18.0	234.0	205106(V)
<b>COPEN</b>					
<b>09.2003 -</b>					
0.7 kW 50		F	17.0	246.0	205114(V)
1.3 kW 64		F	17.0	246.0	205114(V)
<b>CUORE VI (L7 )</b>					
<b>10.1998 - 05.2003</b>					
1.0 i (L701) kW 41		F	11.0	211.0	205109
<b>CUORE VII (L251)</b>					
<b>03.2003 -</b>					
1.0 kW 43		F	16.0	234.0	205111(V)
<b>GRAN MOVE (G3)</b>					
<b>10.1996 -</b>					
1.5 16V (G303) kW 66		F	18.0	234.0	205106(V)
1.6 16V (G301) kW 67		F	18.0	234.0	205106(V)
<b>MOVE (L6, L9)</b>					
<b>06.1994 -</b>					
0.8 kW 31		F	16.0	234.0	205110(V)
1.0 i kW 41		F	16.0	234.0	205111(V)



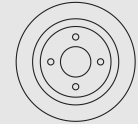
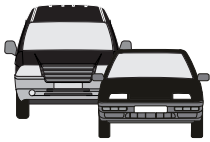
		F	Th.	ø	NK Ref. No.
<b>DAIHATSU</b>					
<b>SIRION (M1)</b>	<b>04.1998 - 04.2005</b>				
1.0 kW 40		F	16.0	234.0	205111(V)
1.0 i kW 43		F	16.0	234.0	205111(V)
1.0 i (M100) kW 41		F	16.0	234.0	205111(V)
1.0 i 4WD kW 43 kW 41		F	16.0	234.0	205111(V)
1.3 Sport kW 75		F	16.0	234.0	205111(V)
1.3 Sport 4WD kW 75		F	16.0	234.0	205111(V)
<b>SIRION (M3 )</b>	<b>01.2005 -</b>				
1.0 kW 51		F	17.0	246.0	205114(V)
1.3 kW 64		F	17.0	246.0	205114(V)
1.3 4WD kW 64		F	16.0	234.0	205111(V)
<b>TERIOS (J1)</b>	<b>05.1997 - 10.2005</b>				
1.3 kW 63		F	16.5	273.0	205112
1.3 4WD kW 61 kW 63		F	16.5	273.0	205112
<b>TERIOS (J2 )</b>	<b>11.2005 -</b>				
1.3 DVVT 4x4 kW 63		F	16.5	273.0	205112
1.5 kW 77		F	16.5	273.0	205112
1.5 4WD kW 77		F	16.5	273.0	205112
<b>YRV (M2)</b>	<b>02.2001 -</b>				
1.0 kW 43		F	16.0	234.0	205111(V)
1.3 kW 64		F	16.0	234.0	205111(V)
1.3 4WD kW 64		F	16.0	234.0	205111(V)
1.3 GTi kW 95		F	16.0	234.0	205111(V)
<b>FIAT</b>					
<b>500</b>	<b>10.2007 -</b>				
1.2 kW 51		F	11.0	240.0	209922
1.3 D Multijet kW 55		F	20.0	240.0	202343(V)
1.4 kW 74		F	22.0	257.0	202336(V)
1.4 kW 74		R	11.0	240.0	209922
1.4 Abarth kW 99		F	22.0	284.0	209923(V)
1.4 Abarth kW 99		R	11.0	240.0	209922
<b>BARCETTA (183)</b>	<b>03.1995 -</b>				
1.8 16V kW 96		F	20.0	257.0	209921(V)
1.8 16V kW 96		R	11.0	240.0	209922
<b>BRAVA (182)</b>	<b>10.1995 - 12.2002</b>				
1.2 16V 80 kW 59 kW 60		F	12.0	257.5	209932
1.4 (182.BG) kW 55		F	12.0	257.5	209932
1.4 12 V (182.BA) kW 59		F	12.0	257.5	209932
1.6 16V (182.BB) kW 76		F	12.0	257.5	209932
1.6 16V (182.BB) kW 76	09.1998 -	F	20.0	257.0	209921(V)
1.6 16V (182.BH) kW 66		F	12.0	257.5	209932
1.8 GT 16V (182.BC) kW 83		F	20.0	257.0	209921(V)
1.9 D kW 48		F	12.0	257.5	209932
1.9 JTD kW 74		F	20.0	257.0	209921(V)
1.9 JTD 105 kW 77		F	20.0	257.0	209921(V)
1.9 TD 100 S (182.BF) kW 74		F	20.0	257.0	209921(V)
1.9 TD 75 S (182.BF) kW 55		F	12.0	257.5	209932
<b>BRAVO</b>	<b>04.2007 -</b>				
1.4 kW 66		F	22.0	257.0	202336(V)
1.4 kW 66	LUC	R	10.0	251.0	209928
1.4 T-Jet kW 110		F	26.0	281.0	202344(V)
1.4 T-Jet kW 88		F	22.0	284.0	209923(V)
1.4 T-Jet kW 110 kW 88	LUC	R	10.0	251.0	209928
1.9 D Multijet kW 110		F	26.0	281.0	202344(V)
1.9 D Multijet kW 66 kW 88 kW 110	LUC	R	10.0	251.0	209928
1.9 D Multijet kW 88 kW 66		F	22.0	284.0	209923(V)
<b>BRAVO (182)</b>	<b>10.1995 - 10.2001</b>				
1.2 16V 80 kW 60 kW 59		F	12.0	257.5	209932
1.4 (182.AG) kW 55		F	12.0	257.5	209932



FIAT			Th.	ø	NK Ref. No.	
<b>BRAVO (182)</b>		<b>10.1995 - 10.2001</b>				
1.4 (182.AA) kW 59			F	12.0	257.5	209932
1.6 kW 76			F	12.0	257.5	209932
1.6 16V (182.AB) kW 76			F	12.0	257.5	209932
1.6 16V (182.AB) kW 76		09.1998 -	F	20.0	257.0	209921(V)
1.6 16V (182.AH) kW 66			F	12.0	257.5	209932
1.8 GT (182.AC) kW 83			F	20.0	257.0	209921(V)
1.9 D kW 48			F	12.0	257.5	209932
1.9 JTD kW 74			F	20.0	257.0	209921(V)
1.9 JTD 105 kW 77			F	20.0	257.0	209921(V)
1.9 TD 100 S (182.AF) kW 74			F	20.0	257.0	209921(V)
1.9 TD 75 S (182.AF) kW 55			F	12.0	257.5	209932
2.0 HGT 20V (182.AD) kW 108			F	22.0	284.0	209923(V)
2.0 HGT 20V (182.AD) kW 108			R	11.0	240.0	209922
2.0 HGT 20V (182AQ) kW 113			F	22.0	284.0	209923(V)
2.0 HGT 20V (182AQ) kW 113			R	11.0	240.0	209922
<b>CINQUECENTO (170)</b>		<b>07.1991 - 07.1999</b>				
0.7 (170AA) kW 23			F	11.0	240.0	209922
0.7 i (170AD) kW 22			F	11.0	240.0	209922
0.9 (170AB) kW 30			F	11.0	240.0	209922
0.9 i.e. (170AC) kW 30			F	11.0	240.0	209922
0.9 i.e. S (170AF, 170CF) kW 29			F	11.0	240.0	209922
1.1 Sporting (170AH) kW 40			F	11.0	240.0	209922
<b>COUPE (FA/175)</b>		<b>11.1993 - 08.2000</b>				
1.8 16V kW 96			F	20.0	240.0	202331(V)
1.8 16V kW 96			F	22.0	284.0	202327(V)
1.8 16V kW 96			R	11.0	240.0	209922
2.0 16V kW 102			F	22.0	284.0	202327(V)
2.0 16V kW 102			R	11.0	240.0	209922
2.0 16V Turbo kW 140			F	22.0	284.0	209923(V)
2.0 16V Turbo kW 140			R	11.0	240.0	209922
2.0 20V kW 113 kW 108			F	22.0	284.0	202327(V)
2.0 20V kW 113 kW 108			R	11.0	240.0	209922
2.0 20V Turbo kW 162			F	22.0	284.0	209923(V)
2.0 20V Turbo kW 162			F	28.0	305.0	202332(V)
2.0 20V Turbo kW 162			R	11.0	240.0	209922
<b>CROMA (154)</b>		<b>12.1985 - 12.1996</b>				
1600 kW 61		10.1988 -	F	22.0	257.0	209924(V)
1600 kW 61	LUC		R	10.0	251.0	209928
1600 (+ABS) kW 61		- 12.1988	F	20.0	257.0	209927(V)
1900 Turbo D i.d. kW 69			F	14.0	257.0	202328 *
1900 Turbo D i.d. kW 69			F	22.0	257.0	209924(V)
1900 Turbo D i.d. kW 69	LUC		R	10.0	251.0	209928
1900 Turbo D i.d. (154.LL, 154.PL) kW 66	LUC		R	10.0	251.0	209928
1900 Turbo D i.d. (154.LL, 154.PL) (+ABS) kW 66			F	22.0	257.0	209924(V)
1900 Turbo D i.d. (154.LL, 154.PL) (-ABS) kW 66			F	14.0	257.0	202328 *
2000 16V kW 101			F	22.0	257.0	209924(V)
2000 16V kW 101	LUC		R	10.0	251.0	209928
2000 CHT kW 74			F	22.0	257.0	209924(V)
2000 CHT kW 74	LUC		R	10.0	251.0	209928
2000 CHT (154.AC) kW 66		10.1988 -	F	22.0	257.0	209924(V)
2000 CHT (154.AC) kW 66	LUC		R	10.0	251.0	209928
2000 CHT (154.AC) (+ABS) kW 66		- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. (154.AD) kW 88		10.1988 -	F	14.0	257.0	202328 *
2000 i.e. (154.AD) kW 88		10.1988 -	F	22.0	257.0	209924(V)
2000 i.e. (154.AD) kW 88	LUC		R	10.0	251.0	209928
2000 i.e. (154.AD) (+ABS) kW 88		- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. (154.AM) kW 83		10.1988 -	F	14.0	257.0	202328 *
2000 i.e. (154.AM) kW 83		10.1988 -	F	22.0	257.0	209924(V)
2000 i.e. (154.AM) kW 83	LUC		R	10.0	251.0	209928
2000 i.e. (154.AM) (+ABS) kW 83		- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. (154.AM, 154.LM) kW 85		- 01.1992	F	14.0	257.0	202328 *
2000 i.e. (154.AM, 154.LM) kW 85		04.1995 -	F	22.0	284.0	209923(V)
2000 i.e. (154.AM, 154.LM) kW 85		10.1988 -	F	22.0	257.0	209924(V)
2000 i.e. (154.AM, 154.LM) kW 85	LUC		R	10.0	251.0	209928

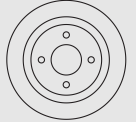
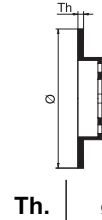
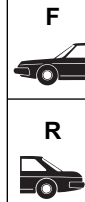
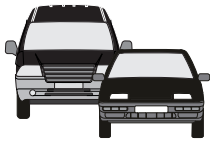


FIAT			Th.	ø	NK Ref. No.
<b>CROMA (154)</b>	<b>12.1985 - 12.1996</b>				
2000 i.e. (154.AM, 154.LM) (+ABS) kW 85	- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. Turbo kW 111		F	20.0	257.0	209927(V)
2000 i.e. Turbo kW 111		R	10.0	251.0	209928
2000 i.e. Turbo (154.AM) kW 114	- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. Turbo (154.AM) kW 114	10.1988 -	F	22.0	257.0	209924(V)
2000 i.e. Turbo (154.AM) kW 114		R	10.0	251.0	209928
2000 i.e. Turbo (154.AM, 154.LM) kW 110	- 12.1988	F	20.0	257.0	209927(V)
2000 i.e. Turbo (154.AM, 154.LM) kW 110	01.1993 -	F	22.0	284.0	209923(V)
2000 i.e. Turbo (154.AM, 154.LM) kW 110	10.1988 - 12.1992	F	22.0	257.0	209924(V)
2000 i.e. Turbo (154.AM, 154.LM) kW 110		R	10.0	251.0	209928
2500 D kW 55		R	10.0	251.0	209928
2500 D (+ABS) kW 55	- 12.1988	F	20.0	257.0	209927(V)
2500 TD (154.AE) kW 74	- 12.1988	F	20.0	257.0	209927(V)
2500 TD (154.AE) kW 74		R	10.0	251.0	209928
2500 TD (154.LL, 154.PL) kW 85	- 11.1988	F	20.0	257.0	209927(V)
2500 TD (154.LL, 154.PL) kW 85	01.1993 -	F	22.0	257.0	209924(V)
2500 TD (154.LL, 154.PL) kW 85	12.1988 -	F	14.0	257.0	202328 *
2500 TD (154.LL, 154.PL) kW 85		R	10.0	251.0	209928
2500 TDE kW 77		F	14.0	257.0	202328 *
2500 TDE kW 77		F	22.0	257.0	209924(V)
2500 TDE kW 77		R	10.0	251.0	209928
2500 V6 kW 119		F	22.0	284.0	209923(V)
2500 V6 kW 119		R	10.0	251.0	209928
<b>CROMA (194)</b>	<b>06.2005 -</b>				
1.8 16V kW 103		F	25.0	285.0	203645(V)
1.8 16V kW 103		R	12.0	278.0	203646
1.9 D Multijet kW 110		F	28.0	305.0	202353
1.9 D Multijet kW 110		R	20.0	292.0	203650(V)
1.9 D Multijet kW 85 kW 88		R	12.0	278.0	203646
1.9 D Multijet kW 88 kW 85		F	25.0	285.0	203645(V)
2.2 16V kW 108		F	25.0	285.0	203645(V)
2.2 16V kW 108		R	12.0	278.0	203646
2.4 D Multijet kW 147		F	28.0	305.0	202353
2.4 D Multijet kW 147		R	20.0	292.0	203650(V)
<b>DOBLO (119)</b>	<b>03.2001 -</b>				
1.2 (223AXA1A) kW 48	- 09.2005	F	20.0	257.0	209921(V)
1.2 (223AXA1A) kW 48	10.2005 -	F	22.0	284.0	209923(V)
1.2 (223AXA1A) kW 48 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.3 D Multijet kW 62		F	22.0	284.0	209923(V)
1.3 D Multijet kW 62 (37)		F	22.0	257.0	202336(V)
1.3 JTD kW 55		F	22.0	284.0	209923(V)
1.3 JTD kW 55 (37)		F	22.0	257.0	202336(V)
1.4 kW 57		F	22.0	284.0	209923(V)
1.4 kW 57 (37)		F	22.0	257.0	202336(V)
1.6 kW 68		F	20.0	257.0	209921(V)
1.6 kW 68		F	22.0	257.0	202336(V)
1.6 kW 68 (39)	01.2005 -	F	22.0	284.0	209923(V)
1.6 16V (223AXD1A) kW 76	- 09.2005	F	20.0	257.0	209921(V)
1.6 16V (223AXD1A) kW 76	10.2005 -	F	22.0	284.0	209923(V)
1.6 16V (223AXD1A) kW 76 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.6 Natural Power kW 76	- 09.2005	F	20.0	257.0	209921(V)
1.6 Natural Power kW 76	10.2005 -	F	22.0	284.0	209923(V)
1.9 D (223AXB1A) kW 46	- 09.2005	F	20.0	257.0	209921(V)
1.9 D (223AXB1A) kW 46	10.2005 -	F	22.0	284.0	209923(V)
1.9 D (223AXB1A) kW 46 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.9 D Multijet kW 88		F	22.0	284.0	209923(V)
1.9 D Multijet kW 88 (37)		F	22.0	257.0	202336(V)
1.9 JTD kW 77	- 09.2005	F	20.0	257.0	209921(V)
1.9 JTD kW 77	10.2005 -	F	22.0	284.0	209923(V)
1.9 JTD kW 77 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.9 JTD (223AXE1A) kW 74	- 09.2005	F	20.0	257.0	209921(V)
1.9 JTD (223AXE1A) kW 74	10.2005 -	F	22.0	284.0	209923(V)
1.9 JTD (223AXE1A) kW 74 (37)	01.2005 -	F	22.0	257.0	202336(V)



FIAT			Th.	ø	NK Ref. No.
<b>DOBLO CARGO (223)</b>	<b>03.2001 -</b>				
1.2 (223ZXA1A) kW 48	- 09.2005	F	20.0	257.0	209921(V)
1.2 (223ZXA1A) kW 48	10.2005 -	F	22.0	284.0	209923(V)
1.3 D Multijet kW 55		F	22.0	284.0	209923(V)
1.3 D Multijet kW 55 (37)		F	22.0	257.0	202336(V)
1.3 JTD 16V kW 51	- 09.2005	F	20.0	257.0	209921(V)
1.3 JTD 16V kW 51	10.2005 -	F	22.0	284.0	209923(V)
1.3 JTD 16V kW 51 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.4 kW 57		F	22.0	284.0	209923(V)
1.4 kW 57 (37)		F	22.0	257.0	202336(V)
1.6 16V (223ZXD1A) kW 76	- 09.2005	F	20.0	257.0	209921(V)
1.6 16V (223ZXD1A) kW 76	10.2005 -	F	22.0	284.0	209923(V)
1.6 16V (223ZXD1A) kW 76 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.6 Natural Power kW 76	- 09.2005	F	20.0	257.0	209921(V)
1.6 Natural Power kW 76	10.2005 -	F	22.0	284.0	209923(V)
1.9 D (223ZXB1A) kW 46	- 09.2005	F	20.0	257.0	209921(V)
1.9 D (223ZXB1A) kW 46	10.2005 -	F	22.0	284.0	209923(V)
1.9 D (223ZXB1A) kW 46 (37)	01.2005 -	F	22.0	257.0	202336(V)
1.9 JTD kW 77	- 09.2005	F	20.0	257.0	209921(V)
1.9 JTD kW 77	10.2005 -	F	22.0	284.0	209923(V)
1.9 JTD kW 77 (37)		F	22.0	257.0	202336(V)
1.9 JTD (223ZXE1A) kW 74	- 09.2005	F	20.0	257.0	209921(V)
1.9 JTD (223ZXE1A) kW 74	10.2005 -	F	22.0	284.0	209923(V)
1.9 JTD (223ZXE1A) kW 74 (37)	01.2005 -	F	22.0	257.0	202336(V)
<b>DUCATO Bus</b>	<b>07.2006 -</b>				
100 Multijet 2,2 D kW 74		F	24.0	280.0	201941(V)
100 Multijet 2,2 D kW 74		F	28.0	280.0	201942(V)
100 Multijet 2,2 D kW 74		F	32.0	300.0	201950(V)
100 Multijet 2,2 D kW 74 (42)		F	24.0	300.0	201943(V)
100 Multijet 2,2 D kW 74		R	16.0	280.0	201944
100 Multijet 2,2 D kW 74		R	16.0	300.0	201946
120 Multijet 2,3 D kW 88		F	24.0	280.0	201941(V)
120 Multijet 2,3 D kW 88		F	28.0	280.0	201942(V)
120 Multijet 2,3 D kW 88		F	32.0	300.0	201950(V)
120 Multijet 2,3 D kW 88 (42)		F	24.0	300.0	201943(V)
120 Multijet 2,3 D kW 88		R	16.0	280.0	201944
120 Multijet 2,3 D kW 88		R	16.0	300.0	201946
160 Multijet Power 3,0 D kW 116		F	24.0	280.0	201941(V)
160 Multijet Power 3,0 D kW 116		F	28.0	280.0	201942(V)
160 Multijet Power 3,0 D kW 116		F	32.0	300.0	201950(V)
160 Multijet Power 3,0 D kW 116 (42)		F	24.0	300.0	201943(V)
160 Multijet Power 3,0 D kW 116		R	16.0	280.0	201944
160 Multijet Power 3,0 D kW 116		R	16.0	300.0	201946
<b>DUCATO Bus (230)</b>	<b>03.1994 - 04.2002</b>				
1.9 D kW 50		F	24.0	280.0	209945(V)
1.9 D kW 50		F	24.0	300.0	209946(V)
1.9 D kW 59 kW 50		F	18.0	279.0	209944
1.9 D Combinato kW 51		F	18.0	279.0	209944
1.9 D Combinato kW 51		F	24.0	300.0	209946(V)
1.9 TD kW 66		F	18.0	279.0	209944
1.9 TD kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 66		F	24.0	300.0	209946(V)
1.9 TD Combinato kW 59		F	18.0	279.0	209944
1.9 TD Combinato kW 59		F	24.0	300.0	209946(V)
1.9 TD Panorama/Combinato kW 60		F	18.0	279.0	209944
1.9 TD Panorama/Combinato kW 60		F	24.0	280.0	209945(V)
1.9 TD Panorama/Combinato kW 60		F	24.0	300.0	209946(V)
2.0 JTD kW 62		F	18.0	279.0	209944
2.0 JTD kW 62		F	24.0	280.0	209945(V)
2.0 JTD kW 62		F	24.0	300.0	209946(V)
2.0 Panorama/Combinato kW 80		F	18.0	279.0	209944
2.0 Panorama/Combinato kW 80		F	24.0	300.0	209946(V)
2.5 D Combinato kW 62		F	18.0	279.0	209944
2.5 D Combinato kW 62		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 85		F	18.0	279.0	209944
2.5 TDI 4x4 kW 85		F	24.0	280.0	209945(V)

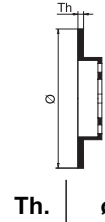




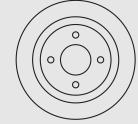
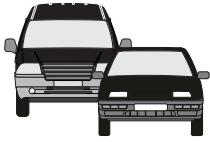
FIAT			Th.	ø	NK Ref. No.
<b>DUCATO Bus (230)</b>	<b>03.1994 - 04.2002</b>				
2.5 TDI 4x4 kW 85		F	24.0	300.0	209946(V)
2.5 TDI Combinato kW 80		F	18.0	279.0	209944
2.5 TDI Combinato kW 80		F	24.0	280.0	209945(V)
2.5 TDI Combinato kW 80		F	24.0	300.0	209946(V)
2.5 TDI Panorama/Combinato kW 80 kW 85		F	24.0	280.0	209945(V)
2.5 TDI Panorama/Combinato kW 80 kW 85		F	24.0	300.0	209946(V)
2.5 TDI Panorama/Combinato kW 85 kW 80		F	18.0	279.0	209944
2.8 D kW 64		F	18.0	279.0	209944
2.8 D kW 64		F	24.0	280.0	209945(V)
2.8 D kW 64		F	24.0	300.0	209946(V)
2.8 JTD kW 94		F	18.0	279.0	209944
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		F	18.0	279.0	209944
2.8 JTD 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 JTD 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		R	16.0	280.0	203731
2.8 TDI kW 90		F	18.0	279.0	209944
2.8 TDI kW 90		F	24.0	280.0	209945(V)
2.8 TDI kW 90		F	24.0	300.0	209946(V)
2.8 TDI 4x4 kW 90		F	18.0	279.0	209944
2.8 TDI 4x4 kW 90		F	24.0	280.0	209945(V)
2.8 TDI 4x4 kW 90		F	24.0	300.0	209946(V)
<b>DUCATO Bus (244, Z )</b>	<b>04.2002 -</b>				
2.0 kW 81		F	24.0	280.0	209945(V)
2.0 kW 81		F	24.0	300.0	209946(V)
2.0 kW 81		R	16.0	280.0	203731
2.0 kW 81		R	16.0	280.0	203732
2.0 Bipower kW 81		R	16.0	280.0	203731
2.0 Bipower kW 81		R	16.0	280.0	203732
2.0 JTD kW 62		F	24.0	280.0	209945(V)
2.0 JTD kW 62		F	24.0	300.0	209946(V)
2.0 JTD kW 62		R	16.0	280.0	203731
2.0 JTD kW 62		R	16.0	280.0	203732
2.3 JTD kW 81		F	24.0	280.0	209945(V)
2.3 JTD kW 81		F	24.0	300.0	209946(V)
2.3 JTD kW 81		R	16.0	280.0	203731
2.3 JTD kW 81		R	16.0	280.0	203732
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 JTD kW 94		R	16.0	280.0	203731
2.8 JTD kW 94		R	16.0	280.0	203732
2.8 JTD 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 JTD 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		R	16.0	280.0	203731
2.8 JTD 4x4 kW 94		R	16.0	280.0	203732
<b>DUCATO Box</b>	<b>07.2006 -</b>				
100 Multijet 2,2 D kW 74		F	24.0	280.0	201941(V)
100 Multijet 2,2 D kW 74		F	28.0	280.0	201942(V)
100 Multijet 2,2 D kW 74		F	32.0	300.0	201950(V)
100 Multijet 2,2 D kW 74 (42)		F	24.0	300.0	201943(V)
100 Multijet 2,2 D kW 74		R	16.0	280.0	201944
100 Multijet 2,2 D kW 74		R	16.0	300.0	201946
120 Multijet 2,3 D kW 88		F	24.0	280.0	201941(V)
120 Multijet 2,3 D kW 88		F	28.0	280.0	201942(V)
120 Multijet 2,3 D kW 88		F	32.0	300.0	201950(V)
120 Multijet 2,3 D kW 88 (42)		F	24.0	300.0	201943(V)
120 Multijet 2,3 D kW 88		R	16.0	280.0	201944
120 Multijet 2,3 D kW 88		R	16.0	300.0	201946
160 Multijet Power 3,0 D kW 116		F	24.0	280.0	201941(V)
160 Multijet Power 3,0 D kW 116		F	28.0	280.0	201942(V)
160 Multijet Power 3,0 D kW 116		F	32.0	300.0	201950(V)
160 Multijet Power 3,0 D kW 116 (42)		F	24.0	300.0	201943(V)
160 Multijet Power 3,0 D kW 116		R	16.0	280.0	201944
160 Multijet Power 3,0 D kW 116		R	16.0	300.0	201946



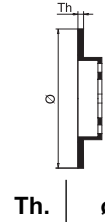
FIAT			Th.	ø	NK Ref. No.
<b>DUCATO Box (230L)</b>	<b>03.1994 - 04.2002</b>				
1.9 D kW 50		F	24.0	280.0	209945(V)
1.9 D kW 51 kW 50		F	18.0	279.0	209944
1.9 D kW 51 kW 50		F	24.0	300.0	209946(V)
1.9 TD kW 60 kW 66		F	18.0	279.0	209944
1.9 TD kW 60 kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 66 kW 60		F	24.0	300.0	209946(V)
1.9 TD CAT kW 59		F	18.0	279.0	209944
1.9 TD CAT kW 59		F	24.0	300.0	209946(V)
2.0 kW 80		F	18.0	279.0	209944
2.0 kW 80		F	24.0	300.0	209946(V)
2.0 JTD kW 62		F	18.0	279.0	209944
2.0 JTD kW 62		F	24.0	280.0	209945(V)
2.0 JTD kW 62		F	24.0	300.0	209946(V)
2.5 D kW 62		F	18.0	279.0	209944
2.5 D kW 62		F	24.0	300.0	209946(V)
2.5 TD 4x4 kW 85		F	24.0	280.0	209945(V)
2.5 TD 4x4 kW 85		F	24.0	300.0	209946(V)
2.5 TDI kW 80		F	18.0	279.0	209944
2.5 TDI kW 80		F	24.0	280.0	209945(V)
2.5 TDI kW 80		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 85		F	18.0	279.0	209944
2.5 TDI 4x4 kW 85		F	24.0	280.0	209945(V)
2.5 TDI 4x4 kW 85		F	24.0	300.0	209946(V)
2.5 TDI Maxi kW 85		F	18.0	279.0	209944
2.5 TDI Maxi kW 85		F	24.0	280.0	209945(V)
2.5 TDI Maxi kW 85		F	24.0	300.0	209946(V)
2.8 D 4x4 kW 64		F	18.0	279.0	209944
2.8 D 4x4 kW 64		F	24.0	280.0	209945(V)
2.8 D 4x4 kW 64		F	24.0	300.0	209946(V)
2.8 D kW 64		F	18.0	279.0	209944
2.8 D kW 64		F	24.0	280.0	209945(V)
2.8 D kW 64		F	24.0	300.0	209946(V)
2.8 JTD kW 94		F	18.0	279.0	209944
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		F	18.0	279.0	209944
2.8 JTD 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 JTD 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		R	16.0	280.0	203732
2.8 TDI kW 90		F	18.0	279.0	209944
2.8 TDI kW 90		F	24.0	280.0	209945(V)
2.8 TDI kW 90		F	24.0	300.0	209946(V)
2.8 TDI 4x4 kW 90		F	18.0	279.0	209944
2.8 TDI 4x4 kW 90		F	24.0	280.0	209945(V)
2.8 TDI 4x4 kW 90		F	24.0	300.0	209946(V)
<b>DUCATO Box (244)</b>	<b>04.2002 -</b>				
2.0 kW 81		F	24.0	280.0	209945(V)
2.0 kW 81		F	24.0	300.0	209946(V)
2.0 kW 81		R	16.0	280.0	203731
2.0 kW 81		R	16.0	280.0	203732
2.0 Bipower kW 81		F	24.0	280.0	209945(V)
2.0 Bipower kW 81		R	16.0	280.0	203731
2.0 Bipower kW 81		R	16.0	280.0	203732
2.0 JTD kW 62		F	24.0	280.0	209945(V)
2.0 JTD kW 62		F	24.0	300.0	209946(V)
2.0 JTD kW 62		R	16.0	280.0	203731
2.0 JTD kW 62		R	16.0	280.0	203732
2.3 JTD kW 81		F	24.0	280.0	209945(V)
2.3 JTD kW 81		F	24.0	300.0	209946(V)
2.3 JTD kW 81		R	16.0	280.0	203731
2.3 JTD kW 81		R	16.0	280.0	203732
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 JTD kW 94		R	16.0	280.0	203731
2.8 JTD kW 94		R	16.0	280.0	203732
2.8 JTD 4x4 kW 94		F	24.0	280.0	209945(V)



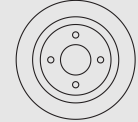
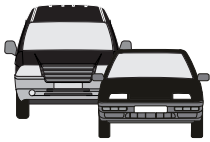
FIAT			Th.	ø	NK Ref. No.
<b>DUCATO Box (244)</b>	<b>04.2002 -</b>				
2.8 JTD 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		R	16.0	280.0	203731
2.8 JTD 4x4 kW 94		R	16.0	280.0	203732
2.8 JTD Power kW 107		F	24.0	280.0	209945(V)
2.8 JTD Power kW 107		F	24.0	300.0	209946(V)
2.8 JTD Power kW 107		R	16.0	280.0	203731
2.8 JTD Power kW 107		R	16.0	280.0	203732
<b>DUCATO Box (280)</b>	<b>01.1982 - 08.1990</b>				
1.8 kW 49		F	16.0	256.0	209908
1.8 kW 49	- 05.1984	F	13.0	256.0	209913
1.9 D kW 52		F	16.0	256.0	209908
1.9 TD kW 60		F	16.0	256.0	209908
2.0 kW 55 kW 58 kW 62		F	16.0	256.0	209908
2.0 kW 58	- 05.1984	F	13.0	256.0	209913
2.4 D kW 53		F	16.0	256.0	209908
2.4 D kW 53	- 05.1984	F	13.0	256.0	209913
2.5 D kW 55		F	16.0	256.0	209908
2.5 D kW 55	- 05.1984	F	13.0	256.0	209913
2.5 D 4x4 kW 55		F	16.0	256.0	209908
<b>DUCATO Box (290)</b>	<b>03.1989 - 05.1994</b>				
1.9 D kW 52		F	16.0	256.0	209908
1.9 TD kW 60		F	16.0	256.0	209908
2.5 D 4x4 kW 55		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	290.0	209919
2.5 TD 4x4 kW 70		F	16.0	256.0	209908
2.5 TD 4x4 kW 70		F	16.0	290.0	209919
<b>DUCATO PANORAMA (280)</b>	<b>07.1982 - 08.1990</b>				
1.8 kW 51		F	16.0	256.0	209908
1.8 kW 51	- 05.1984	F	13.0	256.0	209913
1.9 D kW 52		F	16.0	256.0	209908
1.9 TD kW 60		F	16.0	256.0	209908
2.0 kW 62 kW 55		F	16.0	256.0	209908
2.4 TD kW 68		F	16.0	256.0	209908
2.4 TD kW 68		F	16.0	290.0	209919
2.4 TD 4x4 kW 68		F	16.0	256.0	209908
2.4 TD 4x4 kW 68		F	16.0	290.0	209919
2.5 D kW 55		F	16.0	256.0	209908
2.5 D 4x4 kW 55		F	16.0	256.0	209908
<b>DUCATO PANORAMA (290)</b>	<b>01.1990 - 05.1994</b>				
1.9 D kW 52		F	16.0	256.0	209908
1.9 TD kW 60		F	16.0	256.0	209908
2.0 kW 62		F	16.0	256.0	209908
2.5 D kW 55		F	16.0	256.0	209908
2.5 D 4x4 kW 55		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	290.0	209919
2.5 TD 4x4 kW 70		F	16.0	256.0	209908
2.5 TD 4x4 kW 70		F	16.0	290.0	209919
<b>DUCATO CHASSIS</b>	<b>07.2006 -</b>				
100 Multijet 2.2 D kW 74		F	24.0	280.0	201941(V)
100 Multijet 2.2 D kW 74		F	28.0	280.0	201942(V)
100 Multijet 2.2 D kW 74		F	32.0	300.0	201950(V)
100 Multijet 2.2 D kW 74 (42)		F	24.0	300.0	201943(V)
100 Multijet 2.2 D kW 74		R	16.0	280.0	201944
100 Multijet 2.2 D kW 74		R	16.0	300.0	201946
120 Multijet 2.3 D kW 88		F	24.0	280.0	201941(V)
120 Multijet 2.3 D kW 88		F	28.0	280.0	201942(V)
120 Multijet 2.3 D kW 88		F	32.0	300.0	201950(V)
120 Multijet 2.3 D kW 88 (42)		F	24.0	300.0	201943(V)
120 Multijet 2.3 D kW 88		R	16.0	280.0	201944
120 Multijet 2.3 D kW 88		R	16.0	300.0	201946



FIAT			Th.	ø	NK Ref. No.
<b>DUCATO CHASSIS</b>	<b>07.2006 -</b>				
160 Multijet Power 3.0 D kW 116		F	24.0	280.0	201941(V)
160 Multijet Power 3.0 D kW 116		F	28.0	280.0	201942(V)
160 Multijet Power 3.0 D kW 116		F	32.0	300.0	201950(V)
160 Multijet Power 3.0 D kW 116 (42)		F	24.0	300.0	201943(V)
160 Multijet Power 3.0 D kW 116		R	16.0	280.0	201944
160 Multijet Power 3.0 D kW 116		R	16.0	300.0	201946
<b>DUCATO CHASSIS (230)</b>	<b>03.1994 - 04.2002</b>				
1.9 D kW 50		F	24.0	280.0	209945(V)
1.9 D kW 51 kW 50		F	18.0	279.0	209944
1.9 D kW 51 kW 50		F	24.0	300.0	209946(V)
1.9 TD kW 60 kW 59 kW 66		F	18.0	279.0	209944
1.9 TD kW 60 kW 66		F	24.0	300.0	209946(V)
1.9 TD kW 66 kW 60		F	24.0	280.0	209945(V)
1.9 TD CAT kW 59		F	18.0	279.0	209944
1.9 TD CAT kW 59		F	24.0	300.0	209946(V)
2.0 kW 80		F	18.0	279.0	209944
2.0 kW 80		F	24.0	300.0	209946(V)
2.5 D kW 62		F	18.0	279.0	209944
2.5 D kW 62		F	24.0	300.0	209946(V)
2.5 D 4x4 kW 62		F	18.0	279.0	209944
2.5 D 4x4 kW 62		F	24.0	280.0	209945(V)
2.5 D 4x4 kW 62		F	24.0	300.0	209946(V)
2.5 TD 4x4 kW 85		F	24.0	280.0	209945(V)
2.5 TDI kW 80		F	24.0	280.0	209945(V)
2.5 TDI kW 80 kW 85		F	18.0	279.0	209944
2.5 TDI kW 85 kW 80		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 85		F	18.0	279.0	209944
2.5 TDI 4x4 kW 85		F	24.0	280.0	209945(V)
2.5 TDI 4x4 kW 85		F	24.0	300.0	209946(V)
2.8 D kW 64		F	18.0	279.0	209944
2.8 D kW 64		F	24.0	280.0	209945(V)
2.8 D kW 64		F	24.0	300.0	209946(V)
2.8 iDTD 4x4 kW 90		F	24.0	280.0	209945(V)
2.8 iDTD 4x4 kW 90		F	24.0	300.0	209946(V)
2.8 JTD kW 94		F	18.0	279.0	209944
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 TDI kW 90		F	18.0	279.0	209944
2.8 TDI kW 90		F	24.0	280.0	209945(V)
2.8 TDI kW 90		F	24.0	300.0	209946(V)
<b>DUCATO CHASSIS (244)</b>	<b>04.2002 -</b>				
2.0 JTD kW 62		F	24.0	280.0	209945(V)
2.0 JTD kW 62		F	24.0	300.0	209946(V)
2.0 JTD kW 62		R	16.0	280.0	203731
2.0 JTD kW 62		R	16.0	280.0	203732
2.3 JTD kW 81		F	24.0	280.0	209945(V)
2.3 JTD kW 81		F	24.0	300.0	209946(V)
2.3 JTD kW 81		R	16.0	280.0	203731
2.3 JTD kW 81		R	16.0	280.0	203732
2.8 JTD kW 94		F	24.0	280.0	209945(V)
2.8 JTD kW 94		F	24.0	300.0	209946(V)
2.8 JTD kW 94		R	16.0	280.0	203731
2.8 JTD kW 94		R	16.0	280.0	203732
2.8 JTD 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 JTD 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 JTD 4x4 kW 94		R	16.0	280.0	203731
2.8 JTD 4x4 kW 94		R	16.0	280.0	203732
2.8 JTD Power kW 107		F	24.0	280.0	209945(V)
2.8 JTD Power kW 107		F	24.0	300.0	209946(V)
2.8 JTD Power kW 107		R	16.0	280.0	203731
2.8 JTD Power kW 107		R	16.0	280.0	203732
<b>DUCATO CHASSIS (280)</b>	<b>07.1982 - 08.1990</b>				
1.9 D kW 52		F	16.0	256.0	209908
1.9 TD kW 60		F	16.0	256.0	209908



		F	Th.	ø	NK Ref. No.
<b>FIAT</b>					
<b>DUCATO CHASSIS (280)</b>	<b>07.1982 - 08.1990</b>				
2.0 kW 55 kW 62		F	16.0	256.0	209908
2.4 TD kW 68		F	16.0	256.0	209908
2.4 TD kW 68		F	16.0	290.0	209919
2.5 D kW 55		F	16.0	256.0	209908
2.5 D kW 55	- 05.1984	F	13.0	256.0	209913
2.5 D 4x4 kW 55		F	16.0	256.0	209908
<b>DUCATO CHASSIS (290)</b>	<b>03.1989 - 05.1994</b>				
1.9 TD kW 60		F	16.0	256.0	209908
2.0 kW 62		F	16.0	256.0	209908
2.5 D kW 55		F	16.0	256.0	209908
2.5 D 4x4 kW 55		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	256.0	209908
2.5 TD kW 70		F	16.0	290.0	209919
2.5 TD 4x4 kW 70		F	16.0	256.0	209908
2.5 TD 4x4 kW 70		F	16.0	290.0	209919
<b>DUNA (146 B)</b>	<b>01.1987 - 12.1991</b>				
60 1.1 kW 43		F	12.0	241.0	202314
70 1.3 kW 49		F	12.0	241.0	202314
DS 1.7 kW 44		F	12.0	241.0	202314
<b>DUNA HATCHBACK</b>	<b>07.1991 - 07.1996</b>				
1.1 kW 43		F	12.0	241.0	202314
<b>DUNA SALOON</b>	<b>07.1991 - 07.1996</b>				
1.1 kW 43		F	12.0	241.0	202314
<b>DUNA WEEKEND (146 B)</b>	<b>01.1987 - 12.1991</b>				
60 1.1 kW 43		F	12.0	241.0	202314
70 1.3 kW 49		F	12.0	241.0	202314
DS 1.7 kW 44		F	12.0	241.0	202314
<b>ELBA (146 )</b>	<b>04.1986 - 08.1997</b>				
1.4 kW 49		F	12.0	241.0	202314
1.5 kW 55 kW 49		F	12.0	241.0	202314
1.6 kW 69		F	12.0	241.0	202314
1.7 D kW 43		F	12.0	241.0	202314
<b>FIORINO (147)</b>	<b>01.1980 - 04.1988</b>				
1.3 kW 49		F	12.0	241.0	202314
1.5 kW 55		F	12.0	241.0	202314
1.7 Diesel kW 42 kW 44		F	12.0	241.0	202314
<b>FIORINO Box</b>	<b>02.2008 -</b>				
1.3 D Multijet kW 55		F	22.0	257.0	202336(V)
1.4 kW 54		F	22.0	257.0	202336(V)
<b>FIORINO Box (146 Uno)</b>	<b>01.1988 - 05.2001</b>				
1.3 kW 43		F	12.0	241.0	202314
60 1.1 kW 40		F	12.0	241.0	202314
60 1.7 D kW 44 kW 42		F	12.0	241.0	202314
65 1.7 TD kW 46		F	12.0	241.0	202314
70 1.3 kW 49		F	12.0	241.0	202314
70 i.e. 1.4 kW 49		F	12.0	241.0	202314
75 i.e. 1.5 kW 55		F	12.0	241.0	202314
75 i.e. 1.6 kW 55		F	12.0	241.0	202314
<b>FIORINO PICK UP (146)</b>	<b>01.1988 - 05.2001</b>				
1.3 kW 49		F	12.0	241.0	202314
1.3 kW 43		F	12.0	241.0	202314
1.4 kW 49		F	12.0	241.0	202314
1.6 kW 55		F	12.0	241.0	202314
1.7 D kW 42 kW 44		F	12.0	241.0	202314
1.7 TD kW 46		F	12.0	241.0	202314

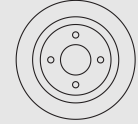
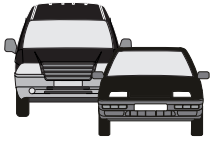


		F	Th.	ø	NK Ref. No.
<b>FIAT</b>					
<b>FIORINO PICK UP (147)</b>	<b>10.1982 - 12.1988</b>				
1.1 kW 41		F	12.0	241.0	202314
<b>GRANDE PUNTO (199)</b>					
<b>1.2 kW 48</b>	<b>10.2005 -</b>	F	22.0	257.0	202348(V)
1.3 D Multijet kW 55		F	22.0	257.0	202348(V)
1.3 D Multijet kW 66		F	22.0	284.0	202350(V)
1.4 kW 57		F	22.0	257.0	202348(V)
1.4 16V kW 70		F	22.0	257.0	202348(V)
1.4 T-Jet kW 88		F	22.0	284.0	202350(V)
1.4 T-Jet kW 88		R	10.0	264.0	202351
1.9 D Multijet kW 96 kW 88		F	22.0	284.0	202350(V)
1.9 D Multijet kW 96 kW 88		R	10.0	264.0	202351
<b>IDEA</b>					
<b>1.2 16V kW 59</b>	<b>12.2003 -</b>	F	22.0	257.0	202336(V)
1.3 D Multijet kW 66		F	22.0	257.0	202336(V)
1.3 D Multijet kW 66		F	22.0	284.0	209923(V)
1.3 JTD kW 51		F	22.0	257.0	202336(V)
1.4 kW 66 kW 57		F	22.0	257.0	202336(V)
1.4 16V kW 70		F	22.0	257.0	202336(V)
1.9 JTD kW 74		F	22.0	284.0	209923(V)
<b>LINEA</b>					
<b>1.3 D Multijet kW 66</b>	<b>06.2007 -</b>	F	22.0	257.0	202336(V)
1.4 kW 57		F	22.0	257.0	202336(V)
1.4 T-Jet kW 88		F	22.0	284.0	209923(V)
1.4 T-Jet kW 88 LUC		R	10.0	251.0	209928
<b>MAREA (185)</b>					
<b>1.2 16V kW 60</b>	<b>09.1996 -</b>	F	12.0	257.5	209932
1.4 80 12V kW 59		F	12.0	257.5	209932
1.6 kW 76		F	12.0	257.5	209932
1.6 100 16V kW 76		F	12.0	257.5	209932
1.6 100 16V Bipower kW 76		F	12.0	257.5	209932
1.6 100 16V Bipower kW 76		F	20.0	257.0	209921(V)
1.8 115 16V kW 83		F	20.0	257.0	209921(V)
1.9 JTD 105 kW 77		F	20.0	257.0	209921(V)
1.9 JTD 110 kW 81		F	20.0	257.0	209921(V)
1.9 TD 100 kW 74		F	20.0	257.0	209921(V)
1.9 TD 75 kW 55		F	12.0	257.5	209932
2.0 150 20V kW 108 kW 110		F	22.0	284.0	209923(V)
2.0 150 20V kW 110 kW 108		R	11.0	240.0	209922
2.0 155 20V kW 113		F	22.0	284.0	209923(V)
2.0 155 20V kW 113		R	11.0	240.0	209922
2.4 JTD 130 kW 96		F	22.0	284.0	209923(V)
2.4 JTD 130 kW 96		R	11.0	240.0	209922
2.4 TD 125 kW 91		F	22.0	284.0	209923(V)
2.4 TD 125 kW 91		R	11.0	240.0	209922
<b>MAREA WEEKEND (185)</b>					
<b>1.2 16V kW 60</b>	<b>09.1996 -</b>	F	20.0	257.0	209921(V)
1.4 80 12V kW 59		F	12.0	257.5	209932
1.6 kW 76		F	20.0	257.0	209921(V)
1.6 100 16V kW 76		F	20.0	257.0	209921(V)
1.8 115 16V kW 83		F	20.0	257.0	209921(V)
1.9 JTD 105 kW 77		F	20.0	257.0	209921(V)
1.9 JTD 110 kW 81		F	20.0	257.0	209921(V)
1.9 TD 100 kW 74		F	20.0	257.0	209921(V)
1.9 TD 75 kW 55		F	12.0	257.5	209932
2.0 150 20V kW 108 kW 110		F	22.0	284.0	209923(V)
2.0 150 20V kW 108 kW 110		R	11.0	240.0	209922
2.0 155 20V kW 113		F	22.0	284.0	209923(V)
2.0 155 20V kW 113		R	11.0	240.0	209922
2.4 JTD 130 kW 96		F	22.0	284.0	209923(V)
2.4 JTD 130 kW 96		R	11.0	240.0	209922
2.4 TD 125 kW 91		F	22.0	284.0	209923(V)
2.4 TD 125 kW 91		R	11.0	240.0	209922

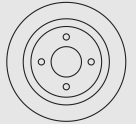
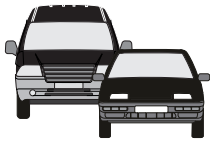




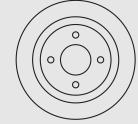
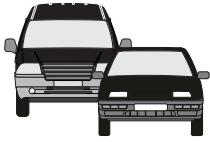
FIAT			Th.	ø	NK Ref. No.
<b>MULTIPLA (186)</b>	<b>04.1999 -</b>				
1.6 100 16V (186AXA1A) kW 76		F	22.0	284.0	202327(V)
1.6 100 16V (186AXA1A) (+ABS) kW 76	LUC	R	10.0	251.0	209928
1.6 16V Bipower (186AMB1A) kW 76		F	22.0	284.0	202327(V)
1.6 16V Bipower (186AMB1A) kW 76	LUC	R	10.0	251.0	209928
1.6 16V Bipower (186AXC1A) kW 76		F	22.0	284.0	202327(V)
1.6 16V Bipower (186AXC1A) kW 76	LUC	R	10.0	251.0	209928
1.6 16V Blupower (186AGB1A) kW 70		F	22.0	284.0	202327(V)
1.6 16V Blupower (186AGB1A) kW 70	LUC	R	10.0	251.0	209928
1.6 16V Blupower (186AMA1A) kW 70		F	22.0	284.0	202327(V)
1.6 16V Blupower (186AMA1A) kW 70	LUC	R	10.0	251.0	209928
1.9 JTD (186AXE1A) kW 88		F	22.0	284.0	202327(V)
1.9 JTD (186AXE1A) kW 88	LUC	R	10.0	251.0	209928
1.9 JTD 105 (186AXB1A) kW 77		F	22.0	284.0	202327(V)
1.9 JTD 105 (186AXB1A) kW 77	LUC	R	10.0	251.0	209928
1.9 JTD 110 kW 81		F	22.0	284.0	202327(V)
1.9 JTD 110 kW 81	LUC	R	10.0	251.0	209928
1.9 JTD 115 kW 85		F	22.0	284.0	202327(V)
1.9 JTD 115 kW 85	LUC	R	10.0	251.0	209928
<b>PALIO (178BX)</b>	<b>04.1996 -</b>				
1.0 kW 56 kW 45		F	20.0	240.0	202331(V)
1.0 kW 56 kW 45		F	20.0	257.0	209921(V)
1.2 kW 54		F	20.0	240.0	202331(V)
1.2 kW 54		F	20.0	257.0	209921(V)
1.4 kW 51		F	20.0	240.0	202331(V)
1.4 kW 51		F	20.0	257.0	209921(V)
1.4 KAT kW 51		F	20.0	240.0	202331(V)
1.4 KAT kW 51		F	20.0	257.0	209921(V)
1.5 kW 57		F	20.0	240.0	202331(V)
1.5 kW 57		F	20.0	257.0	209921(V)
1.6 16V kW 74		F	20.0	240.0	202331(V)
1.6 16V kW 74		F	20.0	257.0	209921(V)
<b>PALIO WEEKEND (178DX)</b>	<b>04.1996 -</b>				
1.2 (178DX.G1A) kW 54		F	20.0	240.0	202331(V)
1.2 (178DX.G1A) kW 54		F	20.0	257.0	209921(V)
1.2 (178DYA1A) kW 44		F	20.0	240.0	202331(V)
1.2 (178DYA1A) kW 44		F	20.0	257.0	209921(V)
1.6 16V (178DX.D1A) kW 74		F	20.0	240.0	202331(V)
1.6 16V (178DX.D1A) kW 74		F	20.0	257.0	209921(V)
1.6 16V (178DYC1A06) kW 76		F	20.0	240.0	202331(V)
1.6 16V (178DYC1A06) kW 76		F	20.0	257.0	209921(V)
1.7 TD (178DX.H1A) kW 51		F	20.0	240.0	202331(V)
1.7 TD (178DX.H1A) kW 51		F	20.0	257.0	209921(V)
1.9 D (178DYD1A07) kW 46		F	20.0	240.0	202331(V)
1.9 D (178DYD1A07) kW 46		F	20.0	257.0	209921(V)
1.9 JTD kW 59		F	20.0	257.0	209921(V)
<b>PANDA (141A )</b>	<b>03.1980 - 07.2004</b>				
650 kW 22		F	10.8	227.0	202302
750 (141AI) kW 25		F	10.8	227.0	202302
750 (141AM) KAT kW 25		F	10.8	227.0	202302
750 (141AA) kW 25		F	10.8	227.0	202302
900 kW 29 kW 33		F	10.8	227.0	202302
950 4x4 kW 35		F	10.8	227.0	202302
1000 kW 32		F	12.0	241.0	202314
1000 kW 37 kW 32		F	10.8	227.0	202302
1000 4x4 kW 37 kW 32 kW 33		F	10.8	227.0	202302
1000 i.e. KAT kW 33		F	10.8	227.0	202302
1000 i.e. KAT kW 33		F	12.0	241.0	202314
1100 kW 37 kW 40		F	10.8	227.0	202302
1100 kW 37 kW 40		F	12.0	241.0	202314
1100 4x4 kW 40		F	10.8	227.0	202302
1100 4x4 kW 40		F	12.0	241.0	202314
1100 Trekking 4x4 kW 37		F	10.8	227.0	202302
1100 Trekking 4x4 kW 37		F	12.0	241.0	202314
1300 D kW 27		F	10.8	227.0	202302



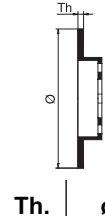
FIAT		F	Th.	ø	NK Ref. No.
<b>PANDA (169)</b>	<b>09.2003 -</b>				
1.1 kW 40		F	11.0	240.0	209922
1.2 kW 44		F	11.0	240.0	209922
1.2 4x4 kW 44		F	20.0	240.0	202343(V)
1.2 4x4 kW 44		R	11.0	240.0	209922
1.3 D Multijet kW 51 kW 55		F	20.0	240.0	202343(V)
1.3 D Multijet 4x4 kW 51		F	20.0	240.0	202343(V)
1.3 D Multijet 4x4 kW 51		F	22.0	257.0	202336(V)
1.3 D Multijet 4x4 kW 51		R	11.0	240.0	209922
1.4 kW 74		F	22.0	257.0	202336(V)
1.4 kW 74		R	11.0	240.0	209922
<b>PANDA Van (141 )</b>	<b>01.1986 - 02.2004</b>				
750 kW 25		F	10.8	227.0	202302
1000 kW 32		F	10.8	227.0	202302
1000 i.e kW 33		F	10.8	227.0	202302
1000 i.e kW 33		F	12.0	241.0	202314
<b>PANDA Van (169)</b>	<b>03.2004 -</b>				
1.2 kW 44		F	11.0	240.0	209922
1.2 4x4 kW 44		F	20.0	240.0	202343(V)
1.2 4x4 kW 44		R	11.0	240.0	209922
1.3 JTD kW 55 kW 51		F	20.0	240.0	202343(V)
<b>PUNTO (176)</b>	<b>09.1993 - 09.1999</b>				
1.4 GT Turbo kW 96 kW 98		R	11.0	240.0	209922
1.4 GT Turbo kW 98 kW 96		F	20.0	257.0	209921(V)
1.7 D kW 42		F	11.0	240.0	209922
1.7 D kW 42		F	12.0	257.5	209932
1.7 TD kW 51		F	11.0	240.0	209922
1.7 TD kW 51 kW 52	- 12.1997	F	12.0	257.5	209932
55 1.1 kW 40		F	11.0	240.0	209922
55 1.1 kW 40		F	12.0	257.5	209932
60 1.2 kW 44 kW 43		F	11.0	240.0	209922
60 1.2 kW 44 kW 43		F	12.0	257.5	209932
60 TD 1.7 kW 46	- 12.1997	F	12.0	257.5	209932
60 TD 1.7 kW 46		R	11.0	240.0	209922
75 1.2 kW 54		F	11.0	240.0	209922
75 1.2 kW 54		F	12.0	257.5	209932
85 16V 1.2 kW 63		F	12.0	257.5	209932
85 16V 1.2 kW 63		R	13.0	256.0	209913
90 1.6 kW 65		F	12.0	257.5	209932
90 1.6 kW 65		R	11.0	240.0	209922
<b>PUNTO (188)</b>	<b>09.1999 -</b>				
1.2 16V 80 (188.233, .235, .253, .255, .333, .353, .639, .63 kW 59		F	12.0	257.5	209932
1.2 60 (188.030, .050, .130, .150, .230, .250) kW 44		F	11.0	240.0	209922
1.2 Natural Power kW 44		F	11.0	240.0	209922
1.3 JTD 16V kW 51		F	20.0	257.0	209921(V)
1.4 kW 70		F	20.0	257.0	209921(V)
1.8 130 HGT (188.738, .718) kW 96		F	22.0	257.0	202336(V)
1.8 130 HGT (188.738, .718) kW 96	06.2003 -	F	22.0	284.0	202327(V)
1.8 130 HGT (188.738, .718) kW 96		R	11.0	240.0	209922
1.9 DS 60 (188.031, .051, .231, .251) kW 44		F	12.0	257.5	209932
1.9 JTD kW 63		F	20.0	257.0	209921(V)
1.9 JTD kW 74		F	22.0	284.0	202327(V)
1.9 JTD kW 74		R	11.0	240.0	209922
1.9 JTD 80 (188.237, .257, .337, .357) kW 59		F	20.0	257.0	209921(V)
<b>PUNTO CABRIOLET (176C)</b>	<b>04.1994 - 06.2000</b>				
60 1.2 kW 43 kW 44		F	12.0	257.5	209932
60 1.2 kW 44 kW 43		F	11.0	240.0	209922
85 16V 1.2 kW 63		F	12.0	257.5	209932
85 16V 1.2 kW 63		R	11.0	240.0	209922
90 1.6 kW 65		F	12.0	257.5	209932
<b>PUNTO Van (176L)</b>	<b>04.1996 - 02.2000</b>				
1.1 kW 40		F	11.0	240.0	209922



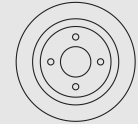
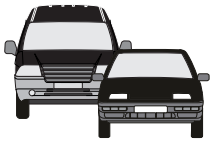
		F	Th.	ø	NK Ref. No.
<b>FIAT</b>					
<b>PUNTO VAN (176L)</b>	<b>04.1996 - 02.2000</b>				
1.1 kW 40		F	12.0	257.5	209932
1.7 D kW 42		F	11.0	240.0	209922
1.7 D kW 42		F	12.0	257.5	209932
1.7 TD kW 52		F	12.0	257.5	209932
<b>PUNTO VAN (188AX)</b>	<b>02.2000 -</b>				
1.2 60 kW 44		F	11.0	240.0	209922
1.3 JTD kW 51		F	20.0	257.0	209921(V)
1.9 D 60 kW 44		F	12.0	257.5	209932
1.9 JTD kW 63		F	20.0	257.0	209921(V)
<b>QUBO</b>	<b>01.2009 -</b>				
1.3 D Multijet kW 55		F	22.0	257.0	202336(V)
1.4 kW 54		F	22.0	257.0	202336(V)
<b>REGATA (138)</b>	<b>09.1983 - 12.1990</b>				
60 Diesel 1.7 kW 43 kW 44		F	10.8	227.0	202302
60 Diesel 1.7 kW 44 kW 43		F	12.0	257.0	202308 *
65 Diesel 1.9 kW 48		F	10.8	227.0	202302
65 Diesel 1.9 kW 48		F	12.0	257.0	202308 *
70 1.3 kW 48 kW 50		F	10.8	227.0	202302
75 1.5 kW 55		F	10.8	227.0	202302
75 i.e. 1.5 kW 55		F	10.8	227.0	202302
80 Turbo Diesel 1.9 kW 59		F	10.8	227.0	202302
85 1.5 kW 58		F	10.8	227.0	202302
85 1.6 kW 60		F	10.8	227.0	202302
90 i.e. 1.6 kW 66		F	10.8	227.0	202302
100 Super 1.6 kW 74		F	12.0	257.0	202308 *
100 Super 1.6 kW 74 kW 70		F	10.8	227.0	202302
<b>REGATA WEEKEND</b>	<b>01.1984 - 06.1991</b>				
60 Diesel 1.7 kW 44		F	12.0	257.0	202308 *
65 Diesel 1.9 kW 48		F	12.0	257.0	202308 *
70 1.3 kW 50		F	10.8	227.0	202302
70 1.3 kW 50		F	12.0	257.0	202308 *
75 1.5 kW 55		F	10.8	227.0	202302
75 1.5 i.e. KAT kW 55		F	12.0	257.0	202308 *
80 Turbo Diesel 1.9 kW 59		F	12.0	257.0	202308 *
85 1.5 kW 60		F	12.0	257.0	202308 *
90 i.e. 1.6 kW 66		F	10.8	227.0	202302
100 1.6 (RF) kW 74		F	12.0	257.0	202308 *
100 i.e. 1.6 kW 74		F	12.0	257.0	202308 *
<b>SCUDO</b>	<b>01.2007 -</b>				
1.6 D Multijet kW 66		F	28.0	280.0	203735(V)
1.6 D Multijet kW 66		R	14.0	290.0	203736
2.0 D Multijet kW 88 kW 100		R	14.0	290.0	203736
2.0 D Multijet kW 100 kW 88		F	28.0	304.0	203734(V)
<b>SCUDO COMBINATO (220P)</b>	<b>02.1996 -</b>				
1.6 kW 58 BEN		F	20.0	257.0	201923(V)
1.6 kW 58 LUC		F	26.0	281.0	209942(V)
1.9 D kW 51 BEN		F	20.0	257.0	201923(V)
1.9 D kW 51 LUC		F	26.0	281.0	209942(V)
1.9 TD kW 68 BEN		F	20.0	257.0	201923(V)
1.9 TD kW 68 LUC		F	26.0	281.0	209942(V)
1.9 TD Eco kW 66 BEN		F	20.0	257.0	201923(V)
1.9 TD Eco kW 66 LUC		F	26.0	281.0	209942(V)
2.0 16V kW 100 BEN		F	20.0	257.0	201923(V)
2.0 16V kW 100 LUC		F	26.0	281.0	209942(V)
2.0 16V kW 100 LUC		F	28.0	285.0	201933(V)
2.0 JTD kW 69 kW 80 BEN		F	20.0	257.0	201923(V)
2.0 JTD kW 69 kW 80 LUC		F	26.0	281.0	209942(V)
2.0 JTD kW 69 kW 80 LUC		F	28.0	285.0	201933(V)
<b>SCUDO Box</b>	<b>01.2007 -</b>				
1.6 D Multijet kW 66		F	28.0	280.0	203735(V)



FIAT			Th.	ø	NK Ref. No.
<b>SCUDO Box</b>		<b>01.2007 -</b>			
1.6 D Multijet kW 66		R	14.0	290.0	203736
2.0 D Multijet kW 88 kW 100		F	28.0	304.0	203734(V)
2.0 D Multijet kW 100 kW 88		R	14.0	290.0	203736
<b>SCUDO Box (220L)</b>		<b>02.1996 -</b>			
1.6 kW 58	BEN	F	20.0	257.0	201923(V)
1.6 kW 58	LUC	F	26.0	281.0	209942(V)
1.9 D kW 51	BEN	F	20.0	257.0	201923(V)
1.9 D kW 51	LUC	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68	BEN	F	20.0	257.0	201923(V)
1.9 TD kW 68 kW 66	LUC	F	26.0	281.0	209942(V)
2.0 kW 100	BEN	F	20.0	257.0	201923(V)
2.0 kW 100	LUC	F	28.0	285.0	201933(V)
2.0 JTD kW 69	LUC	F	26.0	281.0	209942(V)
2.0 JTD kW 69 kW 80	BEN	F	20.0	257.0	201923(V)
2.0 JTD kW 69 kW 80	LUC	F	28.0	285.0	201933(V)
<b>SCUDO CHASSIS</b>		<b>01.2007 -</b>			
1.6 D Multijet kW 66		F	28.0	280.0	203735(V)
1.6 D Multijet kW 66		R	14.0	290.0	203736
2.0 D Multijet kW 100 kW 88		F	28.0	304.0	203734(V)
2.0 D Multijet kW 100 kW 88		R	14.0	290.0	203736
<b>SEDICI</b>		<b>06.2006 -</b>			
1.6 16V 4x4 kW 79		F	22.0	280.0	205218(V)
1.9 D Multijet kW 88		F	22.0	280.0	205218(V)
<b>SEICENTO (187)</b>		<b>01.1998 -</b>			
0.9 (187AXA, 187AXA1A) kW 29		F	11.0	240.0	209922
1.1 (187AXB, 187AXB1A) kW 40		F	11.0	240.0	209922
Elektra (187AEA1A, 187BEA1A) kW 30		F	11.0	240.0	209922
<b>SEICENTO VAN (187)</b>		<b>01.1998 -</b>			
0.9 (187AXA) kW 29		F	11.0	240.0	209922
1.1 (187CXB/C) kW 40		F	11.0	240.0	209922
<b>SIENA (178 )</b>		<b>04.1996 -</b>			
1.0 kW 45		F	20.0	240.0	202331(V)
1.2 kW 54		F	20.0	240.0	202331(V)
1.2 kW 54		F	12.0	241.0	202314
1.2 kW 59		F	20.0	257.0	209921(V)
1.4 kW 51		F	12.0	241.0	202314
1.4 kW 51		F	20.0	240.0	202331(V)
1.4 KAT kW 51		F	12.0	241.0	202314
1.6 16V kW 78		F	20.0	240.0	202331(V)
<b>STILO (192)</b>		<b>10.2001 -</b>			
1.2 16V (192_XA1B) kW 59		F	22.0	257.0	202336(V)
1.2 16V (192_XA1B) kW 59	LUC	R	10.0	251.0	209928
1.4 16V kW 70 kW 66		F	22.0	257.0	202336(V)
1.4 16V kW 70 kW 66	LUC	R	10.0	251.0	209928
1.6 16V kW 77		F	22.0	257.0	202336(V)
1.6 16V kW 77	LUC	R	10.0	251.0	209928
1.6 16V (192_XB1A) kW 76		F	22.0	257.0	202336(V)
1.6 16V (192_XB1A) kW 76	LUC	R	10.0	251.0	209928
1.8 16V (192_XC1A) kW 98		F	22.0	284.0	209923(V)
1.8 16V (192_XC1A) kW 98	LUC	R	10.0	251.0	209928
1.9 D Multijet kW 110		F	26.0	281.0	202344(V)
1.9 D Multijet kW 110 kW 74 kW 88	LUC	R	10.0	251.0	209928
1.9 D Multijet kW 88 kW 74		F	22.0	284.0	209923(V)
1.9 JTD kW 100 kW 93 kW 103		F	26.0	281.0	202344(V)
1.9 JTD kW 100 kW 103 kW 93	LUC	R	10.0	251.0	209928
1.9 JTD (192_XE1A) kW 85		F	22.0	284.0	209923(V)
1.9 JTD (192_XE1A) kW 85	LUC	R	10.0	251.0	209928
1.9 JTD (192_XF1A) kW 59		F	22.0	284.0	209923(V)
1.9 JTD (192_XF1A) kW 59	LUC	R	10.0	251.0	209928
1.9 JTD (192AXS1B, 192BXS1B) kW 66		F	22.0	284.0	209923(V)

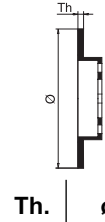


FIAT				Th.	ø	NK Ref. No.
<b>STILO (192)</b>		<b>10.2001 -</b>				
1.9 JTD (192AXS1B, 192BXS1B) kW 66	LUC		R	10.0	251.0	209928
2.4 20V (192_XD1A) kW 125			F	26.0	281.0	202344(V)
2.4 20V (192_XD1A) kW 125	LUC		R	10.0	251.0	209928
<b>STILO MULTI WAGON (192)</b>		<b>01.2003 -</b>				
1.4 16V kW 66 kW 70			F	22.0	257.0	202336(V)
1.4 16V kW 66 kW 70	LUC		R	10.0	251.0	209928
1.4 16V kW 70 kW 66			F	22.0	284.0	209923(V)
1.6 16V kW 76			F	22.0	257.0	202336(V)
1.6 16V kW 76			F	22.0	284.0	209923(V)
1.6 16V kW 76	LUC		R	10.0	251.0	209928
1.8 16V kW 98			F	22.0	284.0	209923(V)
1.8 16V kW 98	LUC		R	10.0	251.0	209928
1.9 D kW 66			F	22.0	284.0	209923(V)
1.9 D kW 66	LUC		R	10.0	251.0	209928
1.9 D Multijet kW 110			F	26.0	281.0	202344(V)
1.9 D Multijet kW 74 kW 88			F	22.0	284.0	209923(V)
1.9 D Multijet kW 88 kW 74 kW 110	LUC		R	10.0	251.0	209928
1.9 JTD kW 85 kW 59			F	22.0	284.0	209923(V)
1.9 JTD kW 103 kW 59 kW 85 kW 93	LUC		R	10.0	251.0	209928
1.9 JTD kW 103 kW 93			F	26.0	281.0	202344(V)
<b>STRADA (178E)</b>		<b>06.1999 -</b>				
1.2 kW 44 kW 54			F	20.0	257.0	209921(V)
1.3 D Multijet kW 62			F	20.0	257.0	209921(V)
1.7 TD kW 51			F	20.0	257.0	209921(V)
1.9 D kW 46			F	20.0	257.0	209921(V)
1.9 JTD kW 59			F	20.0	257.0	209921(V)
<b>TALENTO Bus (290)</b>		<b>03.1989 - 03.1994</b>				
1.9 D (290UEHK) kW 52			F	16.0	256.0	209908
2.0 (290UEH4) kW 55			F	16.0	256.0	209908
<b>TALENTO Box (290)</b>		<b>03.1989 - 03.1994</b>				
1.9 D (290UK) kW 52			F	16.0	256.0	209908
2.0 (290U4) kW 55			F	16.0	256.0	209908
<b>TALENTO CHASSIS (290)</b>		<b>03.1989 - 03.1994</b>				
1.9 D (290UAK, 290UTK) kW 52			F	16.0	256.0	209908
2.0 (290UA4) kW 55			F	16.0	256.0	209908
<b>TEMPRA (159)</b>		<b>03.1990 - 08.1997</b>				
1.4 i.e. (159.AC) kW 57			F	12.0	257.5	209932
1.4 i.e. (159.AC) (+ABS) kW 57			F	11.0	240.0	209922
1.4 i.e. (159.AC, 159.AX) kW 51			F	12.0	257.5	209932
1.4 i.e. (159.AC, 159.AX) (+ABS) kW 51			R	11.0	240.0	209922
1.6 (+ABS) kW 63		- 02.1993	R	11.0	240.0	209922
1.6 i.e. (159.AE) kW 57			F	12.0	257.5	209932
1.6 i.e. (159.AE) (+ABS) kW 57			R	11.0	240.0	209922
1.6 i.e. (159.AJ) kW 66 kW 63			F	12.0	257.5	209932
1.6 i.e. (159.AJ) (+ABS) kW 63 kW 66			R	11.0	240.0	209922
1.6 i.e. (159.AS, 159.AT) kW 55			F	12.0	257.5	209932
1.6 i.e. (159.AS, 159.AT) (+ABS) kW 55			F	11.0	240.0	209922
1.8 i.e. (159.AN) kW 77 kW 81			F	12.0	257.5	209932
1.8 i.e. (159.AN) (+ABS) kW 81 kW 77			R	11.0	240.0	209922
1.8 i.e. (159.AV) kW 76			F	12.0	257.5	209932
1.8 i.e. (159.AV) (+ABS) kW 76			R	11.0	240.0	209922
1.8 i.e. (159.AZ) kW 66			F	12.0	257.5	209932
1.8 i.e. (159.AZ) kW 66			F	20.0	257.0	209921(V)
1.8 i.e. (159.AZ) kW 66			R	11.0	240.0	209922
1.8 i.e. (159.BY) kW 74			F	12.0	257.5	209932
1.8 i.e. (159.BY) kW 74			F	20.0	257.0	209921(V)
1.8 i.e. (159.BY) kW 74			R	11.0	240.0	209922
1.9 D (159.AG) kW 48			F	12.0	257.5	209932
1.9 D (159.AG) (+ABS) kW 48			F	20.0	257.0	209921(V)
1.9 D (159.AG) (+ABS) kW 48		05.1993 -	R	11.0	240.0	209922
1.9 TD (159.AQ) kW 59			F	12.0	257.5	209932

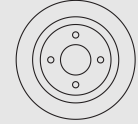
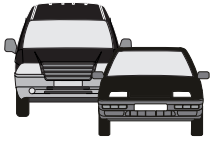


FIAT			Th.	ø	NK Ref. No.
<b>TEMPRA (159)</b>	<b>03.1990 - 08.1997</b>				
1.9 TD (159.AQ) kW 59		R	11.0	240.0	209922
1.9 TD (159.AQ) (+ABS) kW 59		F	20.0	257.0	209921(V)
1.9 TD (159.CU, 159.AU, 159.AI, 159.BI) kW 66		F	12.0	257.5	209932
1.9 TD (159.CU, 159.AU, 159.AI, 159.BI) (+ABS) kW 66		F	20.0	257.0	209921(V)
1.9 TD (159.CU, 159.AU, 159.AI, 159.BI) (+ABS) kW 66		R	11.0	240.0	209922
2.0 i.e. (159.AP) kW 83		F	12.0	257.5	209932
2.0 i.e. (159.AP) kW 83	03.1993 -	F	20.0	257.0	209921(V)
2.0 i.e. (159.AP) kW 83		R	11.0	240.0	209922
<b>TEMPRA S.W. (159)</b>	<b>03.1990 - 08.1997</b>				
1.6 (+ABS) kW 63		F	12.0	257.5	209932
1.6 (-ABS) kW 63		F	11.0	240.0	209922
1.4 i.e. (159.AC) kW 57		F	12.0	257.5	209932
1.4 i.e. (159.AC) (+ABS) kW 57		R	11.0	240.0	209922
1.4 i.e. (159.AC, 159.AX) kW 51		F	12.0	257.5	209932
1.4 i.e. (159.AC, 159.AX) (+ABS) kW 51		F	11.0	240.0	209922
1.6 i.e. (159.AE) kW 57		F	12.0	257.5	209932
1.6 i.e. (159.AE) (+ABS) kW 57		R	11.0	240.0	209922
1.6 i.e. (159.AJ) kW 66		F	12.0	257.5	209932
1.6 i.e. (159.AJ) (+ABS) kW 66		R	11.0	240.0	209922
1.6 i.e. (159.AS, 159.AT) kW 55		F	12.0	257.5	209932
1.6 i.e. (159.AS, 159.AT) (+ABS) kW 55		R	11.0	240.0	209922
1.8 i.e. (159.AN) kW 77 kW 81		F	20.0	257.0	209921(V)
1.8 i.e. (159.AN) kW 81 kW 77		F	12.0	257.5	209932
1.8 i.e. (159.AN) (+ABS) kW 77 kW 81	- 04.1993	R	11.0	240.0	209922
1.8 i.e. (159.AV) kW 76		F	12.0	257.5	209932
1.8 i.e. (159.AV) kW 76		F	20.0	257.0	209921(V)
1.8 i.e. (159.AV) (+ABS) kW 76		R	11.0	240.0	209922
1.8 i.e. (159.AZ) kW 66		F	12.0	257.5	209932
1.8 i.e. (159.AZ) kW 66		F	20.0	257.0	209921(V)
1.8 i.e. (159.AZ) kW 66		R	11.0	240.0	209922
1.8 i.e. (159.BY) kW 74		F	12.0	257.5	209932
1.8 i.e. (159.BY) kW 74		F	20.0	257.0	209921(V)
1.8 i.e. (159.BY) kW 74		R	11.0	240.0	209922
1.9 D (159.AG) kW 48	03.1993 -	F	12.0	257.5	209932
1.9 D (159.AG) (+ABS) kW 48		R	11.0	240.0	209922
1.9 D (159.AG) (-ABS) kW 48		F	20.0	257.0	209921(V)
1.9 TD (159.AI, 159.BI, 159.CU, 159.AU) kW 66		F	12.0	257.5	209932
1.9 TD (159.AI, 159.BI, 159.CU, 159.AU) kW 66		F	20.0	257.0	209921(V)
1.9 TD (159.AI, 159.BI, 159.CU, 159.AU) (+ABS) kW 66		R	11.0	240.0	209922
1.9 TD (159.AQ) kW 59		F	20.0	257.0	209921(V)
1.9 TD (159.AQ) kW 59		R	11.0	240.0	209922
2.0 i.e. (159.AP) kW 83		F	20.0	257.0	209921(V)
2.0 i.e. (159.AP) kW 83		R	11.0	240.0	209922
2.0 i.e. 4x4 (159.AP) kW 83		F	20.0	257.0	209921(V)
2.0 i.e. 4x4 (159.AP) kW 83		R	11.0	240.0	209922
<b>TIPO (160)</b>	<b>07.1987 - 04.1995</b>				
1.1 (160.AA) kW 41		F	11.0	240.0	209922
1.1 (160.AA) (+ABS) kW 41		F	12.0	257.5	209932
1.4 (160.AC) kW 52		F	11.0	240.0	209922
1.4 (160.AC) (+ABS) kW 52		F	12.0	257.5	209932
1.4 i.e. (+ABS) kW 57		F	12.0	257.5	209932
1.4 i.e. (+ABS) kW 57	- 04.1993	R	11.0	240.0	209922
1.4 i.e. (160.AP, 160.AD, 160.EA) kW 51		F	11.0	240.0	209922
1.4 i.e. (160.AP, 160.AD, 160.EA) (+ABS) kW 51		F	12.0	257.5	209932
1.6 (160.AE) kW 61		F	12.0	257.5	209932
1.6 (160.AE) kW 61		R	11.0	240.0	209922
1.6 i.e. kW 66		F	12.0	257.5	209932
1.6 i.e. kW 66		R	11.0	240.0	209922
1.6 i.e. (160.A1, 160.EC, 160.EB) kW 55		F	12.0	257.5	209932
1.6 i.e. (160.A1, 160.EC, 160.EB) kW 55		R	11.0	240.0	209922
1.6 i.e. (160.AF) kW 57		F	11.0	240.0	209922
1.6 i.e. (160.AF) kW 57		F	12.0	257.5	209932
1.7 D (160.AG) kW 43		F	11.0	240.0	209922
1.7 D (160.AG) kW 45		R	11.0	240.0	209922
1.7 D (160.AG) kW 45 kW 43	- 04.1993	F	12.0	257.5	209932

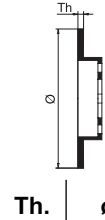




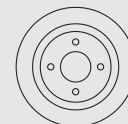
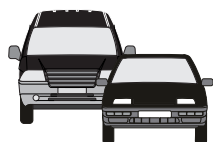
FIAT			Th.	ø	NK Ref. No.	
<b>TIPO (160)</b>		<b>07.1987 - 04.1995</b>				
1.8 i.e. kW 66			R	11.0	240.0	209922
1.8 i.e. kW 66 kW 81			F	12.0	257.5	209932
1.8 i.e. (+ABS) kW 81			R	11.0	240.0	209922
1.8 i.e. (160.AM) kW 74			F	12.0	257.5	209932
1.8 i.e. (160.AM) kW 74			R	11.0	240.0	209922
1.8 i.e. (160.AY) kW 77			F	12.0	257.5	209932
1.8 i.e. (160.AY) kW 77			R	11.0	240.0	209922
1.8 i.e. (160.ED) kW 76			F	12.0	257.5	209932
1.8 i.e. (160.ED) kW 76			F	20.0	257.0	209921(V)
1.8 i.e. (160.ED) kW 76			R	11.0	240.0	209922
1.8 i.e. 16V Sport kW 100			F	20.0	257.0	209921(V)
1.8 i.e. 16V Sport (+ABS) kW 100		<b>03.1990 -</b>	R	11.0	240.0	209922
1.9 D kW 48			F	11.0	240.0	209922
1.9 D (+ABS) kW 48			F	12.0	257.5	209932
1.9 TD (160.AW) kW 59			F	12.0	257.5	209932
1.9 TD (160.AW) kW 59			R	11.0	240.0	209922
1.9 TD (160.EL, 160.GL, 160.AQ, 160.EI, 160.AR) kW 66			F	12.0	257.5	209932
1.9 TD (160.EL, 160.GL, 160.AQ, 160.EI, 160.AR) kW 66			R	11.0	240.0	209922
2.0 16V (160.AV) kW 107			F	22.0	284.0	202327(V)
2.0 16V (160.AV) kW 107			R	11.0	240.0	209922
2.0 i.e. (160.AJ) kW 80			F	20.0	257.0	209921(V)
2.0 i.e. (160.AJ) kW 80			F	22.0	284.0	202327(V)
2.0 i.e. (160.AJ) kW 80			R	11.0	240.0	209922
2.0 i.e. (160.AT, 160.AJ) kW 83			F	20.0	257.0	209921(V)
2.0 i.e. (160.AT, 160.AJ) kW 83			F	22.0	284.0	202327(V)
2.0 i.e. (160.AT, 160.AJ) kW 83			R	11.0	240.0	209922
2.0 i.e. 16V Sport (160.EF) kW 102			F	22.0	284.0	202327(V)
2.0 i.e. 16V Sport (160.EF) kW 102			R	11.0	240.0	209922
<b>ULYSSE (179AX)</b>		<b>08.2002 -</b>				
2.0 kW 100	LUC		F	28.0	285.0	201933(V)
2.0 kW 100			R	12.0	272.0	201934
2.0 D Multijet kW 88 kW 100			R	12.0	272.0	201934
2.0 D Multijet kW 100 kW 88	LUC		F	28.0	285.0	201933(V)
2.0 JTD kW 79 kW 80			R	12.0	272.0	201934
2.0 JTD kW 80 kW 79	LUC		F	28.0	285.0	201933(V)
2.2 D Multijet kW 125			R	12.0	272.0	201934
2.2 JTD kW 94	LUC		F	28.0	285.0	201933(V)
2.2 JTD kW 94			R	12.0	272.0	201934
3.0 V6 kW 150			F	32.0	310.0	203730(V)
3.0 V6 kW 150			R	12.0	272.0	201934
<b>ULYSSE (220)</b>		<b>06.1994 - 08.2002</b>				
1.8 (220.BB5) kW 73	BEN		F	20.0	257.0	201923(V)
1.8 (220.BB5) kW 73	LUC		F	26.0	281.0	209942(V)
1.8 (220.BB5) kW 73			R	10.0	295.0	209943
1.9 TD (220AH5) kW 66	LUC		F	26.0	281.0	209942(V)
1.9 TD (220AH5) kW 66			R	10.0	295.0	209943
2.0 (220.AC5) kW 89	LUC		F	26.0	281.0	209942(V)
2.0 (220.AC5) kW 89			R	10.0	295.0	209943
2.0 16V kW 97 kW 100	LUC		F	26.0	281.0	209942(V)
2.0 16V kW 97 kW 100			R	10.0	295.0	209943
2.0 JTD kW 80	LUC		F	26.0	281.0	209942(V)
2.0 JTD kW 80			R	10.0	295.0	209943
2.0 Turbo (220.AD5) kW 108	LUC		F	26.0	281.0	209942(V)
2.0 Turbo (220.AD5) kW 108			R	10.0	295.0	209943
2.1 TD kW 80	LUC		F	26.0	281.0	209942(V)
2.1 TD kW 80			R	10.0	295.0	209943
<b>UNO (146A/E)</b>		<b>01.1983 - 08.2000</b>				
1.3 Super Diesel kW 33			F	12.0	241.0	202314
1.3 Turbo i.e. kW 73 kW 74 kW 77			R	10.8	227.0	202302
1.4 kW 51			F	12.0	241.0	202314
1.4 kW 51			R	10.8	227.0	202302
1.4 Turbo i.e. kW 87 kW 82			R	10.8	227.0	202302
1.5 75 iE kW 56			F	12.0	241.0	202314
1.5 75 iE kW 56			R	10.8	227.0	202302



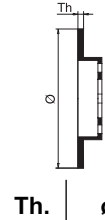
FIAT			Th.	ø	NK Ref. No.
<b>UNO (146A/E)</b>	<b>01.1983 - 08.2000</b>				
1.6 kW 65		F	10.8	227.0	202302
1.6 kW 65 (17)		F	12.0	241.0	202314
1.6 R kW 66		F	10.8	227.0	202302
1.6 R kW 66 (17)		F	12.0	241.0	202314
1.9 D kW 44		F	12.0	241.0	202314
45 0.9 kW 33		F	10.8	227.0	202302
45 0.9 kW 33 (17)		F	12.0	241.0	202314
45 1.0 (146A.ED) kW 32 kW 37		F	10.8	227.0	202302
45 1.0 (146A.ED) kW 37 kW 32 (17)		F	12.0	241.0	202314
45 i.e. 1.0 kW 33		F	10.8	227.0	202302
45 i.e. 1.0 kW 33 (17)		F	12.0	241.0	202314
50 1.1 kW 37		F	10.8	227.0	202302
50 1.1 kW 37 (17)		F	12.0	241.0	202314
50 i.e. 1.1 kW 36		F	10.8	227.0	202302
50 i.e. 1.1 kW 36 (17)		F	12.0	241.0	202314
55 1.0 kW 41		F	10.8	227.0	202302
55 1.0 kW 41 (17)		F	12.0	241.0	202314
55 1.1 kW 40		F	10.8	227.0	202302
55 1.1 kW 40 (17)		F	12.0	241.0	202314
60 1.1 kW 42		F	10.8	227.0	202302
60 1.1 kW 42 (17)		F	12.0	241.0	202314
60 1.1 (146A.EG) kW 43		F	10.8	227.0	202302
60 1.1 (146A.EG) kW 43 (17)		F	12.0	241.0	202314
60 Diesel 1.7 kW 42 kW 44		F	12.0	241.0	202314
70 1.3 kW 48		F	10.8	227.0	202302
70 1.3 kW 48 (17)		F	12.0	241.0	202314
70 i.e. 1.4 kW 51 kW 53 (17)		F	12.0	241.0	202314
70 i.e. 1.4 kW 53 kW 51		F	10.8	227.0	202302
70 S 1.4 kW 52		F	10.8	227.0	202302
70 S 1.4 kW 52		F	11.0	240.0	209922
70 S 1.4 kW 52		F	12.0	257.5	209932
70 S 1.4 kW 52 (17)		F	12.0	241.0	202314
70 TD 1.4 kW 52		F	12.0	241.0	202314
75 i.e. 1.5 kW 55		F	10.8	227.0	202302
75 i.e. 1.5 kW 55 (17)		F	12.0	241.0	202314
<b>X 1/9 (128 AS)</b>	<b>11.1972 - 12.1989</b>				
1.5 Five Speed kW 56		R	10.8	227.0	202302
<b>FORD</b>					
<b>C-MAX</b>	<b>02.2007 -</b>				
1.6 kW 74		F	25.0	278.0	204848(V)
1.6 kW 74		R	11.0	265.0	202558
1.6 kW 74		R	11.0	280.0	204847
1.6 TDCi kW 66 kW 80		F	25.0	278.0	204848(V)
1.6 TDCi kW 66 kW 80		R	11.0	280.0	204847
1.6 TDCi kW 80 kW 66		R	11.0	265.0	202558
1.8 kW 92 ATE		F	25.0	300.0	204849(V)
1.8 kW 92		R	11.0	265.0	202558
1.8 kW 92		R	11.0	280.0	204847
1.8 Flexifuel kW 92 ATE		F	25.0	300.0	204849(V)
1.8 Flexifuel kW 92		R	11.0	265.0	202558
1.8 Flexifuel kW 92		R	11.0	280.0	204847
1.8 TDCi kW 85 ATE	- 11.2007	F	25.0	300.0	204849(V)
1.8 TDCi kW 85		R	11.0	280.0	204847
2.0 kW 107 ATE		F	25.0	300.0	204849(V)
2.0 kW 107		R	11.0	265.0	202558
2.0 kW 107		R	11.0	280.0	204847
2.0 TDCi kW 81 kW 100		R	11.0	280.0	204847
2.0 TDCi kW 100 ATE		F	25.0	300.0	204849(V)
2.0 TDCi kW 100 kW 81		R	11.0	265.0	202558
<b>COUGAR (EC_)</b>	<b>08.1998 - 12.2001</b>				
2.0 16V kW 96		F	24.0	278.0	202542(V)
2.0 16V kW 96		F	24.2	260.0	202533(V)
2.0 16V kW 96		R	20.0	253.0	202535(V)
2.5 ST 200 kW 151		F	24.0	278.0	202542(V)



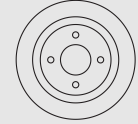
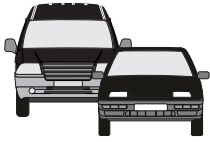
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>COUGAR (EC )</b>	<b>08.1998 - 12.2001</b>				
2.5 ST 200 kW 151		R	20.0	253.0	202535(V)
2.5 V6 24V kW 125		F	24.0	278.0	202542(V)
2.5 V6 24V kW 125		R	20.0	253.0	202535(V)
<b>ESCORT '81 EXPRESS (AVA)</b>	<b>01.1981 - 02.1986</b>				
1.1 kW 37		F	10.0	239.0	202513
1.3 kW 51		F	10.0	239.0	202513
1.6 kW 61		F	24.0	239.0	202514(V)
1.6 kW 61	10.1984 -	F	10.0	239.0	202513
1.6 D kW 40		F	10.0	239.0	202513
<b>ESCORT '86 EXPRESS (AVF)</b>	<b>02.1986 - 07.1990</b>				
1.1 kW 37		F	10.0	239.0	202513
1.3 kW 46 kW 44		F	10.0	239.0	202513
1.4 i kW 54		F	24.0	239.0	202514(V)
1.6 kW 60		F	24.0	239.0	202514(V)
1.6 D kW 40		F	10.0	239.0	202513
1.8 D kW 44		F	24.0	239.0	202514(V)
<b>ESCORT '91 EXPRESS (AVL)</b>	<b>07.1990 - 12.1994</b>				
1.3 kW 46		F	20.0	239.5	202528(V)
1.4 kW 52		F	20.0	239.5	202528(V)
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
<b>ESCORT '95 EXPRESS (AVL)</b>	<b>01.1995 -</b>				
1.4 kW 54		F	20.0	239.5	202528(V)
1.4 (+ABS) kW 54		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
1.8 Turbo D kW 51		F	20.0	239.5	202528(V)
<b>ESCORT CLASSIC (AAL, ABL)</b>	<b>10.1998 - 07.2000</b>				
1.6 16V kW 66		F	20.0	239.5	202528(V)
1.6 16V kW 66		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
<b>ESCORT CLASSIC TURNIER (ANL)</b>	<b>02.1999 - 07.2000</b>				
1.6 16V kW 66		F	20.0	239.5	202528(V)
1.6 16V kW 66		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
<b>ESCORT IV (GAF, AWF, ABFT)</b>	<b>10.1985 - 10.1990</b>				
1.1 kW 37		F	10.0	239.0	202513
1.3 kW 44 kW 51		F	10.0	239.0	202513
1.3 (GAF) kW 46		F	10.0	239.0	202513
1.3 (GAF) kW 46		F	24.0	239.0	202514(V)
1.4 kW 54 kW 55 kW 51		F	24.0	239.0	202514(V)
1.4 kW 55 kW 51 kW 54		F	10.0	239.0	202513
1.6 kW 65 kW 58		F	10.0	239.0	202513
1.6 kW 65 kW 58		F	24.0	239.0	202514(V)
1.6 D kW 40		F	10.0	239.0	202513
1.6 i kW 66 kW 75		F	10.0	239.0	202513
1.6 i kW 66 kW 75		F	24.0	239.0	202514(V)
1.6 Turbo RS kW 97		F	24.2	260.0	202529(V)
1.6 XR3i kW 77		F	24.0	239.0	202514(V)
1.8 D (+ABS) kW 44		F	24.0	239.0	202514(V)
<b>ESCORT IV CABRIOLET (ALF)</b>	<b>01.1986 - 07.1990</b>				
1.4 kW 54 kW 55		F	24.0	239.0	202514(V)
1.4 kW 55 kW 54		F	10.0	239.0	202513
1.6 i kW 75		F	10.0	239.0	202513
1.6 i kW 75 kW 66		F	24.0	239.0	202514(V)
1.6 XR3i kW 77		F	24.0	239.0	202514(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>ESCORT IV KOMBI (AWF, AVF)</b>	<b>10.1985 - 10.1990</b>				
1.3 kW 51		F	10.0	239.0	202513
1.1 kW 37		F	10.0	239.0	202513
1.3 kW 44		F	10.0	239.0	202513
1.4 kW 51 kW 55 kW 54		F	10.0	239.0	202513
1.4 kW 55 kW 54 kW 51		F	24.0	239.0	202514(V)
1.6 kW 58		F	10.0	239.0	202513
1.6 kW 58		F	24.0	239.0	202514(V)
1.6 D kW 40		F	10.0	239.0	202513
1.6 i kW 66		F	24.0	239.0	202514(V)
1.8 D (+ABS) kW 44		F	24.0	239.0	202514(V)
<b>ESCORT V (GAL)</b>	<b>07.1990 - 12.1992</b>				
1.3 (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 (-ABS) kW 44		F	10.0	239.0	202526
1.4 kW 52		F	20.0	239.5	202528(V)
1.6 kW 66 kW 77		F	20.0	239.5	202528(V)
1.6 (+ABS) kW 66 kW 77		R	10.0	270.0	202541
1.8 16V XR3i kW 77		F	20.0	239.5	202528(V)
1.8 16V XR3i kW 96		F	24.0	260.0	202540(V)
1.8 16V XR3i kW 96		R	10.0	270.0	202541
1.8 16V XR3i (+ABS) kW 77		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
RS 2000 kW 110		F	24.0	260.0	202540(V)
RS 2000 kW 110		R	10.0	270.0	202541
<b>ESCORT V CABRIOLET (ALL)</b>	<b>07.1990 - 12.1992</b>				
1.4 kW 52		F	20.0	239.5	202528(V)
1.6 kW 77		F	20.0	239.5	202528(V)
1.6 kW 77		R	10.0	270.0	202541
1.8 16V XR3i kW 77		F	20.0	239.5	202528(V)
1.8 16V XR3i kW 77 kW 96		R	10.0	270.0	202541
1.8 16V XR3i kW 96		F	24.0	260.0	202540(V)
<b>ESCORT V KOMBI (GAL, AVL)</b>	<b>07.1990 - 12.1992</b>				
1.3 (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 (-ABS) kW 44		F	10.0	239.0	202526
1.4 kW 52		F	20.0	239.5	202528(V)
1.6 kW 66 kW 77		F	20.0	239.5	202528(V)
1.6 (+ABS) kW 66 kW 77		R	10.0	270.0	202541
1.8 16V kW 77		F	20.0	239.5	202528(V)
1.8 16V kW 77		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
<b>ESCORT VI (GAL)</b>	<b>09.1992 - 01.1995</b>				
1.3 (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 (-ABS) kW 44		F	10.0	239.0	202526
1.4 kW 52 kW 55		F	20.0	239.5	202528(V)
1.4 (+ABS) kW 52		R	10.0	270.0	202541
1.6 i 16V kW 65 kW 66		F	20.0	239.5	202528(V)
1.6 i 16V kW 66		R	10.0	270.0	202541
1.6 i 16V (+ABS) kW 65		R	10.0	270.0	202541
1.8 16V XR3i kW 96		F	24.0	260.0	202540(V)
1.8 16V XR3i (+ABS) kW 96		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D kW 44		R	10.0	270.0	202541
1.8 i 16V kW 77		F	20.0	239.5	202528(V)
1.8 i 16V kW 77		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD (+ABS) kW 66		R	10.0	270.0	202541
1.8 XR3i 16V 4x4 kW 77		F	20.0	239.5	202528(V)
1.8 XR3i 16V 4x4 kW 96		F	24.0	260.0	202540(V)
1.8 XR3i 16V 4x4 kW 96 kW 77		R	10.0	270.0	202541
RS 2000 kW 110		F	24.0	260.0	202540(V)
RS 2000 kW 110		R	10.0	270.0	202541
RS 2000 4x4 kW 110		F	24.0	260.0	202540(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>ESCORT VI (GAL)</b>	<b>09.1992 - 01.1995</b>				
RS 2000 4x4 kW 110		R	10.0	270.0	202541
RS Cosworth 4x4 kW 162		F	24.0	278.0	202553(V)
<b>ESCORT VI CABRIOLET (ALL)</b>	<b>12.1992 - 01.1995</b>				
1.4 kW 52		F	20.0	239.5	202528(V)
1.4 i kW 55		F	20.0	239.5	202528(V)
1.6 16V XR3i kW 66		F	20.0	239.5	202528(V)
1.6 16V XR3i kW 66		R	10.0	270.0	202541
1.6 i 16V kW 65		F	20.0	239.5	202528(V)
1.6 i 16V kW 65		R	10.0	270.0	202541
1.8 16V XR3i kW 77		F	20.0	239.5	202528(V)
1.8 16V XR3i kW 96		F	24.0	260.0	202540(V)
1.8 16V XR3i (+ABS) kW 77 kW 96		R	10.0	270.0	202541
<b>ESCORT VI KOMBI (GAL)</b>	<b>09.1992 - 01.1995</b>				
1.4 kW 52 kW 55		F	20.0	239.5	202528(V)
1.6 i 16V kW 66 kW 65		F	20.0	239.5	202528(V)
1.6 i 16V (+ABS) kW 65 kW 66		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
1.8 i 16V kW 77		R	10.0	270.0	202541
1.8 i 16V kW 77		R	20.0	239.5	202528(V)
1.8 i 16V kW 96		F	24.0	260.0	202540(V)
1.8 i 16V (+ABS) kW 96		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD (+ABS) kW 66		R	10.0	270.0	202541
<b>ESCORT VI SALOON (GAL)</b>	<b>08.1993 - 01.1995</b>				
1.4 kW 55		F	20.0	239.5	202528(V)
1.4 kW 52		F	20.0	239.5	202528(V)
1.6 i 16V kW 66		R	10.0	270.0	202541
1.6 i 16V kW 66 kW 65		F	20.0	239.5	202528(V)
1.6 i 16V (+ABS) kW 65		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 i 16V kW 77		F	20.0	239.5	202528(V)
1.8 i 16V kW 77		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD (+ABS) kW 66		R	10.0	270.0	202541
<b>ESCORT VII (GAL, AAL, ABL)</b>	<b>01.1995 - 10.1998</b>				
1.3 kW 44		F	20.0	239.5	202528(V)
1.3 kW 44		R	10.0	270.0	202541
1.4 kW 55		F	20.0	239.5	202528(V)
1.4 kW 55		R	10.0	270.0	202541
1.6 16V kW 66		F	20.0	239.5	202528(V)
1.6 16V kW 66		R	10.0	270.0	202541
1.6 16V 4x4 kW 66		F	20.0	239.5	202528(V)
1.6 16V 4x4 kW 66		F	24.0	260.0	202540(V)
1.6 16V 4x4 kW 66		R	10.0	270.0	202541
1.6 i 16V kW 65		F	20.0	239.5	202528(V)
1.6 i 16V kW 65		R	10.0	270.0	202541
1.8 16V kW 77 kW 85		F	20.0	239.5	202528(V)
1.8 16V kW 77 kW 85		F	24.0	260.0	202540(V)
1.8 16V (+ABS) kW 77 kW 85		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D kW 44		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
1.8 Turbo D kW 51		F	20.0	239.5	202528(V)
1.8 Turbo D kW 51		R	10.0	270.0	202541
RS 2000 kW 110		F	24.0	260.0	202540(V)
RS 2000 kW 110	- 12.1995	F	24.0	278.0	202553(V)
RS 2000 kW 110		R	10.0	270.0	202541
RS 2000 4x4 kW 110		F	24.0	260.0	202540(V)
RS 2000 4x4 kW 110	- 12.1995	F	24.0	278.0	202553(V)
RS 2000 4x4 kW 110		R	10.0	270.0	202541
RS Cosworth 4x4 kW 162	- 12.1995	F	24.0	278.0	202553(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>ESCORT VII CABRIOLET (ALL)</b>	<b>02.1995 - 08.2000</b>				
1.4 kW 55		F	20.0	239.5	202528(V)
1.4 kW 55		R	10.0	270.0	202541
1.6 16V XR3i kW 66 kW 65		F	20.0	239.5	202528(V)
1.6 16V XR3i kW 66 kW 65		R	10.0	270.0	202541
1.8 16V XR3i kW 77 kW 85		F	20.0	239.5	202528(V)
1.8 16V XR3i kW 77 kW 96		R	10.0	270.0	202541
1.8 16V XR3i kW 96		F	24.0	260.0	202540(V)
1.8 16V XR3i (+ABS) kW 85		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
1.8 Turbo D kW 51		F	20.0	239.5	202528(V)
1.8 Turbo D kW 51		R	10.0	270.0	202541
<b>ESCORT VII KOMBI (GAL, ANL)</b>	<b>01.1995 - 02.1999</b>				
1.3 kW 44		F	20.0	239.5	202528(V)
1.4 kW 55		F	20.0	239.5	202528(V)
1.4 kW 55		R	10.0	270.0	202541
1.6 16V kW 66		F	20.0	239.5	202528(V)
1.6 16V kW 66		R	10.0	270.0	202541
1.6 i 16V kW 65		F	20.0	239.5	202528(V)
1.6 i 16V kW 65		R	10.0	270.0	202541
1.8 16V kW 77 kW 85		F	20.0	239.5	202528(V)
1.8 16V kW 85 kW 77		R	10.0	270.0	202541
1.8 16V (+ABS) kW 85 kW 77		F	24.0	260.0	202540(V)
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D kW 44		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
1.8 Turbo D kW 51		F	20.0	239.5	202528(V)
1.8 Turbo D kW 51		R	10.0	270.0	202541
<b>ESCORT VII SALOON (GAL, AFL)</b>	<b>01.1995 - 02.1999</b>				
1.3 kW 44		F	20.0	239.5	202528(V)
1.3 kW 44		R	10.0	270.0	202541
1.4 kW 55		F	20.0	239.5	202528(V)
1.4 kW 55		R	10.0	270.0	202541
1.6 i 16V kW 65 kW 66		F	20.0	239.5	202528(V)
1.6 i 16V kW 65 kW 66		R	10.0	270.0	202541
1.8 16V kW 77 kW 85		R	10.0	270.0	202541
1.8 16V kW 85 kW 77		F	20.0	239.5	202528(V)
1.8 16V kW 85 kW 77		F	24.0	260.0	202540(V)
1.8 D kW 44		F	20.0	239.5	202528(V)
1.8 D kW 44		R	10.0	270.0	202541
1.8 TD kW 66		F	20.0	239.5	202528(V)
1.8 TD kW 66		R	10.0	270.0	202541
1.8 Turbo D kW 51		F	20.0	239.5	202528(V)
1.8 Turbo D kW 51		R	10.0	270.0	202541
<b>FIESTA II (FBD)</b>	<b>09.1983 - 11.1989</b>				
1.0 (FBD) kW 33		F	10.0	221.0	202510
1.0 kW 33		F	10.0	221.0	202510
1.1 (FBD) kW 37 kW 36		F	10.0	221.0	202510
1.3 (FBD) kW 51		F	10.0	221.0	202510
1.4 kW 51		F	10.0	221.0	202510
1.4 (FBD) kW 52 kW 54 kW 55		F	10.0	221.0	202510
1.6 D (FBD) kW 40		F	10.0	221.0	202510
1.6 XR2 (FBD) kW 70 kW 71		F	10.0	221.0	202510
1.6 XR2 (FBD) kW 70 kW 71		F	20.0	239.0	202525(V *
<b>FIESTA III (GFJ)</b>	<b>01.1989 - 01.1997</b>				
1.0 kW 33		F	10.0	239.0	202526
1.0 (+ABS) kW 33		F	20.0	239.5	202528(V)
1.1 kW 37 kW 40		F	10.0	239.0	202526
1.1 (+ABS) kW 40 kW 37		F	20.0	239.5	202528(V)
1.3 kW 44		F	10.0	239.0	202526
1.3 (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 (-ABS) kW 44		F	10.0	239.0	202526

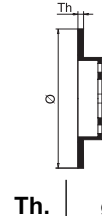
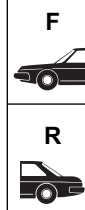




		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>FIESTA III (GFJ)</b>	<b>01.1989 - 01.1997</b>				
1.3 KAT (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 KAT (-ABS) kW 44		F	10.0	239.0	202526
1.4 kW 55		R	20.0	239.5	202528(V)
1.4 kW 55 kW 52		F	10.0	239.0	202526
1.4 (+ABS) kW 54 kW 52		F	20.0	239.5	202528(V)
1.4 (-ABS) kW 54		F	10.0	239.0	202526
1.4 KAT kW 54		F	10.0	239.0	202526
1.4 KAT (+ABS) kW 54		F	20.0	239.5	202528(V)
1.6 kW 65		F	20.0	239.5	202528(V)
1.6 i 16V (+ABS) kW 65		F	20.0	239.5	202528(V)
1.6 i 16V (-ABS) kW 65		F	10.0	239.0	202526
1.6 Turbo (FBJT) (+ABS) kW 96		F	20.0	239.5	202528(V)
1.6 Turbo (FBJT) (-ABS) kW 96		F	10.0	239.0	202526
1.6 XR2i kW 76 kW 81		F	20.0	239.5	202528(V)
1.8 16V kW 77		F	20.0	239.5	202528(V)
1.8 D kW 44		F	10.0	239.0	202526
1.8 D kW 44	10.1991 -	F	12.0	239.0	202543
1.8 D (+ABS) kW 44		F	20.0	239.5	202528(V)
1.8 TD (+ABS) kW 57		F	20.0	239.5	202528(V)
1.8 TD (-ABS) kW 57		F	10.0	239.0	202526
1.8 XR2i 16V kW 96		F	20.0	239.5	202528(V)
<b>FIESTA IV (JA , JB )</b>	<b>08.1995 - 01.2002</b>				
1.0 i kW 38 kW 48		F	12.0	239.0	202543
1.1 kW 37		F	10.0	239.0	202526
1.1 (+ABS) kW 37		F	20.0	239.5	202528(V)
1.25 i 16V kW 55	- 01.2000	F	12.0	239.0	202543
1.25 i 16V (+ABS) kW 55	02.2000 -	F	22.0	258.0	202549(V)
1.25 i 16V (-ABS) kW 55	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.3 i kW 44 kW 37	- 01.2000	F	12.0	239.0	202543
1.3 i (+ABS) kW 44 kW 37	02.2000 -	F	22.0	258.0	202549(V)
1.3 i (-ABS) kW 44 kW 37	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.4 i 16V kW 66	- 01.2000	F	12.0	239.0	202543
1.4 i 16V (+ABS) kW 66	02.2000 -	F	22.0	258.0	202549(V)
1.4 i 16V (-ABS) kW 66	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.6 16V Sport kW 76		F	22.0	258.0	202549(V)
1.6 16V Sport kW 76	- 01.2000	F	20.0	239.5	202528(V)
1.8 D kW 44	- 01.2000	F	12.0	239.0	202543
1.8 D (+ABS) kW 44	02.2000 -	F	22.0	258.0	202549(V)
1.8 D (-ABS) kW 44	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.8 DI kW 55		F	20.0	239.5	202528(V)
1.8 DI kW 55		F	22.0	258.0	202549(V)
<b>FIESTA Box (F3L, F5L)</b>	<b>07.1991 - 02.1996</b>				
1.3 kW 44		F	10.0	239.0	202526
1.3 kW 44		F	20.0	239.5	202528(V)
1.8 D kW 44		F	10.0	239.0	202526
1.8 D kW 44		F	20.0	239.5	202528(V)
<b>FIESTA Box (FVD)</b>	<b>03.1983 - 12.1995</b>				
1.0 kW 33		F	10.0	221.0	202510
1.8 D (FVJ) kW 43		F	20.0	239.5	202528(V)
1.8 TD kW 55		F	20.0	239.5	202528(V)
<b>FIESTA Box (J5 , J3 )</b>	<b>02.1996 -</b>				
1.3 kW 44	- 02.2000	F	12.0	239.0	202543
1.3 (+ABS) kW 44	02.2000 -	F	22.0	258.0	202549(V)
1.3 (-ABS) kW 44	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.4 i kW 66		F	12.0	239.0	202543
1.4 i kW 66		F	20.0	239.5	202528(V)
1.4 i (+ABS) kW 66	09.1999 -	F	22.0	258.0	202549(V)
1.8 D kW 44	- 02.2000	F	12.0	239.0	202543
1.8 D (+ABS) kW 44	02.2000 -	F	22.0	258.0	202549(V)
1.8 D (-ABS) kW 44	02.2000 - 01.2000	F	20.0	239.5	202528(V)
1.8 DI (+ABS) kW 55		F	22.0	258.0	202549(V)
1.8 DI (-ABS) kW 55		F	20.0	239.5	202528(V)



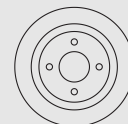
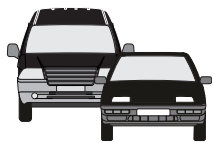
			Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>FIESTA Box (JV )</b>					
D 1.8 (+ABS) kW 44	05.1998 -				
D 1.8 (+ABS) kW 44	02.2000 -	F	22.0	258.0	202549(V)
TD 1.8 (+ABS) kW 55	02.2000 - 01.2000	F	20.0	239.5	202528(V)
TD 1.8 (-ABS) kW 55		F	22.0	258.0	202549(V)
		F	20.0	239.5	202528(V)
<b>FIESTA V (JH , JD )</b>					
1.25 16V kW 51 kW 55	11.2001 -				
1.3 kW 44 kW 51		F	22.0	258.0	202549(V)
1.4 16V kW 59		F	22.0	258.0	202549(V)
1.4 TDCi kW 50		F	22.0	258.0	202549(V)
1.4 TDCi kW 50		R	10.3	253.0	202536
1.6 16V kW 74		F	22.0	258.0	202549(V)
1.6 TDCi kW 66		F	22.0	258.0	202549(V)
<b>FIESTA Van</b>					
1.3 kW 51	10.2003 -				
1.4 TDCi kW 50		F	22.0	258.0	202549(V)
		F	22.0	258.0	202549(V)
<b>FIESTA VI</b>					
1.25 kW 60 kW 44	10.2008 -				
1.4 kW 71		F	23.0	257.8	202580(V)
1.4 TDCi kW 50		F	23.0	257.8	202580(V)
1.6 TDCi kW 55 kW 66		F	23.0	257.8	202580(V)
1.6 Ti kW 88		F	23.0	257.8	202580(V)
<b>FOCUS (DAW, DBW)</b>					
1.4 16V kW 55	10.1998 - 11.2004				
1.4 16V kW 55		F	22.0	258.0	202549(V)
1.6 16V kW 74		R	10.3	253.0	202536
1.6 16V kW 74		F	22.0	258.0	202549(V)
1.6 16V Flexifuel kW 75		R	10.3	253.0	202536
1.8 16V kW 85		F	22.0	258.0	202549(V)
1.8 16V kW 85		R	10.3	253.0	202536
1.8 DI / TDDi kW 55		F	22.0	258.0	202549(V)
1.8 DI / TDDi kW 55		R	10.3	253.0	202536
1.8 TDCi kW 85 kW 74		F	22.0	258.0	202549(V)
1.8 TDCi kW 85 kW 74		R	10.3	253.0	202536
1.8 Turbo DI / TDDi kW 66		F	22.0	258.0	202549(V)
1.8 Turbo DI / TDDi kW 66		R	10.3	253.0	202536
2.0 16V kW 96		F	22.0	258.0	202549(V)
2.0 16V kW 96		R	10.3	253.0	202536
RS kW 158		F	28.0	324.0	202566(V)
RS kW 158		R	10.2	280.0	202574
ST170 kW 127		F	24.0	300.0	202567(V)
ST170 kW 127		R	10.2	280.0	202574
<b>FOCUS C-MAX</b>					
1.6 kW 74	10.2003 - 03.2007				
1.6 kW 74		F	25.0	278.0	204848(V)
1.6 kW 74	ATE - 04.2004	F	25.0	300.0	204849(V)
1.6 kW 74		R	11.0	265.0	202558
1.6 kW 74		R	11.0	280.0	204847
1.6 TDCi kW 66 kW 80		F	25.0	278.0	204848(V)
1.6 TDCi kW 66 kW 80	ATE	F	25.0	300.0	204849(V)
1.6 TDCi kW 80 kW 66		R	11.0	265.0	202558
1.6 TDCi kW 80 kW 66		R	11.0	280.0	204847
1.6 Ti kW 85		F	25.0	278.0	204848(V)
1.6 Ti kW 85		R	11.0	265.0	202558
1.6 Ti kW 85		R	11.0	280.0	204847
1.8 kW 88	ATE - 04.2004	F	25.0	300.0	204849(V)
1.8 kW 88 kW 92		F	25.0	278.0	204848(V)
1.8 kW 88 kW 92		R	11.0	265.0	202558
1.8 kW 92 kW 88		R	11.0	280.0	204847
1.8 Flexifuel kW 92		R	11.0	265.0	202558
1.8 Flexifuel kW 92		R	11.0	280.0	204847
1.8 TDCi kW 85	ATE	F	25.0	300.0	204849(V)
1.8 TDCi kW 85		R	11.0	280.0	204847
2.0 kW 107		F	25.0	278.0	204848(V)



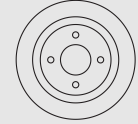
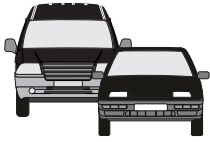
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>FOCUS C-MAX</b>	<b>10.2003 - 03.2007</b>				
2.0 kW 107		R	11.0	265.0	202558
2.0 kW 107		R	11.0	280.0	204847
2.0 TDCi kW 100		F	25.0	278.0	204848(V
2.0 TDCi kW 100	ATE	F	25.0	300.0	204849(V
2.0 TDCi kW 100		R	11.0	265.0	202558
2.0 TDCi kW 100		R	11.0	280.0	204847
<b>FOCUS II (DA )</b>					
	<b>11.2004 -</b>				
1.4 kW 59		F	25.0	278.0	204848(V
1.4 kW 59	ATE	F	25.0	300.0	204849(V
1.4 kW 59		R	11.0	265.0	202558
1.4 kW 59		R	11.0	280.0	204847
1.6 kW 74		F	25.0	278.0	204848(V
1.6 kW 74		R	11.0	265.0	202558
1.6 kW 74		R	11.0	280.0	204847
1.6 TDCi kW 66 kW 80		R	11.0	265.0	202558
1.6 TDCi kW 66 kW 80		R	11.0	280.0	204847
1.6 TDCi kW 80 kW 66	ATE	F	25.0	300.0	204849(V
1.6 Ti kW 85		F	25.0	278.0	204848(V
1.6 Ti kW 85		R	11.0	265.0	202558
1.6 Ti kW 85		R	11.0	280.0	204847
1.8 kW 92	ATE	F	25.0	300.0	204849(V
1.8 Flexifuel kW 92		R	11.0	265.0	202558
1.8 Flexifuel kW 92		R	11.0	280.0	204847
1.8 TDCi kW 85	ATE	F	25.0	300.0	204849(V
1.8 TDCi kW 85		R	11.0	265.0	202558
1.8 TDCi kW 85		R	11.0	280.0	204847
2.0 kW 107	ATE	F	25.0	300.0	204849(V
2.0 kW 107		R	11.0	265.0	202558
2.0 kW 107		R	11.0	280.0	204847
2.0 TDCi kW 100	ATE	F	25.0	300.0	204849(V
2.0 TDCi kW 100		R	11.0	265.0	202558
2.0 TDCi kW 100		R	11.0	280.0	204847
2.5 RS kW 224		R	11.0	302.0	202571
2.5 ST kW 166		F	25.0	320.0	204850(V
2.5 ST kW 166	ATE	F	25.0	300.0	204849(V
2.5 ST kW 166		R	11.0	265.0	202558
2.5 ST kW 166		R	11.0	280.0	204847
<b>FOCUS II CABRIOLET</b>					
	<b>10.2006 -</b>				
1.6 kW 74		F	25.0	278.0	204848(V
1.6 kW 74		R	11.0	265.0	202558
1.6 kW 74		R	11.0	280.0	204847
2.0 kW 107	ATE	F	25.0	300.0	204849(V
2.0 kW 107		R	11.0	265.0	202558
2.0 kW 107		R	11.0	280.0	204847
2.0 TDCi kW 100	ATE	F	25.0	300.0	204849(V
2.0 TDCi kW 100		R	11.0	265.0	202558
2.0 TDCi kW 100		R	11.0	280.0	204847
<b>FOCUS II SALOON (DA )</b>					
	<b>04.2005 -</b>				
1.4 kW 59		F	25.0	278.0	204848(V
1.4 kW 59	ATE	F	25.0	300.0	204849(V
1.4 kW 59		R	11.0	265.0	202558
1.4 kW 59		R	11.0	280.0	204847
1.6 kW 74		F	25.0	278.0	204848(V
1.6 kW 74		R	11.0	265.0	202558
1.6 kW 74		R	11.0	280.0	204847
1.6 TDCi kW 66 kW 80		R	11.0	265.0	202558
1.6 TDCi kW 80 kW 66	ATE	F	25.0	300.0	204849(V
1.6 TDCi kW 80 kW 66		R	11.0	280.0	204847
1.6 Ti kW 85		F	25.0	278.0	204848(V
1.6 Ti kW 85		R	11.0	265.0	202558
1.6 Ti kW 85		R	11.0	280.0	204847
1.8 Flexifuel kW 92	ATE	F	25.0	300.0	204849(V
1.8 Flexifuel kW 92		R	11.0	265.0	202558
1.8 Flexifuel kW 92		R	11.0	280.0	204847



FORD						
FOCUS II SALOON (DA_)		04.2005 -				
1.8 TDCi kW 85	ATE		F	25.0	300.0	204849(V)
1.8 TDCi kW 85			R	11.0	265.0	202558
1.8 TDCi kW 85			R	11.0	280.0	204847
2.0 kW 107	ATE		F	25.0	300.0	204849(V)
2.0 kW 107			R	11.0	265.0	202558
2.0 kW 107			R	11.0	280.0	204847
2.0 TDCi kW 100	ATE		F	25.0	300.0	204849(V)
2.0 TDCi kW 100			R	11.0	265.0	202558
2.0 TDCi kW 100			R	11.0	280.0	204847
<b>FOCUS II TURNIER (DAW_)</b>		<b>11.2004 -</b>				
1.4 kW 59			F	25.0	278.0	204848(V)
1.4 kW 59	ATE		F	25.0	300.0	204849(V)
1.4 kW 59			R	11.0	265.0	202558
1.4 kW 59			R	11.0	280.0	204847
1.6 kW 74			F	25.0	278.0	204848(V)
1.6 kW 74			R	11.0	265.0	202558
1.6 kW 74			R	11.0	280.0	204847
1.6 TDCi kW 66			F	25.0	278.0	204848(V)
1.6 TDCi kW 66 kW 80	ATE		F	25.0	300.0	204849(V)
1.6 TDCi kW 80 kW 66			R	11.0	265.0	202558
1.6 TDCi kW 80 kW 66			R	11.0	280.0	204847
1.6 Ti kW 85			F	25.0	278.0	204848(V)
1.6 Ti kW 85			R	11.0	265.0	202558
1.6 Ti kW 85			R	11.0	280.0	204847
1.8 Flexifuel kW 92			R	11.0	265.0	202558
1.8 Flexifuel kW 92			R	11.0	280.0	204847
1.8 TDCi kW 85	ATE		F	25.0	300.0	204849(V)
1.8 TDCi kW 85			R	11.0	265.0	202558
1.8 TDCi kW 85			R	11.0	280.0	204847
2.0 kW 107	ATE		F	25.0	300.0	204849(V)
2.0 kW 107			R	11.0	265.0	202558
2.0 kW 107			R	11.0	280.0	204847
2.0 TDCi kW 100	ATE		F	25.0	300.0	204849(V)
2.0 TDCi kW 100			R	11.0	265.0	202558
<b>FOCUS KOMBI (DNW)</b>		<b>02.1999 - 11.2004</b>				
1.4 16V kW 55			F	22.0	258.0	202549(V)
1.4 16V kW 55			R	10.3	253.0	202536
1.4 16V kW 55			R	11.0	265.0	202558
1.6 16V kW 74			F	22.0	258.0	202549(V)
1.6 16V kW 74			R	10.3	253.0	202536
1.6 16V kW 74			R	11.0	265.0	202558
1.6 16V Flexifuel kW 75			F	22.0	258.0	202549(V)
1.8 16V kW 85			F	22.0	258.0	202549(V)
1.8 16V kW 85			R	10.3	253.0	202536
1.8 16V kW 85			R	11.0	265.0	202558
1.8 BiFuel kW 82			F	22.0	258.0	202549(V)
1.8 DI / TDDi kW 55			F	22.0	258.0	202549(V)
1.8 DI / TDDi kW 55			R	10.3	253.0	202536
1.8 DI / TDDi kW 55			R	11.0	265.0	202558
1.8 TDCi kW 74 kW 85			F	22.0	258.0	202549(V)
1.8 TDCi kW 74 kW 85			R	10.3	253.0	202536
1.8 TDCi kW 85 kW 74			R	11.0	265.0	202558
1.8 Turbo DI / TDDi kW 66			F	22.0	258.0	202549(V)
1.8 Turbo DI / TDDi kW 66			R	10.3	253.0	202536
1.8 Turbo DI / TDDi kW 66			R	11.0	265.0	202558
2.0 16V kW 96			F	22.0	258.0	202549(V)
2.0 16V kW 96			R	10.3	253.0	202536
2.0 16V kW 96			R	11.0	265.0	202558
ST170 kW 127			F	24.0	300.0	202567(V)
ST170 kW 127			R	10.2	280.0	202574
ST170 kW 127			R	11.0	265.0	202558
<b>FOCUS SALOON (DFW)</b>		<b>02.1999 - 03.2005</b>				
1.4 16V kW 55			F	22.0	258.0	202549(V)
1.4 16V kW 55			R	10.3	253.0	202536

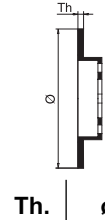


		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>FOCUS SALOON (DFW)</b>	<b>02.1999 - 03.2005</b>				
1.4 16V kW 55		R	11.0	265.0	202558
1.6 16V kW 74		F	22.0	258.0	202549(V)
1.6 16V kW 74		R	10.3	253.0	202536
1.6 16V kW 74		R	11.0	265.0	202558
1.8 16V kW 85		F	22.0	258.0	202549(V)
1.8 16V kW 85		R	10.3	253.0	202536
1.8 16V kW 85		R	11.0	265.0	202558
1.8 TDCi kW 74 kW 85		R	10.3	253.0	202536
1.8 TDCi kW 74 kW 85		R	11.0	265.0	202558
1.8 TDCi kW 85 kW 74		F	22.0	258.0	202549(V)
1.8 TDdi kW 55		F	22.0	258.0	202549(V)
1.8 Turbo DI / TDDi kW 66		F	22.0	258.0	202549(V)
1.8 Turbo DI / TDDi kW 66		R	10.3	253.0	202536
1.8 Turbo DI / TDDi kW 66		R	11.0	265.0	202558
2.0 16V kW 96		F	22.0	258.0	202549(V)
2.0 16V kW 96		R	10.3	253.0	202536
2.0 16V kW 96		R	11.0	265.0	202558
<b>FUSION (JU_)</b>					
	<b>08.2002 -</b>				
1.25 kW 55		F	22.0	258.0	202549(V)
1.3 kW 44		F	22.0	258.0	202549(V)
1.4 kW 59		F	22.0	258.0	202549(V)
1.4 TDCi kW 50		F	22.0	258.0	202549(V)
1.6 kW 74		F	22.0	258.0	202549(V)
1.6 TDCi kW 66		F	22.0	258.0	202549(V)
<b>GALAXY</b>					
	<b>05.2006 -</b>				
1.8 TDCi kW 92 kW 74		F	28.0	300.0	202573(V)
1.8 TDCi kW 92 kW 74		R	11.0	302.0	202571
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		R	11.0	302.0	202571
2.0 TDCi kW 85 kW 96 kW 103		R	11.0	302.0	202571
2.0 TDCi kW 96 kW 103 kW 85		F	28.0	300.0	202573(V)
2.2 TDCi kW 129		R	11.0	302.0	202571
2.3 kW 118		F	28.0	300.0	202573(V)
2.3 kW 118		R	11.0	302.0	202571
<b>GALAXY (WGR)</b>					
	<b>03.1995 - 05.2006</b>				
1.9 TDI			24.0	278.0	202555(V)
1.9 TDI kW 85 kW 110 kW 66 kW 96		F	26.0	300.0	204772(V)
1.9 TDI kW 66 kW 85 kW 81	- 05.2001	F	25.0	288.0	202545(V)
1.9 TDI kW 85 kW 66 kW 81 kW 110 kW 96		R	10.0	268.0	202546
1.9 TDI kW 85 kW 110 kW 66 kW 96	05.2001 -	F	26.0	300.0	204772(V)
2.0 i			24.0	278.0	202555(V)
2.0 i kW 85	- 05.2001	F	25.0	288.0	202545(V)
2.0 i kW 85	05.2001 -	F	26.0	300.0	204772(V)
2.0 i kW 85		R	10.0	268.0	202546
2.3 16V			24.0	278.0	202555(V)
2.3 16V kW 103 kW 107	05.2001 -	F	26.0	300.0	204772(V)
2.3 16V kW 107	- 05.2001	F	25.0	288.0	202545(V)
2.3 16V kW 107 kW 103		R	10.0	268.0	202546
2.8 i V6			24.0	278.0	202555(V)
2.8 i V6 kW 128		F	25.0	288.0	202545(V)
2.8 i V6 kW 128		R	10.0	268.0	202546
2.8 i V6 4x4			24.0	278.0	202555(V)
2.8 i V6 4x4 kW 128		F	25.0	288.0	202545(V)
2.8 i V6 4x4 kW 128		R	10.0	268.0	202546
2.8 V6			24.0	278.0	202555(V)
2.8 V6 kW 150		F	26.0	313.0	204783(V)
2.8 V6 kW 150		R	13.5	294.0	202552
<b>KA</b>					
	<b>02.2009 -</b>				
1.2 kW 51		F	11.0	240.0	209922
1.3 TDCi kW 55		F	20.0	240.0	202343(V)
<b>KA (RB_)</b>					
	<b>09.1996 -</b>				
1.0 i kW 38 kW 48	- 01.2000	F	12.0	239.0	202543



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>KA (RB )</b>	<b>09.1996 -</b>				
1.0 i kW 48	02.2000 -	F	20.0	239.5	202528(V)
1.3 i kW 36 kW 37 kW 44	- 01.2000	F	12.0	239.0	202543
1.3 i kW 36 kW 51 kW 37 kW 44	02.2000 -	F	20.0	239.5	202528(V)
1.6 i kW 70		F	22.0	258.0	202549(V)
<b>KUGA</b>					
<b>2.0 TDCi kW 100</b>	<b>03.2008 -</b>				
2.0 TDCi kW 100 ATE		F	25.0	300.0	204849(V)
2.0 TDCi 4x4 kW 100		R	11.0	302.0	202571
2.5 4x4 kW 147		R	11.0	302.0	202571
<b>MAVERICK</b>					
<b>2.0 16V kW 91</b>	<b>02.2001 -</b>				
2.3 16V kW 110		F	24.0	278.0	203263(V)
3.0 24V kW 149		F	24.0	278.0	203263(V)
3.0 V6 24V kW 145		F	24.0	278.0	203263(V)
<b>MAVERICK (UDS, UNS)</b>					
<b>2.4 i kW 91 kW 87</b>	<b>02.1993 - 04.1998</b>				
2.4 i (UDS) kW 85		F	26.0	277.0	202250(V)
2.7 TD kW 74 kW 92		F	26.0	277.0	202250(V)
<b>MONDEO I (GBP)</b>					
<b>1.6 i 16V kW 65 kW 66</b>	<b>02.1993 - 08.1996</b>				
1.6 i 16V kW 66 kW 65		F	24.2	260.0	202533(V)
1.8 i 16V kW 82		R	20.0	253.0	202535(V)
1.8 i 16V kW 82 kW 85		F	24.0	278.0	202542(V)
1.8 i 16V kW 85 kW 82		R	20.0	253.0	202535(V)
1.8 i 16V 4x4 kW 85		F	24.2	260.0	202533(V)
1.8 i 16V 4x4 kW 85		F	24.2	260.0	202533(V)
1.8 TD kW 65 kW 66		R	20.0	253.0	202535(V)
1.8 TD kW 66 kW 65		F	24.2	260.0	202533(V)
2.0 i 16V kW 97 kW 100		R	20.0	253.0	202535(V)
2.0 i 16V kW 100 kW 97		F	24.0	278.0	202542(V)
2.0 i 16V 4x4 kW 97		F	24.0	278.0	202542(V)
2.0 i 16V 4x4 kW 97		F	24.2	260.0	202533(V)
2.0 i 16V 4x4 (+ABS) kW 97		R	20.0	253.0	202535(V)
2.5 i 24V kW 125		F	24.0	278.0	202542(V)
2.5 i 24V kW 125		R	20.0	253.0	202535(V)
<b>MONDEO I Kombi (BNP)</b>					
<b>1.6 i 16V kW 65 kW 66</b>	<b>01.1993 - 08.1996</b>				
1.6 i 16V kW 65 kW 66		F	24.2	260.0	202533(V)
1.8 i 16V kW 82		R	20.0	253.0	202535(V)
1.8 i 16V kW 82 kW 85		F	24.0	278.0	202542(V)
1.8 i 16V kW 85 kW 82		R	20.0	253.0	202535(V)
1.8 i 16V 4x4 kW 85		F	24.2	260.0	202533(V)
1.8 i 16V 4x4 kW 85		F	24.2	260.0	202533(V)
1.8 TD kW 65 kW 66		R	20.0	253.0	202535(V)
1.8 TD kW 66 kW 65		F	24.2	260.0	202533(V)
2.0 i 16V 4x4 kW 97 kW 100		R	20.0	253.0	202535(V)
2.0 i 16V 4x4 kW 100 kW 97		F	24.0	278.0	202542(V)
2.0 i 16V 4x4 kW 97		F	24.0	278.0	202542(V)
2.0 i 16V kW 100 kW 97		F	24.2	260.0	202533(V)
2.0 i 16V kW 100 kW 97		R	20.0	253.0	202535(V)
2.5 i 24V kW 125		F	24.0	278.0	202542(V)
2.5 i 24V kW 125		R	20.0	253.0	202535(V)
<b>MONDEO I SALOON (GBP)</b>					
<b>1.6 i 16V kW 65 kW 66</b>	<b>02.1993 - 08.1996</b>				
1.6 i 16V kW 66 kW 65		R	20.0	253.0	202535(V)
1.8 i 16V kW 82		F	24.2	260.0	202533(V)
1.8 i 16V kW 82 kW 85		F	24.0	278.0	202542(V)
1.8 i 16V kW 85 kW 82		R	20.0	253.0	202535(V)
1.8 TD kW 65 kW 66		F	24.2	260.0	202533(V)
1.8 TD kW 66 kW 65		R	20.0	253.0	202535(V)
2.0 i 16V kW 100		F	24.2	260.0	202533(V)

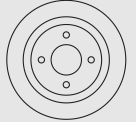
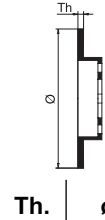
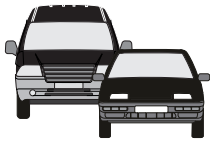




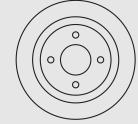
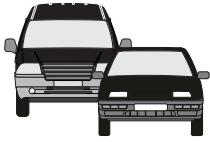
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>MONDEO I SALOON (GBP)</b>	<b>02.1993 - 08.1996</b>				
2.0 i 16V kW 100		R	20.0	253.0	202535(V)
2.0 i 16V 4x4 kW 97		F	24.0	278.0	202542(V)
2.0 i 16V 4x4 kW 97		F	24.2	260.0	202533(V)
2.0 i 16V 4x4 kW 97		R	20.0	253.0	202535(V)
2.5 i 24V kW 125		F	24.0	278.0	202542(V)
2.5 i 24V kW 125		R	20.0	253.0	202535(V)
<b>MONDEO II (BAP)</b>	<b>09.1996 - 11.2000</b>				
1.6 i kW 66		F	24.2	260.0	202533(V)
1.6 i kW 66		R	20.0	253.0	202535(V)
1.6 i 16V kW 70		F	24.2	260.0	202533(V)
1.6 i 16V kW 70		R	20.0	253.0	202535(V)
1.8 i kW 85		F	24.2	260.0	202533(V)
1.8 i kW 85		R	20.0	253.0	202535(V)
1.8 TD kW 66		F	24.2	260.0	202533(V)
1.8 TD kW 66		R	20.0	253.0	202535(V)
2.0 i kW 96		F	24.2	260.0	202533(V)
2.0 i kW 96		R	20.0	253.0	202535(V)
2.5 24V kW 125		F	24.0	278.0	202542(V)
2.5 24V kW 125		R	20.0	253.0	202535(V)
2.5 ST 200 kW 151		F	24.0	278.0	202542(V)
2.5 ST 200 kW 151		R	20.0	253.0	202535(V)
<b>MONDEO II KOMBI (BNP)</b>	<b>09.1996 - 11.2000</b>				
1.6 i kW 66		F	24.2	260.0	202533(V)
1.6 i kW 66		R	20.0	253.0	202535(V)
1.6 i 16V kW 70		F	24.2	260.0	202533(V)
1.6 i 16V kW 70		R	20.0	253.0	202535(V)
1.8 i kW 85		F	24.0	278.0	202542(V)
1.8 i kW 85		F	24.2	260.0	202533(V)
1.8 i kW 85		R	20.0	253.0	202535(V)
1.8 TD kW 66		F	24.2	260.0	202533(V)
1.8 TD kW 66		R	20.0	253.0	202535(V)
2.0 i kW 96		F	24.0	278.0	202542(V)
2.0 i kW 96		F	24.2	260.0	202533(V)
2.0 i kW 96		R	20.0	253.0	202535(V)
2.5 24V kW 125		F	24.0	278.0	202542(V)
2.5 24V kW 125		R	20.0	253.0	202535(V)
2.5 ST 200 kW 151		F	24.0	278.0	202542(V)
2.5 ST 200 kW 151		R	20.0	253.0	202535(V)
<b>MONDEO II SALOON (BFP)</b>	<b>09.1996 - 11.2000</b>				
1.6 i kW 66		F	24.2	260.0	202533(V)
1.6 i kW 66		R	20.0	253.0	202535(V)
1.6 i 16V kW 70		F	24.2	260.0	202533(V)
1.6 i 16V kW 70		R	20.0	253.0	202535(V)
1.8 i kW 85		F	24.2	260.0	202533(V)
1.8 i kW 85		R	20.0	253.0	202535(V)
1.8 TD kW 66		F	24.2	260.0	202533(V)
1.8 TD kW 66		R	20.0	253.0	202535(V)
2.0 i kW 96		F	24.2	260.0	202533(V)
2.0 i kW 96		R	20.0	253.0	202535(V)
2.5 24V kW 125		F	24.0	278.0	202542(V)
2.5 24V kW 125		R	20.0	253.0	202535(V)
2.5 ST 200 kW 151		F	24.0	278.0	202542(V)
2.5 ST 200 kW 151		R	20.0	253.0	202535(V)
<b>MONDEO III (B5Y)</b>	<b>11.2000 - 08.2007</b>				
1.8 16V kW 81 kW 92		F	24.0	300.0	202550(V)
1.8 16V kW 81 kW 92		R	12.0	280.0	202551
1.8 SCi kW 96		F	24.0	300.0	202550(V)
1.8 SCi kW 96		R	12.0	280.0	202551
2.0 16V kW 107		F	24.0	300.0	202550(V)
2.0 16V kW 107		R	12.0	280.0	202551
2.0 16V DI / TDDi / TDCi kW 66		F	24.0	300.0	202550(V)
2.0 16V DI / TDDi / TDCi kW 66		R	12.0	280.0	202551
2.0 16V TDDi / TDCi kW 85		F	24.0	300.0	202550(V)



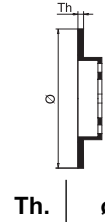
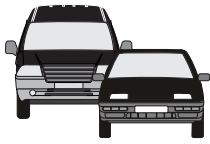
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>MONDEO III (B5Y)</b>	<b>11.2000 - 08.2007</b>				
2.0 16V TDDi / TDCi kW 85		R	12.0	280.0	202551
2.0 TDCi kW 96		F	24.0	300.0	202550(V)
2.0 TDCi kW 96		R	12.0	280.0	202551
2.2 TDCi kW 114		F	24.0	300.0	202550(V)
2.2 TDCi kW 114		R	12.0	280.0	202551
2.5 V6 24V kW 125		F	24.0	300.0	202550(V)
2.5 V6 24V kW 125		R	12.0	280.0	202551
3.0 V6 24V kW 150		F	24.0	300.0	202550(V)
3.0 V6 24V kW 150		R	12.0	280.0	202551
ST220 kW 166		F	24.0	300.0	202550(V)
ST220 kW 166		R	12.0	280.0	202551
<b>MONDEO III KOMBI (BWY)</b>					
<b>11.2000 - 08.2007</b>					
1.8 16V kW 81 kW 92		F	24.0	300.0	202550(V)
1.8 16V kW 92 kW 81		R	12.0	280.0	202551
1.8 SCi kW 96		F	24.0	300.0	202550(V)
1.8 SCi kW 96		R	12.0	280.0	202551
2.0 16V kW 107		F	24.0	300.0	202550(V)
2.0 16V kW 107		R	12.0	280.0	202551
2.0 16V DI / TDDi / TDCi kW 66		F	24.0	300.0	202550(V)
2.0 16V DI / TDDi / TDCi kW 66		R	12.0	280.0	202551
2.0 16V TDDi / TDCi kW 85		F	24.0	300.0	202550(V)
2.0 16V TDDi / TDCi kW 85		R	12.0	280.0	202551
2.0 TDCi kW 96		F	24.0	300.0	202550(V)
2.0 TDCi kW 96		R	12.0	280.0	202551
2.2 TDCi kW 114		F	24.0	300.0	202550(V)
2.2 TDCi kW 114		R	12.0	280.0	202551
2.5 V6 24V kW 125		F	24.0	300.0	202550(V)
2.5 V6 24V kW 125		R	12.0	280.0	202551
3.0 V6 24V kW 150		F	24.0	300.0	202550(V)
3.0 V6 24V kW 150		R	12.0	280.0	202551
ST220 kW 166		F	24.0	300.0	202550(V)
ST220 kW 166		R	12.0	280.0	202551
<b>MONDEO III SALOON (B4Y)</b>					
<b>11.2000 - 08.2007</b>					
1.8 16V kW 81 kW 92		F	24.0	300.0	202550(V)
1.8 16V kW 92 kW 81		R	12.0	280.0	202551
1.8 SCi kW 96		F	24.0	300.0	202550(V)
1.8 SCi kW 96		R	12.0	280.0	202551
2.0 16V kW 107		F	24.0	300.0	202550(V)
2.0 16V kW 107		R	12.0	280.0	202551
2.0 16V DI / TDDi / TDCi kW 66		F	24.0	300.0	202550(V)
2.0 16V DI / TDDi / TDCi kW 66		R	12.0	280.0	202551
2.0 16V TDDi / TDCi kW 85		F	24.0	300.0	202550(V)
2.0 16V TDDi / TDCi kW 85		R	12.0	280.0	202551
2.0 TDCi kW 96		F	24.0	300.0	202550(V)
2.0 TDCi kW 96		R	12.0	280.0	202551
2.2 TDCi kW 114		F	24.0	300.0	202550(V)
2.2 TDCi kW 114		R	12.0	280.0	202551
2.5 V6 24V kW 125		F	24.0	300.0	202550(V)
2.5 V6 24V kW 125		R	12.0	280.0	202551
3.0 V6 24V kW 150		F	24.0	300.0	202550(V)
3.0 V6 24V kW 150		R	12.0	280.0	202551
ST220 kW 166		F	24.0	300.0	202550(V)
ST220 kW 166		R	12.0	280.0	202551
<b>MONDEO IV</b>					
<b>03.2007 -</b>					
1.6 Ti kW 81 kW 92		R	11.0	302.0	202571
1.6 Ti kW 92 kW 81		F	28.0	300.0	202573(V)
1.8 TDCi kW 74		F	28.0	300.0	202573(V)
1.8 TDCi kW 74		R	11.0	302.0	202571
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		R	11.0	302.0	202571
2.0 Flexifuel kW 107		F	28.0	300.0	202573(V)
2.0 Flexifuel kW 107		R	11.0	302.0	202571
2.0 TDCi kW 103 kW 85 kW 96		F	28.0	300.0	202573(V)
2.0 TDCi kW 85 kW 96 kW 103		R	11.0	302.0	202571



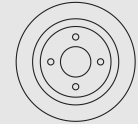
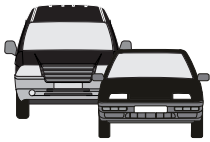
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>MONDEO IV</b>	<b>03.2007 -</b>				
2.2 TDCi kW 129		F	28.0	300.0	202573(V)
2.2 TDCi kW 129		R	11.0	302.0	202571
2.3 kW 118		F	28.0	300.0	202573(V)
2.3 kW 118		R	11.0	302.0	202571
2.5 kW 162		F	28.0	300.0	202573(V)
2.5 kW 162		R	11.0	302.0	202571
<b>MONDEO IV SALOON</b>					
<b>MONDEO IV SALOON</b>	<b>03.2007 -</b>				
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		R	11.0	302.0	202571
2.0 TDCi kW 96 kW 85 kW 103		F	28.0	300.0	202573(V)
2.0 TDCi kW 96 kW 103 kW 85		R	11.0	302.0	202571
2.2 TDCi kW 129		F	28.0	300.0	202573(V)
2.2 TDCi kW 129		R	11.0	302.0	202571
2.3 kW 118		F	28.0	300.0	202573(V)
2.3 kW 118		R	11.0	302.0	202571
2.5 kW 162		F	28.0	300.0	202573(V)
2.5 kW 162		R	11.0	302.0	202571
<b>MONDEO IV TURNIER</b>					
<b>MONDEO IV TURNIER</b>	<b>03.2007 -</b>				
1.6 Ti kW 81 kW 92		F	28.0	300.0	202573(V)
1.6 Ti kW 81 kW 92		R	11.0	302.0	202571
1.8 TDCi kW 74		F	28.0	300.0	202573(V)
1.8 TDCi kW 74		R	11.0	302.0	202571
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		R	11.0	302.0	202571
2.0 Flexifuel kW 107		F	28.0	300.0	202573(V)
2.0 Flexifuel kW 107		R	11.0	302.0	202571
2.0 TDCi kW 103 kW 85 kW 96		R	11.0	302.0	202571
2.0 TDCi kW 103 kW 96 kW 85		F	28.0	300.0	202573(V)
2.2 TDCi kW 129		F	28.0	300.0	202573(V)
2.2 TDCi kW 129		R	11.0	302.0	202571
2.3 kW 118		F	28.0	300.0	202573(V)
2.3 kW 118		R	11.0	302.0	202571
2.5 kW 162		F	28.0	300.0	202573(V)
2.5 kW 162		R	11.0	302.0	202571
<b>ORION II (AFF)</b>					
<b>ORION II (AFF)</b>	<b>12.1985 - 07.1990</b>				
1.3 kW 44 kW 51		F	10.0	239.0	202513
1.3 kW 51 kW 44		F	24.0	239.0	202514(V)
1.4 kW 55 kW 52 kW 54		F	10.0	239.0	202513
1.4 kW 55 kW 54 kW 52		F	24.0	239.0	202514(V)
1.4 KAT kW 54		F	10.0	239.0	202513
1.4 KAT kW 54		F	24.0	239.0	202514(V)
1.6 kW 66		F	10.0	239.0	202513
1.6 kW 66		F	24.0	239.0	202514(V)
1.6 D kW 40		F	10.0	239.0	202513
1.6 D kW 40		F	24.0	239.0	202514(V)
1.6 i kW 77		F	10.0	239.0	202513
1.6 i kW 77		F	24.0	239.0	202514(V)
1.6 i (+ABS) kW 75		F	20.0	239.5	202528(V)
1.6 i (-ABS) kW 75		F	10.0	239.0	202526
1.6 i KAT kW 66		F	10.0	239.0	202513
1.6 i KAT kW 66		F	24.0	239.0	202514(V)
1.8 D kW 44		F	10.0	239.0	202513
1.8 D kW 44		F	24.0	239.0	202514(V)
<b>ORION III (GAL)</b>					
<b>ORION III (GAL)</b>	<b>07.1990 - 12.1993</b>				
1.3 (+ABS) kW 44		F	20.0	239.5	202528(V)
1.3 (-ABS) kW 44		F	10.0	239.0	202526
1.4 kW 52		F	20.0	239.5	202528(V)
1.4 kW 52		R	10.0	270.0	202541
1.4 (+ABS) kW 54		F	20.0	239.5	202528(V)
1.4 (-ABS) kW 54		F	10.0	239.0	202526
1.6 (+ABS) kW 66		F	20.0	239.5	202528(V)
1.6 (-ABS) kW 66		F	10.0	239.0	202526
1.6 i kW 77		F	20.0	239.5	202528(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>ORION III (GAL)</b>	<b>07.1990 - 12.1993</b>				
1.6 i (+ABS) kW 77		R	10.0	270.0	202541
1.6 i 16V kW 66		F	20.0	239.5	202528(V
1.6 i 16V (+ABS) kW 66		R	10.0	270.0	202541
1.8 D kW 44		F	20.0	239.5	202528(V
1.8 D (+ABS) kW 44		R	10.0	270.0	202541
1.8 i 16V kW 77		F	20.0	239.5	202528(V
1.8 i 16V kW 96		F	24.0	260.0	202540(V
1.8 i 16V kW 96 kW 77		R	10.0	270.0	202541
1.8 TD kW 66		R	10.0	270.0	202541
1.8 TD (+ABS) kW 66		F	20.0	239.5	202528(V
1.8 TD (-ABS) kW 66		F	10.0	239.0	202526
<b>P 100 II</b>					
<b>1.8 TD kW 55</b>	<b>10.1987 - 12.1992</b>	F	24.0	239.0	202530(V *
2.0 kW 57		F	24.0	239.0	202530(V *
<b>PUMA (EC_)</b>					
<b>1.4 16V kW 66</b>	<b>03.1997 - 06.2002</b>				
1.4 16V kW 66	- 01.2000	F	20.0	239.5	202528(V
1.6 16V kW 76	02.2000 -	F	22.0	258.0	202549(V
1.7 16V kW 92	- 01.2000	F	20.0	239.5	202528(V
1.7 16V kW 92	02.2000 -	F	22.0	258.0	202549(V
ST 160 kW 118	- 01.2000	F	20.0	239.5	202528(V
ST 160 kW 118	02.2000 -	F	22.0	258.0	202549(V
<b>RANGER (TU )</b>					
<b>2.5 D kW 57</b>	<b>06.1999 -</b>				
2.5 TD kW 62		F	24.0	255.0	203255(V
2.5 TD 4x4 kW 80		F	24.0	273.0	203256(V
<b>SCORPIO I (GAE, GGE)</b>					
<b>1.8 kW 66</b>	<b>04.1985 - 09.1994</b>				
1.8 kW 66		F	24.0	260.0	202521(V
1.8 kW 66		F	24.4	260.0	202524(V
1.8 kW 66		R	10.3	253.0	202522
2.0 kW 77		F	24.0	260.0	202521(V
2.0 kW 77		F	24.4	260.0	202524(V
2.0 kW 77		R	10.3	253.0	202522
2.0 i kW 74 kW 85 kW 88		R	10.3	253.0	202522
2.0 i kW 88 kW 85 kW 74 kW 85	- 11.1986	F	24.0	260.0	202521(V
2.0 i kW 88 kW 85 kW 85 kW 74	12.1986 -	F	24.4	260.0	202524(V
2.4 i kW 92 kW 96		F	24.0	260.0	202521(V
2.4 i kW 96 kW 92		F	24.4	260.0	202524(V
2.4 i kW 96 kW 92		R	10.3	253.0	202522
2.4 i KAT kW 92		F	24.0	260.0	202521(V
2.4 i KAT kW 92		F	24.4	260.0	202524(V
2.4 i KAT kW 92		R	10.3	253.0	202522
2.5 D kW 51		F	24.0	260.0	202521(V
2.5 D kW 51		F	24.4	260.0	202524(V
2.5 D kW 51		R	10.3	253.0	202522
2.5 TD kW 68		F	24.0	260.0	202521(V
2.5 TD kW 68 kW 85		R	10.3	253.0	202522
2.5 TD kW 85 kW 68		F	24.4	260.0	202524(V
2.8 i kW 110		F	24.0	260.0	202521(V
2.8 i kW 110		F	24.4	260.0	202524(V
2.8 i kW 110		R	10.3	253.0	202522
2.8 i 4x4 kW 110		F	24.0	260.0	202521(V
2.8 i 4x4 kW 110		F	24.4	260.0	202524(V
2.8 i 4x4 kW 110		R	10.3	253.0	202522
2.9 i kW 107 kW 110		F	24.0	260.0	202521(V
2.9 i kW 110 kW 107		F	24.4	260.0	202524(V
2.9 i kW 110 kW 107		R	10.3	253.0	202522
2.9 i 24V kW 143		F	24.0	278.0	202538(V *
2.9 i 24V kW 143		R	20.0	273.0	202539(V *
2.9 i 4x4 kW 107 kW 110		R	10.3	253.0	202522
2.9 i 4x4 kW 110 kW 107		F	24.0	260.0	202521(V
2.9 i 4x4 kW 110 kW 107		F	24.4	260.0	202524(V
2.9 i KAT kW 107		F	24.0	260.0	202521(V



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>SCORPIO I (GAE, GGE)</b>	<b>04.1985 - 09.1994</b>				
2.9 i KAT kW 107		F	24.4	260.0	202524(V)
2.9 i KAT kW 107		R	10.3	253.0	202522
<b>SCORPIO I KOMBI (GGE)</b>	<b>05.1988 - 09.1994</b>				
2.0 i kW 85 kW 88		F	24.0	260.0	202521(V)
2.0 i kW 85 kW 88		F	24.4	260.0	202524(V)
2.0 i kW 88 kW 85		R	10.3	253.0	202522
2.4 i kW 92		F	24.0	260.0	202521(V)
2.4 i kW 92		F	24.4	260.0	202524(V)
2.4 i kW 92		R	10.3	253.0	202522
2.5 TD kW 68 kW 85		F	24.4	260.0	202524(V)
2.5 TD kW 68 kW 85		R	10.3	253.0	202522
2.5 TD kW 85		F	24.0	260.0	202521(V)
2.9 24V kW 143		F	24.0	278.0	202538(V *
2.9 24V kW 143		R	20.0	273.0	202539(V *
2.9 i kW 107		F	24.4	260.0	202524(V)
2.9 i kW 107		R	10.3	253.0	202522
2.9 i 4x4 kW 107		F	24.0	260.0	202521(V)
2.9 i 4x4 kW 107		F	24.4	260.0	202524(V)
2.9 i 4x4 kW 107		R	10.3	253.0	202522
<b>SCORPIO I SALOON (GGE)</b>	<b>09.1986 - 12.1994</b>				
2.0 i kW 85 kW 88 kW 92		R	10.3	253.0	202522
2.0 i kW 88 kW 85 kW 92		F	24.0	260.0	202521(V)
2.0 i kW 88 kW 92 kW 85		F	24.4	260.0	202524(V)
2.4 i kW 92		F	24.0	260.0	202521(V)
2.4 i kW 92		F	24.4	260.0	202524(V)
2.4 i kW 92		R	10.3	253.0	202522
2.5 TD kW 68 kW 85		F	24.0	260.0	202521(V)
2.5 TD kW 68 kW 85		F	24.4	260.0	202524(V)
2.5 TD kW 85 kW 68		R	10.3	253.0	202522
2.9 i kW 107		F	24.0	260.0	202521(V)
2.9 i kW 107		F	24.4	260.0	202524(V)
2.9 i kW 107		R	10.3	253.0	202522
2.9 i 24V kW 143		F	24.0	278.0	202538(V *
2.9 i 24V kW 143		R	20.0	273.0	202539(V *
2.9 i 4x4 kW 107		F	24.0	260.0	202521(V)
2.9 i 4x4 kW 107		F	24.4	260.0	202524(V)
2.9 i 4x4 kW 107		R	10.3	253.0	202522
<b>SCORPIO II (GFR, GGR)</b>	<b>10.1994 - 08.1998</b>				
2.0 i kW 85		F	24.2	260.0	202533(V)
2.0 i kW 85		F	24.4	260.0	202524(V)
2.0 i kW 85		R	10.3	253.0	202536
2.0 i 16V kW 100		F	24.2	260.0	202533(V)
2.0 i 16V kW 100		R	10.3	253.0	202536
2.3 i 16V kW 108		F	24.2	260.0	202533(V)
2.3 i 16V kW 108		R	10.3	253.0	202536
2.5 TD kW 85 kW 92		F	24.2	260.0	202533(V)
2.5 TD kW 92 kW 85		F	24.4	260.0	202524(V)
2.5 TD kW 92 kW 85		R	10.3	253.0	202536
2.9 i kW 110		F	24.2	260.0	202533(V)
2.9 i kW 110		R	10.3	253.0	202536
2.9 i 24V kW 152		F	24.0	278.0	202542(V)
2.9 i 24V kW 152		R	10.3	253.0	202536
2.9 i 24V kW 152		R	20.0	253.0	202535(V)
<b>SCORPIO II KOMBI (GNR, GGR)</b>	<b>10.1994 - 08.1998</b>				
2.0 i kW 85		F	24.2	260.0	202533(V)
2.0 i kW 85		R	20.0	253.0	202535(V)
2.0 i 16V kW 100		F	24.2	260.0	202533(V)
2.0 i 16V kW 100		R	20.0	253.0	202535(V)
2.3 i 16V kW 108		F	24.2	260.0	202533(V)
2.3 i 16V kW 108		R	20.0	253.0	202535(V)
2.5 TD kW 85 kW 92		F	24.2	260.0	202533(V)
2.5 TD kW 92 kW 85		R	20.0	253.0	202535(V)
2.9 i kW 110		F	24.2	260.0	202533(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>SCORPIO II KOMBI (GNR, GGR)</b>	<b>10.1994 - 08.1998</b>				
2.9 i kW 110		R	20.0	253.0	202535(V)
2.9 i 24V kW 152		F	24.0	278.0	202542(V)
2.9 i 24V kW 152		R	20.0	253.0	202535(V)
<b>SIERRA (GBG, GB4)</b>					
<b>01.1987 - 02.1993</b>					
1.6 kW 55 kW 53		F	24.0	239.0	202514(V)
1.6 (+ABS) kW 55 kW 53		F	24.2	260.0	202529(V)
1.6 (+ABS) kW 55 kW 53		R	10.3	253.0	202536
1.6 i kW 59		F	24.0	239.0	202514(V)
1.6 i (+ABS) kW 59		F	24.2	260.0	202529(V)
1.6 i (+ABS) kW 59		R	10.3	253.0	202536
1.8 kW 64 kW 66 kW 59		F	24.0	239.0	202514(V)
1.8 (+ABS) kW 64 kW 66 kW 59		R	10.3	253.0	202536
1.8 (+ABS) kW 66 kW 64 kW 59		F	24.2	260.0	202529(V)
1.8 TD kW 55		F	24.0	239.0	202514(V)
1.8 TD (+ABS) kW 55		F	24.2	260.0	202529(V)
1.8 TD (+ABS) kW 55		R	10.3	253.0	202536
2.0 kW 77		F	24.0	239.0	202514(V)
2.0 (+ABS) kW 77		F	24.2	260.0	202529(V)
2.0 (+ABS) kW 77		R	10.3	253.0	202536
2.0 4x4 (+ABS) kW 88 kW 92		F	24.2	260.0	202529(V)
2.0 4x4 (+ABS) kW 92 kW 88		R	10.3	253.0	202536
2.0 i kW 74 kW 88 kW 85		F	24.0	239.0	202514(V)
2.0 i kW 92		F	24.4	260.0	202537(V)
2.0 i (+ABS) kW 74 kW 85 kW 88 kW 92		R	10.3	253.0	202536
2.0 i (+ABS) kW 85 kW 74 kW 88		F	24.2	260.0	202529(V)
2.0 i DOHC kW 85		F	24.0	239.0	202514(V)
2.0 i DOHC (+ABS) kW 85		F	24.2	260.0	202529(V)
2.0 i DOHC (+ABS) kW 85		R	10.3	253.0	202536
2.0 i KAT kW 74		F	24.0	239.0	202514(V)
2.0 i KAT (+ABS) kW 74		F	24.2	260.0	202529(V)
2.0 i KAT (+ABS) kW 74		R	10.3	253.0	202536
2.3 D kW 49		F	24.0	239.0	202514(V)
2.3 D (+ABS) kW 49		F	24.2	260.0	202529(V)
2.3 D (+ABS) kW 49		R	10.3	253.0	202536
2.9 4x4 kW 110 kW 107		F	24.2	260.0	202529(V)
2.9 4x4 (+ABS) kW 107 kW 110		R	10.3	253.0	202536
2.9 i kW 107 kW 110		F	24.2	260.0	202529(V)
2.9 i (+ABS) kW 110 kW 107		R	10.3	253.0	202536
<b>SIERRA KOMBI (BNC)</b>					
<b>08.1982 - 12.1986</b>					
1.6 kW 55	- 09.1984	F	12.7	239.0	202512 *
1.6 kW 55	10.1984 -	F	24.0	239.0	202514(V)
1.6 (+ABS) kW 55		F	24.2	260.0	202529(V)
1.6 (+ABS) kW 55		R	10.3	253.0	202536
1.8 kW 66		F	24.0	239.0	202514(V)
1.8 (+ABS) kW 66		F	24.2	260.0	202529(V)
1.8 (+ABS) kW 66		R	10.3	253.0	202536
2.0 kW 85 kW 77 kW 74		F	24.0	239.0	202514(V)
2.0 (+ABS) kW 85 kW 77 kW 74		F	24.2	260.0	202529(V)
2.0 (+ABS) kW 85 kW 77 kW 74		R	10.3	253.0	202536
2.3 kW 84		F	24.0	239.0	202514(V)
2.3 (+ABS) kW 84		F	24.2	260.0	202529(V)
2.3 (+ABS) kW 84		R	10.3	253.0	202536
2.3 D (+ABS) kW 49		F	24.2	260.0	202529(V)
2.3 D (+ABS) kW 49		R	10.3	253.0	202536
2.8 XR4i kW 105 kW 107		F	24.4	260.0	202537(V)
2.8 XR4i kW 107 kW 105		F	24.2	260.0	202529(V)
2.8 XR4i (+ABS) kW 107 kW 105		R	10.3	253.0	202536
<b>SIERRA KOMBI (BNG)</b>					
<b>01.1987 - 02.1993</b>					
1.6 kW 55 kW 53		F	24.0	239.0	202514(V)
1.6 (+ABS) kW 55 kW 53		F	24.2	260.0	202529(V)
1.6 (+ABS) kW 55 kW 53		R	10.3	253.0	202536
1.6 i kW 59		F	24.0	239.0	202514(V)
1.6 i (+ABS) kW 59		F	24.2	260.0	202529(V)
1.6 i (+ABS) kW 59		R	10.3	253.0	202536

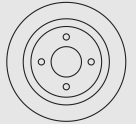
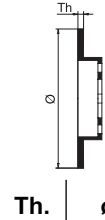
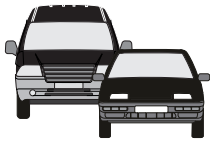




		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>SIERRA KOMBI (BNG)</b>	<b>01.1987 - 02.1993</b>				
1.8 kW 59 kW 64 kW 66		F	24.0	239.0	202514(V)
1.8 (+ABS) kW 59 kW 64 kW 66		F	24.2	260.0	202529(V)
1.8 (+ABS) kW 59 kW 66 kW 64		R	10.3	253.0	202536
1.8 TD kW 55		F	24.0	239.0	202514(V)
1.8 TD (+ABS) kW 55		F	24.2	260.0	202529(V)
1.8 TD (+ABS) kW 55		R	10.3	253.0	202536
2.0 kW 77		F	24.0	239.0	202514(V)
2.0 (+ABS) kW 77		F	24.2	260.0	202529(V)
2.0 (+ABS) kW 77		R	10.3	253.0	202536
2.0 4x4 (+ABS) kW 88 kW 92		F	24.2	260.0	202529(V)
2.0 4x4 (+ABS) kW 88 kW 92		R	10.3	253.0	202536
2.0 i kW 92 kW 88 kW 74 kW 85		F	24.0	239.0	202514(V)
2.0 i (+ABS) kW 74 kW 85 kW 88 kW 92		R	10.3	253.0	202536
2.0 i (+ABS) kW 92 kW 88 kW 85 kW 74		F	24.2	260.0	202529(V)
2.0 i DOHC kW 85		F	24.0	239.0	202514(V)
2.0 i DOHC (+ABS) kW 85		F	24.2	260.0	202529(V)
2.0 i DOHC (+ABS) kW 85		R	10.3	253.0	202536
2.0 i KAT kW 74		F	24.0	239.0	202514(V)
2.0 i KAT (+ABS) kW 74		F	24.2	260.0	202529(V)
2.0 i KAT (+ABS) kW 74		R	10.3	253.0	202536
2.3 D kW 49		F	24.0	239.0	202514(V)
2.3 D (+ABS) kW 49		F	24.2	260.0	202529(V)
2.3 D (+ABS) kW 49		R	10.3	253.0	202536
2.8 4x4 kW 110		F	24.4	260.0	202537(V)
2.8 4x4 (+ABS) kW 110		F	24.2	260.0	202529(V)
2.8 4x4 (+ABS) kW 110		R	10.3	253.0	202536
2.9 kW 107		F	24.2	260.0	202529(V)
2.9 (+ABS) kW 107		R	10.3	253.0	202536
2.9 4x4 kW 107 kW 110		F	24.2	260.0	202529(V)
2.9 4x4 (+ABS) kW 110 kW 107		R	10.3	253.0	202536
2.9 i kW 110		F	24.2	260.0	202529(V)
2.9 i (+ABS) kW 110		R	10.3	253.0	202536
<b>SIERRA HATCHBACK (GBC)</b>					
<b>08.1982 - 02.1987</b>					
1.3 kW 44		F	12.7	239.0	202512 *
1.3 (+ABS) kW 44		R	10.3	253.0	202536
1.6 kW 55 kW 58		F	12.7	239.0	202512 *
1.6 (+ABS) kW 55 kW 58		R	10.3	253.0	202536
1.6 (+ABS) kW 58 kW 55		F	24.2	260.0	202529(V)
1.8 kW 66		F	24.0	239.0	202514(V)
1.8 (+ABS) kW 66		F	24.2	260.0	202529(V)
1.8 (+ABS) kW 66		R	10.3	253.0	202536
2.0 kW 74 kW 77		F	24.0	239.0	202514(V)
2.0 (+ABS) kW 74 kW 77		R	10.3	253.0	202536
2.0 (+ABS) kW 77 kW 74		F	24.2	260.0	202529(V)
2.0 i kW 85		F	24.0	239.0	202514(V)
2.0 i (+ABS) kW 85		F	24.2	260.0	202529(V)
2.0 i (+ABS) kW 85		R	10.3	253.0	202536
2.3 kW 84		F	24.0	239.0	202514(V)
2.3 (+ABS) kW 84		F	24.2	260.0	202529(V)
2.3 (+ABS) kW 84		R	10.3	253.0	202536
2.3 D (+ABS) kW 49		F	24.2	260.0	202529(V)
2.3 D (+ABS) kW 49		R	10.3	253.0	202536
2.8 XR 4x4 kW 110		F	24.2	260.0	202529(V)
2.8 XR 4x4 kW 110		F	24.4	260.0	202537(V)
2.8 XR 4x4 (+ABS) kW 110		R	10.3	253.0	202536
2.8 XR4i kW 105 kW 107 kW 110		F	24.4	260.0	202537(V)
2.8 XR4i kW 107 kW 105 kW 110		F	24.2	260.0	202529(V)
2.8 XR4i (+ABS) kW 110 kW 105 kW 107		R	10.3	253.0	202536
<b>SIERRA HATCHBACK (GBC, GBG)</b>					
<b>01.1987 - 03.1993</b>					
1.6 kW 53 kW 55		F	24.0	239.0	202514(V)
1.6 (+ABS) kW 55 kW 53		F	24.2	260.0	202529(V)
1.6 (+ABS) kW 55 kW 53		R	10.3	253.0	202536
1.6 i kW 59		F	24.0	239.0	202514(V)
1.6 i (+ABS) kW 59		F	24.2	260.0	202529(V)
1.6 i (+ABS) kW 59		R	10.3	253.0	202536



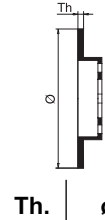
		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>SIERRA HATCHBACK (GBC, GBG)</b>	<b>01.1987 - 03.1993</b>				
1.8 kW 66 kW 64 kW 59		F	24.0	239.0	202514(V)
1.8 (+ABS) kW 59 kW 64 kW 66		R	10.3	253.0	202536
1.8 (+ABS) kW 64 kW 66 kW 59		F	24.2	260.0	202529(V)
1.8 TD kW 55		F	24.0	239.0	202514(V)
1.8 TD (+ABS) kW 55		F	24.2	260.0	202529(V)
1.8 TD (+ABS) kW 55		R	10.3	253.0	202536
2.0 kW 77		F	24.0	239.0	202514(V)
2.0 (+ABS) kW 77		F	24.2	260.0	202529(V)
2.0 (+ABS) kW 77		R	10.3	253.0	202536
2.0 16V Cosworth 4x4 kW 162		F	24.0	278.0	202553(V)
2.0 16V Cosworth 4x4 (+ABS) kW 162		R	10.3	253.0	202536
2.0 16V Cosworth 4x4 KAT kW 162		F	24.0	278.0	202553(V)
2.0 16V Cosworth 4x4 KAT (+ABS) kW 162		R	10.3	253.0	202536
2.0 i kW 88 kW 85 kW 74 kW 80		F	24.0	239.0	202514(V)
2.0 i (+ABS) kW 85 kW 92 kW 80 kW 74 kW 88		R	10.3	253.0	202536
2.0 i (+ABS) kW 92 kW 74 kW 80 kW 88 kW 85		F	24.2	260.0	202529(V)
2.0 i (-ABS) kW 92		F	24.0	239.0	202514(V)
2.0 i DOHC kW 85		F	24.0	239.0	202514(V)
2.0 i DOHC (+ABS) kW 85		F	24.2	260.0	202529(V)
2.0 i DOHC (+ABS) kW 85		R	10.3	253.0	202536
2.0 i KAT kW 74		F	24.0	239.0	202514(V)
2.0 i KAT (+ABS) kW 74		F	24.2	260.0	202529(V)
2.0 i KAT (+ABS) kW 74		R	10.3	253.0	202536
2.0 RS Cosworth (+ABS) kW 150		R	10.3	253.0	202536
2.3 D kW 49		F	24.0	239.0	202514(V)
2.3 D (+ABS) kW 49		F	24.2	260.0	202529(V)
2.3 D (+ABS) kW 49		R	10.3	253.0	202536
2.8 i XR 4x4 kW 110		F	24.2	260.0	202529(V)
2.8 i XR 4x4 kW 110		F	24.4	260.0	202537(V)
2.8 i XR 4x4 (+ABS) kW 110		R	10.3	253.0	202536
2.9 i kW 107		F	24.2	260.0	202529(V)
2.9 i (+ABS) kW 107		R	10.3	253.0	202536
2.9 i XR 4x4 kW 110 kW 107		F	24.4	260.0	202537(V)
2.9 i XR 4x4 (+ABS) kW 107 kW 110		R	10.3	253.0	202536
<b>S-MAX</b>					
<b>05.2006 -</b>					
1.8 TDCi kW 92		F	28.0	300.0	202573(V)
1.8 TDCi kW 92		R	11.0	302.0	202571
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		R	11.0	302.0	202571
2.0 TDCi kW 103 kW 96		R	11.0	302.0	202571
2.0 TDCi kW 103 kW 96		F	28.0	300.0	202573(V)
2.3 kW 118		F	28.0	300.0	202573(V)
2.3 kW 118		R	11.0	302.0	202571
2.5 ST kW 162		F	28.0	316.0	202570(V)
2.5 ST kW 162		R	11.0	302.0	202571
<b>STREET KA</b>					
<b>05.2003 - 07.2005</b>					
1.6 kW 70		F	22.0	258.0	202549(V)
<b>TOURNEO CONNECT</b>					
<b>06.2002 -</b>					
1.8 16V kW 85		F	24.0	278.0	202555(V)
1.8 16V kW 85		R	11.0	278.0	202564
1.8 Di kW 55		F	24.0	278.0	202555(V)
1.8 Di kW 55		R	11.0	278.0	202564
1.8 Turbo Di kW 66		F	24.0	278.0	202555(V)
1.8 Turbo Di kW 66		R	11.0	278.0	202564
<b>TRANSIT Bus</b>					
<b>07.2006 -</b>					
2.2 TDCi kW 63 kW 103 kW 81 kW 85 kW 96		F	28.0	280.0	202575(V)
2.2 TDCi kW 96 kW 103 kW 63 kW 81 kW 85		R	16.0	280.0	202579
2.2 TDCi kW 103 kW 81 kW 85 kW 96		F	28.0	300.0	202576(V)
2.4 TDCi kW 103 kW 85 kW 74		R	16.0	280.0	202577
2.4 TDCi kW 85 kW 74 kW 103		F	28.0	300.0	202576(V)
2.4 TDCi Allrad kW 103		F	28.0	300.0	202576(V)
3.2 TDCi kW 147		F	28.0	280.0	202575(V)
3.2 TDCi kW 147		F	28.0	300.0	202576(V)



		F	Th	ø	NK Ref. No.
		R	Th.	ø	
<b>FORD</b>					
<b>TRANSIT Bus</b>	<b>07.2006 -</b>				
3.2 TDCi kW 147		R	16.0	280.0	202579
<b>TRANSIT Bus (E_ )</b>	<b>06.1994 - 07.2000</b>				
2.0 kW 66		F	24.3	254.0	202531(V
2.0 (EBL, EBS, ECL, EDS, EDL, EGL, ESS, ESL, EUS) kW 84		F	24.3	270.0	202548(V
2.0 CNG kW 84		F	24.3	270.0	202548(V
2.0 CNG kW 84	- 11.1994	F	24.3	254.0	202531(V
2.0 i (EBL, EDL, EGL, ESS, EUS) kW 72		F	24.3	254.0	202531(V
2.0 i (EBL, EDL, EGL, ESS, EUS) kW 72		F	24.3	270.0	202548(V
2.5 DI (EBL, ECL, EDS, EDL) kW 56		F	24.3	270.0	202548(V
2.5 DI (EBL, EDL, EDS, ESL, ESS) kW 85		F	24.3	270.0	202548(V
2.5 DI (EBL, EDS, ESL, ESS, EUS) kW 51		F	24.3	270.0	202548(V
2.5 DI (EBL, EDS, ESL, ESS, EUS) kW 51	- 11.1994	F	24.3	254.0	202531(V
2.5 DI (EBS, EDS, EDL, ESS, EUS) kW 51		F	24.3	254.0	202531(V
2.5 DI (EBS, EDS, EGL, ESS, EUS) kW 59		F	24.3	254.0	202531(V
2.5 DI (EBS, EDS, EGL, ESS, EUS) kW 59		F	24.3	270.0	202548(V
2.5 TD (EB , ED , ES ) kW 55		F	24.3	270.0	202548(V
2.5 TD (EB , ED , ES ) kW 55	- 11.1994	F	24.3	254.0	202531(V
2.5 TD (EBL, EDL, EDS, EGL, ESL, ESS, EUS) kW 63		F	24.3	270.0	202548(V
2.5 TD (EBS, EBL, ECL, EDS, EDL, ESS, EUS) kW 63		F	24.3	270.0	202548(V
2.5 TD (ECL, EDL, EDS, ESL, ESS, EUS) kW 74		F	24.3	270.0	202548(V
2.5 TD (ECL, EDS, EDL, EGL, ESS, EUS) kW 74		F	24.3	254.0	202531(V
2.9 i kW 107		F	24.3	254.0	202531(V
<b>TRANSIT Bus (FD_ , FB_ , FS_ , FZ_ , FC_ )</b>	<b>01.2000 - 05.2006</b>				
2.0 kW 84		F	24.5	276.0	202554(V
2.0 DI (F_E , F_F , F_G ) kW 55 kW 63 kW 74		F	24.5	276.0	202554(V
2.0 TDCi (F_F , F_E , F_G ) kW 92		F	24.5	276.0	202554(V
2.3 16V [RWD] (F_B , F_C , F_A ) kW 107		F	24.5	294.0	202544(V
2.4 DI (F_B , F_C , F_A ) kW 66		F	24.5	294.0	202544(V
2.4 DI [RWD] (F_B , F_C ) kW 55		F	24.5	294.0	202544(V
2.4 DI [RWD] (F_B , F_C , F_A ) kW 88		F	24.5	294.0	202544(V
2.4 TDCi kW 101		F	24.5	294.0	202544(V
2.4 TDE kW 85		F	24.5	294.0	202544(V
2.4 TDE (F_C , F_B , F_A ) kW 92		F	24.5	294.0	202544(V
<b>TRANSIT Bus (T_ )</b>	<b>10.1985 - 09.1992</b>				
1.6 (TBL, TES) kW 46		F	14.3	254.0	202523
1.6 (TBL, TES) kW 46	LCH	F	14.4	270.0	202517
2.0 (TBS, TCL, TCS) KAT kW 57	- 10.1988	F	14.3	254.0	202523
2.0 (TBS, TCL, TCS, TEL, TES) kW 57	- 10.1988	F	14.3	254.0	202523
2.0 (TBS, TCL, TCS, TEL, TES) kW 57	LCH - 12.1991	F	14.4	270.0	202517
2.5 D (TBS, TCL, TCS, TEL, TES) kW 50	- 10.1988	F	14.3	254.0	202523
2.5 D (TBS, TCL, TCS, TEL, TES) kW 50	LCH	F	14.4	270.0	202517
2.5 D (TBS, TEL, TES) kW 52	LCH - 12.1991	F	14.4	270.0	202517
<b>TRANSIT Bus (V_ )</b>	<b>11.1977 - 10.1986</b>				
2.5 D (VAS, VBL, VIL, VUL, VZS) kW 50		F	24.0	270.0	202518(V *
2.5 D (VAS, VBL, VIL, VUL, VZS) kW 50	LCH	F	14.4	270.0	202517
<b>TRANSIT CONNECT (P65_ , P70_ , P80_ )</b>	<b>06.2002 -</b>				
1.8 16V kW 85		F	24.0	278.0	202555(V
1.8 16V kW 85		R	11.0	278.0	202564
1.8 Di kW 55		F	24.0	278.0	202555(V
1.8 Di kW 55		R	11.0	278.0	202564
1.8 TDCi kW 66		F	24.0	278.0	202555(V
1.8 TDCi kW 66		R	11.0	278.0	202564
<b>TRANSIT Box</b>	<b>07.2006 -</b>				
2.2 TDCi kW 81 kW 96 kW 85 kW 63 kW 103		R	16.0	280.0	202579
2.2 TDCi kW 85 kW 81 kW 103 kW 96		F	28.0	300.0	202576(V
2.2 TDCi kW 103 kW 63 kW 81 kW 96 kW 85		F	28.0	280.0	202575(V
2.3 16V kW 107		F	28.0	280.0	202575(V
2.3 16V kW 107		F	28.0	300.0	202576(V
2.3 16V kW 107		R	16.0	280.0	202577
2.4 TDCi kW 74 kW 85 kW 103		F	28.0	300.0	202576(V
2.4 TDCi Allrad kW 103		F	28.0	300.0	202576(V

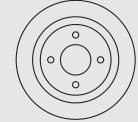
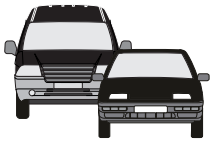


			Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>TRANSIT Box</b>	<b>07.2006 -</b>				
2.4 TDCi kW 103 kW 74 kW 85		R	16.0	280.0	202577
3.2 TDCi kW 147		F	28.0	280.0	202575(V)
3.2 TDCi kW 147		F	28.0	300.0	202576(V)
3.2 TDCi kW 147		R	16.0	280.0	202579
<b>TRANSIT Box (E_ )</b>	<b>06.1994 - 07.2000</b>				
2.0 kW 66		F	24.3	254.0	202531(V)
2.0 (EAL, EAS) kW 84		F	24.3	270.0	202548(V)
2.0 (EAL, EAS) kW 84	- 11.1994	F	24.3	254.0	202531(V)
2.0 i (EAL, EAS) kW 72		F	24.3	254.0	202531(V)
2.0 i (EAL, EAS) kW 72		F	24.3	270.0	202548(V)
2.5 DI (EAL, EAS) kW 51 kW 63 kW 51	- 11.1994	F	24.3	254.0	202531(V)
2.5 DI (EAL, EAS) kW 85 kW 63 kW 51 kW 56		F	24.3	270.0	202548(V)
2.5 DI (EAS, EAL) kW 59		F	24.3	254.0	202531(V)
2.5 TD (EAL, EAS) kW 63		F	24.3	270.0	202548(V)
2.5 TD (EAL, EAS) kW 63	- 11.1994	F	24.3	254.0	202531(V)
2.5 TD (EAS) kW 55		F	24.3	270.0	202548(V)
2.5 TD (EAS) kW 55	- 11.1994	F	24.3	254.0	202531(V)
2.5 TD (EAS, EAL) kW 74		F	24.3	254.0	202531(V)
2.5 TDI (EAL, EAS) kW 74		F	24.3	270.0	202548(V)
2.5 TDI (EAL, EAS) kW 74	- 11.1994	F	24.3	254.0	202531(V)
<b>TRANSIT Box (FA_ )</b>	<b>01.2000 - 05.2006</b>				
2.0 kW 84		F	24.5	276.0	202554(V)
2.0 DI (FAE_ , FAF_ , FAG_ ) kW 74 kW 63 kW 55		F	24.5	276.0	202554(V)
2.0 TDCi kW 92		F	24.5	276.0	202554(V)
2.3 kW 107 kW 105		F	24.5	294.0	202544(V)
2.3 16V [RWD] (FAA_ , FAB_ , FAC_ ) kW 107		F	24.5	294.0	202544(V)
2.4 DI (FAA_ , FAB_ , FAC_ , FAD_ ) kW 66		F	24.5	294.0	202544(V)
2.4 DI [RWD] (FAA_ , FAB_ , FAC_ , FAD_ ) kW 55 kW 88		F	24.5	294.0	202544(V)
2.4 TD Allrad kW 55		F	24.5	294.0	202544(V)
2.4 TDCi kW 101		F	24.5	294.0	202544(V)
2.4 TDdi kW 88		F	24.5	276.0	202554(V)
2.4 TDdi kW 88		F	24.5	294.0	202544(V)
2.4 TDE kW 85 kW 92		F	24.5	294.0	202544(V)
<b>TRANSIT Box (T_ )</b>	<b>09.1985 - 09.1992</b>				
1.6 (TAS) kW 46	- 10.1988	F	14.3	254.0	202523
1.6 (TAS) kW 46	LCH - 12.1991	F	14.4	270.0	202517
2.0 (TAL, TAS, TGL, TWS) kW 57	- 10.1988	F	14.3	254.0	202523
2.0 (TAL, TAS, TGL, TWS) kW 57	LCH - 12.1991	F	14.4	270.0	202517
2.5 D (TAL, TAS, TGL, TWS) kW 50		F	14.3	254.0	202523
2.5 D (TAL, TAS, TGL, TWS) kW 52 kW 50	LCH	F	14.4	270.0	202517
<b>TRANSIT CHASSIS</b>	<b>07.2006 -</b>				
2.2 TDCi kW 103 kW 81 kW 85 kW 96		F	28.0	300.0	202576(V)
2.2 TDCi kW 81 kW 103 kW 85 kW 96 kW 63		R	16.0	280.0	202579
2.2 TDCi kW 96 kW 103 kW 63 kW 85 kW 81		F	28.0	280.0	202575(V)
2.3 16V kW 107		F	28.0	280.0	202575(V)
2.3 16V kW 107		F	28.0	300.0	202576(V)
2.3 16V kW 107		R	16.0	280.0	202577
2.4 TDCi kW 103 kW 74 kW 85		R	16.0	280.0	202577
2.4 TDCi kW 74 kW 85 kW 103		F	28.0	300.0	202576(V)
2.4 TDCi Allrad kW 103		F	28.0	300.0	202576(V)
3.2 TDCi kW 147		F	28.0	280.0	202575(V)
3.2 TDCi kW 147		F	28.0	300.0	202576(V)
3.2 TDCi kW 147		R	16.0	280.0	202579
<b>TRANSIT CHASSIS (E_ )</b>	<b>08.1994 - 07.2000</b>				
2.0 (EME/L/S, ENE/L/S) kW 72		F	24.3	254.0	202531(V)
2.0 (EME/L/S, ENE/L/S) kW 84		F	24.3	270.0	202548(V)
2.5 DI (EME/L/S, ENE/L/S) kW 56		F	24.3	270.0	202548(V)
2.5 DI (EME/L/S, ENE/L/S) kW 59		F	24.3	254.0	202531(V)
2.5 DI (EML, ENE/L) kW 85		F	24.3	270.0	202548(V)
2.5 DI (EML/S, ENL/S) kW 51		F	24.3	270.0	202548(V)
2.5 DI (EML/S, ENL/S) kW 51 kW 51	- 11.1994	F	24.3	254.0	202531(V)
2.5 TD (EME/L/S, ENE/L) kW 74		F	24.3	254.0	202531(V)



		F	Th.	ø	NK Ref. No.
<b>FORD</b>					
<b>TRANSIT CHASSIS (E _ )</b>					
2.5 TD (EME/L/S, ENE/L/S) kW 63 kW 74	08.1994 - 07.2000	F	24.3	254.0	202531(V)
2.5 TD (EME/L/S, ENE/L/S) kW 74 kW 63 kW 55	- 11.1994	F	24.3	270.0	202548(V)
<b>TRANSIT CHASSIS (FM _ , FN _ )</b>					
<b>01.2000 - 05.2006</b>					
2.0 DI (F E _ , F F _ ) kW 55 kW 74 kW 63		F	24.5	276.0	202554(V)
2.0 TDCi (F E _ , F F _ ) kW 92		F	24.5	276.0	202554(V)
2.3 kW 105		F	24.5	294.0	202544(V)
2.3 16V (F A _ , F B _ , F C _ , F D _ ) kW 107		F	24.5	294.0	202544(V)
2.3 16V (F A _ , F B _ , F C _ , F D _ ) kW 107		R	16.0	280.0	202577
2.4 DI (F A _ , F B _ , F C _ , F D _ ) kW 55 kW 66 kW 88		R	16.0	280.0	202577
2.4 DI (F A _ , F B _ , F C _ , F D _ ) kW 88 kW 66 kW 55		F	24.5	294.0	202544(V)
2.4 TDCi kW 101		F	24.5	294.0	202544(V)
2.4 TDCi kW 101		R	16.0	280.0	202577
2.4 TDE kW 92 kW 85		F	24.5	294.0	202544(V)
2.4 TDE kW 92 kW 85		R	16.0	280.0	202577
<b>TRANSIT CHASSIS (T _ )</b>					
<b>11.1985 - 09.1992</b>					
2.0 (TTE, TTL, TTS) kW 57	- 10.1988	F	14.3	254.0	202523
2.0 (TTE, TTL, TTS) kW 57	LCH - 12.1991	F	14.4	270.0	202517
2.0 (TUL) KAT kW 57	- 08.1991	F	14.3	254.0	202523
2.0 (TUL) KAT kW 57	09.1991 -	F	24.3	270.0	202548(V)
2.0 (TUL) KAT kW 57	LCH	F	14.4	270.0	202517
2.5 D (TTL, TTS, TUL, TUS, TTE) KAT kW 50		F	14.3	254.0	202523
2.5 D (TTL, TTS, TUL, TUS, TTE) KAT kW 50	LCH	F	14.4	270.0	202517
2.5 DI (TTE, TTL, TTS, TUL) kW 52	LCH - 12.1991	F	14.4	270.0	202517
<b>TRANSIT TOURNEO</b>					
<b>07.2006 -</b>					
2.0 kW 84		F	24.3	270.0	202548(V)
2.2 TDCi kW 85 kW 96 kW 103 kW 81		F	28.0	280.0	202575(V)
2.2 TDCi kW 96 kW 81		R	16.0	280.0	202579
2.4 D kW 55		F	24.3	270.0	202548(V)
2.5 DI kW 51 kW 56		F	24.3	270.0	202548(V)
2.5 TD kW 74 kW 63		F	24.3	270.0	202548(V)
<b>FORD USA</b>					
<b>EXPLORER (U2)</b>					
<b>01.1993 -</b>					
4.0 kW 152 kW 115 kW 150		R	12.0	285.0	202572
4.0 Allrad kW 150		F	26.0	286.0	202565(V)
4.0 Allrad kW 150		R	12.0	285.0	202572
4.0 V6 Allrad kW 121 kW 152 kW 150 kW 115	11.1994 - 08.2001	R	12.0	285.0	202572
4.0 V6 Allrad kW 152 kW 150 kW 121 kW 115	11.1994 - 08.2001	F	26.0	286.0	202565(V)
4.9 V6 Allrad kW 157	- 08.2001	F	26.0	286.0	202565(V)
4.9 V6 Allrad kW 157	- 08.2001	R	12.0	285.0	202572
<b>PROBE I</b>					
<b>08.1988 - 07.1993</b>					
2.2 kW 82		F	24.0	263.5	203220(V)
2.2 kW 82	12.1990 - 12.1992	R	10.0	259.0	203229
2.2 GT kW 108		F	24.0	263.5	203220(V)
2.2 GT kW 108		R	10.0	259.0	203229
3.0 V6 kW 104		F	24.0	263.5	203220(V)
3.0 V6 kW 104	12.1990 - 12.1992	R	10.0	259.0	203229
<b>PROBE II (ECP)</b>					
<b>07.1993 - 03.1998</b>					
2.0 16V kW 85		F	24.0	258.0	203227(V)
2.0 16V kW 85	- 10.1993	F	24.0	263.5	203220(V)
2.0 16V kW 85		R	10.0	260.5	203228
2.0 16V kW 85	- 10.1993	R	10.0	259.0	203229
2.5 V6 24V kW 119	- 10.1993	F	24.0	263.5	203220(V)
2.5 V6 24V kW 119	- 10.1993	R	10.0	259.0	203229
2.5 V6 24V kW 119 kW 120		F	24.0	258.0	203227(V)
2.5 V6 24V kW 120 kW 119		R	10.0	260.5	203228
<b>FSO</b>					
<b>POLONEZ III</b>					
<b>09.1992 -</b>					
1.4 i 16V			10.8	227.0	202302
1.6 i			10.8	227.0	202302
1.9 D			10.8	227.0	202302



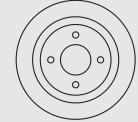


			Th.	ø	NK Ref. No.
<b>FSO</b>					
<b>POLONEZ III SALOON</b>	<b>09.1992 -</b>				
1.6 i			10.8	227.0	202302
<b>HONDA</b>					
<b>ACCORD III (CA4, CA5)</b>	<b>11.1985 - 12.1989</b>				
1.6 L (CA4) kW 65	- 12.1988)	F	19.0	242.0	202607(V)
2.0 EX (CA5) kW 75 kW 76 kW 78	- 12.1988	F	19.0	242.0	202607(V)
2.0 EX (CA5) kW 78 kW 75 kW 76	10.1987 -	F	21.0	262.0	202608(V)
2.0 EX (CA5) (+ABS) kW 75 kW 76 kW 78		R	10.0	239.0	202613
2.0 EXi (CA5) kW 85	- 12.1988	F	21.0	262.0	202608(V)
2.0 EXi (CA5) kW 85 kW 90	- 12.1988	F	19.0	242.0	202607(V)
2.0 EXi (CA5) kW 90 kW 85		R	10.0	239.0	202613
2.0 i 16V (CA5) kW 101		F	21.0	262.0	202608(V)
2.0 i 16V (CA5) kW 101 kW 98		R	10.0	239.0	202613
2.0 i 16V (CA5) kW 98	- 12.1988	F	19.0	242.0	202607(V)
<b>ACCORD III AERODECK (CA5)</b>	<b>11.1985 - 12.1989</b>				
1.6 L (CA4) kW 65		F	19.0	242.0	202607(V)
2.0 EX kW 75		F	21.0	262.0	202608(V)
2.0 EX kW 75		R	10.0	239.0	202613
2.0 EX (CA5) kW 78	- 09.1987	F	19.0	242.0	202607(V)
2.0 EX (CA5) kW 78 kW 76	10.1987 -	F	21.0	262.0	202608(V)
2.0 EX (CA5) kW 78 kW 76		R	10.0	239.0	202613
2.0 EXi (CA5) kW 85		F	21.0	262.0	202608(V)
2.0 EXi (CA5) kW 85 kW 90		R	10.0	239.0	202613
2.0 EXi (CA5) kW 90	- 09.1987	F	19.0	242.0	202607(V)
<b>ACCORD IV (CB3, CB7)</b>	<b>01.1990 - 10.1993</b>				
2.0 16V (CB3) kW 66 kW 81		F	23.0	260.0	209941(V)
2.0 16V (CB3) kW 81 kW 66		R	10.0	259.5	209939
2.0 i 16V (CB3) kW 98		F	23.0	260.0	209941(V)
2.0 i 16V (CB3) kW 98		R	10.0	259.5	209939
2.2 i 16V (CB7) kW 110		F	23.0	281.0	209940(V)
2.2 i 16V (CB7) kW 110		R	10.0	259.5	209939
2.2 i 16V Automatik (CB7) kW 108		F	23.0	281.0	209940(V)
2.2 i 16V Automatik (CB7) kW 108		R	10.0	259.5	209939
<b>ACCORD IV AERODECK (CB8)</b>	<b>01.1991 - 12.1993</b>				
2.0 i 16V (CC9) kW 98		F	25.0	282.0	202618(V)
2.0 i 16V (CC9) kW 98		R	10.0	259.5	209939
2.2 i 16V (CB8) kW 108 kW 110		F	25.0	282.0	202618(V)
2.2 i 16V (CB8) kW 108 kW 110		R	10.0	259.5	209939
<b>ACCORD IV COUPE (CC1)</b>	<b>01.1992 - 09.1993</b>				
2.0 i 16V kW 98		F	23.0	260.0	209941(V)
2.0 i 16V kW 98		R	10.0	259.5	209939
<b>ACCORD IX</b>	<b>07.2008 -</b>				
2.0 kW 115		F	25.0	296.0	202649(V)
2.0 kW 115		R	09.0	282.0	202650
2.2 i-DTEC kW 110		F	25.0	296.0	202649(V)
2.2 i-DTEC kW 110		R	09.0	282.0	202650
2.4 kW 148 (14)		F	25.0	296.0	202649(V)
2.4 kW 148 (16)		F	32.0	320.0	202651(V)
2.4 kW 148 (14)		R	09.0	282.0	202650
2.4 kW 148 (16)		R	09.0	305.0	202652
<b>ACCORD IX KOMBI</b>	<b>07.2008 -</b>				
2.0 kW 115		F	25.0	296.0	202649(V)
2.0 kW 115		R	09.0	282.0	202650
2.2 i-DTEC kW 110		F	25.0	296.0	202649(V)
2.2 i-DTEC kW 110		R	09.0	282.0	202650
2.4 kW 148 (14)		F	25.0	296.0	202649(V)
2.4 kW 148 (16)		F	32.0	320.0	202651(V)
2.4 kW 148 (14)		R	09.0	282.0	202650
2.4 kW 148 (16)		R	09.0	305.0	202652

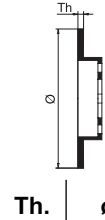




		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>ACCORD V (CC7)</b>	<b>03.1993 - 02.1996</b>				
2.0 i kW 85		F	23.0	260.0	209941(V)
2.0 i kW 85		F	23.0	281.0	209940(V)
2.0 i kW 85		R	10.0	259.5	209939
2.0 i S kW 96		F	23.0	260.0	209941(V)
2.0 i S kW 96		R	10.0	259.5	209939
2.3 i SR kW 116		F	23.0	281.0	209940(V)
2.3 i SR kW 116		R	10.0	259.5	209939
<b>ACCORD V AERODECK (CE)</b>	<b>09.1993 - 02.1998</b>				
2.0 i LS 16V (CE2) kW 100		F	25.0	282.0	202618(V)
2.0 i LS 16V (CE2) kW 100		R	10.0	259.5	209939
2.2 i ES (CE1) kW 110		F	25.0	282.0	202618(V)
2.2 i ES (CE1) kW 110		R	10.0	259.5	209939
<b>ACCORD V COUPE (CD7, CD9)</b>	<b>09.1993 - 02.1998</b>				
2.0 (DC9) kW 100		F	25.0	282.0	202618(V)
2.0 (DC9) kW 100		R	10.0	259.5	209939
2.2 i ES kW 110		F	25.0	282.0	202618(V)
2.2 i ES kW 110		R	10.0	259.5	209939
<b>ACCORD VI (CE, CF)</b>	<b>02.1996 - 10.1998</b>				
1.9 i (CE7) kW 85		F	23.0	260.0	209941(V)
1.9 i (CE7) kW 85		F	23.0	281.0	209940(V)
1.9 i (CE7) kW 85		R	10.0	259.5	209939
2.0 i LS (CE8) kW 96		F	23.0	260.0	209941(V)
2.0 i LS (CE8) kW 96		F	23.0	281.0	209940(V)
2.0 i LS (CE8) kW 96		R	10.0	259.5	209939
2.0 TDi (CF1) kW 77		F	23.0	260.0	209941(V)
2.0 TDi (CF1) kW 77		R	10.0	259.5	209939
2.2 i VTEC (CE9) kW 110		F	23.0	281.0	209940(V)
2.2 i VTEC (CE9) kW 110		R	10.0	259.5	209939
<b>ACCORD VII (CG)</b>	<b>10.1998 - 12.2002</b>				
1.6 i kW 85		F	23.0	260.0	202616(V)
1.6 i kW 85		F	25.0	282.0	202625(V)
1.8 i kW 100		F	25.0	282.0	202625(V)
1.8 i kW 100		R	10.0	260.0	202623
2.0 i kW 108		F	25.0	282.0	202625(V)
2.0 i kW 108		R	10.0	260.0	202623
2.0 Turbo DI kW 77		F	25.0	282.0	202625(V)
2.0 Turbo DI kW 77		R	10.0	260.0	202623
2.2 Type-R kW 156		F	28.0	300.0	202624(V)
2.3 kW 113		F	25.0	282.0	202625(V)
<b>ACCORD VII COUPE (CG)</b>	<b>12.1997 - 06.2003</b>				
2.0 i 16V kW 108		F	25.0	282.0	202618(V)
2.0 i 16V kW 108		F	25.0	282.0	202625(V)
2.0 i 16V kW 108		R	10.0	260.0	202623
<b>ACCORD VII HATCHBACK (CH)</b>	<b>12.1999 - 12.2002</b>				
1.6 kW 85		F	23.0	260.0	202616(V)
1.8 i (CH6) kW 100		F	25.0	282.0	202625(V)
1.8 i (CH6) kW 100		R	10.0	260.0	202623
2.0 (CH7) kW 108		F	25.0	282.0	202625(V)
2.0 (CH7) kW 108		R	10.0	260.0	202623
2.0 TDi kW 77		F	25.0	282.0	202625(V)
2.0 TDi kW 77		R	10.0	260.0	202623
2.3 (CL4) kW 113		F	25.0	282.0	202625(V)
<b>ACCORD VIII (CL, CM)</b>	<b>02.2003 -</b>				
2.0 (CL7) kW 114		F	25.0	280.0	202637(V)
2.0 (CL7) kW 114		F	25.0	300.0	202646(V)
2.0 (CL7) kW 114		R	10.0	260.0	202638
2.0 Allrad (CL8) kW 114		F	25.0	280.0	202637(V)
2.0 Allrad (CL8) kW 114		R	10.0	260.0	202638
2.2 i-CTDi kW 103		F	25.0	280.0	202637(V)
2.2 i-CTDi kW 103		F	25.0	300.0	202646(V)



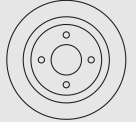
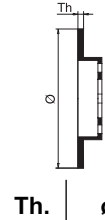
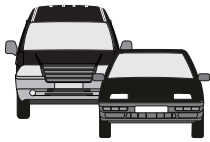
		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>ACCORD VIII (CL, CM)</b>	<b>02.2003 -</b>				
2.2 i-CTDi kW 103		R	10.0	260.0	202638
2.4 (CL9) kW 140		F	25.0	280.0	202637(V)
2.4 (CL9) kW 140		F	25.0	300.0	202646(V)
2.4 (CL9) kW 140		R	10.0	260.0	202638
2.4 Vtec kW 122		F	25.0	280.0	202637(V)
2.4 Vtec kW 122		R	10.0	260.0	202638
<b>ACCORD VIII TOURER (CM)</b>	<b>04.2003 -</b>				
2.0 (CM1) kW 114		F	25.0	280.0	202637(V)
2.0 (CM1) kW 114		F	25.0	300.0	202646(V)
2.0 (CM1) kW 114		R	09.0	282.0	202645
2.2 i-CTDi kW 103		F	25.0	280.0	202637(V)
2.2 i-CTDi kW 103		F	25.0	300.0	202646(V)
2.2 i-CTDi kW 103		R	09.0	282.0	202645
2.4 (CM2) kW 140		F	25.0	280.0	202637(V)
2.4 (CM2) kW 140		F	25.0	300.0	202646(V)
2.4 (CM2) kW 140		R	09.0	282.0	202645
<b>CIVIC II</b>	<b>10.1983 - 10.1987</b>				
1.2 kW 40		F	12.0	231.0	209930
1.3 kW 52		F	12.0	231.0	209930
1.5 GL kW 63		F	12.0	231.0	209930
1.5 GT kW 74		F	17.0	231.0	202605(V)
1.5 GTI kW 66		F	12.0	231.0	209930
<b>CIVIC II SHUTTLE (EE)</b>	<b>01.1988 - 02.1995</b>				
1.4 i 16V (EE1) kW 66		F	19.0	242.0	202612(V)
1.5 i 16V (EE2) kW 69		F	19.0	242.0	202612(V)
1.6 i 16V 4WD (EE4) kW 80 kW 81		F	19.0	242.0	202612(V)
<b>CIVIC III HATCHBACK (EC, ED, EE)</b>	<b>09.1987 - 12.1991</b>				
1.3 (EC8) kW 55		F	12.0	231.0	209930
1.3 16 V (EC8) KAT kW 55		F	12.0	231.0	209930
1.4 L (EC9) kW 66		F	17.0	231.0	202605(V)
1.5 i 16V kW 66		F	19.0	242.0	202612(V)
1.5 i 16V kW 66	- 09.1989	F	17.0	231.0	202605(V)
1.5 i 16V (ED6) kW 69		F	19.0	242.0	202612(V)
1.5 i 16V (ED6) kW 69	- 09.1989	F	17.0	231.0	202605(V)
1.6 i 16V kW 96		F	17.0	231.0	202605(V)
1.6 i 16V kW 96		R	10.0	239.0	202613
1.6 i 16V (ED7) kW 80 kW 81		F	17.0	231.0	202605(V)
1.6 i 16V (ED7) kW 80 kW 81		R	10.0	239.0	202613
1.6 i 16V Vtec (EE9) kW 110		F	21.0	261.5	202614(V)
1.6 i 16V Vtec (EE9) kW 110		R	10.0	239.0	202613
<b>CIVIC III SALOON (ED)</b>	<b>09.1987 - 12.1991</b>				
1.4 L (ED2) kW 66		F	17.0	231.0	202605(V)
1.5 i 16V kW 66	10.1988 - 09.1989	F	17.0	231.0	202605(V)
1.5 i 16V kW 66	10.1989 -	F	19.0	242.0	202612(V)
1.5 i 16V (ED3) kW 69	10.1988 - 09.1989	F	17.0	231.0	202605(V)
1.5 i 16V (ED3) kW 69	10.1989 -	F	19.0	242.0	202612(V)
1.6 i 16V kW 96		F	17.0	231.0	202605(V)
1.6 i 16V kW 96		R	10.0	239.0	202613
1.6 i 16V (ED4) kW 80 kW 81		R	10.0	239.0	202613
1.6 i 16V (ED4) kW 81 kW 80		F	17.0	231.0	202605(V)
1.6 i 16V 4x4 kW 80		F	19.0	242.0	202612(V)
1.6 i 16V 4x4 kW 80		R	10.0	239.0	202613
<b>CIVIC IV (EG, EH)</b>	<b>10.1991 - 11.1995</b>				
1.5 i 16V (EG8) kW 69		F	21.0	240.0	202615(V)
1.6 16V Vtec (EH9) kW 92		F	21.0	240.0	202615(V)
1.6 16V Vtec (EH9) kW 92		F	21.0	261.5	202614(V)
1.6 16V Vtec (EH9) kW 92		R	09.0	239.0	202621
1.6 VTi (EG9) kW 118		F	21.0	261.5	202614(V)
1.6 VTi (EG9) kW 118		R	09.0	239.0	202621



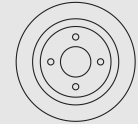
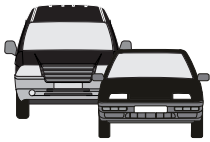
		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>CIVIC IV COUPE (EJ)</b>	<b>08.1993 - 03.1996</b>				
1.5 kW 69		F	21.0	240.0	202615(V)
1.5 i LSi (EJ2) kW 74		F	21.0	240.0	202615(V)
1.6 i (EJ6) kW 77		F	21.0	240.0	202615(V)
1.6 i (EJ6) kW 77		F	21.0	261.5	202614(V)
1.6 i Vtec kW 118		F	21.0	261.5	202614(V)
1.6 i Vtec kW 118		R	09.0	239.0	202621
1.6 i Vtec (EJ1) kW 92		F	21.0	261.5	202614(V)
1.6 i Vtec (EJ1) kW 92		R	09.0	239.0	202621
<b>CIVIC IV FASTBACK (MA, MB)</b>	<b>09.1994 - 01.1997</b>				
1.4 i (MA8) kW 55 kW 66		F	21.0	261.5	202614(V)
1.4 i (MA8) kW 66		F	21.0	240.0	202615(V)
1.4 i (MA8) (+ABS) kW 66	11.1998 -	F	23.0	260.0	209941(V)
1.4 i (MA8) (+ABS) kW 66 kW 55		R	10.0	239.0	202613
1.5 i Vtec-E (MA9) kW 66		F	21.0	261.5	202614(V)
1.5 i Vtec-E (MA9) (+ABS) kW 66		R	10.0	239.0	202613
1.6 i (MB1) kW 83		F	21.0	261.5	202614(V)
1.6 i (MB1) kW 83		R	10.0	239.0	202613
1.6 i Vtec (MB1) kW 93		F	21.0	261.5	202614(V)
1.6 i Vtec (MB1) kW 93		R	10.0	239.0	202613
<b>CIVIC IV HATCHBACK (EG)</b>	<b>10.1991 - 11.1995</b>				
1.3 16V (EG3) kW 55	- 12.1993	F	17.0	231.0	202605(V)
1.3 16V (EG3) kW 55	01.1994 -	F	21.0	240.0	202615(V)
1.5 i 16V kW 66		F	21.0	240.0	202615(V)
1.5 i 16V (EG4) kW 69		F	21.0	240.0	202615(V)
1.6 16V Vtec (EG5) kW 92		F	21.0	240.0	202615(V)
1.6 16V Vtec (EG5) kW 92		R	09.0	239.0	202621
1.6 VTi 16V (EG6) kW 118		F	21.0	261.5	202614(V)
1.6 VTi 16V (EG6) kW 118		R	09.0	239.0	202621
<b>CIVIC V (EJ9, EK3/4)</b>	<b>10.1995 - 03.2001</b>				
1.4 i (EJ9) kW 66	- 12.1997	F	21.0	240.0	202615(V)
1.4 i (EJ9) kW 66	01.1998 -	F	21.0	261.5	202614(V)
1.4 i (EJ9) (+ABS) kW 66		F	23.0	260.0	209941(V)
1.5 i (EK3) kW 84		F	21.0	261.5	202614(V)
1.5 i (EK3) kW 84		F	23.0	260.0	209941(V)
1.6 i Vtec kW 92		F	21.0	261.5	202614(V)
1.6 i Vtec kW 92		R	09.0	239.0	202621
1.6 i Vtec (+ABS) kW 92		F	23.0	260.0	209941(V)
1.6 VTi (EK4) kW 118		F	21.0	261.5	202614(V)
1.6 VTi (EK4) kW 118		F	23.0	260.0	209941(V)
1.6 VTi (EK4) kW 118		R	09.0	239.0	202621
<b>CIVIC V AERODECK (MC)</b>	<b>04.1998 - 02.2001</b>				
1.4 16V (MB8) kW 55 kW 66		F	21.0	261.5	202614(V)
1.4 16V (MB8) kW 66 kW 55		R	10.0	239.0	202613
1.5 16V (MB9) kW 84		F	21.0	261.5	202614(V)
1.5 16V (MB9) kW 84		R	10.0	239.0	202613
1.6 16V (MC1) kW 85		R	10.0	239.0	202613
1.6 16V (MC1) (+ABS) kW 85		F	21.0	261.5	202614(V)
1.8 16V (MC2) kW 124		F	23.0	282.0	202620(V)
1.8 16V (MC2) kW 124		R	10.0	259.5	209939
2.0 i D (MC3) kW 77		F	21.0	261.5	202614(V)
2.0 i D (MC3) kW 77		R	10.0	239.0	202613
<b>CIVIC V COUPE (EJ6, EJ8)</b>	<b>03.1996 - 12.2000</b>				
1.6 i kW 77		F	21.0	240.0	202615(V)
1.6 i kW 77	01.1998 -	F	21.0	261.5	202614(V)
1.6 i Vtec kW 92 kW 118		F	21.0	261.5	202614(V)
1.6 i Vtec kW 92 kW 118		R	09.0	239.0	202621
<b>CIVIC V FASTBACK (MB)</b>	<b>01.1997 - 02.2001</b>				
1.4 16V (MB2) kW 55 kW 66		R	10.0	239.0	202613
1.4 16V (MB2) kW 66 kW 55		F	21.0	261.5	202614(V)
1.5 16V (MB3) kW 84		F	21.0	261.5	202614(V)
1.5 16V (MB3) kW 84		R	10.0	239.0	202613



		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>CIVIC V FASTBACK (MB)</b>	<b>01.1997 - 02.2001</b>				
1.6 16V (MB4) kW 85		F	21.0	261.5	202614(V)
1.6 16V (MB4) kW 85		F	21.0	262.0	204009(V)
1.6 16V (MB4) kW 85		R	10.0	239.0	202613
1.6 VTi kW 118		F	21.0	261.5	202614(V)
1.6 VTi kW 118		R	09.0	239.0	202621
1.6 VTi (+ABS) kW 118		F	23.0	260.0	209941(V)
1.8 16V (MB6) kW 124		F	21.0	261.5	202614(V)
1.8 16V (MB6) kW 124		R	10.0	259.5	209939
2.0 i TD (MB7) kW 63		F	21.0	261.5	202614(V)
2.0 i TD (MB7) kW 63		R	10.0	239.0	202613
<b>CIVIC V HATCHBACK (EJ9, EK1/3/4)</b>	<b>10.1995 - 02.2001</b>				
1.4 i (EJ9) kW 55	- 12.1997	F	21.0	240.0	202615(V)
1.4 i (EJ9) kW 55	01.1998 -	F	21.0	261.5	202614(V)
1.4 i (EJ9) kW 55		R	10.0	239.0	202613
1.4 i (EJ9) (+ABS) kW 55	11.1998 -	F	23.0	260.0	209941(V)
1.4 i S (EJ9) kW 66	- 12.1997	F	21.0	240.0	202615(V)
1.4 i S (EJ9) kW 66	01.1998 -	F	21.0	261.5	202614(V)
1.4 i S (EJ9) kW 66		R	10.0	239.0	202613
1.5 kW 66		F	21.0	261.5	202614(V)
1.5 kW 66		R	10.0	239.0	202613
1.5 i (EK3) kW 84		F	21.0	240.0	202615(V)
1.5 i (EK3) kW 84		F	21.0	261.5	202614(V)
1.5 i (EK3) kW 84		F	23.0	260.0	209941(V)
1.5 i (EK3) (+ABS) kW 84		R	10.0	239.0	202613
1.6 kW 93		F	21.0	261.5	202614(V)
1.6 kW 93		R	10.0	239.0	202613
1.6 i (EK1) kW 84		F	21.0	261.5	202614(V)
1.6 i (EK1) kW 84		F	23.0	260.0	209941(V)
1.6 VTi (EK4) kW 118		F	21.0	261.5	202614(V)
1.6 VTi (EK4) kW 118		F	23.0	260.0	209941(V)
1.6 VTi (EK4) kW 118		R	09.0	239.0	202621
2.0 TDiC kW 77		F	21.0	261.5	202614(V)
2.0 TDiC kW 77		R	10.0	239.0	202613
<b>CIVIC VI</b>	<b>02.2001 - 09.2005</b>				
1.3 IMA kW 61		F	21.0	261.5	202614(V)
1.4 (ES4) kW 66		F	21.0	261.5	202614(V)
1.4 (ES4) kW 66		F	23.0	260.0	209941(V)
1.6 kW 81		F	21.0	261.5	202614(V)
1.6 kW 81		F	23.0	260.0	209941(V)
1.6 kW 81		R	10.0	260.0	202633
1.7 kW 85		F	21.0	261.5	202614(V)
<b>CIVIC VI COUPE (EM)</b>	<b>02.2001 - 12.2005</b>				
1.6 i kW 81		F	21.0	261.5	202614(V)
1.6 i kW 81		R	09.0	260.0	202643
1.7 i kW 88		F	21.0	261.5	202614(V)
1.7 i kW 88		R	09.0	260.0	202643
1.7 i VTEC kW 92		F	21.0	261.5	202614(V)
1.7 i VTEC kW 92		R	09.0	260.0	202643
<b>CIVIC VI HATCHBACK (EU, EP)</b>	<b>01.2000 - 09.2005</b>				
1.4 i kW 55		F	21.0	261.5	202614(V)
1.4 i kW 55		F	23.0	260.0	209941(V)
1.4 i kW 55		R	10.0	260.0	202633
1.4 iS (EP1) kW 66		F	21.0	261.5	202614(V)
1.4 iS (EP1) kW 66		F	23.0	260.0	209941(V)
1.4 iS (EP1) kW 66		R	10.0	260.0	202633
1.6 i kW 81		F	21.0	261.5	202614(V)
1.6 i kW 81		F	23.0	260.0	209941(V)
1.6 i kW 81		R	10.0	260.0	202633
1.6 i kW 81		R	09.0	260.0	202643
1.7 CTDi kW 74		F	21.0	261.5	202614(V)
1.7 CTDi kW 74		F	23.0	260.0	202632(V)
1.7 CTDi kW 74		R	10.0	260.0	202633
1.7 CTDi kW 74		R	09.0	260.0	202643



		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>CIVIC VI HATCHBACK (EU, EP)</b>	<b>01.2000 - 09.2005</b>				
2.0 i Sport kW 118		F	23.0	260.0	202632(V)
2.0 i Sport kW 118		R	10.0	260.0	202633
2.0 Type-R kW 147		F	25.0	300.0	202635(V)
2.0 Type-R kW 147		R	10.0	260.0	202634
<b>CIVIC VII (FD)</b>	<b>09.2005 -</b>				
1.3 kW 70		R	09.0	260.0	202641
1.8 kW 103		R	09.0	260.0	202641
<b>CIVIC VII HATCHBACK (FD)</b>	<b>09.2005 -</b>				
1.4 kW 61 kW 73		F	23.0	282.0	202636(V)
1.4 kW 73 kW 61		R	09.0	260.0	202641
1.8 kW 103		F	23.0	282.0	202636(V)
1.8 kW 103		R	09.0	260.0	202641
2.2 CTDi kW 103		F	23.0	282.0	202636(V)
2.2 CTDi kW 103		R	09.0	260.0	202641
<b>CONCERTO (HW)</b>	<b>08.1989 - 10.1996</b>				
1.4 kW 66 kW 61		F	21.0	262.0	204007(V)
1.5 i 16V kW 66		F	21.0	262.0	204007(V)
1.5 i 16V (+ABS) kW 66		R	10.0	239.0	202613
1.6 16V kW 78		F	21.0	262.0	204007(V)
1.6 16V kW 78		R	10.0	239.0	202613
1.6 i 16V kW 82 kW 90		R	10.0	239.0	202613
1.6 i 16V kW 90 kW 82		F	21.0	262.0	204007(V)
1.8 TD kW 65 kW 58		F	21.0	262.0	204007(V)
1.8 TD kW 65 kW 58		R	10.0	239.0	202613
<b>CONCERTO SALOON (HWW)</b>	<b>08.1989 - 05.1995</b>				
1.4 kW 61 kW 66		F	21.0	262.0	204007(V)
1.5 i 16V kW 66		F	21.0	262.0	204007(V)
1.5 i 16V (+ABS) kW 66		R	10.0	239.0	202613
1.6 16V kW 78		F	21.0	262.0	204007(V)
1.6 16V kW 78		R	10.0	239.0	202613
1.6 i 16V kW 90 kW 82		F	21.0	262.0	204007(V)
1.6 i 16V kW 90 kW 82		R	10.0	239.0	202613
<b>CR-V I (RD)</b>	<b>10.1995 - 02.2002</b>				
2.0 16V (RD1, RD3) kW 108 kW 94		F	23.0	282.0	202622(V)
2.0 16V (RD1, RD3) kW 108 kW 94	01.1997 -	F	23.0	282.0	202622(V)
<b>CR-V II (RD)</b>	<b>12.2001 - 09.2006</b>				
2.0 kW 110		F	23.0	282.0	202626(V)
2.0 kW 110		R	09.0	282.0	202644
2.0 kW 110		R	09.0	305.0	202642
2.2 CTDi kW 103		F	23.0	282.0	202626(V)
2.2 CTDi kW 103		R	09.0	282.0	202644
2.2 CTDi kW 103		R	09.0	305.0	202642
<b>CR-V III</b>	<b>10.2006 -</b>				
2.0 i-VTEC kW 110		F	28.0	293.0	202653(V)
2.0 i-VTEC kW 110		R	09.0	305.0	202642
2.2 i-CTDi kW 103		F	28.0	293.0	202653(V)
2.2 i-CTDi kW 103		R	09.0	305.0	202642
<b>CRX II (ED, EE)</b>	<b>10.1987 - 02.1992</b>				
1.6 i 16V (ED9) kW 91 kW 96		F	19.0	242.0	202612(V)
1.6 i 16V (ED9) kW 91 kW 96		R	10.0	239.0	202613
1.6 i 16V Vtec (EE8) kW 110		F	19.0	242.0	202612(V)
1.6 i 16V Vtec (EE8) kW 110		R	10.0	239.0	202613
<b>CRX III (EH, EG)</b>	<b>03.1992 - 12.1998</b>				
1.6 ESi (EH6) kW 92		F	21.0	261.5	202614(V)
1.6 ESi (EH6) kW 92		R	09.0	239.0	202621
1.6 i VTi (EG2) kW 118		F	21.0	261.5	202614(V)
1.6 i VTi (EG2) kW 118		R	09.0	239.0	202621



		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>FR-V</b>	<b>02.2005 -</b>				
1.7 kW 92		F	23.0	282.0	202636(V)
1.7 kW 92		R	12.0	282.0	202627
1.8 kW 103		F	23.0	282.0	202636(V)
1.8 kW 103		R	12.0	282.0	202627
2.0 kW 110		F	23.0	282.0	202636(V)
2.0 kW 110		R	12.0	282.0	202627
2.2 i CTDi kW 103		F	23.0	282.0	202636(V)
2.2 i CTDi kW 103		R	12.0	282.0	202627
<b>HR-V (GH)</b>	<b>03.1999 -</b>				
1.6 16V kW 77		F	23.0	282.0	202622(V)
1.6 16V 4WD kW 91 kW 77		F	23.0	282.0	202622(V)
<b>INSIGHT</b>	<b>04.2009 -</b>				
1.3 kW 65		F	21.0	261.5	202614(V)
<b>INSIGHT (ZE)</b>	<b>04.2000 - 12.2006</b>				
1.0 kW 56		F	17.0	231.0	202605(V)
<b>INTEGRA (DA _)</b>	<b>10.1985 - 08.1989</b>				
1.5 kW 63		F	19.0	242.0	202612(V)
1.6 kW 88		F	19.0	242.0	202612(V)
1.6 kW 88		R	10.0	239.0	202613
<b>INTEGRA (DC2)</b>	<b>11.1997 - 10.2001</b>				
1.8 Type-R kW 140		F	23.0	282.0	202622(V)
<b>JAZZ</b>	<b>07.2008 -</b>				
1.2 kW 66		F	21.0	261.5	202614(V)
1.4 kW 73		F	21.0	261.5	202614(V)
<b>JAZZ (GD)</b>	<b>03.2002 -</b>				
1.2 kW 57	- 12.2003	F	21.0	240.0	202630(V)
1.2 kW 57	01.2004 -	F	21.0	258.0	202647(V)
1.4 kW 61	- 12.2003	F	21.0	240.0	202630(V)
1.4 kW 61	01.2004 -	F	21.0	258.0	202647(V)
<b>LEGEND II (KA7)</b>	<b>01.1991 - 03.1996</b>				
3.2 i 24V kW 151		R	09.0	282.0	202631
<b>LEGEND II COUPE (KA8)</b>	<b>01.1991 - 03.1996</b>				
3.2 i 24V kW 151		R	09.0	282.0	202631
<b>LEGEND III (KA9)</b>	<b>02.1996 -</b>				
3.5 V6 AWD kW 217		F	28.0	300.0	202624(V)
3.5 i 24V kW 151		F	23.0	282.0	202622(V)
3.5 i 24V kW 151		F	28.0	300.0	202624(V)
3.5 i 24V kW 151		R	09.0	282.0	202631
<b>LOGO (GA3)</b>	<b>03.1999 - 03.2002</b>				
1.3 kW 48		F	21.0	240.0	202628(V)
1.3 kW 48		F	21.0	240.0	202630(V)
<b>PRELUDE III (BA)</b>	<b>04.1986 - 01.1992</b>				
2.0 (BA4) kW 84		F	19.0	242.0	202607(V)
2.0 (BA4) kW 84		R	10.0	239.0	202613
2.0 EX (BA4) kW 80		F	19.0	242.0	202607(V)
2.0 EX (BA4) kW 80		R	10.0	239.0	202613
2.0 i EX 16V kW 101		F	21.0	262.0	202608(V)
2.0 i EX 16V kW 101		R	10.0	239.0	202613
2.0 i EX 16V (BA2) kW 101		F	21.0	262.0	202608(V)
2.0 i EX 16V (BA4) kW 103		F	21.0	262.0	202608(V)
2.0 i EX 16V (BA4) kW 103		R	10.0	239.0	202613
2.0 i EX 16V (BA4) KAT kW 101	09.1987 -	F	21.0	262.0	202608(V)
2.0 i EX 16V (BA4) KAT kW 101		R	10.0	239.0	202613

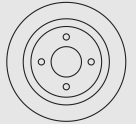
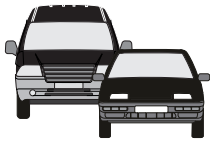




		F	Th.	ø	NK Ref. No.
<b>HONDA</b>					
<b>PRELUDE IV (BB)</b>	<b>02.1992 - 12.1996</b>				
2.0 i 16V (BB3) kW 98		F	23.0	260.0	202616(V)
2.0 i 16V (BB3) kW 98		R	10.0	260.0	202619
2.2 i 16V Vtec (BB1) kW 136		F	23.0	282.0	202620(V)
2.2 i 16V Vtec (BB1) kW 136		R	10.0	260.0	202619
2.3 i 16V (BB2) kW 118		F	23.0	282.0	202620(V)
2.3 i 16V (BB2) kW 118		R	10.0	260.0	202619
<b>PRELUDE V (BB)</b>	<b>10.1996 - 10.2000</b>				
2.0 16V (BB9) kW 98		F	23.0	260.0	202616(V)
2.2 16V kW 147		F	23.0	282.0	202622(V)
2.2 16V (BB6, BB8) kW 136		F	23.0	282.0	202622(V)
<b>SHUTTLE (RA)</b>	<b>06.1994 - 06.2002</b>				
2.2 16V kW 110		F	23.0	282.0	202622(V)
2.2 16V kW 110		R	09.0	282.0	202631
2.3 16V kW 110		F	23.0	282.0	202622(V)
2.3 16V kW 110		R	09.0	282.0	202631
<b>STREAM (RN)</b>	<b>05.2001 -</b>				
1.7 16V kW 92		F	23.0	282.0	202626(V)
1.7 16V kW 92		F	23.0	282.0	202636(V)
1.7 16V kW 92		R	12.0	282.0	202627
2.0 16V kW 115		F	23.0	282.0	202626(V)
2.0 16V kW 115		F	23.0	282.0	202636(V)
2.0 16V kW 115		R	12.0	282.0	202627
<b>HYUNDAI</b>					
<b>ACCENT (LC)</b>	<b>01.2000 -</b>				
1.3 kW 55 kW 61 kW 62 kW 63		F	19.0	241.0	203409(V)
1.5 kW 66 kW 75		F	19.0	241.0	203409(V)
1.5 CRDi kW 60		F	19.0	241.0	203409(V)
1.6 kW 77		F	19.0	241.0	203409(V)
<b>ACCENT (MC)</b>	<b>11.2005 -</b>				
1.4 GL kW 71		F	22.0	256.0	203523(V)
1.4 GL kW 71		R	10.0	262.0	203430
1.5 CRDi GLS kW 81		F	22.0	256.0	203523(V)
1.5 CRDi GLS kW 81		R	10.0	262.0	203430
1.6 GLS kW 82		F	22.0	256.0	203523(V)
1.6 GLS (+ABS) kW 82		R	10.0	262.0	203430
<b>ACCENT (X-3)</b>	<b>10.1994 - 01.2000</b>				
1.3 kW 55 kW 44		F	19.0	241.0	203402(V)
1.3 i 12V kW 62		F	19.0	241.0	203402(V)
1.5 i 12V kW 65		F	19.0	241.0	203402(V)
1.5 i 16V kW 73		F	19.0	241.0	203402(V)
<b>ACCENT SALOON (LC)</b>	<b>09.1999 -</b>				
1.3 kW 63 kW 55		F	19.0	241.0	203409(V)
1.5 kW 66		F	19.0	241.0	203409(V)
1.5 CRDi kW 60		F	19.0	241.0	203409(V)
1.6 kW 77		F	19.0	241.0	203409(V)
<b>ACCENT SALOON (MC)</b>	<b>11.2005 -</b>				
1.4 GL kW 71		F	22.0	256.0	203523(V)
1.4 GL (+ABS) kW 71		R	10.0	262.0	203430
1.5 CRDi GLS kW 81		F	22.0	256.0	203523(V)
1.5 CRDi GLS (+ABS) kW 81		R	10.0	262.0	203430
1.6 GLS kW 82		F	22.0	256.0	203523(V)
<b>ACCENT SALOON (X-3)</b>	<b>10.1994 - 01.2000</b>				
1.3 kW 44 kW 55		F	19.0	241.0	203402(V)
1.3 i 12V kW 62		F	19.0	241.0	203402(V)
1.5 i 12V kW 65		F	19.0	241.0	203402(V)
1.5 i 16V kW 73		F	19.0	241.0	203402(V)



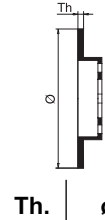
		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>ATOS (MX)</b>	<b>02.1998 -</b>				
1.0 i kW 40 kW 43		F	11.0	230.0	203407
1.0 i kW 40 kW 43		F	18.0	234.0	203428(V)
1.1 kW 46		F	18.0	234.0	203428(V)
<b>ATOS PRIME (MX)</b>	<b>08.1999 -</b>				
1.0 i kW 40 kW 43		F	18.0	234.0	203428(V)
1.0 i kW 43 kW 40		F	11.0	230.0	203407
1.1 kW 43		F	11.0	230.0	203407
1.1 kW 43 kW 46		F	18.0	234.0	203428(V)
<b>COUPE (GK)</b>	<b>08.2001 -</b>				
1.6 16V kW 79 kW 77		R	10.0	258.0	203426
2.0 kW 100 kW 102		R	10.0	258.0	203426
2.0 kW 102		F	22.0	257.0	203401(V)
2.0 GLS kW 105		F	22.0	257.0	203401(V)
2.0 GLS kW 105		R	10.0	258.0	203426
2.7 V6 kW 123		F	22.0	257.0	203401(V)
2.7 V6 kW 123		R	10.0	258.0	203426
<b>COUPE (RD)</b>	<b>06.1996 - 04.2002</b>				
1.6 16V kW 85		F	22.0	257.0	203401(V)
1.6 16V kW 85		F	24.0	257.0	203411(V)
1.6 16V kW 85		R	10.0	258.0	203406
1.6 i 16V kW 84		F	22.0	257.0	203401(V)
1.6 i 16V kW 84	11.1997 -	F	24.0	257.0	203411(V)
1.6 i 16V kW 84		R	10.0	258.0	203406
2.0 kW 101		F	22.0	257.0	203401(V)
2.0 kW 101		F	24.0	257.0	203411(V)
2.0 kW 101		R	10.0	258.0	203406
2.0 16V kW 99 kW 102	09.1998 -	F	24.0	257.0	203411(V)
2.0 16V kW 99 kW 102		R	10.0	258.0	203406
2.0 16V kW 102	- 08.1998	F	22.0	257.0	203401(V)
2.0 16V kW 99 kW 102		F	24.0	257.0	203411(V)
2.0 16V kW 102 kW 99		R	10.0	258.0	203426
<b>ELANTRA (XD)</b>	<b>06.2000 -</b>				
1.6 kW 77 kW 79 kW 82 kW 66		F	24.0	257.0	203410(V)
1.6 kW 82 kW 66 kW 77 kW 79		R	10.0	258.0	203406
1.8 kW 97 kW 98		R	10.0	258.0	203406
1.8 kW 98 kW 97		F	24.0	257.0	203410(V)
2.0 kW 102 kW 105 kW 104		F	26.0	280.0	203420(V)
2.0 kW 104 kW 102 kW 105		R	10.0	258.0	203406
2.0 kW 104 kW 105 kW 102		F	24.0	257.0	203410(V)
2.0 CRDi kW 83		F	24.0	257.0	203410(V)
2.0 CRDi kW 83		F	26.0	280.0	203420(V)
2.0 CRDi kW 83		R	10.0	258.0	203406
<b>ELANTRA SALOON (XD)</b>	<b>06.2000 -</b>				
1.6 kW 77 kW 66 kW 79		F	24.0	257.0	203410(V)
1.6 kW 77 kW 79 kW 66		R	10.0	258.0	203406
1.8 kW 97		F	24.0	257.0	203410(V)
1.8 kW 97		R	10.0	258.0	203406
2.0 kW 102 kW 104 kW 105		F	26.0	280.0	203420(V)
2.0 kW 102 kW 105 kW 104		R	10.0	258.0	203406
2.0 kW 105 kW 102 kW 104		F	24.0	257.0	203410(V)
2.0 CRDi kW 83		F	24.0	257.0	203410(V)
2.0 CRDi kW 83		F	26.0	280.0	203420(V)
2.0 CRDi kW 83		R	10.0	258.0	203406
<b>GALLOPER II (JK-01)</b>	<b>08.1998 -</b>				
2.5 Tci D kW 77		F	22.0	277.0	203429(V)
2.5 TD kW 65		F	22.0	277.0	203429(V)
2.5 TD intercooler kW 73		F	22.0	277.0	203429(V)
3.0 V6 kW 104		F	22.0	277.0	203429(V)
<b>GETZ (TB)</b>	<b>08.2002 -</b>				
1.1 (+ABS) kW 49 kW 46		F	19.0	255.0	203418(V)



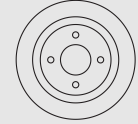
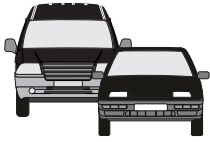
		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>GETZ (TB)</b>	<b>08.2002 -</b>				
1.1 (-ABS) kW 46 kW 49		F	19.0	241.0	203419(V)
1.3 kW 63		F	19.0	241.0	203419(V)
1.3 kW 63		R	10.0	262.0	203430
1.3 (+ABS) kW 60 kW 63		F	19.0	255.0	203418(V)
1.3 (-ABS) kW 60		F	19.0	241.0	203419(V)
1.4 (+ABS) kW 71		F	19.0	255.0	203418(V)
1.4 (-ABS) kW 71		F	19.0	241.0	203419(V)
1.5 CRDi kW 60		R	10.0	262.0	203430
1.5 CRDi (+ABS) kW 60 kW 65		F	19.0	255.0	203418(V)
1.5 CRDi (+ABS) kW 65		R	10.0	262.0	203430
1.5 CRDi (-ABS) kW 60 kW 65		F	19.0	241.0	203419(V)
1.5 CRDi GLS (+ABS) kW 81		F	19.0	255.0	203418(V)
1.5 CRDi GLS (+ABS) kW 81		R	10.0	262.0	203430
1.5 CRDi GLS (-ABS) kW 81		F	19.0	241.0	203419(V)
1.6 kW 78		F	19.0	241.0	203419(V)
1.6 kW 78		F	19.0	255.0	203418(V)
1.6 kW 78		R	10.0	262.0	203430
1.6 (+ABS) kW 77		F	19.0	255.0	203418(V)
1.6 (+ABS) kW 77	07.2003 -	R	10.0	262.0	203430
1.6 (-ABS) kW 77		F	19.0	241.0	203419(V)
<b>GRANDEUR</b>					
<b>3.5 kW 145</b>	<b>04.2005 -</b>				
		R	10.0	262.0	203424
<b>H-1 CARGO</b>					
<b>2.5 CRDi kW 125</b>	<b>02.2008 -</b>				
2.5 CRDi kW 125		F	30.0	300.0	203436(V)
2.5 CRDi kW 125		R	18.0	324.0	203437(V)
<b>H-1 Box</b>					
<b>2.4 kW 82</b>	<b>03.2000 -</b>				
2.4 kW 82		F	24.0	254.0	203405(V)
2.4 kW 82		F	26.0	274.0	203435(V)
2.5 CRDi kW 81 kW 103		F	26.0	274.0	203435(V)
2.5 CRDi kW 103 kW 81		F	24.0	254.0	203405(V)
2.5 TD kW 73 kW 59 kW 74		F	26.0	274.0	203435(V)
2.5 TD kW 74 kW 59 kW 73		F	24.0	254.0	203405(V)
<b>H-1 STAREX (KMF)</b>					
<b>2.4 kW 82</b>	<b>10.1997 -</b>				
2.4 kW 82		F	26.0	274.0	203435(V)
2.4 4WD kW 82		F	24.0	254.0	203405(V)
2.4 kW 107 kW 82		F	24.0	254.0	203405(V)
2.5 CRDi kW 81 kW 103		F	26.0	274.0	203435(V)
2.5 CRDi 4WD kW 103		F	24.0	254.0	203405(V)
2.5 CRDi 4WD kW 103		F	26.0	274.0	203435(V)
2.5 CRDi kW 103 kW 81		F	24.0	254.0	203405(V)
2.5 D kW 57		F	20.0	253.0	203404(V)
2.5 D kW 57		F	24.0	254.0	203405(V)
2.5 TD kW 59		F	20.0	253.0	203404(V)
2.5 TD kW 74 kW 73 kW 59		F	24.0	254.0	203405(V)
2.5 TD kW 74 kW 73 kW 59		F	26.0	274.0	203435(V)
2.5 TD 4WD kW 74 kW 73		F	24.0	254.0	203405(V)
2.5 TD 4WD kW 74 kW 73		F	26.0	274.0	203435(V)
2.6 TDiC kW 63		F	24.0	254.0	203405(V)
<b>H-1 TRAVEL</b>					
<b>2.5 CRDi kW 125</b>	<b>05.2008 -</b>				
2.5 CRDi kW 125		F	30.0	300.0	203436(V)
2.5 CRDi kW 125		R	18.0	324.0	203437(V)
<b>H100 Bus (P)</b>					
<b>2.4 kW 90 kW 84</b>	<b>07.1993 -</b>				
2.4 kW 90 kW 84		F	20.0	253.0	203404(V)
2.5 D kW 57 kW 55		F	20.0	253.0	203404(V)
2.5 TD kW 59		F	20.0	253.0	203404(V)
<b>H100 Box</b>					
<b>2.5 D kW 57 kW 55</b>	<b>07.1993 -</b>				
2.5 D kW 57 kW 55		F	20.0	253.0	203404(V)
<b>H100 Pick-up</b>					
<b>2.5 D kW 57</b>	<b>05.1996 - 10.2001</b>				
2.5 D kW 57		F	20.0	253.0	203404(V)



		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>H100 PICK-UP</b> 2.6 TD kW 63	<b>05.1996 - 10.2001</b>	F	24.0	254.0	203405(V)
<b>H100 CHASSIS</b> 2.4 kW 84 2.5 D kW 57 kW 59	<b>07.1993 - 12.1997</b>	F F	20.0 20.0	253.0 253.0	203404(V) 203404(V)
<b>HIGHWAY VAN</b> 2.0 16V kW 100 2.0 16V kW 100 2.7 V6 24V kW 125 2.7 V6 24V kW 125	<b>03.2000 -</b>	F R F R	26.0 10.0 26.0 10.0	276.0 284.0 276.0 284.0	203413(V) 203414 203413(V) 203414
<b>i10</b> 1.1 kW 49 1.1 kW 49 1.1 CRDi kW 55 1.1 CRDi kW 55 1.2 kW 57 1.2 kW 57	<b>12.2007 -</b>	F R F R F R	18.0 10.0 18.0 10.0 18.0 10.0	241.0 234.0 252.0 234.0 241.0 234.0	203517(V) 203518 203529(V) 203518 203517(V) 203518
<b>i20</b> 1.2 kW 57 1.2 kW 57 1.4 kW 74 1.4 kW 74 1.6 kW 93 1.6 kW 93 1.6 CRDi kW 85 1.6 CRDi kW 85	<b>09.2008 -</b>	F R F R F R F R	22.0 10.0 22.0 10.0 22.0 10.0 22.0 10.0	256.0 262.0 256.0 262.0 256.0 262.0 256.0 262.0	203523(V) 203430 203523(V) 203430 203523(V) 203430 203523(V) 203430
<b>i30</b> 1.4 kW 77 kW 80 1.4 kW 77 kW 80 1.6 kW 90 kW 93 kW 85 1.6 kW 93 kW 90 kW 85 1.6 CRDi kW 66 kW 85 1.6 CRDi kW 66 kW 85 1.6 CRDi kW 66 kW 85 2.0 kW 105 2.0 kW 105 2.0 kW 105 2.0 CRDi kW 103 2.0 CRDi kW 103 2.0 CRDi kW 103	<b>10.2007 -</b>	F R F R F F R F F R F F R	26.0 10.0 26.0 10.0 26.0 28.0 10.0 26.0 28.0 10.0 26.0 28.0 10.0	280.0 262.0 280.0 262.0 280.0 300.0 262.0 280.0 300.0 262.0 280.0 300.0 262.0	203526(V) 203527 203526(V) 203527 203526(V) 203433(V) 203527 203526(V) 203433(V) 203527 203526(V) 203433(V) 203527
<b>i30 CW KOMBI</b> 1.6 kW 85 kW 90 kW 93 1.6 kW 90 kW 85 kW 93 1.6 CRDi kW 66 1.6 CRDi kW 66 1.6 CRDi kW 85 1.6 CRDi kW 85 kW 66 2.0 kW 105 2.0 kW 105 2.0 kW 105 2.0 CRDi kW 103 2.0 CRDi kW 103 2.0 CRDi kW 103	<b>02.2008 -</b>	F R F R R F F R F F R	26.0 10.0 28.0 10.0 24.4 26.0 26.0 28.0 10.0 26.0 28.0 10.0	280.0 262.0 300.0 262.0 260.0 280.0 280.0 300.0 262.0 280.0 300.0 262.0	203526(V) 203527 203433(V) 203527 202537(V) 203526(V) 203526(V) 203433(V) 203527 203526(V) 203433(V) 203527
<b>LANTRA I (J-1)</b> 1.5 i.e. kW 63 1.6 i.e. 16V kW 78 kW 84 1.6 i.e. 16V kW 84 kW 78 1.8 i.e. 16V kW 93 1.8 i.e. 16V kW 93	<b>10.1990 - 11.1995</b>	F F R F R	19.0 22.0 10.0 22.0 10.0	242.0 257.0 258.0 257.0 258.0	203408(V) 203401(V) 203406 203401(V) 203406

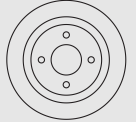
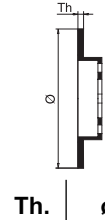
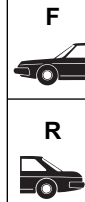
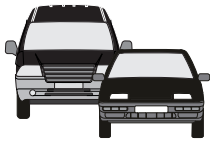


		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>LANTRA II (J-2)</b>	<b>11.1995 - 10.2000</b>				
1.5 12V kW 65		F	19.0	242.0	203408(V)
1.5 12V kW 65		F	24.0	257.0	203411(V)
1.5 12V (+ABS) kW 65		F	22.0	257.0	203401(V)
1.5 12V (+ABS) kW 65		R	10.0	258.0	203406
1.6 16V kW 84		F	22.0	257.0	203401(V)
1.6 16V kW 84		F	24.0	257.0	203411(V)
1.6 16V kW 84		R	10.0	258.0	203406
1.6 i kW 66		F	24.0	257.0	203410(V)
1.6 i kW 66		F	24.0	257.0	203411(V)
1.6 i kW 66		R	10.0	258.0	203406
1.8 16V kW 94		F	22.0	257.0	203401(V)
1.8 16V kW 94		F	24.0	257.0	203411(V)
1.8 16V kW 94		R	10.0	258.0	203406
1.9 D kW 50		F	22.0	257.0	203401(V)
1.9 D (+ABS) kW 50		R	10.0	258.0	203406
2.0 kW 100		F	22.0	257.0	203401(V)
2.0 (+ABS) kW 100		R	10.0	258.0	203406
2.0 16V kW 102		F	22.0	257.0	203401(V)
2.0 16V kW 102		F	24.0	257.0	203411(V)
2.0 16V kW 102		R	10.0	258.0	203406
<b>LANTRA II WAGON (J2)</b>	<b>02.1996 -</b>				
1.5 12V kW 65		F	19.0	242.0	203408(V)
1.5 12V (+ABS) kW 65		F	22.0	257.0	203401(V)
1.5 12V (+ABS) kW 65		R	10.0	258.0	203406
1.6 16V kW 84		F	22.0	257.0	203401(V)
1.6 16V kW 84		F	24.0	257.0	203411(V)
1.6 16V kW 84		R	10.0	258.0	203406
1.6 i kW 66		F	22.0	257.0	203401(V)
1.6 i kW 66		F	24.0	257.0	203411(V)
1.6 i kW 66		R	10.0	258.0	203406
1.8 16V kW 94		F	22.0	257.0	203401(V)
1.8 16V kW 94		F	24.0	257.0	203411(V)
1.8 16V kW 94		R	10.0	258.0	203406
1.9 D kW 50		F	22.0	257.0	203401(V)
1.9 D (+ABS) kW 50		R	10.0	258.0	203406
2.0 kW 100		F	22.0	257.0	203401(V)
2.0 (+ABS) kW 100		R	10.0	258.0	203406
2.0 16V kW 102		F	22.0	257.0	203401(V)
2.0 16V kW 102		F	24.0	257.0	203411(V)
2.0 16V kW 102		R	10.0	258.0	203406
<b>MATRIX (FC)</b>	<b>06.2001 - 12.2005</b>				
1.5 CRDi kW 75 kW 60		F	24.0	257.0	203410(V)
1.5 CRDi kW 75 kW 60		R	10.0	262.0	203412
1.6 kW 76		F	24.0	257.0	203410(V)
1.6 kW 76		R	10.0	262.0	203412
1.8 kW 90		F	24.0	257.0	203410(V)
1.8 kW 90		R	10.0	262.0	203412
<b>PONY (X-2)</b>	<b>10.1989 - 01.1995</b>				
1.3 kW 43 kW 49		F	19.0	241.0	203402(V)
1.5 kW 53		F	19.0	241.0	203402(V)
1.5 i kW 61 kW 62		F	19.0	241.0	203402(V)
<b>PONY/EXCEL SALOON (X-2)</b>	<b>01.1990 - 01.1995</b>				
1.3 kW 49		F	19.0	241.0	203402(V)
1.5 kW 53		F	19.0	241.0	203402(V)
1.5 i kW 62 kW 61		F	19.0	241.0	203402(V)
<b>PORTER Bus</b>	<b>07.1994 - 04.2004</b>				
2.4 kW 82		F	24.0	254.0	203405(V)
<b>PORTER Box</b>	<b>07.1994 - 04.2004</b>				
2.4 kW 82	- 10.2002	F	24.0	254.0	203405(V)
2.5 CRDi kW 103		F	24.0	254.0	203405(V)
2.5 TD kW 57		F	20.0	253.0	203404(V)



		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>PORTER Box</b>	<b>07.1994 - 04.2004</b>				
2.5 TD kW 57 kW 73	- 10.2002	F	24.0	254.0	203405(V)
<b>PORTER PICK-UP</b>					
<b>2.4 kW 82</b>	<b>07.1994 - 04.2004</b>				
2.5 CRDi kW 103	- 10.2002	F	24.0	254.0	203405(V)
2.5 TD kW 57		F	20.0	253.0	203404(V)
2.5 TD kW 57		F	24.0	254.0	203405(V)
<b>S COUPE (SLC)</b>					
<b>1.5 i kW 65 kW 62</b>	<b>02.1990 - 05.1996</b>				
1.5 i Turbo kW 85		F	19.0	241.0	203402(V)
<b>SANTA F- (CM)</b>					
2.2 CRDi		F	28.0	321.0	203431(V)
2.2 CRDi		R	11.0	302.0	203432
2.2 CRDi 4x4		F	28.0	321.0	203431(V)
2.2 CRDi 4x4		R	11.0	302.0	203432
2.2 CRDi GLS		F	28.0	321.0	203431(V)
2.2 CRDi GLS		R	11.0	302.0	203432
2.2 CRDi GLS 4x4		F	28.0	321.0	203431(V)
2.2 CRDi GLS 4x4		R	11.0	302.0	203432
2.7		F	28.0	321.0	203431(V)
2.7		R	11.0	302.0	203432
2.7 4x4		F	28.0	321.0	203431(V)
2.7 4x4		R	11.0	302.0	203432
2.7 V6 GLS		F	28.0	321.0	203431(V)
2.7 V6 GLS		R	11.0	302.0	203432
2.7 V6 GLS 4x4		F	28.0	321.0	203431(V)
2.7 V6 GLS 4x4		R	11.0	302.0	203432
<b>SANTA F- (SM)</b>					
2.0		F	26.0	276.0	203413(V)
2.0	O.E.	F	26.0	294.0	203415(V)
2.0		R	10.0	284.0	203414
2.0 CRDi		F	26.0	276.0	203413(V)
2.0 CRDi	O.E.	F	26.0	294.0	203415(V)
2.0 CRDi		R	10.0	284.0	203414
2.0 CRDi 4x4		F	26.0	276.0	203413(V)
2.0 CRDi 4x4	O.E.	F	26.0	294.0	203415(V)
2.0 CRDi 4x4		R	10.0	284.0	203414
2.0 CRDi Allrad	O.E.	F	26.0	294.0	203415(V)
2.0 CRDi Allrad		R	10.0	284.0	203414
2.2 CRDi		F	28.0	321.0	203431(V)
2.2 CRDi		R	11.0	302.0	203432
2.2 CRDi 4x4		F	28.0	321.0	203431(V)
2.2 CRDi 4x4		R	11.0	302.0	203432
2.4 16V	O.E.	F	26.0	294.0	203415(V)
2.4 16V (+ABS)		R	10.0	284.0	203414
2.4 16V 4x4	O.E.	F	26.0	294.0	203415(V)
2.4 16V 4x4		R	10.0	284.0	203414
2.7		F	28.0	321.0	203431(V)
2.7		R	11.0	302.0	203432
2.7 4x4		F	28.0	321.0	203431(V)
2.7 4x4		R	11.0	302.0	203432
2.7 V6 4x4	O.E.	F	26.0	294.0	203415(V)
2.7 V6 4x4		R	10.0	284.0	203414
<b>SONATA I (Y-2)</b>					
<b>2.0 i kW 80</b>	<b>09.1988 - 10.1993</b>				
		F	22.0	257.0	203403(V)
<b>SONATA II (Y-3)</b>					
<b>1.8 i kW 72</b>	<b>05.1993 - 08.1998</b>				
2.0 i kW 70 kW 77		F	22.0	257.0	203403(V)
2.0 i 16V kW 92 kW 102		F	22.0	257.0	203403(V)
3.0 i V6 kW 107		F	22.0	257.0	203403(V)

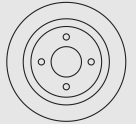
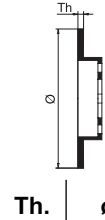
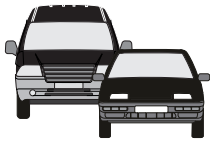




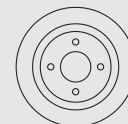
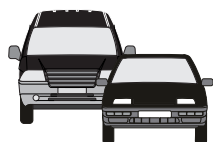
		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>SONATA III (EF)</b>	<b>03.1998 - 10.2001</b>				
2.0 16V kW 100		F	24.0	257.0	203411(V)
2.0 16V kW 100		R	10.0	262.0	203412
2.4 16V kW 105		F	24.0	257.0	203411(V)
2.4 16V kW 105		R	10.0	262.0	203412
2.5 V6 24V kW 118		F	24.0	257.0	203411(V)
2.5 V6 24V kW 118		R	10.0	262.0	203412
<b>SONATA IV (EU4)</b>	<b>10.2001 - 11.2004</b>				
2.0 kW 96		F	26.0	280.0	203420(V)
2.0 kW 96		R	10.0	262.0	203412
2.7 V6 kW 127 kW 129		F	26.0	280.0	203420(V)
2.7 V6 kW 129 kW 127		R	10.0	262.0	203412
<b>SONATA V (NF)</b>	<b>01.2005 -</b>				
2.0 CRDi kW 103 kW 100		F	26.0	280.0	203423(V)
2.0 CRDi kW 103 kW 100		F	28.0	300.0	203422(V)
2.0 CRDi kW 103 kW 100		R	10.0	262.0	203424
2.0 CRDi kW 103 kW 100		R	10.0	284.0	203425
2.0 VVTi GLS kW 106 kW 121		F	26.0	280.0	203423(V)
2.0 VVTi GLS kW 106 kW 121		F	28.0	300.0	203422(V)
2.0 VVTi GLS kW 106 kW 121		R	10.0	284.0	203425
2.0 VVTi GLS kW 121 kW 106		R	10.0	262.0	203424
2.2 CRDi GLS kW 110		F	26.0	280.0	203423(V)
2.2 CRDi GLS kW 110		F	28.0	300.0	203422(V)
2.2 CRDi GLS kW 110		R	10.0	262.0	203424
2.2 CRDi GLS kW 110		R	10.0	284.0	203425
2.4 kW 119		F	26.0	280.0	203423(V)
2.4 kW 119		F	28.0	300.0	203422(V)
2.4 kW 119		R	10.0	262.0	203424
2.4 kW 119		R	10.0	284.0	203425
3.3 kW 171 kW 173 kW 184		F	26.0	280.0	203423(V)
3.3 kW 171 kW 184 kW 173		F	28.0	300.0	203422(V)
3.3 kW 171 kW 184 kW 173		R	10.0	262.0	203424
3.3 kW 173 kW 184 kW 171		R	10.0	284.0	203425
<b>STAREX (H1)</b>	<b>06.1997 -</b>				
2.4 kW 82		F	24.0	254.0	203405(V)
2.4 4WD kW 82		F	24.0	254.0	203405(V)
2.5 TD kW 59		F	24.0	254.0	203405(V)
2.5 TD 4WD kW 59		F	24.0	254.0	203405(V)
<b>TERRACAN (HP)</b>	<b>06.2001 -</b>				
2.5 TD kW 74		F	27.0	280.0	203417(V)
2.5 TD kW 74		R	20.0	315.0	203427(V)
2.9 CRDi kW 110 kW 120		F	27.0	280.0	203417(V)
2.9 CRDi kW 120 kW 110		R	20.0	315.0	203427(V)
3.5 i V6 4WD kW 143 kW 147		F	27.0	280.0	203417(V)
3.5 i V6 4WD kW 147 kW 143		R	20.0	315.0	203427(V)
<b>TIBURON COUPE</b>	<b>10.2006 -</b>				
2.0 CVVT kW 105		F	26.0	280.0	203421(V)
2.0 CVVT kW 105		R	10.0	258.0	203426
<b>TRAJET (FO)</b>	<b>03.2000 -</b>				
2.0 kW 100		R	10.0	284.0	203414
2.0 kW 103 kW 100		F	26.0	276.0	203413(V)
2.0 (+ABS) kW 103		R	10.0	284.0	203414
2.0 CRDi kW 83		F	26.0	276.0	203413(V)
2.0 CRDi kW 83		R	10.0	284.0	203414
2.7 V6 kW 127		F	26.0	276.0	203413(V)
2.7 V6 kW 127	O.E.	F	26.0	294.0	203415(V)
2.7 V6 kW 127		R	10.0	284.0	203414
<b>TUCSON (JM)</b>	<b>08.2004 -</b>				
2.0 kW 104		F	26.0	280.0	203421(V)
2.0 kW 104		R	10.0	262.0	203424
2.0 Allrad kW 104		F	26.0	280.0	203421(V)



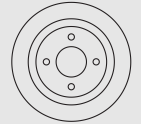
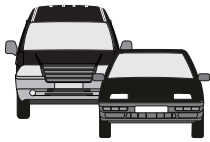
		F	Th.	ø	NK Ref. No.
<b>HYUNDAI</b>					
<b>TUCSON (JM)</b>	<b>08.2004 -</b>				
2.0 Allrad kW 104		R	10.0	284.0	203414
2.0 CRDi kW 100 kW 103 kW 83		F	26.0	280.0	203421(V)
2.0 CRDi kW 100 kW 103 kW 83 kW 88		R	10.0	262.0	203424
2.0 CRDi Allrad kW 100 kW 103 kW 83		R	10.0	284.0	203414
2.0 CRDi Allrad kW 103 kW 100 kW 83		F	26.0	280.0	203421(V)
2.7 Allrad kW 129		F	26.0	280.0	203421(V)
2.7 Allrad kW 129		R	10.0	284.0	203414
<b>XG</b>					
<b>25 kW 120</b>	<b>12.1998 -</b>				
25 kW 120		R	10.0	262.0	203424
30/300 kW 138		R	10.0	262.0	203424
350 kW 145		R	10.0	262.0	203424
<b>ISUZU</b>					
<b>TROOPER</b>	<b>04.2000 -</b>				
3.0 DTI kW 118		F	26.0	280.0	203627(V)
3.0 DTI kW 118		R	18.0	313.0	203635(V)
3.0 DTI kW 118		R	26.0	280.0	203628(V)
3.5 V6 24V kW 158		F	26.0	280.0	203627(V)
3.5 V6 24V kW 158		R	18.0	313.0	203635(V)
3.5 V6 24V kW 158		R	26.0	280.0	203628(V)
<b>TROOPER (UB)</b>					
<b>3.1 TD kW 84</b>	<b>08.1991 - 04.2000</b>				
3.1 TD (+ABS) kW 84		R	18.0	313.0	203635(V)
3.1 TD (-ABS) kW 84		F	26.0	280.0	203628(V)
3.1 TD (-ABS) kW 84		F	26.0	280.0	203627(V)
3.2 kW 130		R	18.0	313.0	203635(V)
3.2 (+ABS) kW 130		F	26.0	280.0	203628(V)
3.2 (-ABS) kW 130		F	26.0	280.0	203627(V)
<b>TROOPER (UBS)</b>					
<b>2.8 TD (UBS55) kW 78</b>	<b>01.1983 - 12.1991</b>				
2.8 TD (UBS55) kW 78 kW 71		F	22.0	257.0	209929(V)
2.8 TD (UBS55) kW 78 kW 71		R	12.0	265.0	201403
2.8 TD (UBS55) CH C#4524289- kW 71		F	22.0	257.0	209929(V)
<b>TROOPER SoFT TOP</b>					
<b>3.0 DTI kW 118</b>	<b>04.2000 -</b>				
3.0 DTI (+ABS) kW 118		R	18.0	313.0	203635(V)
3.0 DTI (-ABS) kW 118		F	26.0	280.0	203628(V)
3.0 DTI (-ABS) kW 118		F	26.0	280.0	203627(V)
3.5 V6 24V kW 158		R	18.0	313.0	203635(V)
3.5 V6 24V (+ABS) kW 158		F	26.0	280.0	203628(V)
3.5 V6 24V (-ABS) kW 158		F	26.0	280.0	203627(V)
<b>TROOPER SoFT TOP (UB)</b>					
<b>3.1 TD kW 84</b>	<b>08.1991 - 07.1998</b>				
3.1 TD (+ABS) kW 84		R	18.0	313.0	203635(V)
3.1 TD (-ABS) kW 84		F	26.0	280.0	203628(V)
3.1 TD (-ABS) kW 84		F	26.0	280.0	203627(V)
3.2 kW 130		R	18.0	313.0	203635(V)
3.2 (+ABS) kW 130		F	26.0	280.0	203628(V)
3.2 (-ABS) kW 130		F	26.0	280.0	203627(V)
<b>TROOPER SoFT TOP (UBS)</b>					
<b>2.2 TD (UBS52) kW 53</b>	<b>01.1983 - 12.1991</b>				
2.2 TD (UBS52) kW 53		F	22.0	257.0	209929(V)
2.2 TD (UBS52) kW 53	- 12.1987	F	18.0	252.0	201401(V)
2.3 (UBS16) kW 66	11.1986 - 07.1987	F	22.0	257.0	209929(V)
2.6 i (UBS17) kW 85		F	22.0	257.0	209929(V)
2.6 i (UBS17) kW 85		R	12.0	265.0	201403
<b>JAGUAR</b>					
<b>S-TYPE (CCX)</b>	<b>01.1999 -</b>				
2.5 V6 kW 147		F	30.0	300.0	201223(V)
2.5 V6 kW 147		R	20.0	288.0	201224(V)
2.7 D kW 152		F	30.0	300.0	201223(V)
2.7 D kW 152		R	20.0	288.0	201224(V)
3.0 V6 kW 175		F	30.0	300.0	201223(V)
3.0 V6 kW 175		R	20.0	288.0	201224(V)
4.0 V8 kW 203		F	30.0	300.0	201223(V)



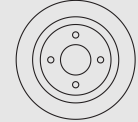
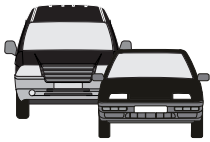
		F	Th.	ø	NK Ref. No.
<b>JAGUAR</b>					
<b>S-TYPE (CCX)</b>	<b>01.1999 -</b>				
4.0 V8 kW 203		R	20.0	288.0	201224(V)
4.2 V8 kW 219		F	30.0	300.0	201223(V)
4.2 V8 kW 219		R	20.0	288.0	201224(V)
<b>XJ</b>	<b>05.2003 -</b>				
6 3.0 kW 175		R	20.0	288.0	201224(V)
6 4.2 kW 133 kW 130		F	24.0	284.0	201219(V)
6 4.2 kW 133 kW 130		R	12.7	264.0	201216 *
8 3.5 kW 190		R	20.0	288.0	201224(V)
8 4.2 kW 219		R	20.0	288.0	201224(V)
12 5.3 kW 187		F	24.0	284.0	201219(V)
12 5.3 kW 187		R	12.7	264.0	201216 *
12 H.E. kW 217		F	24.0	284.0	201219(V)
12 H.E. kW 217	- 10.1986	R	12.7	264.0	201216 *
Sovereign V12 kW 197 kW 194		F	24.0	284.0	201219(V)
Sovereign V12 kW 197 kW 194		R	12.7	264.0	201216 *
<b>XJ (NAW, NBW)</b>	<b>07.1997 - 05.2003</b>				
8 3.2 kW 174		F	28.0	305.0	201222(V)
8 3.2 kW 174		R	20.0	305.0	201221(V)
8 4.0 kW 209		F	28.0	305.0	201222(V)
8 4.0 kW 209		R	20.0	305.0	201221(V)
R 4.0 kW 267		F	28.0	305.0	201222(V)
R 4.0 kW 267		R	20.0	305.0	201221(V)
<b>XJ (X300)</b>	<b>11.1994 - 07.1997</b>				
6 3.2 kW 155		F	28.0	291.0	201220(V)
6 3.2 kW 155		R	20.0	305.0	201221(V)
6 Sovereign 4.0 kW 177		F	28.0	291.0	201220(V)
6 Sovereign 4.0 kW 177		R	20.0	305.0	201221(V)
12 6.0 kW 229		F	28.0	291.0	201220(V)
12 6.0 kW 229		R	20.0	305.0	201221(V)
R Super Charged 4.0 kW 235		F	28.0	291.0	201220(V)
R Super Charged 4.0 kW 235		R	20.0	305.0	201221(V)
<b>XJ (XJ 40, 81)</b>	<b>10.1986 - 11.1994</b>				
6 2.9 kW 108 kW 117 kW 123		R	10.0	278.0	201217 *
6 2.9 kW 123 kW 117 kW 108	10.1989 -	F	28.0	291.0	201220(V)
6 3.2 24V kW 146		F	28.0	291.0	201220(V)
6 3.2 24V kW 146		R	10.0	294.0	201218
6 3.6 kW 156 kW 145 kW 136		R	10.0	278.0	201217 *
6 4.0 kW 163		F	28.0	291.0	201220(V)
6 4.0 kW 163		R	10.0	294.0	201218
V12 6.0 kW 229		F	28.0	291.0	201220(V)
V12 6.0 kW 229		R	10.0	294.0	201218
V12 6.0 kW 229		R	20.0	305.0	201221(V)
<b>XJS COUPE</b>	<b>09.1975 - 03.1996</b>				
3.6 kW 156 kW 162 kW 136 kW 146	- 12.1986	R	12.7	264.0	201216 *
3.6 kW 162 kW 156 kW 146 kW 136		F	24.0	284.0	201219(V)
4.0 kW 163 kW 171		F	24.0	284.0	201219(V)
5.3 kW 197 kW 211 kW 202 kW 207		F	24.0	284.0	201219(V)
5.3 kW 207 kW 211 kW 197 kW 202		R	12.7	264.0	201216 *
5.3 H.E. kW 217 kW 194		F	24.0	284.0	201219(V)
5.3 H.E. kW 217 kW 194	- 12.1986	R	12.7	264.0	201216 *
6.0 kW 222		F	24.0	284.0	201219(V)
6.0 kW 222		R	10.0	294.0	201218
<b>XJSC CONVERTIBLE</b>	<b>07.1985 - 03.1996</b>				
3.6 kW 136 kW 162 kW 156		F	24.0	284.0	201219(V)
4.0 kW 163		R	12.7	264.0	201216 *
4.0 kW 163 kW 171		F	24.0	284.0	201219(V)
5.3 kW 202 kW 197 kW 207 kW 211		F	24.0	284.0	201219(V)
5.3 kW 211		R	12.7	264.0	201216 *
5.3 H.E. kW 217 kW 194		F	24.0	284.0	201219(V)
6.0 kW 222		F	24.0	284.0	201219(V)
6.0 kW 222		R	10.0	294.0	201218



		F	Th.	ø	NK Ref. No.
<b>JAGUAR</b>					
<b>XK 8 CONVERTIBLE (QDV)</b>	<b>03.1996 -</b>				
4.0 kW 216 kW 209 kW 267		F	28.0	305.0	201222(V)
4.0 kW 216 kW 209 kW 267		R	20.0	305.0	201221(V)
4.2 kW 219		R	20.0	305.0	201221(V)
R 4.2 kW 291		R	20.0	305.0	201221(V)
<b>XK 8 COUPE (QEV)</b>	<b>03.1996 -</b>				
4.0 kW 216 kW 209 kW 267		F	28.0	305.0	201222(V)
4.0 kW 216 kW 267 kW 209		R	20.0	305.0	201221(V)
4.2 kW 219		R	20.0	305.0	201221(V)
R 4.2 kW 291		R	20.0	305.0	201221(V)
<b>X-TYPE (CF1)</b>	<b>06.2001 -</b>				
2.0 D kW 96		F	24.0	300.0	202550(V)
2.0 D kW 96		R	12.0	280.0	202551
2.0 V6 kW 115		F	24.0	300.0	202550(V)
2.0 V6 kW 115		R	12.0	280.0	202551
2.2 D kW 114		F	24.0	300.0	202550(V)
2.2 D kW 114		R	12.0	280.0	202551
2.5 V6 kW 144		F	24.0	300.0	202550(V)
2.5 V6 kW 144		R	12.0	280.0	202551
3.0 V6 kW 169		F	24.0	300.0	202550(V)
3.0 V6 kW 169		R	12.0	280.0	202551
<b>X-TYPE ESTATE</b>	<b>11.2003 -</b>				
2.0 D kW 96		F	24.0	300.0	202550(V)
2.0 D kW 96		R	12.0	280.0	202551
2.0 V6 kW 115		F	24.0	300.0	202550(V)
2.0 V6 kW 115		R	12.0	280.0	202551
2.2 D kW 114		F	24.0	300.0	202550(V)
2.2 D kW 114		R	12.0	280.0	202551
2.5 kW 144		F	24.0	300.0	202550(V)
2.5 kW 144		R	12.0	280.0	202551
3.0 kW 169		F	24.0	300.0	202550(V)
3.0 kW 169		R	12.0	280.0	202551
<b>JEEP</b>					
<b>CHEROKEE</b>	<b>10.1980 - 09.1986</b>				
2.5 4x4 kW 87		F	22.0	280.0	209308(V)
2.5 4x4 kW 87		F	24.0	280.0	209306(V)
<b>CHEROKEE (KJ)</b>	<b>09.2001 -</b>				
2.4 kW 108		F	28.0	302.0	209312(V)
2.4 kW 108	01.2003 -	R	12.5	290.0	209311
2.4 Laredo kW 108		R	12.5	290.0	209311
2.5 CRD kW 105		F	28.0	302.0	209312(V)
2.5 CRD kW 105	01.2003 -	R	12.5	290.0	209311
2.8 CRD kW 120 kW 110		F	28.0	302.0	209312(V)
2.8 CRD kW 120 kW 110		R	12.5	290.0	209311
3.7 Laredo kW 150		R	12.5	290.0	209311
3.7 V6 kW 155 kW 150		F	28.0	302.0	209312(V)
3.7 V6 (+ABS) kW 150 kW 155	01.2003 -	R	12.5	290.0	209311
<b>CHEROKEE (XJ)</b>	<b>10.1984 -</b>				
2.1 TD kW 59	- 12.1989	F	22.0	280.0	209308(V)
2.1 TD kW 59 kW 64	01.1990 -	F	24.0	280.0	209306(V)
2.5 kW 89		F	24.0	280.0	209306(V)
2.5 i kW 87		F	24.0	280.0	209306(V)
2.5 i 4x4 kW 90		F	24.0	280.0	209306(V)
2.5 i 4x4 kW 90		F	26.0	305.0	209303(V)
2.5 i 4x4 kW 90		R	10.0	305.0	209304
2.5 SE kW 87		F	24.0	280.0	209306(V)
2.5 TD kW 85	- 12.1989	F	22.0	280.0	209308(V)
2.5 TD kW 85	01.1990 -	F	24.0	280.0	209306(V)
2.5 Tdi 4x4 kW 85		F	24.0	280.0	209306(V)
2.5 Tdi 4x4 kW 85		F	26.0	305.0	209303(V)
2.5 Tdi 4x4 kW 85		R	10.0	305.0	209304
4.0 i kW 131		F	26.0	305.0	209303(V)

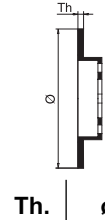


			Th.	ø	NK Ref. No.
<b>JEEP</b>					
<b>CHEROKEE (XJ)</b>	<b>10.1984 -</b>				
4.0 i kW 131		R	10.0	305.0	209304
4.0 i kW 135 kW 131 kW 136 kW 127	01.1990 -	F	24.0	280.0	209306(V)
4.0 i kW 136	- 12.1989	F	22.0	280.0	209308(V)
<b>GRAND CHEROKEE I (Z)</b>	<b>09.1991 - 04.1999</b>				
2.5 TD (Z) kW 85		F	24.0	280.0	209306(V)
2.5 TD (Z) kW 85		R	11.0	285.0	209307
2.5 TD Laredo kW 85		F	24.0	280.0	209306(V)
2.5 TD Laredo kW 85		R	11.0	285.0	209307
4.0 i (Z) kW 130		F	24.0	280.0	209306(V)
4.0 i (Z) kW 130		R	11.0	285.0	209307
4.0 i (ZJ) kW 132 kW 135		F	24.0	280.0	209306(V)
4.0 i (ZJ) (+ABS) kW 135		R	11.0	285.0	209307
4.0 Laredo kW 131		F	24.0	280.0	209306(V)
4.0 Laredo kW 131		R	11.0	285.0	209307
5.2 kW 164		F	24.0	280.0	209306(V)
5.2 kW 164		R	11.0	285.0	209307
5.2 (Z) kW 156		F	24.0	280.0	209306(V)
5.2 (Z) kW 156		R	11.0	285.0	209307
5.2 4WD kW 164		F	24.0	280.0	209306(V)
5.2 4WD kW 164		R	11.0	285.0	209307
5.2 i (ZJ) kW 155 kW 158		F	24.0	280.0	209306(V)
5.2 i (ZJ) kW 158 kW 155		R	11.0	285.0	209307
5.2 Limited 4x4 kW 136		F	24.0	280.0	209306(V)
5.2 Limited 4x4 kW 136		R	11.0	285.0	209307
5.9 i kW 177		F	24.0	280.0	209306(V)
5.9 i kW 177		R	11.0	285.0	209307
<b>GRAND CHEROKEE II (WJ, WG)</b>	<b>10.1998 -</b>				
2.7 CRD 4x4 kW 120		F	26.0	305.0	209303(V)
2.7 CRD 4x4 kW 120		R	10.0	305.0	209304
2.7 CRD Laredo kW 120		F	26.0	305.0	209303(V)
2.7 CRD Laredo kW 120		R	10.0	305.0	209304
3.1 TD kW 103		F	26.0	305.0	209303(V)
3.1 TD kW 103		R	10.0	305.0	209304
4.0 kW 140		F	26.0	305.0	209303(V)
4.0 kW 140		R	10.0	305.0	209304
4.0 4x4 kW 140		F	26.0	305.0	209303(V)
4.0 4x4 kW 140		R	10.0	305.0	209304
4.7 V8 kW 162 kW 190 kW 164		R	10.0	305.0	209304
4.7 V8 kW 164 kW 162 kW 190		F	26.0	305.0	209303(V)
4.7 V8 4x4 kW 167		F	26.0	305.0	209303(V)
4.7 V8 4x4 kW 167		R	10.0	305.0	209304
<b>WRANGLER I (YJ, SJ )</b>	<b>08.1986 - 08.1996</b>				
2.5 kW 76	- 12.1989	F	22.0	280.0	209308(V)
2.5 kW 89		R	11.0	285.0	209307
2.5 kW 89 kW 76	01.1990 -	F	24.0	280.0	209306(V)
4.0 kW 131		F	24.0	280.0	209306(V)
4.0 kW 131		R	11.0	285.0	209307
4.2 kW 84		F	22.0	280.0	209308(V)
<b>WRANGLER II (TJ)</b>	<b>08.1996 -</b>				
2.5 kW 87	- 12.1999	F	24.0	280.0	209306(V)
2.5 kW 87		R	11.0	285.0	209307
4.0 kW 130		R	11.0	285.0	209307
4.0 kW 130 kW 124	- 12.1999	F	24.0	280.0	209306(V)
<b>KIA</b>					
<b>CARENS I (FC)</b>	<b>11.2000 - 07.2002</b>				
1.8 kW 81		F	24.0	258.0	203502(V)
1.8 kW 81		R	10.0	261.0	203503
<b>CARENS II (FJ)</b>	<b>07.2002 -</b>				
1.6 kW 77		F	26.0	280.0	203511(V)
1.6 kW 77		R	10.0	261.0	203503
1.8 kW 93		F	26.0	280.0	203511(V)

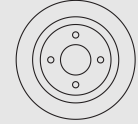
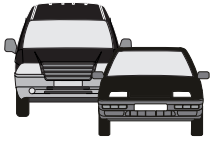


		F	Th.	ø	NK Ref. No.
<b>KIA</b>					
<b>CARENS II (FJ)</b>	<b>07.2002 -</b>				
1.8 kW 93		R	10.0	261.0	203503
2.0 CRDi kW 103 kW 83		F	26.0	280.0	203511(V)
2.0 CRDi kW 103 kW 83		R	10.0	261.0	203503
2.0 CVVT kW 102		F	26.0	280.0	203511(V)
2.0 CVVT kW 102		R	10.0	261.0	203503
<b>CARNIVAL (UP)</b>	<b>08.1999 - 10.2001</b>				
2.5 V6 kW 121	- 05.2000	F	24.0	274.0	203506(V)
2.5 V6 kW 121	06.2000 -	F	26.0	274.0	203514(V)
2.9 TD kW 93	- 05.2000	F	24.0	274.0	203506(V)
2.9 TD kW 93	06.2000 -	F	26.0	274.0	203514(V)
<b>CARNIVAL II</b>	<b>10.2001 -</b>				
2.5 V6 kW 110	- 11.2003	F	26.0	274.0	203514(V)
2.5 V6 kW 110	12.2003 -	F	28.0	274.0	203522(V)
2.9 CRDi kW 106	- 11.2003	F	26.0	274.0	203514(V)
2.9 CRDi kW 106	12.2003 -	F	28.0	274.0	203522(V)
2.9 TD kW 93		F	26.0	274.0	203514(V)
3.5 kW 143	- 11.2003	F	26.0	274.0	203514(V)
3.5 kW 143	12.2003 -	F	28.0	274.0	203522(V)
<b>CARNIVAL III (UVP_)</b>	<b>09.2005 -</b>				
2.7 V6 kW 139		F	28.0	300.0	203524(V)
2.7 V6 kW 139		R	12.0	324.0	203525
2.9 CRDi kW 136		F	28.0	300.0	203524(V)
2.9 CRDi kW 136		R	12.0	324.0	203525
<b>CEE'D KOMBI</b>	<b>09.2007 -</b>				
1.4 kW 80		F	26.0	280.0	203526(V)
1.4 kW 80		R	10.0	262.0	203527
1.6 kW 90		F	26.0	280.0	203526(V)
1.6 kW 90		R	10.0	262.0	203527
1.6 CRDi 115 kW 85		F	26.0	280.0	203526(V)
1.6 CRDi 115 kW 85		R	10.0	262.0	203527
1.6 CRDi 90 kW 66		F	26.0	280.0	203526(V)
1.6 CRDi 90 kW 66		R	10.0	262.0	203527
2.0 kW 105		F	26.0	280.0	203526(V)
2.0 kW 105		R	10.0	262.0	203527
2.0 CRDi kW 103		F	26.0	280.0	203526(V)
2.0 CRDi kW 103		R	10.0	262.0	203527
<b>CEE'D HATCHBACK</b>	<b>12.2006 -</b>				
1.4 kW 80		F	26.0	280.0	203526(V)
1.4 kW 80		R	10.0	262.0	203527
1.6 kW 90		F	26.0	280.0	203526(V)
1.6 kW 90		R	10.0	262.0	203527
1.6 CRDi 115 kW 85		F	26.0	280.0	203526(V)
1.6 CRDi 115 kW 85		R	10.0	262.0	203527
1.6 CRDi 90 kW 66		F	26.0	280.0	203526(V)
1.6 CRDi 90 kW 66		R	10.0	262.0	203527
2.0 kW 105		F	26.0	280.0	203526(V)
2.0 kW 105		R	10.0	262.0	203527
2.0 CRDi kW 103		F	26.0	280.0	203526(V)
2.0 CRDi kW 103		R	10.0	262.0	203527
<b>CERATO</b>	<b>03.2004 -</b>				
1.5 CRDi kW 75		F	26.0	275.0	203512(V)
1.5 CRDi kW 75		R	10.0	257.0	203513
1.6 kW 77		F	26.0	275.0	203512(V)
1.6 kW 77		R	10.0	257.0	203513
1.6 CRDi kW 85		F	26.0	275.0	203512(V)
1.6 CRDi kW 85		R	10.0	257.0	203513
2.0 kW 105		F	26.0	275.0	203512(V)
2.0 kW 105		R	10.0	257.0	203513
2.0 CRDi kW 83		F	26.0	275.0	203512(V)
2.0 CRDi kW 83		R	10.0	257.0	203513

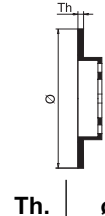




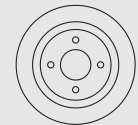
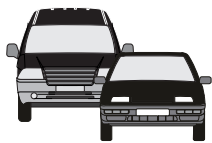
		F	Th.	ø	NK Ref. No.
<b>KIA</b>					
<b>CERATO SALOON</b>	<b>04.2004 -</b>				
1.5 CRDi kW 75		F	26.0	275.0	203512(V)
1.5 CRDi kW 75		R	10.0	257.0	203513
1.6 kW 77 kW 90		F	26.0	275.0	203512(V)
1.6 kW 77 kW 90		R	10.0	257.0	203513
1.6 CRDi kW 85		F	26.0	275.0	203512(V)
1.6 CRDi kW 85		R	10.0	257.0	203513
2.0 kW 105		F	26.0	275.0	203512(V)
2.0 kW 105		R	10.0	257.0	203513
2.0 CRDi kW 83		F	26.0	275.0	203512(V)
2.0 CRDi kW 83		R	10.0	257.0	203513
<b>CLARUS (K9A)</b>	<b>07.1996 -</b>				
1.8 i 16V kW 85		F	24.0	258.0	203502(V)
1.8 i 16V kW 85		R	10.0	261.0	203503
2.0 i 16V kW 98		F	24.0	258.0	203502(V)
2.0 i 16V kW 98		R	10.0	261.0	203503
<b>CLARUS KOMBI (GC)</b>	<b>05.1998 -</b>				
1.8 i 16V kW 85		F	24.0	258.0	203502(V)
1.8 i 16V kW 85		R	10.0	261.0	203503
2.0 i 16V kW 98		F	24.0	258.0	203502(V)
2.0 i 16V kW 98		R	10.0	261.0	203503
<b>JOICE</b>	<b>02.2000 -</b>				
2.0 kW 88 kW 102		R	10.0	262.0	203024
2.0 kW 102	- 11.2000	F	24.0	256.0	203010(V)
2.0 kW 88		F	24.0	256.0	203025(V)
2.0 (+ABS) kW 102		F	24.0	256.0	203025(V)
<b>MAGENTIS</b>	<b>11.2005 -</b>				
2.0 kW 106		F	26.0	280.0	203421(V)
2.0 kW 106		F	26.0	280.0	203423(V)
2.0 kW 106		R	10.0	262.0	203424
2.0 CRDi kW 103		F	26.0	280.0	203421(V)
2.0 CRDi kW 103		F	26.0	280.0	203423(V)
2.0 CRDi kW 103		R	10.0	262.0	203424
2.7 kW 138		F	26.0	280.0	203421(V)
2.7 kW 138		F	26.0	280.0	203423(V)
2.7 kW 138		R	10.0	262.0	203424
<b>MAGENTIS (GD)</b>	<b>05.2001 -</b>				
2.0 kW 100	- 08.2002	F	24.0	257.0	203411(V)
2.0 kW 100	09.2002 -	F	26.0	280.0	203420(V)
2.0 kW 100		R	10.0	262.0	203412
2.5 V6 kW 124	- 08.2002	F	24.0	257.0	203411(V)
2.5 V6 kW 124	09.2002 -	F	26.0	280.0	203420(V)
2.5 V6 kW 124		R	10.0	262.0	203412
<b>PICANTO (BA)</b>	<b>04.2004 -</b>				
1.0 kW 45		F	18.0	241.0	203517(V)
1.0 kW 45		R	10.0	234.0	203518
1.1 kW 48		F	18.0	241.0	203517(V)
1.1 kW 48		R	10.0	234.0	203518
1.1 CRDi kW 55		F	18.0	241.0	203517(V)
1.1 CRDi kW 55		F	18.0	252.0	203529(V)
1.1 CRDi kW 55		R	10.0	234.0	203518
<b>PRIDE (DA)</b>	<b>01.1990 -</b>				
1.1 i kW 38		F	13.0	219.0	203236
1.3 16V kW 47 kW 44 kW 53		F	13.0	219.0	203236
1.3 i kW 51		F	13.0	219.0	203236
<b>PRIDE KOMBI</b>	<b>08.1999 -</b>				
1.3 kW 47		F	13.0	219.0	203236
<b>PRO CEE'D</b>	<b>02.2008 -</b>				
1.4 kW 80		F	26.0	280.0	203526(V)



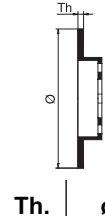
		F	Th.	ø	NK Ref. No.
<b>KIA</b>					
<b>PRO CEE'D</b>	<b>02.2008 -</b>				
1.4 kW 80		R	10.0	262.0	203527
1.6 kW 93 kW 90		F	26.0	280.0	203526(V)
1.6 kW 93 kW 90		R	10.0	262.0	203527
1.6 CRDi 115 kW 85		F	26.0	280.0	203526(V)
1.6 CRDi 115 kW 85		R	10.0	262.0	203527
1.6 CRDi 90 kW 66		F	26.0	280.0	203526(V)
1.6 CRDi 90 kW 66		R	10.0	262.0	203527
2.0 kW 105		F	26.0	280.0	203526(V)
2.0 kW 105		R	10.0	262.0	203527
2.0 CRDi kW 103		F	26.0	280.0	203526(V)
2.0 CRDi kW 103		R	10.0	262.0	203527
<b>RETONA (CE)</b>	<b>06.1999 -</b>				
2.0 16V kW 94		F	24.0	284.0	203509(V)
2.0 TD kW 61		F	24.0	284.0	203509(V)
<b>RIO (DC )</b>	<b>09.2000 - 02.2005</b>				
1.3 kW 55	- 08.2002	F	22.0	235.0	203510(V)
1.3 kW 60 kW 55	09.2002 -	F	24.0	254.0	203516(V)
1.5 kW 72	- 08.2002	F	22.0	235.0	203510(V)
1.5 kW 72	09.2002 -	F	24.0	254.0	203516(V)
<b>RIO II</b>	<b>03.2005 -</b>				
1.4 16V kW 71		F	22.0	256.0	203523(V)
1.4 16V kW 71		R	10.0	262.0	203430
1.5 CRDi kW 81		F	22.0	256.0	203523(V)
1.5 CRDi kW 81		R	10.0	262.0	203430
1.6 16V kW 82		F	22.0	256.0	203523(V)
1.6 16V kW 82		R	10.0	262.0	203430
<b>RIO II SALOON</b>	<b>03.2005 -</b>				
1.4 16V kW 71		F	22.0	256.0	203523(V)
1.4 16V kW 71		R	10.0	262.0	203430
1.5 CRDi kW 81		F	22.0	256.0	203523(V)
1.5 CRDi kW 81		R	10.0	262.0	203430
1.6 16V kW 82		F	22.0	256.0	203523(V)
1.6 16V kW 82		R	10.0	262.0	203430
<b>RIO KOMBI (DC)</b>	<b>08.2000 - 02.2005</b>				
1.3 kW 60 kW 55	- 08.2002	F	22.0	235.0	203510(V)
1.3 kW 60 kW 55	09.2002 -	F	24.0	254.0	203516(V)
1.5 kW 72	- 08.2002	F	22.0	235.0	203510(V)
1.5 kW 72 kW 71	09.2002 -	F	24.0	254.0	203516(V)
<b>SEPHIA (FA)</b>	<b>01.1995 - 10.1997</b>				
1.5 i kW 59		F	20.0	243.0	203501(V)
1.5 i kW 59		R	10.0	270.0	203521
1.6 i kW 59		F	20.0	243.0	203501(V)
1.8 i 16V kW 82		F	20.0	243.0	203501(V)
1.8 i 16V kW 82		R	10.0	270.0	203521
<b>SEPHIA (FB)</b>					
1.5		F	20.0	243.0	203501(V)
1.5		R	10.0	270.0	203521
1.5 i 16V		F	20.0	243.0	203501(V)
1.5 i 16V		R	10.0	260.5	203508
1.5 i 16V (+ABS)		R	10.0	270.0	203521
1.6		F	24.0	258.0	203507(V)
1.6		R	10.0	260.5	203508
1.8 i 16V		F	20.0	243.0	203501(V)
1.8 i 16V		R	10.0	270.0	203521
<b>SEPHIA SALOON (FA)</b>	<b>09.1993 - 10.1997</b>				
1.5 i kW 59		F	20.0	243.0	203501(V)
1.5 i kW 59		R	10.0	270.0	203521
1.6 i kW 59		F	20.0	243.0	203501(V)
1.8 i 16V kW 82		F	20.0	243.0	203501(V)



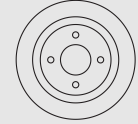
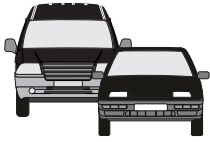
		F	Th.	ø	NK Ref. No.
<b>KIA</b>					
<b>SEPHIA SALOON (FA)</b> 1.8 i 16V kW 82	<b>09.1993 - 10.1997</b>	R	10.0	270.0	203521
<b>SHUMA II (FB)</b>					
1.6 kW 75	<b>05.2001 - 08.2004</b>	F	24.0	258.0	203507(V)
1.6 kW 75		R	10.0	260.5	203508
<b>SHUMA II SALOON (FB)</b>					
1.6 kW 75	<b>05.2001 - 05.2004</b>	F	24.0	258.0	203507(V)
1.6 kW 75		R	10.0	260.5	203508
<b>SORENTO (JC)</b>					
2.4 kW 102	<b>08.2002 -</b>	F	28.0	302.0	203519(V)
2.4 kW 102		R	20.0	315.0	203520(V)
2.5 CRDi kW 103 kW 125		F	28.0	302.0	203519(V)
2.5 CRDi kW 125		R	20.0	315.0	203530(V)
2.5 CRDi kW 125 kW 103		R	20.0	315.0	203520(V)
3.3 V6 kW 177		F	28.0	302.0	203519(V)
3.3 V6 kW 177		R	20.0	315.0	203520(V)
3.5 V6 kW 143		F	28.0	302.0	203519(V)
3.5 V6 kW 143		R	20.0	315.0	203520(V)
<b>SPORTAGE (JE_)</b>					
2.0 16V kW 104	<b>09.2004 -</b>	F	26.0	280.0	203421(V)
2.0 16V kW 104		R	10.0	262.0	203424
2.0 16V kW 104		R	10.0	284.0	203414
2.0 16V 4WD kW 104		F	26.0	280.0	203421(V)
2.0 16V 4WD kW 104		R	10.0	284.0	203414
2.0 16V 4WD kW 104	O.E.	R	26.0	294.0	203415(V)
2.0 CRDi kW 83 kW 103		R	10.0	262.0	203424
2.0 CRDi 4WD kW 83 kW 103		F	26.0	280.0	203421(V)
2.0 CRDi 4WD kW 103 kW 83		R	10.0	284.0	203414
2.0 CRDi 4WD kW 83	O.E.	R	26.0	294.0	203415(V)
2.0 CRDi kW 103 kW 83		F	26.0	280.0	203421(V)
2.7 V6 4WD kW 129		F	26.0	280.0	203421(V)
2.7 V6 4WD kW 129		R	10.0	284.0	203414
2.7 V6 4WD kW 129	O.E.	R	26.0	294.0	203415(V)
<b>SPORTAGE (K00)</b>					
2.0 i 16V kW 94	<b>04.1994 - 08.2003</b>	F	24.0	284.0	203509(V)
2.0 i 16V 4WD kW 94		F	24.0	284.0	203509(V)
2.0 i 16V 4WD kW 94	- 08.1997	F	24.0	284.0	203504(V)
2.0 i 4WD kW 70		F	24.0	284.0	203504(V)
2.0 TD 4WD kW 61		F	24.0	284.0	203504(V)
<b>LADA</b>					
<b>110</b>					
1.5 kW 54 kW 56 kW 57	<b>01.1995 -</b>	F	12.0	239.0	202311
1.5 kW 54 kW 56 kW 57		F	20.0	239.0	202341(V)
1.5 kW 54 kW 56 kW 57		F	20.0	260.0	202342(V)
1.5 16V kW 67 kW 70		F	12.0	239.0	202311
1.5 16V kW 70 kW 67		F	20.0	239.0	202341(V)
1.5 16V kW 70 kW 67		F	20.0	260.0	202342(V)
2.0 i kW 110		F	12.0	239.0	202311
2.0 i kW 110		F	20.0	239.0	202341(V)
2.0 i kW 110		F	20.0	260.0	202342(V)
Wankel kW 88		F	12.0	239.0	202311
Wankel kW 88		F	20.0	239.0	202341(V)
Wankel kW 88		F	20.0	260.0	202342(V)
<b>111</b>					
1.5 kW 56 kW 57	<b>01.1995 -</b>	F	12.0	239.0	202311
1.5 kW 57 kW 56		F	20.0	239.0	202341(V)
1.5 kW 57 kW 56		F	20.0	260.0	202342(V)
1.5 16V kW 67 kW 70		F	12.0	239.0	202311
1.5 16V kW 67 kW 70		F	20.0	260.0	202342(V)
1.5 16V kW 70 kW 67		F	20.0	239.0	202341(V)



		F	Th.	ø	NK Ref. No.
<b>LADA</b>					
<b>112</b>	<b>01.1995 -</b>				
1.5 kW 54 kW 56 kW 57		F	12.0	239.0	202311
1.5 kW 54 kW 56 kW 57		F	20.0	239.0	202341(V)
1.5 kW 57 kW 56 kW 54		F	20.0	260.0	202342(V)
1.5 16V kW 67 kW 70		F	20.0	260.0	202342(V)
1.5 16V kW 70 kW 67		F	12.0	239.0	202311
1.5 16V kW 70 kW 67		F	20.0	239.0	202341(V)
<b>NADESCHDA (2120)</b>					
<b>12.1997 -</b>					
1.7 kW 60		F	11.0	271.5	202310
1.7 i kW 59		F	11.0	271.5	202310
1.8 kW 60		F	11.0	271.5	202310
1.8 i kW 67		F	11.0	271.5	202310
<b>NIVA (2121)</b>					
<b>12.1976 -</b>					
1600 kW 54 kW 56		F	11.0	271.5	202310
1700 i kW 59		F	11.0	271.5	202310
1700 i 4x4 kW 60		F	11.0	271.5	202310
1900 Diesel kW 47 kW 55		F	11.0	271.5	202310
<b>NIVA II (2123)</b>					
<b>09.2002 -</b>					
1.7 kW 59		F	11.0	271.5	202310
<b>NOVA (2105, 2108, 2109)</b>					
<b>05.1981 -</b>					
1200 Junior/L (VAZ, WAS2105) kW 44		F	10.5	252.0	202305
1300 Spezial/L (VAZ, WAS2105) kW 48		F	10.5	252.0	202305
1500 S (WAS21093) kW 52		F	10.5	252.0	202305
1500 S (WAS21093) kW 52		F	12.0	239.0	202311
1500 Special (VAZ2105, WAS21053) kW 55		F	10.5	252.0	202305
1600 (WAS21074) kW 56		F	10.5	252.0	202305
1700 i Classic (VAZ2107) kW 62		F	10.5	252.0	202305
<b>NOVA KOMBI (2104)</b>					
<b>09.1985 -</b>					
1300 kW 48		F	10.5	252.0	202305
1500 kW 49 kW 55		F	10.5	252.0	202305
1700 kW 62		F	10.5	252.0	202305
<b>SAMARA (2108, 2109)</b>					
<b>01.1986 -</b>					
1100 kW 43 kW 39		F	12.0	239.0	202311
1300 kW 45 kW 46 kW 48 kW 50		F	12.0	239.0	202311
1500 kW 52 kW 50 kW 53		F	12.0	239.0	202311
<b>SAMARA FORMA (21099)</b>					
<b>09.1987 -</b>					
1100 kW 39		F	12.0	239.0	202311
1300 kW 46 kW 50 kW 48 kW 45		F	12.0	239.0	202311
1500 kW 53 kW 52 kW 50		F	12.0	239.0	202311
<b>TOSCANA</b>					
<b>09.1983 -</b>					
1300 (VAZ2107) kW 48		F	10.5	252.0	202305
1500 (VAZ2107) kW 55		F	10.5	252.0	202305
<b>LANCIA</b>					
<b>A 112</b>	<b>03.1978 - 12.1986</b>				
0.9 Junior (A112B/2) kW 29		F	10.8	227.0	202302
1.0 LX kW 35		F	10.8	227.0	202302
<b>DEDRA (835)</b>					
<b>01.1989 - 07.1999</b>					
1.6 16V (835EI) kW 76		F	12.0	257.5	209932
1.6 16V (835EI) kW 76		F	20.0	257.0	209921(V)
1.6 16V (835EI) kW 76		R	11.0	240.0	209922
1.6 i.e. (835AB) kW 57		R	11.0	240.0	209922
1.6 i.e. (835AN) kW 55		F	12.0	257.5	209932
1.6 i.e. (835AN) kW 55		R	11.0	240.0	209922
1.6 i.e. (835AA) kW 66	- 10.1993	R	11.0	240.0	209922
1.6 i.e. (835AA) (+ABS) kW 66	- 10.1993	F	12.0	257.5	209932
1.6 LE (835EB) KAT kW 66		F	12.0	257.5	209932
1.6 LE (835EB) KAT kW 66		R	11.0	240.0	209922
1.8 16V LE (835FG) kW 83		F	20.0	257.0	209921(V)

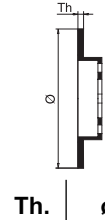
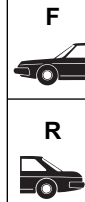
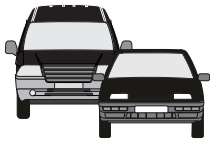


LANCIA			Th.	ø	NK Ref. No.
<b>DEDRA (835)</b>	<b>01.1989 - 07.1999</b>				
1.8 16V LE (835FG) kW 83		R	11.0	240.0	209922
1.8 GT 16V (835EH) kW 96		F	20.0	257.0	209921(V
1.8 GT 16V (835EH) kW 96		F	22.0	257.0	202336(V
1.8 GT 16V (835EH) kW 96		R	11.0	240.0	209922
1.8 i.e. (835AC, 835BC) kW 80		F	12.0	257.5	209932
1.8 i.e. (835AC, 835BC) kW 80		R	11.0	240.0	209922
1.8 i.e. (835AT) kW 66		F	12.0	257.5	209932
1.8 i.e. (835AT) kW 66		R	11.0	240.0	209922
1.8 i.e. (835BD, 835AD) kW 77		F	12.0	257.5	209932
1.8 i.e. (835BD, 835AD) kW 77		R	11.0	240.0	209922
1.8 i.e. (835FA) kW 74		F	12.0	257.5	209932
1.8 i.e. (835FA) kW 74		F	20.0	257.0	209921(V
1.8 i.e. (835FA) kW 74		R	11.0	240.0	209922
1.9 TDS (835EE, 835EF) kW 66		F	12.0	257.5	209932
1.9 TDS (835EE, 835EF) kW 66		R	11.0	240.0	209922
2.0 16V (835ED) kW 102		F	22.0	257.0	202336(V
2.0 16V (835ED) kW 102		R	11.0	240.0	209922
2.0 HF Integrale (835AP) kW 124		F	22.0	284.0	202327(V
2.0 HF Integrale (835AP) kW 124		R	11.0	240.0	209922
2.0 i.e. (835AL) kW 86		F	20.0	257.0	209921(V
2.0 i.e. (835AL) kW 86	01.1990 -	R	11.0	240.0	209922
2.0 i.e. (835AL) kW 83		F	20.0	257.0	209921(V
2.0 i.e. (835AL) kW 83		R	11.0	240.0	209922
2.0 i.e. Turbo (835AR) kW 119		F	22.0	284.0	202327(V
2.0 i.e. Turbo (835AR) kW 119		R	11.0	240.0	209922
2.0 i.e. Turbo Integrale (835AO) kW 121		F	22.0	284.0	202327(V
2.0 i.e. Turbo Integrale (835AO) kW 121	09.1991 -	R	11.0	240.0	209922
2.0 Turbo (835AQ) kW 130		F	22.0	284.0	202327(V
2.0 Turbo (835AQ) kW 130	05.1991 -	R	11.0	240.0	209922
<b>DEDRA SW (835)</b>	<b>07.1994 - 07.1999</b>				
1.6 (835EB) kW 66		F	12.0	257.5	209932
1.6 (835EB) kW 66		R	11.0	240.0	209922
1.6 16V (835EI) kW 76		F	12.0	257.5	209932
1.6 16V (835EI) kW 76		F	20.0	257.0	209921(V
1.6 16V (835EI) kW 76		R	11.0	240.0	209922
1.8 16V LE (835FG) kW 83		F	20.0	257.0	209921(V
1.8 16V LE (835FG) kW 83		R	11.0	240.0	209922
1.8 GT 16V (835EH) kW 96		F	20.0	257.0	209921(V
1.8 GT 16V (835EH) kW 96		F	22.0	257.0	202336(V
1.8 GT 16V (835EH) kW 96		R	11.0	240.0	209922
1.8 i.e. (835FA) kW 74		F	20.0	257.0	209921(V
1.8 i.e. (835FA) kW 74		R	11.0	240.0	209922
1.9 TDS (835EE, 835EF) kW 66		F	20.0	257.0	209921(V
1.9 TDS (835EE, 835EF) kW 66		R	11.0	240.0	209922
2.0 Integrale (835ED) kW 102		F	22.0	284.0	202327(V
2.0 Integrale (835ED) kW 102		R	11.0	240.0	209922
2.0 16V (835ED) kW 102		F	22.0	257.0	202336(V
2.0 16V (835ED) kW 102		R	11.0	240.0	209922
<b>DELTA I (831AB0)</b>	<b>09.1979 - 01.1994</b>				
1.3 kW 58		F	10.8	227.0	202302
1.6 GT kW 77		F	12.0	257.0	202308 *
1.6 GT kW 77		R	10.8	227.0	202302
1.6 GT i.e. (831AB.010) kW 66		F	12.0	257.0	202308 *
1.6 GT i.e. (831AB.010) kW 66		R	10.8	227.0	202302
1.6 GT i.e. (831AB.016) kW 80		F	12.0	257.0	202308 *
1.6 GT i.e. (831AB.016) kW 80		R	10.8	227.0	202302
1.6 HF Turbo kW 122 kW 96		F	20.0	257.0	209927(V
1.6 HF Turbo kW 122 kW 96		R	10.8	227.0	202302
1.6 HF Turbo kW 96		F	12.0	257.0	202308 *
1.6 HF Turbo (831AB.020) kW 103		F	20.0	257.0	209927(V
1.6 HF Turbo (831AB.020S) kW 97		F	20.0	257.0	209927(V
1.6 HF Turbo (831AB.020S) kW 97		R	10.8	227.0	202302
1.9 Turbo DS (831AB.021) kW 59		F	12.0	257.0	202308 *
2.0 16V HF Evo Integrale (831AB.027) kW 155		R	10.0	251.0	209926
2.0 16V HF Integrale (831AB.026) kW 144		F	22.0	284.0	209923(V



		F	Th.	ø	NK Ref. No.
<b>LANCIA</b>					
<b>DELTA I (831AB0)</b>					
<b>09.1979 - 01.1994</b>					
2.0 16V HF Integrale (831AB.026) kW 144		R	10.8	227.0	202302
2.0 HF Integrale (831AB.019) kW 122		F	20.0	257.0	209927(V)
2.0 HF Integrale (831AB.019) kW 122		F	22.0	284.0	209923(V)
2.0 HF Integrale (831AB.019) kW 122		R	10.8	227.0	202302
2.0 HF Integrale (831AB.024) kW 133		F	20.0	257.0	209927(V)
2.0 HF Integrale (831AB.024) kW 133		F	22.0	284.0	209923(V)
2.0 HF Integrale (831AB.024) kW 133		R	10.8	227.0	202302
2.0 HF Integrale (831AB.024S, 831AB.028) kW 130	- 12.1991	F	20.0	257.0	209927(V)
2.0 HF Integrale (831AB.024S, 831AB.028) kW 130	- 12.1991	F	22.0	284.0	209923(V)
2.0 HF Integrale (831AB.024S, 831AB.028) kW 130		R	10.8	227.0	202302
<b>DELTA II (836)</b>					
<b>06.1993 - 09.1999</b>					
1.4 i.e. (836AF, 836AH) kW 51		F	11.0	240.0	209922
1.6 i.e. (836AD) kW 55		F	12.0	257.5	209932
1.6 i.e. (836AD) kW 55		R	11.0	240.0	209922
1.6 i.e. (836AP) kW 66		F	12.0	257.5	209932
1.6 i.e. (836AP) kW 66		R	11.0	240.0	209922
1.6 i.e. 16V (836AO) kW 76		F	12.0	257.5	209932
1.6 i.e. 16V (836AO) kW 76		R	11.0	240.0	209922
1.8 kW 66		F	11.0	240.0	209922
1.8 kW 66		F	12.0	257.5	209932
1.8 i.e. (836AE) kW 76	- 12.1993	F	12.0	257.5	209932
1.8 i.e. (836AE) kW 76	11.1993 -	R	11.0	240.0	209922
1.8 i.e. (836AG, 836AL) kW 66		F	12.0	257.5	209932
1.8 i.e. (836AG, 836AL) kW 66		R	11.0	240.0	209922
1.8 i.e. 16V (836AQ) kW 83		F	12.0	257.5	209932
1.8 i.e. 16V (836AQ) kW 83		F	20.0	257.0	209921(V)
1.8 i.e. 16V (836AQ) kW 83		R	11.0	240.0	209922
1.8 i.e. 16V GT (836AR) kW 96		F	12.0	257.5	209932
1.8 i.e. 16V GT (836AR) kW 96		F	22.0	284.0	202327(V)
1.8 i.e. 16V GT (836AR) kW 96		R	11.0	240.0	209922
1.9 TD (836AM, 836AN) kW 66		F	12.0	257.5	209932
1.9 TD (836AM, 836AN) kW 66	- 10.1995	F	22.0	284.0	209923(V)
1.9 TD (836AM, 836AN) kW 66	01.1997 -	F	20.0	257.0	209921(V)
1.9 TD (836AM, 836AN) kW 66		R	11.0	240.0	209922
2.0 16V (836AA, 836CA) kW 102		F	22.0	284.0	202327(V)
2.0 16V (836AA, 836CA) kW 102		F	22.0	284.0	209923(V)
2.0 16V (836AA, 836CA) kW 102		R	11.0	240.0	209922
2.0 16V Turbo (836AB) kW 137		F	22.0	284.0	209923(V)
2.0 16V Turbo (836AB) kW 137		R	11.0	240.0	209922
2.0 16V Turbo (836AS) kW 142		F	22.0	284.0	209923(V)
2.0 16V Turbo (836AS) kW 142		R	11.0	240.0	209922
<b>DELTA III</b>					
<b>09.2008 -</b>					
1.4 kW 88 kW 110	LUC	R	10.0	251.0	209928
1.4 kW 110		F	26.0	281.0	202344(V)
1.4 kW 88		F	22.0	284.0	209923(V)
1.6 D Multijet kW 88		F	22.0	284.0	209923(V)
1.6 D Multijet kW 88	LUC	R	10.0	251.0	209928
1.9 D Multijet kW 140	LUC	R	10.0	251.0	209928
2.0 D Multijet kW 121	LUC	R	10.0	251.0	209928
<b>KAPPA (838A)</b>					
<b>08.1994 - 10.2001</b>					
2.0 16V Turbo (838AB1AA) kW 151		F	26.0	282.0	202335(V)
2.0 16V Turbo (838AB1AA) kW 151		R	10.0	276.0	202334
2.0 20V (838AG1AA, 838AG11A) kW 114		F	22.0	281.0	202333(V)
2.0 20V (838AG1AA, 838AG11A) kW 114		F	26.0	282.0	202335(V)
2.0 20V (838AG1AA, 838AG11A) kW 114		R	10.0	276.0	202334
2.0 20V (838AA1AA) kW 107		F	22.0	281.0	202333(V)
2.0 20V (838AA1AA) kW 107		R	10.0	276.0	202334
2.0 20V Turbo (838AM1AA) kW 162		F	28.0	310.0	201018(V)
2.0 20V Turbo (838AM1AA) kW 162		R	10.0	276.0	202334
2.4 20V (838AC1AA, 838AC11A) kW 129		F	26.0	282.0	202335(V)
2.4 20V (838AC1AA, 838AC11A) kW 129		R	10.0	276.0	202334
2.4 JTD (838AL1AA) kW 100		F	26.0	282.0	202335(V)
2.4 JTD (838AL1AA) kW 100		R	10.0	276.0	202334
2.4 T.DS (838AE1AA, 838AH1AA) kW 91		F	26.0	282.0	202335(V)

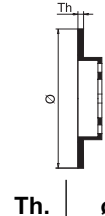




		F	Th.	ø	NK Ref. No.
<b>LANCIA</b>					
<b>KAPPA (838A)</b>	<b>08.1994 - 10.2001</b>				
2.4 T.DS (838AE1AA, 838AH1AA) kW 91		R	10.0	276.0	202334
3.0 24V (838AD1AA, 838AD11A, 838XD1AA, 838ZD1AA) kW 150		F	26.0	282.0	202335(V)
3.0 24V (838AD1AA, 838AD11A, 838XD1AA, 838ZD1AA) kW 150	05.1998 -	F	28.0	310.0	201018(V)
3.0 24V (838AD1AA, 838AD11A, 838XD1AA, 838ZD1AA) kW 150		R	10.0	276.0	202334
<b>KAPPA COUPE (838)</b>	<b>07.1996 - 03.2001</b>				
2.0 16V Turbo (838CB) kW 151		F	26.0	282.0	202335(V)
2.0 16V Turbo (838CB) kW 151		R	10.0	276.0	202334
2.0 20V kW 114		F	22.0	281.0	202333(V)
2.0 20V kW 114		F	26.0	282.0	202335(V)
2.0 20V kW 114		R	10.0	276.0	202334
2.0 20V Turbo (838CM) kW 162		F	28.0	310.0	201018(V)
2.0 20V Turbo (838CM) kW 162		R	10.0	276.0	202334
2.4 20V (838CC) kW 129		F	26.0	282.0	202335(V)
2.4 20V (838CC) kW 129		R	10.0	276.0	202334
3.0 24V (838CD, 838CD11A) kW 150		F	26.0	282.0	202335(V)
3.0 24V (838CD, 838CD11A) kW 150	05.1998 -	F	28.0	310.0	201018(V)
3.0 24V (838CD, 838CD11A) kW 150		R	10.0	276.0	202334
<b>KAPPA SW (838B)</b>	<b>07.1996 - 10.2001</b>				
2.0 16V Turbo (838BB1AA) kW 151		F	26.0	282.0	202335(V)
2.0 16V Turbo (838BB1AA) kW 151		R	10.0	276.0	202334
2.0 20V (838BG1AA) kW 114		F	22.0	281.0	202333(V)
2.0 20V (838BG1AA) kW 114		F	26.0	282.0	202335(V)
2.0 20V (838BG1AA) kW 114		R	10.0	276.0	202334
2.0 20V Turbo (838BM1AA) kW 162		F	28.0	310.0	201018(V)
2.0 20V Turbo (838BM1AA) kW 162		R	10.0	276.0	202334
2.4 20V (838BC1AA, 838BC11A) kW 129		F	26.0	282.0	202335(V)
2.4 20V (838BC1AA, 838BC11A) kW 129		R	10.0	276.0	202334
2.4 JTD (838BL1AA) kW 100		F	26.0	282.0	202335(V)
2.4 JTD (838BL1AA) kW 100		R	10.0	276.0	202334
2.4 T.DS (838BH1AA) kW 91		F	26.0	282.0	202335(V)
2.4 T.DS (838BH1AA) kW 91		R	10.0	276.0	202334
3.0 24V (838BD11A) kW 150		F	26.0	282.0	202335(V)
3.0 24V (838BD11A) kW 150	05.1997 -	F	28.0	310.0	201018(V)
3.0 24V (838BD11A) kW 150		R	10.0	276.0	202334
<b>LYBRA (839AX)</b>	<b>07.1999 -</b>				
1.6 kW 76		F	15.0	281.0	202337
1.6 kW 76	LUC	R	10.0	251.0	209928
1.6 16V (839AXA1A) kW 76		F	15.0	281.0	202337
1.6 16V (839AXA1A) kW 76	LUC	R	10.0	251.0	209928
1.8 16V (839AXB1A, 839AXG1A) kW 96		F	22.0	284.0	209923(V)
1.8 16V (839AXB1A, 839AXG1A) kW 96	LUC	R	10.0	251.0	209928
1.9 JTD kW 85		F	22.0	284.0	209923(V)
1.9 JTD kW 85	LUC	R	10.0	251.0	209928
1.9 JTD (839AXD1A) kW 77		F	22.0	284.0	209923(V)
1.9 JTD (839AXD1A) kW 77	LUC	R	10.0	251.0	209928
1.9 JTD (839AXI1A) kW 81		F	22.0	284.0	209923(V)
1.9 JTD (839AXI1A) kW 81	LUC	R	10.0	251.0	209928
2.0 20V (839AXC11, 839AXC1A) kW 113		F	22.0	284.0	209923(V)
2.0 20V (839AXC11, 839AXC1A) kW 113	LUC	R	10.0	251.0	209928
2.0 20V (839AXH1A) kW 110		F	22.0	284.0	209923(V)
2.0 20V (839AXH1A) kW 110	LUC	R	10.0	251.0	209928
2.4 JTD kW 110		F	22.0	284.0	209923(V)
2.4 JTD kW 110	LUC	R	10.0	251.0	209928
2.4 JTD (839AXE1A) kW 99		F	22.0	284.0	209923(V)
2.4 JTD (839AXE1A) kW 99	LUC	R	10.0	251.0	209928
2.4 JTD (839AXL1A) kW 103		F	22.0	284.0	209923(V)
2.4 JTD (839AXL1A) kW 103	LUC	R	10.0	251.0	209928
<b>LYBRA SW (839BX)</b>	<b>07.1999 -</b>				
1.6 kW 76		F	15.0	281.0	202337
1.6 kW 76	LUC	R	10.0	251.0	209928
1.6 16V (839BXA1A) kW 76		F	15.0	281.0	202337
1.6 16V (839BXA1A) kW 76	LUC	R	10.0	251.0	209928
1.8 16V (839BXC1A, 839BXG1A) kW 96		F	22.0	284.0	209923(V)



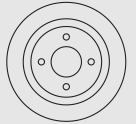
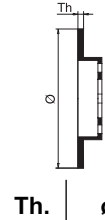
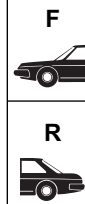
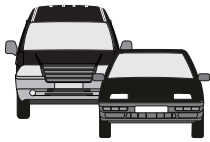
			F	Th.	ø	NK Ref. No.
			R			
<b>LANCIA</b>						
<b>LYBRA SW (839BX)</b>		<b>07.1999 -</b>				
1.8 16V (839BXC1A, 839BXC1A) kW 96	LUC		R	10.0	251.0	209928
1.9 JTD kW 85			F	22.0	284.0	209923(V)
1.9 JTD kW 85	LUC		R	10.0	251.0	209928
1.9 JTD (839BXD1A) kW 77			F	22.0	284.0	209923(V)
1.9 JTD (839BXD1A) kW 77	LUC		R	10.0	251.0	209928
1.9 JTD (839BXI1A) kW 81			F	22.0	284.0	209923(V)
1.9 JTD (839BXI1A) kW 81	LUC		R	10.0	251.0	209928
2.0 20V (839BXC11, 839BXC1A) kW 113			F	22.0	284.0	209923(V)
2.0 20V (839BXC11, 839BXC1A) kW 113	LUC		R	10.0	251.0	209928
2.0 20V (839BXH1A) kW 110			F	22.0	284.0	209923(V)
2.0 20V (839BXH1A) kW 110	LUC		R	10.0	251.0	209928
2.4 JTD kW 110			F	22.0	284.0	209923(V)
2.4 JTD kW 110	LUC		R	10.0	251.0	209928
2.4 JTD (839BXE1A) kW 99			F	22.0	284.0	209923(V)
2.4 JTD (839BXE1A) kW 99	LUC		R	10.0	251.0	209928
2.4 JTD (839BXL1A) kW 103			F	22.0	284.0	209923(V)
2.4 JTD (839BXL1A) kW 103	LUC		R	10.0	251.0	209928
<b>MUSA</b>		<b>10.2004 -</b>				
1.3 D Multijet kW 51			F	22.0	257.0	202336(V)
1.3 D Multijet kW 66			F	22.0	284.0	209923(V)
1.4 kW 70 kW 57			F	22.0	257.0	202336(V)
1.9 D Multijet kW 74			F	22.0	284.0	209923(V)
<b>PHEDRA (179)</b>		<b>09.2002 -</b>				
2.0 (179AXA11) kW 100	LUC		F	28.0	285.0	201933(V)
2.0 (179AXA11) kW 100			R	12.0	272.0	201934
2.0 D Multijet kW 100	LUC		F	28.0	285.0	201933(V)
2.0 D Multijet kW 100			R	12.0	272.0	201934
2.0 JTD kW 88 kW 79	LUC		F	28.0	285.0	201933(V)
2.0 JTD kW 88 kW 79			R	12.0	272.0	201934
2.0 JTD (179AXB1A) kW 80	LUC		F	28.0	285.0	201933(V)
2.0 JTD (179AXB1A) kW 80			R	12.0	272.0	201934
2.2 JTD (179AXC1A) kW 94	LUC		F	28.0	285.0	201933(V)
2.2 JTD (179AXC1A) kW 94			R	12.0	272.0	201934
3.0 V6 kW 150			F	32.0	310.0	203730(V)
3.0 V6 kW 150			R	12.0	272.0	201934
<b>PRISMA (831AB0)</b>		<b>01.1983 - 02.1992</b>				
1.3 kW 58			F	10.8	227.0	202302
1.5 kW 55			F	22.0	276.0	202347
1.5 kW 55 kW 63 kW 59			F	10.8	227.0	202302
1.6 kW 73 kW 77			R	10.8	227.0	202302
1.6 kW 77 kW 73			F	12.0	257.0	202308 *
1.6 i.e. kW 80			F	12.0	257.0	202308 *
1.6 i.e. kW 80			R	10.8	227.0	202302
1.6 i.e. Super kW 66			F	12.0	257.0	202308 *
1.6 i.e. Super kW 66			R	10.8	227.0	202302
1.9 Diesel kW 48			F	10.8	227.0	202302
1.9 Turbo Diesel kW 59			F	12.0	257.0	202308 *
2.0 i.e. 4WD kW 85			F	12.0	257.0	202308 *
2.0 i.e. 4WD kW 85			R	10.8	227.0	202302
<b>THEMA (834)</b>		<b>11.1984 - 07.1994</b>				
2000 16V (834FA) kW 112			F	14.0	257.0	202328 *
2000 16V (834FA) kW 112	(2)		F	22.0	284.0	209925(V)
2000 16V (834FA) kW 112	(3)		F	22.0	257.0	209924(V)
2000 16V (834FA) kW 112	LUC		R	10.0	251.0	209928
2000 16V Turbo (834AC) kW 133			F	22.0	284.0	209923(V)
2000 16V Turbo (834AC) kW 133	LUC		R	10.0	251.0	209928
2000 16V Turbo (834GC, 834FC) kW 148			F	22.0	284.0	209923(V)
2000 16V Turbo (834GC, 834FC) kW 148	LUC		R	10.0	251.0	209928
2000 i.e (834AB) kW 86	(2)	02.1989 -	F	22.0	284.0	209925(V)
2000 i.e (834AB) kW 86	LUC		R	10.0	251.0	209928
2000 i.e (834AB) (+ABS) kW 86	(3)	02.1989 -	F	22.0	257.0	209924(V)
2000 i.e (834AB) (-ABS) kW 86	(3)	02.1989 -	F	14.0	257.0	202328 *
2000 i.e. kW 83	LUC		R	10.0	251.0	209928



LANCIA				Th.	ø	NK Ref. No.
<b>THEMA (834)</b>		<b>11.1984 - 07.1994</b>				
2000 i.e. (834B) kW 88	LUC		R	10.0	251.0	209928
2000 i.e. (834BV) kW 85	(2) LUC	- 01.1989	F	22.0	284.0	209925(V
2000 i.e. (834BV) kW 85	LUC		R	10.0	251.0	209928
2000 i.e. (834BV) (+ABS) kW 85	(3) LUC	- 01.1989	F	20.0	257.0	209927(V
2000 i.e. 16V (834AI) kW 104			F	14.0	257.0	202328 *
2000 i.e. 16V (834AI) kW 104			F	22.0	257.0	209924(V
2000 i.e. 16V (834AI) kW 104	LUC		R	10.0	251.0	209928
2000 i.e. 16V (834AA) kW 108			F	22.0	257.0	209924(V
2000 i.e. 16V (834AA) kW 108	LUC		R	10.0	251.0	209928
2000 i.e. 16V Turbo (834AL) kW 130			F	22.0	284.0	209923(V
2000 i.e. 16V Turbo (834AL) kW 130	LUC		R	10.0	251.0	209928
2000 i.e. Turbo (834C) kW 122			F	20.0	257.0	209927(V
2000 i.e. Turbo (834C) kW 122			F	22.0	284.0	209923(V
2000 i.e. Turbo (834C) kW 122	LUC		R	10.0	251.0	209928
2000 i.e. Turbo (834CV) kW 110			F	22.0	284.0	209923(V
2000 i.e. Turbo (834CV) kW 110		- 12.1988	F	20.0	257.0	209927(V
2000 i.e. Turbo (834CV) kW 110	LUC		R	10.0	251.0	209928
2500 Turbo D (834D) kW 74			F	20.0	257.0	209927(V
2500 Turbo D (834D) kW 74	LUC		R	10.0	251.0	209928
2500 Turbo DS (834AE) kW 85			F	14.0	257.0	202328 *
2500 Turbo DS (834AE) kW 85	LUC		R	10.0	251.0	209928
2500 Turbo DS (834AM) kW 77		02.1989 -	F	22.0	257.0	209924(V
2500 Turbo DS (834AM) kW 77	LUC		R	10.0	251.0	209928
2500 Turbo DS (834FE, 834LE) kW 85		10.1992 -	F	22.0	257.0	209924(V
2500 Turbo DS (834FE, 834LE) kW 85	LUC		R	10.0	251.0	209928
2850 V6 i.e. (834AD, 834CD, 834BD) kW 108			F	14.0	257.0	202328 *
2850 V6 i.e. (834AD, 834CD, 834BD) kW 108			F	22.0	257.0	209924(V
2850 V6 i.e. (834AD, 834CD, 834BD) kW 108	LUC		R	10.0	251.0	209928
2850 V6 i.e. (834F) kW 110			F	20.0	257.0	209927(V
2850 V6 i.e. (834F) kW 110	LUC		R	10.0	251.0	209928
3000 V6 (834GD, 834FD) kW 126			F	22.0	284.0	209923(V
3000 V6 (834GD, 834FD) kW 126	LUC		R	10.0	251.0	209928
<b>THEMA SW (834)</b>		<b>03.1987 - 07.1994</b>				
2000 16V (834FA) kW 112			F	14.0	257.0	202328 *
2000 16V (834FA) kW 112			F	22.0	257.0	209924(V
2000 16V (834FA) kW 112	(3) LUC		R	10.0	251.0	209928
2000 i.e. 16V (834AI) kW 104			F	22.0	257.0	209924(V
2000 i.e. 16V (834AI) kW 104	(2) LUC		R	10.0	251.0	209926
2000 i.e. 16V (834AI) kW 104	(3) LUC		R	10.0	251.0	209928
2000 i.e. 16V (834AA) kW 108			F	22.0	257.0	209924(V
2000 i.e. 16V (834AA) kW 108	(2) LUC	10.1989 -	R	10.0	251.0	209926
2000 i.e. 16V (834AA) kW 108	(3) LUC	10.1989 -	R	10.0	251.0	209928
2000 i.e. 16V Turbo (834AC) kW 133			F	22.0	284.0	209923(V
2000 i.e. 16V Turbo (834AC) kW 133	LUC		R	10.0	251.0	209928
2000 i.e. 16V Turbo (834AL) kW 130			F	22.0	284.0	209923(V
2000 i.e. 16V Turbo (834AL) kW 130	LUC		R	10.0	251.0	209928
2000 Turbo kW 110			F	22.0	257.0	209924(V
2000 Turbo kW 110			F	22.0	284.0	209923(V
2000 Turbo kW 110	LUC		R	10.0	251.0	209928
2000 Turbo 16V (834GC, 834FC) kW 148			F	22.0	257.0	209924(V
2000 Turbo 16V (834GC, 834FC) kW 148			F	22.0	284.0	209923(V
2000 Turbo 16V (834GC, 834FC) kW 148	LUC		R	10.0	251.0	209928
2500 Turbo DS (834AE) kW 85			F	22.0	257.0	209924(V
2500 Turbo DS (834AE) kW 85	LUC		R	10.0	251.0	209928
2500 Turbo DS (834AM) kW 77			F	22.0	257.0	209924(V
2500 Turbo DS (834AM) kW 77	LUC		R	10.0	251.0	209928
2500 Turbo DS (834D) kW 74			F	22.0	257.0	209924(V
2500 Turbo DS (834D) kW 74	LUC		R	10.0	251.0	209928
2500 Turbo DS (834FE, 834LE) kW 85			F	22.0	257.0	209924(V
2500 Turbo DS (834FE, 834LE) kW 85	LUC		R	10.0	251.0	209928
3000 V6 (834GD, 834FD) kW 126			F	22.0	284.0	209923(V
3000 V6 (834GD, 834FD) kW 126	LUC		R	10.0	251.0	209928
<b>Y (840A)</b>		<b>11.1995 - 09.2003</b>				
1.1 (840AE) kW 40			F	11.0	240.0	209922
1.1 (840AE) (+ABS) kW 40			F	12.0	257.5	209932

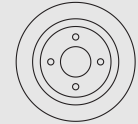
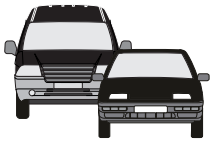


			Th.	ø	NK Ref. No.
<b>LANCIA</b>					
<b>Y (840A)</b>	<b>11.1995 - 09.2003</b>				
1.2 (840AA, 840AF1A) (+ABS) kW 44		F	12.0	257.5	209932
1.2 (840AA, 840AF1A) (-ABS) kW 44		F	11.0	240.0	209922
1.2 16V (840AD) kW 63		F	12.0	257.5	209932
1.2 16V (840AG1A) kW 59		F	11.0	240.0	209922
1.2 16V (840AG1A) kW 59		F	12.0	257.5	209932
1.4 12V (840AB) kW 59		F	12.0	257.5	209932
1.4 12V (840AC) kW 55		F	12.0	257.5	209932
<b>Y10 (156)</b>	<b>03.1985 - 12.1995</b>				
1.0 Fire kW 37		F	10.8	227.0	202302
1.0 Fire (156AE) KAT kW 33		F	10.8	227.0	202302
1.0 Fire (156B, 156AD) kW 32		F	10.8	227.0	202302
1.0 Fire (156C) kW 41		F	10.8	227.0	202302
1.0 Fire (156AA) kW 33		F	10.8	227.0	202302
1.0 Fire 4WD kW 37 kW 32		F	10.8	227.0	202302
1.0 Fire 4WD (156AE) kW 33		F	10.8	227.0	202302
1.0 Turbo (156D) kW 62		F	10.8	227.0	202302
1.0 Turbo (156D) kW 62		F	12.0	241.0	202314
1.1 Avenue (156AG) kW 40		F	10.8	227.0	202302
1.1 Avenue (156AG) kW 40		F	11.0	240.0	209922
1.1 Avenue (156AG) (+ABS) kW 40		F	12.0	257.5	209932
1.1 Avenue 4WD (156AG) kW 40		F	10.8	227.0	202302
1.1 Avenue 4WD (156AG) kW 40		F	11.0	240.0	209922
1.1 Avenue 4WD (156AG) (+ABS) kW 40		F	12.0	257.5	209932
1.1 i.e. Fire (156AG) kW 37		F	10.8	227.0	202302
1.1 i.e. Fire (156AG) kW 37		F	12.0	241.0	202314
1.1 i.e. Fire 4WD (156AG) kW 37		F	10.8	227.0	202302
1.1 i.e. Fire 4WD (156AG) kW 37		F	12.0	241.0	202314
1.3 i.e. Fire (156AB) kW 56		F	12.0	241.0	202314
1.3 i.e. Fire (156AF) kW 53		F	12.0	241.0	202314
<b>YPSILON</b>	<b>10.2003 -</b>				
1.2 kW 44		F	12.0	257.5	209932
1.2 kW 59		F	22.0	257.0	202336(V)
1.3 D Multijet kW 77		R	11.0	240.0	209922
1.3 D Multijet kW 77 kW 66 kW 55		F	22.0	257.0	202336(V)
1.3 D Multijet (+ABS) kW 55 kW 66		R	11.0	240.0	209922
1.3 JTD kW 51		F	22.0	257.0	202336(V)
1.4 kW 57		F	12.0	257.5	209932
1.4 kW 57		F	22.0	257.0	202336(V)
1.4 (+ABS) kW 57		R	11.0	240.0	209922
1.4 16V kW 70		F	22.0	257.0	202336(V)
<b>ZETA (220)</b>	<b>05.1995 - 09.2002</b>				
2.0 16V (220AL5) kW 97	LUC	F	26.0	281.0	209942(V)
2.0 16V (220AL5) kW 97		R	10.0	295.0	209943
2.0 16V (220AQ5) kW 100	LUC	F	26.0	281.0	209942(V)
2.0 16V (220AQ5) kW 100		R	10.0	295.0	209943
2.0 JTD kW 80	LUC	F	26.0	281.0	209942(V)
2.0 JTD kW 80		R	10.0	295.0	209943
2.0 JTD (220AN5) kW 80	LUC	F	26.0	281.0	209942(V)
2.0 JTD (220AN5) kW 80		R	10.0	295.0	209943
2.0 Turbo (220AD5, 220CD5) kW 108	LUC	F	26.0	281.0	209942(V)
2.0 Turbo (220AD5, 220CD5) kW 108		R	10.0	295.0	209943
2.1 TD (220AJ5) kW 80	LUC	F	26.0	281.0	209942(V)
2.1 TD (220AJ5) kW 80		R	10.0	295.0	209943
<b>LAND ROVER</b>					
<b>DEFENDER (LD)</b>	<b>09.1990 -</b>				
2.4 Td4 kW 90		F	14.2	298.0	204001
2.4 Td4 kW 90		F	24.0	298.0	204003(V)
2.4 Td4 kW 90		R	12.6	290.0	204002
2.5 90 TDI kW 83		F	14.2	298.0	204001
2.5 90 TDI kW 83		R	12.6	290.0	204002
2.5 Td5 4WD kW 90		F	14.2	298.0	204001
2.5 Td5 4WD kW 90		F	24.0	298.0	204003(V)
2.5 Td5 4WD kW 90		R	12.6	290.0	204002



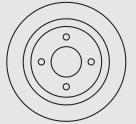
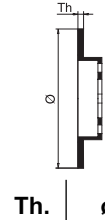
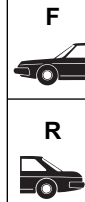
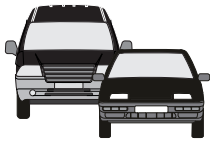
		F	Th.	ø	NK Ref. No.
<b>LAND ROVER</b>					
<b>DEFENDER PICK-UP (LD )</b>	<b>10.1995 -</b>				
2.5 Td5 4WD kW 90		F	14.2	298.0	204001
2.5 Td5 4WD kW 90		F	24.0	298.0	204003(V)
2.5 Td5 4WD kW 90		R	12.6	290.0	204002
<b>DEFENDER STATION WAGON (LD)</b>	<b>09.1990 -</b>				
2.4 Td4 kW 90		F	14.2	298.0	204001
2.4 Td4 kW 90		F	24.0	298.0	204003(V)
2.4 Td4 kW 90		R	12.6	290.0	204002
2.5 90,110 TDI kW 83		F	14.2	298.0	204001
2.5 90,110 TDI kW 83	01.1995 -	F	24.0	298.0	204003(V)
2.5 90,110 TDI kW 83	LUC	F	26.0	281.0	209942(V)
2.5 90,110 TDI kW 83		R	12.6	290.0	204002
2.5 Td5 4WD kW 90		F	14.2	298.0	204001
2.5 Td5 4WD kW 90		F	24.0	298.0	204003(V)
2.5 Td5 4WD kW 90		R	12.6	290.0	204002
3.9 V8 kW 136		F	14.2	298.0	204001
<b>DISCOVERY I (LJ, LG)</b>	<b>10.1989 - 10.1998</b>				
2.0 16 V kW 99		F	14.2	298.0	204001
2.0 16 V kW 99		F	24.0	298.0	204003(V)
2.0 16 V kW 99		R	12.6	290.0	204002
2.5 TDI kW 83		F	14.2	298.0	204001
2.5 TDI kW 83		F	24.0	298.0	204003(V)
2.5 TDI kW 83		R	12.6	290.0	204002
3.5 (SALLJG) kW 113		F	14.2	298.0	204001
3.5 (SALLJG) kW 113		F	24.0	298.0	204003(V)
3.5 (SALLJG) kW 113		R	12.6	290.0	204002
3.9 V8 kW 134		F	14.2	298.0	204001
3.9 V8 kW 134		F	24.0	298.0	204003(V)
3.9 V8 kW 134		R	12.6	290.0	204002
<b>DISCOVERY II (LJ, LT)</b>	<b>06.1994 -</b>				
2.0 16 V kW 99	- 12.1998	F	14.2	298.0	204001
2.0 16 V kW 99	- 12.1998	F	24.0	298.0	204003(V)
2.0 16 V kW 99	01.1999 -	F	25.0	297.0	204022(V)
2.0 16 V kW 99	- 12.1998	R	12.6	290.0	204002
2.5 D 4x4 kW 90		F	14.2	298.0	204001
2.5 D 4x4 kW 90		F	24.0	298.0	204003(V)
2.5 D 4x4 kW 90		R	12.6	290.0	204002
2.5 Td5 kW 102		F	25.0	297.0	204022(V)
2.5 Td5 kW 102		R	12.6	304.0	204019
2.5 TDI kW 83 kW 90	- 12.1998	F	24.0	298.0	204003(V)
2.5 TDI kW 90 kW 83	- 12.1998	F	14.2	298.0	204001
2.5 TDI kW 90 kW 83	01.1999 -	F	25.0	297.0	204022(V)
2.5 TDI kW 90 kW 83	- 12.1998	R	12.6	290.0	204002
3.9 V8 kW 134		F	14.2	298.0	204001
3.9 V8 kW 134		F	24.0	298.0	204003(V)
3.9 V8 kW 134		R	12.6	290.0	204002
4.0 V8 kW 136		F	14.2	298.0	204001
4.0 V8 kW 136		F	24.0	298.0	204003(V)
4.0 V8 kW 136		F	25.0	297.0	204022(V)
4.0 V8 kW 136		R	12.6	290.0	204002
4.0 V8 kW 136		R	12.6	304.0	204019
<b>DISCOVERY III (TAA)</b>	<b>07.2004 -</b>				
2.7 TD kW 140		F	30.0	317.0	204026(V)
2.7 TD kW 140		R	20.0	325.0	204028(V)
4.4 kW 220		F	30.0	336.0	204027(V)
4.4 kW 220		R	20.0	350.0	204029(V)
<b>FREELANDER (LN)</b>	<b>02.1998 -</b>				
1.8 16V kW 86		F	14.0	261.0	204014
1.8 16V kW 86		F	21.0	277.0	204020(V)
1.8 i 16V kW 88		F	14.0	261.0	204014
2.0 DI kW 72		F	14.0	261.0	204014
2.0 Td4 kW 80 kW 82		F	21.0	277.0	204020(V)
2.0 Td4 kW 82		F	14.0	261.0	204014



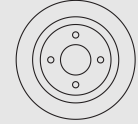
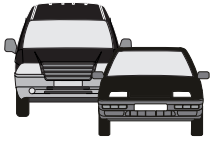


		F	Th.	ø	NK Ref. No.
<b>LAND ROVER</b>					
<b>FREELANDER (LN)</b>	<b>02.1998 -</b>				
2.5 V6 kW 130		F	14.0	261.0	204014
2.5 V6 kW 130		F	21.0	277.0	204020(V)
<b>FREELANDER 2 (FA_)</b>	<b>10.2006 -</b>				
2.2 TD4 kW 112	ATE	F	25.0	300.0	204849(V)
2.2 TD4 kW 112 kW 118		R	12.0	302.0	204031
3.2 kW 171		F	28.0	316.0	202570(V)
3.2 kW 171		R	20.0	302.0	204033(V)
3.2 i6 HSE 4x4 kW 170		F	28.0	316.0	202570(V)
3.2 i6 HSE 4x4 kW 170		R	20.0	302.0	204033(V)
<b>FREELANDER Soft Top</b>	<b>02.1998 -</b>				
1.8 i 16V kW 88		F	14.0	261.0	204014
2.0 DI kW 72		F	14.0	261.0	204014
<b>RANGE ROVER I (AE, AN, HAA, HAB, HAM, HBM, RE, RN)</b>	<b>07.1970 - 07.1994</b>				
2.4 Diesel kW 78		F	14.2	298.0	204001
2.4 Diesel kW 78		F	24.0	298.0	204003(V)
2.4 Diesel kW 78		R	12.6	290.0	204002
3.5 kW 107		F	14.2	298.0	204001
3.5 kW 107		F	24.0	298.0	204003(V)
3.5 kW 107		R	12.6	290.0	204002
3.5 Vogue kW 93 kW 120		F	14.2	298.0	204001
3.5 Vogue kW 93 kW 120		F	24.0	298.0	204003(V)
3.5 Vogue kW 93 kW 120		R	12.6	290.0	204002
3.5 Vogue kW 93 kW 120	10.1985 -	R	12.6	290.0	204002
3.9 KAT kW 127		F	24.0	298.0	204003(V)
3.9 KAT kW 127	- 11.1990	F	14.2	298.0	204001
3.9 KAT kW 127		R	12.6	290.0	204002
3.9 Vogue SEI kW 134		F	24.0	298.0	204003(V)
3.9 Vogue SEI kW 134	- 11.1990	F	14.2	298.0	204001
3.9 Vogue SEI kW 134	05.1994 -	F	25.0	297.0	204015(V)
3.9 Vogue SEI kW 134		R	12.6	290.0	204002
3.9 Vogue SEI kW 134	05.1994 -	R	12.6	304.0	204019
4.3 Vogue LSE kW 149		F	24.0	298.0	204003(V)
4.3 Vogue LSE kW 149		R	12.6	290.0	204002
<b>RANGE ROVER II (LP)</b>	<b>07.1994 - 03.2002</b>				
2.5 D kW 83		F	25.0	297.0	204015(V)
2.5 D kW 83		R	12.6	304.0	204019
2.5 TD kW 100		F	25.0	297.0	204015(V)
2.5 TD kW 100		R	12.6	304.0	204019
3.9 kW 140		F	25.0	297.0	204015(V)
3.9 kW 140		R	12.6	304.0	204019
4.0 kW 136		F	25.0	297.0	204015(V)
4.0 kW 136		R	12.6	304.0	204019
4.6 kW 165 kW 160		F	25.0	297.0	204015(V)
4.6 kW 165 kW 160		R	12.6	304.0	204019
<b>RANGE ROVER III (LM)</b>	<b>03.2002 -</b>				
3.0 TD 6 kW 130		F	30.0	344.0	204025(V)
3.0 TD 6 kW 130		R	12.6	304.0	204019
3.6 TD 8 CH -9A999999 kW 200		R	12.6	304.0	204019
4.2 kW 291		F	30.0	344.0	204025(V)
4.2 kW 291		R	12.6	304.0	204019
4.4 kW 210 kW 225		F	30.0	344.0	204025(V)
4.4 kW 210 kW 225		R	12.6	304.0	204019
<b>RANGE ROVER SPORT (LS)</b>	<b>02.2005 -</b>				
2.7 TDVM kW 140		F	30.0	317.0	204026(V)
2.7 TDVM kW 140		R	20.0	325.0	204028(V)
4.2 kW 287		R	20.0	350.0	204029(V)
4.4 kW 220		F	30.0	336.0	204027(V)
4.4 kW 220		R	20.0	350.0	204029(V)

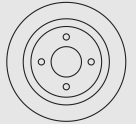
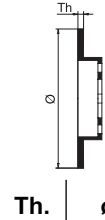
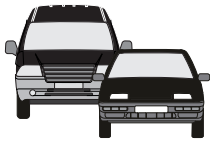




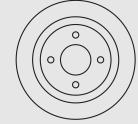
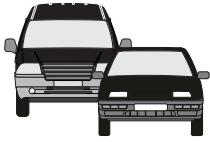
			Th.	ø	NK Ref. No.	
<b>LDV LIMITED</b>						
<b>200 Box</b> 2.0 kW 67	<b>04.1989 - 03.1996</b>	F	14.4	276.0	204021	
<b>400 Bus</b> 2.5 D kW 53 2.5 TD kW 71	<b>04.1989 - 03.1996</b>	F F	14.4 14.4	276.0 276.0	204021 204021	
<b>400 Box</b> 2.5 D kW 53 kW 71 2.5 TD kW 71	<b>11.1995 - 10.1998</b>	F F	14.4 14.4	276.0 276.0	204021 204021	
<b>400 CHASSIS</b> 2.5 D kW 53 2.5 TD kW 71	<b>11.1995 - 10.1998</b>	F F	14.4 14.4	276.0 276.0	204021 204021	
<b>CONVOY Bus</b> 2.5 D kW 53 kW 71	<b>04.1996 -</b>	F	14.4	276.0	204021	
<b>CONVOY Box</b> 2.5 D kW 71 2.5 DI kW 56 2.5 DI kW 56 2.5 TDI kW 74 2.5 TDI kW 74	<b>10.1996 -</b>	F F F F F	14.4 14.4 24.0 14.4 24.0	276.0 276.0 275.0 276.0 275.0	204021 204021 204023(V) 204021 204023(V)	
<b>CONVOY CHASSIS</b> 2.5 D kW 71 2.5 DI kW 56 2.5 DI kW 56 2.5 TDI kW 74	<b>10.1996 -</b>	F F F F	14.4 14.4 24.0 24.0	276.0 276.0 275.0 275.0	204021 204021 204023(V) 204023(V)	
<b>CUB</b> 2.3 D kW 53	<b>08.1998 -</b>	F	26.0	257.0	202243(V)	
<b>PILOT Bus</b> 1.9 D kW 51 kW 52	<b>04.1996 - 10.2005</b>	F	14.4	276.0	204021	
<b>PILOT Box</b> 1.9 D kW 51 kW 52	<b>04.1996 - 10.2005</b>	F	14.4	276.0	204021	
<b>PILOT CHASSIS</b> 1.9 D kW 52 kW 51	<b>04.1996 - 10.2005</b>	F	14.4	276.0	204021	
<b>LEXUS</b>						
<b>ES (F1, F2)</b> 300 kW 138 300 kW 138	<b>12.1989 - 12.1997</b>	F R	28.0 10.0	275.0 269.0	204549(V) 204548	
<b>GS (GRS, UZS)</b> 300 300 300 kW 183 430 430 430 kW 208 450 h 450 h 450 h kW 218	<b>04.2005 -</b>			30.0 30.0 18.0 30.0 30.0 18.0 30.0 30.0 18.0	334.0 334.0 310.0 334.0 334.0 310.0 334.0 334.0 310.0	2045104(V) 2045105(V) 2045106(V) 2045104(V) 2045105(V) 2045106(V) 2045104(V) 2045105(V) 2045106(V)
<b>GS (JZS147)</b> 300 kW 156 300 kW 156	<b>03.1993 - 08.1997</b>	F R	28.0 16.0	275.0 307.0	204549(V) 204573(V)	
<b>GS (JZS160)</b> 300 T3 kW 163	<b>08.1997 - 03.2005</b>	F	28.0	275.0	204549(V)	
<b>FREELANDER (LN)</b> 400 kW 180	<b>02.1998 -</b>	R	16.0	307.0	204573(V)	



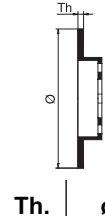
		F	Th.	ø	NK Ref. No.
<b>LOTUS</b>					
<b>ELAN</b>	<b>09.1989 - 11.1995</b>				
1.6 i 16V Turbo kW 123 kW 115		F	24.0	256.0	203613(V)
<b>ELISE</b>					
<b>1.8</b>	<b>11.2000 -</b>		25.0	288.0	203625(V)
1.8 kW 141		F	25.0	288.0	203625(V)
1.8 kW 90		R	25.0	288.0	203625(V)
1.8 16V kW 88		F	21.0	261.5	202614(V)
1.8 16V kW 88		R	10.0	239.0	202613
111 S kW 107		F	21.0	261.5	202614(V)
111 S kW 107		R	10.0	239.0	202613
<b>MAZDA</b>					
<b>2</b>	<b>10.2007 -</b>				
1.3 kW 63 kW 55		F	23.0	258.0	203267(V)
1.4 MZR-CD kW 50		F	23.0	258.0	203267(V)
1.5 kW 76		F	23.0	258.0	203267(V)
1.6 MZ-CD kW 66		F	23.0	258.0	203267(V)
<b>2 (B2W)</b>					
<b>1.25 kW 55</b>	<b>04.2003 -</b>				
1.4 kW 59		F	22.0	258.0	202549(V)
1.4 CD kW 50		F	22.0	258.0	202549(V)
1.6 kW 74		F	22.0	258.0	202549(V)
<b>3 (BK14)</b>					
<b>1.4 kW 59 kW 62</b>	<b>10.2003 -</b>				
1.4 kW 62 kW 59		F	25.0	276.0	203251(V)
1.6 kW 77		R	11.0	265.0	203250
1.6 kW 77		F	25.0	276.0	203251(V)
1.6 DI Turbo kW 80		R	11.0	265.0	203250
1.6 DI Turbo kW 80		F	25.0	276.0	203251(V)
2.0 kW 110		R	11.0	265.0	203250
2.0 kW 110		F	25.0	300.0	203253(V)
2.3 MPS kW 191		R	11.0	280.0	203252
2.3 MPS kW 191		F	25.0	300.0	203253(V)
<b>3 SALOON (BK12)</b>					
<b>1.6 kW 77</b>	<b>10.2003 -</b>				
1.6 kW 77		F	25.0	276.0	203251(V)
1.6 DI Turbo kW 80		R	11.0	265.0	203250
1.6 DI Turbo kW 80		F	25.0	276.0	203251(V)
2.0 kW 110		R	11.0	265.0	203250
2.0 kW 110		F	25.0	300.0	203253(V)
2.0 kW 110		R	11.0	280.0	203252
<b>5 (CR19)</b>					
<b>1.8 kW 85</b>	<b>02.2005 -</b>				
1.8 kW 85		F	25.0	276.0	203251(V)
1.8 kW 85		F	25.0	300.0	203253(V)
1.8 kW 85		R	11.0	280.0	203252
1.8 kW 85		R	11.0	302.0	203261
2.0 kW 107		F	25.0	276.0	203251(V)
2.0 kW 107		F	25.0	300.0	203253(V)
2.0 kW 107		R	11.0	280.0	203252
2.0 kW 107		R	11.0	302.0	203261
2.0 CD kW 81 kW 105		R	11.0	280.0	203252
2.0 CD kW 81 kW 105		R	11.0	302.0	203261
2.0 CD kW 105 kW 81		F	25.0	276.0	203251(V)
2.0 CD kW 105 kW 81		F	25.0	300.0	203253(V)
<b>6 (GG)</b>					
<b>1.8 kW 88</b>	<b>06.2002 -</b>				
1.8 kW 88		F	24.0	273.0	203241(V)
2.0 kW 108 kW 104		R	10.0	280.0	203246
2.0 kW 108 kW 104		F	25.0	283.0	203245(V)
2.0 DI kW 105 kW 100 kW 89		R	10.0	280.0	203246
2.0 DI kW 89 kW 100 kW 105		F	25.0	283.0	203245(V)
2.3 kW 122		R	10.0	280.0	203246
2.3 kW 122		F	25.0	283.0	203245(V)
2.3 kW 122		R	10.0	280.0	203246



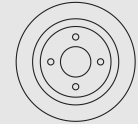
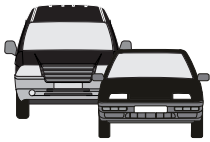
			Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>6 (GG)</b>	<b>06.2002 -</b>				
2.3 kW 122 kW 191	03.2005 -	F	25.0	320.0	203266(V)
2.3 kW 122 kW 191	03.2005 -	R	11.0	313.0	203265
<b>6 (GH)</b>	<b>08.2007 -</b>				
1.8 MRZ kW 88		F	25.0	299.0	203268(V)
1.8 MRZ kW 88		R	10.0	280.0	203269
2.0 MRZ kW 108		F	25.0	299.0	203268(V)
2.0 MRZ kW 108		R	10.0	280.0	203269
2.0 MRZ-CD kW 103		F	25.0	299.0	203268(V)
2.0 MRZ-CD kW 103		R	10.0	280.0	203269
2.2 MRZ-CD kW 120 kW 92 kW 136		F	25.0	299.0	203268(V)
2.2 MRZ-CD kW 136 kW 120 kW 92		R	10.0	280.0	203269
2.5 MRZ kW 125		F	25.0	299.0	203268(V)
2.5 MRZ kW 125		R	10.0	280.0	203269
<b>6 HATCHBACK (GG)</b>	<b>08.2002 -</b>				
1.8 kW 88		F	24.0	273.0	203241(V)
1.8 kW 88		R	10.0	280.0	203246
2.0 kW 104 kW 108		R	10.0	280.0	203246
2.0 kW 108 kW 104		F	25.0	283.0	203245(V)
2.0 DI kW 105 kW 100 kW 89		R	10.0	280.0	203246
2.0 DI kW 100 kW 89 kW 105		F	25.0	283.0	203245(V)
2.3 kW 122		F	25.0	283.0	203245(V)
2.3 kW 122	03.2005 -	F	25.0	320.0	203266(V)
2.3 kW 122		R	10.0	280.0	203246
2.3 kW 122	03.2005 -	R	11.0	313.0	203265
<b>6 Kombi (GH)</b>	<b>02.2008 -</b>				
1.8 MRZ kW 88		F	25.0	299.0	203268(V)
1.8 MRZ kW 88		R	10.0	280.0	203269
2.0 MRZ kW 108		F	25.0	299.0	203268(V)
2.0 MRZ kW 108		R	10.0	280.0	203269
2.0 MRZ-CD kW 103		F	25.0	299.0	203268(V)
2.0 MRZ-CD kW 103		R	10.0	280.0	203269
2.2 MRZ-CD kW 92 kW 120 kW 136		R	10.0	280.0	203269
2.2 MRZ-CD kW 136 kW 120 kW 92		F	25.0	299.0	203268(V)
2.5 MRZ kW 125		F	25.0	299.0	203268(V)
2.5 MRZ kW 125		R	10.0	280.0	203269
<b>6 HATCHBACK (GH)</b>	<b>08.2007 -</b>				
1.8 MRZ kW 88		F	25.0	299.0	203268(V)
1.8 MRZ kW 88		R	10.0	280.0	203269
2.0 MRZ kW 108		F	25.0	299.0	203268(V)
2.0 MRZ kW 108		R	10.0	280.0	203269
2.0 MRZ-CD kW 103		F	25.0	299.0	203268(V)
2.0 MRZ-CD kW 103		R	10.0	280.0	203269
2.2 MRZ-CD kW 92 kW 120 kW 136		F	25.0	299.0	203268(V)
2.2 MRZ-CD kW 136 kW 92 kW 120		R	10.0	280.0	203269
2.5 MRZ kW 125		F	25.0	299.0	203268(V)
2.5 MRZ kW 125		R	10.0	280.0	203269
<b>6 STATION WAGON (GY)</b>	<b>08.2002 -</b>				
1.8 kW 88		F	25.0	283.0	203245(V)
1.8 kW 88		R	10.0	280.0	203246
2.0 kW 104 kW 108		R	10.0	280.0	203246
2.0 kW 108 kW 104		F	25.0	283.0	203245(V)
2.0 CiTD 4x4 kW 89 kW 100		R	10.0	280.0	203246
2.0 CiTD 4x4 kW 100 kW 89		F	25.0	283.0	203245(V)
2.0 DI kW 100 kW 105 kW 89		R	10.0	280.0	203246
2.0 DI kW 105 kW 100 kW 89		F	25.0	283.0	203245(V)
2.3 kW 122		F	25.0	283.0	203245(V)
2.3 kW 122		R	10.0	280.0	203246
2.3 AWD kW 119		F	25.0	283.0	203245(V)
2.3 AWD kW 119		R	10.0	280.0	203246
<b>121 I (DA)</b>	<b>10.1987 - 11.1990</b>				
1.1 kW 42		F	13.0	219.0	203236



		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>121 I (DA)</b>	<b>10.1987 - 11.1990</b>				
1.3 kW 44 kW 40		F	13.0	219.0	203236
<b>121 II (DB)</b>	<b>11.1990 - 03.1996</b>				
1.3 16V kW 39 kW 53		F	12.0	235.0	203225
1.3 16V kW 53 kW 39		F	18.0	234.5	203223(V)
<b>121 III (JASM, JBSM)</b>	<b>03.1996 -</b>				
1.25 kW 55		F	12.0	239.0	202543
1.25 kW 55		F	20.0	239.5	202528(V)
1.3 kW 37 kW 44		F	12.0	239.0	202543
1.8 D kW 44		F	12.0	239.0	202543
1.8 D (+ABS) kW 44		F	20.0	239.5	202528(V)
<b>323 C IV (BG)</b>	<b>06.1989 - 10.1994</b>				
1.3 kW 49		F	18.0	234.5	203223(V)
1.3 16V kW 54		F	18.0	234.5	203223(V)
1.6 kW 62		F	18.0	234.5	203223(V)
1.6 kW 62		R	09.0	231.0	203239
1.6 16V kW 65		F	18.0	234.5	203223(V)
1.6 16V kW 65		R	09.0	231.0	203239
1.7 D kW 41		F	18.0	234.5	203223(V)
1.8 16V kW 103		F	22.0	257.0	203230(V)
1.8 16V kW 103		R	09.0	251.0	203231
1.8 16V 4WD kW 76		F	22.0	257.0	203230(V)
1.8 16V 4WD kW 76		R	09.0	231.0	203239
1.8 16V GT kW 94		F	22.0	257.0	203230(V)
1.8 16V GT kW 94 (47)		R	09.0	251.0	203231
1.8 16V Turbo 4WD kW 120		R	09.0	251.0	203231
<b>323 C V (BA)</b>	<b>08.1994 - 09.1998</b>				
1.3 16V kW 54		F	18.0	234.5	203223(V)
1.5 16V kW 65		F	22.0	234.5	203232(V)
1.8 16V kW 84		F	22.0	257.0	203230(V)
<b>323 F IV (BG)</b>	<b>06.1989 - 10.1994</b>				
1.6 kW 62		F	18.0	234.5	203223(V)
1.6 16V kW 65		F	18.0	234.5	203223(V)
1.8 4WD kW 76		F	22.0	257.0	203230(V)
1.8 4WD kW 76		R	09.0	231.0	203239
1.8 16V kW 103		F	22.0	257.0	203230(V)
1.8 16V kW 103		R	09.0	251.0	203231
1.8 16V kW 76		F	22.0	234.5	203232(V)
1.8 16V kW 76		R	09.0	231.0	203239
1.8 16V GT kW 94		F	22.0	257.0	203230(V)
1.8 16V GT kW 94		R	09.0	251.0	203231
<b>323 F V (BA)</b>	<b>07.1994 - 09.1998</b>				
1.5 16V kW 65		F	22.0	234.5	203232(V)
1.5 16V (+ABS) kW 65		R	09.0	256.0	203257
1.8 16V kW 84		F	22.0	257.0	203230(V)
1.8 16V (+ABS) kW 84		R	09.0	256.0	203257
2.0 24V kW 106		F	22.0	274.0	203258(V)
2.0 24V kW 106		R	09.0	256.0	203257
<b>323 F VI (BJ)</b>	<b>09.1998 - 05.2004</b>				
1.4 kW 53		F	22.0	234.5	203234(V)
1.4 (+ABS) kW 53		R	10.0	261.0	203248
1.4 16V kW 54		F	22.0	234.5	203234(V)
1.5 16V kW 65		F	22.0	234.5	203234(V)
1.6 kW 70 kW 72		F	24.0	257.5	203235(V)
1.6 kW 72		R	10.0	261.0	203248
1.9 16V kW 84		F	24.0	257.5	203235(V)
1.9 16V kW 84		R	10.0	261.0	203248
2.0 kW 96		F	24.0	257.5	203235(V)
2.0 kW 96		F	24.0	273.0	203241(V)
2.0 kW 96		R	10.0	261.0	203248
2.0 kW 96		R	10.0	280.0	203246

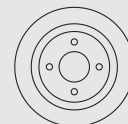
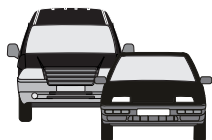


		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>323 F VI (BJ)</b>	<b>09.1998 - 05.2004</b>				
2.0 D kW 52		F	24.0	257.5	203235(V)
2.0 D kW 52		R	10.0	261.0	203248
2.0 TD kW 66 kW 74		F	24.0	257.5	203235(V)
2.0 TD kW 74 kW 66		R	10.0	261.0	203248
<b>323 II (BD)</b>	<b>10.1980 - 10.1989</b>				
1.3 kW 50		F	11.0	227.0	203208 *
1.5 kW 65		F	11.0	227.0	203208 *
<b>323 II HATCHBACK (BD)</b>	<b>06.1980 - 10.1989</b>				
1.3 kW 50		F	11.0	227.0	203208 *
<b>323 III (BF)</b>	<b>08.1985 - 04.1990</b>				
1.3 kW 44		F	18.0	238.0	203216(V)
1.4 kW 44		F	18.0	238.0	203216(V)
1.5 kW 55 kW 54		F	18.0	238.0	203216(V)
1.5 i kW 70		F	18.0	238.0	203216(V)
1.6 GT kW 77 kW 63		F	18.0	238.0	203216(V)
1.7 D kW 42 kW 40		F	18.0	238.0	203216(V)
<b>323 III HATCHBACK (BF)</b>	<b>08.1985 - 11.1991</b>				
1.1 kW 40		F	18.0	238.0	203216(V)
1.3 kW 44		F	18.0	238.0	203216(V)
1.4 kW 44		F	18.0	238.0	203216(V)
1.5 kW 54 kW 55		F	18.0	238.0	203216(V)
1.5 i kW 70		F	18.0	238.0	203216(V)
1.6 kW 54		F	18.0	238.0	203216(V)
1.6 GT kW 77 kW 63		F	18.0	238.0	203216(V)
1.7 D kW 40 kW 42		F	18.0	238.0	203216(V)
<b>323 III STATION WAGON (BW)</b>	<b>01.1986 - 10.1995</b>				
1.3 kW 44		F	18.0	238.0	203216(V)
1.5 kW 55 kW 54		F	18.0	238.0	203216(V)
1.6 kW 54 kW 63	09.1990 -	F	18.0	238.0	203216(V)
1.6 4x4 kW 63		F	18.0	238.0	203216(V)
1.7 D kW 40 kW 41 kW 42		F	18.0	238.0	203216(V)
<b>323 P V (BA)</b>	<b>10.1996 - 09.1998</b>				
1.3 16V kW 54		F	18.0	234.5	203223(V)
1.5 16V kW 65		F	22.0	234.5	203232(V)
2.0 D kW 52		F	22.0	257.0	203230(V)
<b>323 S IV (BG)</b>	<b>06.1989 - 10.1994</b>				
1.3 kW 49		F	18.0	234.5	203223(V)
1.3 16V kW 54		F	18.0	234.5	203223(V)
1.6 kW 62		F	18.0	234.5	203223(V)
1.6 kW 62		R	09.0	231.0	203239
1.6 16V kW 65		F	18.0	234.5	203223(V)
1.6 16V kW 65		R	09.0	231.0	203239
1.7 D kW 41		F	18.0	234.5	203223(V)
1.8 16V kW 76		F	18.0	234.5	203223(V)
1.8 16V kW 76		F	22.0	257.0	203230(V)
1.8 16V kW 76 (46)		R	09.0	231.0	203239
1.8 16V kW 76 (47)		R	09.0	251.0	203231
1.8 16V GT kW 94		F	22.0	257.0	203230(V)
1.8 16V GT kW 94 (46)		R	09.0	231.0	203239
1.8 16V GT kW 94 (47)		R	09.0	251.0	203231
1.8 16V Turbo 4WD kW 120		R	09.0	251.0	203231
<b>323 S V (BA)</b>	<b>05.1994 - 09.1998</b>				
1.3 16V kW 54		F	18.0	234.5	203223(V)
1.5 16V kW 65		F	22.0	234.5	203232(V)
1.6 TD kW 60		F	22.0	257.0	203230(V)
1.8 16V kW 84		F	22.0	257.0	203230(V)
1.8 16V kW 84		R	09.0	256.0	203257
2.0 D kW 52		F	22.0	257.0	203230(V)

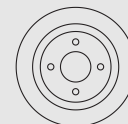
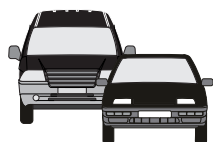


		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>323 S VI (BJ)</b>	<b>05.1998 - 05.2004</b>				
1.4 kW 53		F	22.0	234.5	203234(V)
1.4 (+ABS) kW 53		R	10.0	261.0	203248
1.4 16V kW 54		F	22.0	234.5	203234(V)
1.4 16V (+ABS) kW 54		R	10.0	261.0	203248
1.5 16V kW 65		F	22.0	234.5	203234(V)
1.6 kW 72 kW 70		F	24.0	257.5	203235(V)
1.6 kW 72 kW 70		R	10.0	261.0	203248
1.9 16V kW 84		F	24.0	257.5	203235(V)
1.9 16V kW 84		R	10.0	261.0	203248
2.0 kW 96		F	24.0	257.5	203235(V)
2.0 kW 96		F	24.0	273.0	203241(V)
2.0 kW 96		R	10.0	261.0	203248
2.0 kW 96		R	10.0	280.0	203246
2.0 D kW 52		F	24.0	257.5	203235(V)
2.0 D kW 52		R	10.0	261.0	203248
2.0 TD kW 66		F	24.0	257.5	203235(V)
2.0 TD kW 66		R	10.0	261.0	203248
<b>626 III (GD)</b>	<b>06.1987 - 05.1992</b>				
1.8 kW 65		F	20.0	242.0	203219(V *
2.0 kW 66		F	24.0	263.5	203220(V)
2.0 kW 66		R	10.0	259.0	203229
2.0 12V kW 79		F	24.0	263.5	203220(V)
2.0 12V kW 79		R	10.0	259.0	203229
2.0 16V kW 109 kW 103		F	24.0	263.5	203220(V)
2.0 16V kW 109 kW 103		R	10.0	259.0	203229
2.0 D kW 44		F	20.0	242.0	203219(V *
2.2 12V kW 85		F	24.0	263.5	203220(V)
<b>626 III COUPE (GD)</b>	<b>06.1987 - 05.1992</b>				
1.8 kW 65		F	20.0	242.0	203219(V *
2.0 kW 66		F	24.0	263.5	203220(V)
2.0 kW 66		R	10.0	259.0	203229
2.0 12V kW 79		F	24.0	263.5	203220(V)
2.0 12V kW 79		R	10.0	259.0	203229
2.0 16V kW 103 kW 109		F	24.0	263.5	203220(V)
2.0 16V kW 103 kW 109		R	10.0	259.0	203229
2.2 12V kW 85		F	24.0	263.5	203220(V)
2.2 12V kW 85		R	10.0	259.0	203229
<b>626 III HATCHBACK (GD)</b>	<b>06.1987 - 05.1992</b>				
1.8 kW 65 kW 69		F	20.0	242.0	203219(V *
2.0 kW 66		F	24.0	263.5	203220(V)
2.0 kW 66		R	10.0	259.0	203229
2.0 12V kW 79		F	24.0	263.5	203220(V)
2.0 12V kW 79		R	10.0	259.0	203229
2.0 16V kW 103 kW 109		R	10.0	259.0	203229
2.0 16V kW 109 kW 103		F	24.0	263.5	203220(V)
2.0 D kW 44		F	20.0	242.0	203219(V *
2.2 12V kW 85		F	24.0	263.5	203220(V)
<b>626 III STATION WAGON (GV)</b>	<b>09.1987 - 09.1997</b>				
1.8 kW 65		F	24.0	263.5	203220(V)
1.8 kW 65		R	10.0	259.0	203233
2.0 kW 66		F	24.0	263.5	203220(V)
2.0 kW 66		R	10.0	259.0	203233
2.0 12V kW 81		F	24.0	263.5	203220(V)
2.0 12V kW 81		R	10.0	259.0	203233
2.0 16V kW 103		F	24.0	263.5	203220(V)
2.0 16V kW 103		R	10.0	259.0	203233
2.0 D kW 44 kW 60		R	10.0	259.0	203233
2.0 D kW 60 kW 44		F	24.0	263.5	203220(V)
2.0 D Complex kW 55		F	24.0	263.5	203220(V)
2.0 D Complex kW 55		R	10.0	259.0	203233
2.0 i 16V kW 110		F	24.0	263.5	203220(V)
2.0 i 16V kW 110		R	10.0	259.0	203233
2.2 12V kW 85		F	24.0	263.5	203220(V)

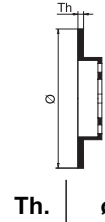




		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>626 III STATION WAGON (GV)</b>	<b>09.1987 - 09.1997</b>				
2.2 12V kW 85		R	10.0	259.0	203233
2.2 12V 4WD kW 85		F	24.0	263.5	203220(V)
<b>626 IV (GE)</b>	<b>08.1991 - 06.1997</b>				
1.8 i kW 77 kW 78 kW 66		R	10.0	260.5	203228
1.8 i kW 78 kW 77 kW 66		F	24.0	258.0	203227(V)
2.0 D kW 56		F	24.0	258.0	203227(V)
2.0 D kW 56		R	10.0	260.5	203228
2.0 D GLX Complex kW 55		F	24.0	258.0	203227(V)
2.0 D GLX Complex kW 55		R	10.0	260.5	203228
2.0 i kW 85		F	24.0	258.0	203227(V)
2.0 i kW 85		R	10.0	260.5	203228
2.0 i 4WD kW 85		F	24.0	258.0	203227(V)
2.0 i 4WD kW 85		R	10.0	260.5	203228
<b>626 IV HATCHBACK (GE)</b>	<b>08.1991 - 04.1997</b>				
1.8 kW 66 kW 77		F	24.0	258.0	203227(V)
1.8 kW 66 kW 77		R	10.0	260.5	203228
2.0 D GLX Complex kW 55		F	24.0	258.0	203227(V)
2.0 D GLX Complex kW 55		R	10.0	260.5	203228
2.0 i kW 85		F	24.0	258.0	203227(V)
2.0 i kW 85		R	10.0	260.5	203228
2.0 i 4WD kW 85		F	24.0	258.0	203227(V)
2.0 i 4WD kW 85		R	10.0	260.5	203228
2.5 24V kW 120 kW 121		R	10.0	260.5	203228
2.5 24V kW 121 kW 120		F	24.0	258.0	203227(V)
<b>626 V (GF)</b>	<b>05.1997 - 10.2002</b>				
1.8 kW 66 kW 74		F	24.0	258.0	203227(V)
1.8 kW 74 kW 66		R	10.0	260.5	203228
2.0 kW 85 kW 100		F	24.0	258.0	203227(V)
2.0 kW 100 kW 85		R	10.0	260.5	203228
2.0 DITD kW 66		F	24.0	258.0	203227(V)
2.0 DITD kW 66		R	10.0	260.5	203228
2.0 TD kW 81		F	24.0	258.0	203227(V)
2.0 TD kW 81		R	10.0	260.5	203228
2.0 Turbo DI kW 74		F	24.0	258.0	203227(V)
2.0 Turbo DI kW 74		R	10.0	260.5	203228
<b>626 V HATCHBACK (GF)</b>	<b>05.1997 - 10.2002</b>				
1.8 kW 66 kW 74		F	24.0	258.0	203227(V)
1.8 kW 74 kW 66		R	10.0	260.5	203228
2.0 kW 85		F	24.0	258.0	203227(V)
2.0 kW 85		R	10.0	260.5	203228
2.0 DITD kW 66		F	24.0	258.0	203227(V)
2.0 DITD kW 66		R	10.0	260.5	203228
2.0 H.P. kW 100		F	24.0	258.0	203227(V)
2.0 H.P. kW 100		R	10.0	260.5	203228
2.0 TD kW 81		F	24.0	258.0	203227(V)
2.0 TD kW 81		R	10.0	260.5	203228
2.0 Turbo DI kW 74		F	24.0	258.0	203227(V)
2.0 Turbo DI kW 74		R	10.0	260.5	203228
<b>626 V STATION WAGON (GW)</b>	<b>02.1998 - 10.2002</b>				
1.8 kW 74		F	24.0	273.0	203241(V)
1.8 kW 74 kW 66		F	24.0	258.0	203227(V)
1.8 kW 74 kW 66		R	10.0	260.5	203228
2.0 kW 85		F	24.0	258.0	203227(V)
2.0 kW 85	10.1999 -	F	24.0	273.0	203241(V)
2.0 kW 85		R	10.0	260.5	203228
2.0 DITD kW 66		F	24.0	273.0	203241(V)
2.0 DITD kW 66		R	10.0	280.0	203246
2.0 H.P. kW 100		F	24.0	258.0	203227(V)
2.0 H.P. kW 100	10.1999 -	F	24.0	273.0	203241(V)
2.0 H.P. kW 100		R	10.0	260.5	203228
2.0 TD kW 81		F	24.0	273.0	203241(V)
2.0 TD kW 81		R	10.0	280.0	203246



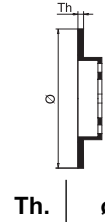
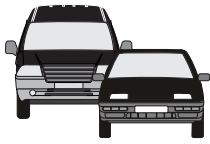
		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>626 V STATION WAGON (GW)</b>	<b>02.1998 - 10.2002</b>				
2.0 Turbo DI kW 74		F	24.0	273.0	203241(V)
2.0 Turbo DI kW 74		R	10.0	280.0	203246
<b>B-SERIE (UF)</b>	<b>01.1985 - 06.1999</b>				
2.0 kW 65 kW 62		F	20.0	256.0	203222(V)
2.2 kW 68		F	20.0	256.0	203222(V)
2.2 D kW 47		F	20.0	256.0	203222(V)
2.5 D 4WD kW 57		F	24.0	273.0	203256(V)
2.5 D 4WD kW 63 kW 57		F	22.0	272.0	203226(V)
<b>B-SERIE (UN)</b>	<b>02.1999 -</b>				
2.2 4WD kW 60		F	24.0	273.0	203256(V)
2.2 8V 4WD kW 68		F	24.0	273.0	203256(V)
2.5 D kW 62 kW 57		F	24.0	255.0	203255(V)
2.5 D 4WD kW 62 kW 57		F	24.0	273.0	203256(V)
2.5 TD 4WD kW 80		F	24.0	273.0	203256(V)
2.6 12V 4WD kW 90		F	24.0	273.0	203256(V)
<b>BT-50</b>	<b>12.2006 -</b>				
3.0 CDVi kW 115		F	24.0	255.0	203255(V)
<b>DEMIO (DW)</b>	<b>08.1998 -</b>				
1.3 16V kW 46 kW 53		F	22.0	234.5	203232(V)
1.5 16V kW 55		F	22.0	234.5	203232(V)
<b>E-SERIE Bus (SR1)</b>	<b>01.1984 - 05.1994</b>				
E2000 kW 63		F	20.0	256.0	203222(V)
E2000 4WD kW 60		F	20.0	256.0	203222(V)
E2200 D kW 46		F	20.0	256.0	203222(V)
<b>E-SERIE Box (SR2)</b>	<b>01.1984 - 07.2004</b>				
2200 D 4WD kW 47		F	20.0	256.0	203222(V)
E2000 kW 63		F	20.0	268.0	203224(V)
E2000 kW 70 kW 60		F	20.0	256.0	203222(V)
E2200 D kW 46		F	20.0	268.0	203224(V)
E2200 D kW 52 kW 47		F	20.0	256.0	203222(V)
E2200 D 4WD kW 52		F	20.0	256.0	203222(V)
<b>MPV I (LV)</b>	<b>03.1995 - 09.1999</b>				
2.5 TD kW 85		F	28.0	276.0	203243(V)
2.5 TD kW 85		R	18.0	286.0	203242(V)
3.0 i V6 kW 109 kW 113		F	28.0	276.0	203243(V)
3.0 i V6 kW 113 kW 109		R	18.0	286.0	203242(V)
<b>MPV II (LW)</b>	<b>08.1999 -</b>				
2.0 kW 90 kW 88		F	28.0	273.0	203254(V)
2.0 DI kW 100		F	28.0	295.0	203247(V)
2.3 kW 104		F	28.0	273.0	203254(V)
2.5 V6 kW 125		F	28.0	273.0	203254(V)
3.0 V6 kW 147		F	28.0	295.0	203247(V)
<b>MX-5 I (NA)</b>	<b>09.1989 - 04.1998</b>				
1.6 kW 66 kW 85		F	18.0	234.5	203223(V)
1.6 kW 85 kW 66		R	09.0	231.0	203239
1.8 kW 96		F	20.0	255.0	203237(V)
1.8 kW 96		R	09.0	251.0	203231
<b>MX-5 II (NB)</b>	<b>01.1998 - 10.2005</b>				
1.6 16V kW 81		F	20.0	255.0	203237(V)
1.6 16V kW 81		R	09.0	251.0	203231
1.8 kW 103		F	20.0	255.0	203237(V)
1.8 kW 103		R	09.0	251.0	203231
1.8 16V kW 103		F	20.0	255.0	203237(V)
1.8 16V kW 103		R	09.0	251.0	203231
<b>MX-6 (GE6)</b>	<b>07.1991 -</b>				
2.0 kW 85		F	24.0	258.0	203227(V)



		F	Th.	ø	NK Ref. No.
<b>MAZDA</b>					
<b>MX-6 (GE6)</b>	<b>07.1991 -</b>				
2.0 kW 85		R	10.0	260.5	203228
2.5 24V kW 121		F	24.0	258.0	203227(V)
2.5 24V kW 121		R	10.0	260.5	203228
2.5 i 24V kW 120		F	24.0	258.0	203227(V)
2.5 i 24V kW 120		R	10.0	260.5	203228
<b>PREMACY (CP)</b>					
<b>1.8 kW 74</b>	<b>07.1999 -</b>				
1.8 kW 74		F	24.0	258.0	203227(V)
1.8 kW 74	08.2001 -	F	24.0	273.0	203241(V)
1.8 kW 74		R	10.0	260.5	203228
1.8 kW 74		R	10.0	280.0	203246
1.9 kW 84		F	24.0	258.0	203227(V)
1.9 kW 84		R	10.0	260.5	203228
1.9 kW 84		R	10.0	280.0	203246
2.0 kW 96		F	24.0	273.0	203241(V)
2.0 kW 96		R	10.0	260.5	203228
2.0 kW 96		R	10.0	280.0	203246
2.0 TD kW 66 kW 74		R	10.0	260.5	203228
2.0 TD kW 74	08.2001 -	F	24.0	273.0	203241(V)
2.0 TD kW 74 kW 66		F	24.0	258.0	203227(V)
2.0 TD kW 74 kW 66		R	10.0	280.0	203246
<b>TRIBUTE (EP)</b>					
<b>2.0 kW 91</b>	<b>03.2000 -</b>				
2.0 4WD kW 91		F	24.0	278.0	203263(V)
2.3 AWD kW 110		F	24.0	278.0	203263(V)
3.0 V6 24V 4WD kW 145		F	24.0	278.0	203263(V)
3.0 V6 AWD kW 149		F	24.0	278.0	203263(V)
<b>XEDOS 6 (CA)</b>					
<b>1.6 16V kW 79 kW 83</b>	<b>01.1992 -</b>				
1.6 16V kW 79 kW 83		F	24.0	258.0	203227(V)
2.0 V6 kW 106 kW 103		R	10.0	260.5	203228
2.0 V6 kW 106 kW 103	06.1992 -	F	24.0	258.0	203227(V)
		R	10.0	260.5	203228
<b>XEDOS 9 (TA)</b>					
<b>2.0 24V kW 105</b>	<b>07.1993 -</b>				
2.3 24V kW 155		F	28.0	273.0	203254(V)
2.5 24V kW 123		F	28.0	273.0	203254(V)
2.5 V6 kW 120		F	28.0	273.0	203254(V)
<b>MERCEDES-BENZ</b>					
<b>100 Bus (631)</b>	<b>02.1988 - 02.1996</b>				
2.0 D kW 45		F	16.0	238.5	203314
D kW 41		F	16.0	238.5	203314
D (631.333, 631.343, 631.334, 631.344) kW 53 kW 55		F	16.0	238.5	203314
<b>100 Box (631)</b>					
<b>2.0 D kW 45</b>	<b>02.1988 - 02.1996</b>				
2.0 D kW 45		F	16.0	238.5	203314
D (631.332, 631.342) kW 53 kW 55		F	16.0	238.5	203314
<b>100 CHASSIS (631)</b>					
<b>2.0 D (631.340) kW 55 kW 53</b>	<b>02.1988 - 02.1996</b>				
2.0 D (631.340) kW 55 kW 53		F	16.0	238.5	203314
<b>190 (W201)</b>					
<b>2.0 (201.023) kW 77 kW 75</b>	<b>10.1982 - 08.1993</b>				
2.0 (201.023) kW 77 kW 75		F	11.0	262.0	203306
D 2.0 (201.122) kW 53 kW 55		R	09.0	258.0	203307
D 2.0 (201.122) kW 55 kW 53		R	09.0	258.0	203307
D 2.5 (201.126) kW 66 kW 69		F	11.0	262.0	203306
D 2.5 (201.126) kW 69 kW 66		F	11.0	262.0	203306
E 1.8 (201.018) kW 80		R	09.0	258.0	203307
E 1.8 (201.018) kW 80		F	11.0	262.0	203306
E 2.0 kW 87 kW 93		R	09.0	258.0	203307
E 2.0 kW 93 kW 87		F	11.0	262.0	203306
E 2.0 (201.024) kW 85 kW 83 kW 90		R	09.0	258.0	203307
E 2.0 (201.024) kW 85 kW 83 kW 90		F	11.0	262.0	203306
E 2.0 (201.024) kW 85 kW 83 kW 90		R	09.0	258.0	203307

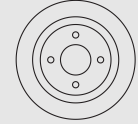
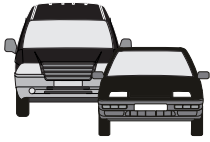


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>190 (W201)</b>	<b>10.1982 - 08.1993</b>				
E 2.3 kW 97		F	22.0	262.0	203313(V)
E 2.3 kW 97		R	09.0	258.0	203307
E 2.3 (201.028) kW 100		F	22.0	262.0	203313(V)
E 2.3 (201.028) kW 100		R	09.0	258.0	203307
E 2.3-16 kW 130 kW 125		F	22.0	284.0	203308(V)
E 2.3-16 kW 130 kW 125		R	09.0	258.0	203307
E 2.3-16 (201.034) kW 136		F	22.0	284.0	203308(V)
E 2.3-16 (201.034) kW 136		R	09.0	258.0	203307
E 2.5-16 kW 143 kW 150		R	09.0	258.0	203307
E 2.5-16 kW 150 kW 143		F	22.0	284.0	203308(V)
E 2.6 kW 122		F	22.0	262.0	203313(V)
E 2.6 kW 122		R	09.0	258.0	203307
E 2.6 (201.029) kW 118		F	22.0	262.0	203313(V)
E 2.6 (201.029) kW 118		R	09.0	258.0	203307
E Evolution II 2.5 kW 173		F	28.0	300.0	203319(V)
E Evolution II 2.5 kW 173		R	09.0	278.0	203320
Turbo-D 2.5 (201.128) kW 93 kW 90		F	22.0	262.0	203313(V)
Turbo-D 2.5 (201.128) kW 93 kW 90		R	09.0	258.0	203307
<b>A-CLASS (W168)</b>					
<b>07.1997 - 08.2004</b>					
A 140 (168.031, 168.131) kW 60		F	12.0	260.0	203345
A 140 (168.031, 168.131) kW 60		F	22.0	260.0	203346(V)
A 160 (168.033, 168.133) kW 75		F	12.0	260.0	203345
A 160 (168.033, 168.133) kW 75		F	22.0	260.0	203346(V)
A 160 (168.033, 168.133) kW 75		R	08.0	258.0	203355
A 160 CDI (168.006) kW 55		F	12.0	260.0	203345
A 160 CDI (168.006) kW 55		F	22.0	260.0	203346(V)
A 160 CDI (168.007) kW 44		F	12.0	260.0	203345
A 160 CDI (168.007) kW 44		F	22.0	260.0	203346(V)
A 170 CDI (168.008) kW 66		F	12.0	260.0	203345
A 170 CDI (168.008) kW 66		F	22.0	260.0	203346(V)
A 170 CDI (168.008) kW 66		R	08.0	258.0	203355
A 170 CDI (168.009, 168.109) kW 70		F	12.0	260.0	203345
A 170 CDI (168.009, 168.109) kW 70		F	22.0	260.0	203346(V)
A 170 CDI (168.009, 168.109) kW 70		R	08.0	258.0	203355
A 190 (168.032, 168.132) kW 92		F	22.0	260.0	203346(V)
A 190 (168.032, 168.132) kW 92		F	22.0	276.0	203370(V)
A 190 (168.032, 168.132) kW 92		R	08.0	258.0	203355
A 210 (168.035, 168.135) kW 103		F	22.0	276.0	203370(V)
A 210 (168.035, 168.135) kW 103		R	08.0	258.0	203355
<b>A-CLASS (W169)</b>					
<b>09.2004 -</b>					
A 150 (169.031, 169.331) kW 70		F	12.2	276.0	203371
A 150 (169.031, 169.331) kW 70		R	08.0	258.0	203374
A 160 CDI (169.006, 169.306) kW 60		F	12.2	276.0	203371
A 160 CDI (169.006, 169.306) kW 60		F	22.0	276.0	203372(V)
A 160 CDI (169.006, 169.306) kW 60		R	08.0	258.0	203374
A 170 (169.032, 169.332) kW 85		F	22.0	276.0	203372(V)
A 170 (169.032, 169.332) kW 85		R	08.0	258.0	203374
A 180 CDI (169.007, 169.307) kW 80		F	22.0	276.0	203372(V)
A 180 CDI (169.007, 169.307) kW 80		R	08.0	258.0	203374
A 200 (169.033, 169.333) kW 100		F	22.0	276.0	203372(V)
A 200 (169.033, 169.333) kW 100		R	08.0	258.0	203374
A 200 CDI (169.008, 169.308) kW 103		F	25.0	288.0	203373(V)
A 200 CDI (169.008, 169.308) kW 103		R	08.0	258.0	203374
A 200 TURBO (169.034, 169.334) kW 142		F	25.0	288.0	203373(V)
A 200 TURBO (169.034, 169.334) kW 142		R	08.0	258.0	203374
<b>B-CLASS (W245)</b>					
<b>03.2005 -</b>					
B 150 (245.231) kW 70		F	22.0	276.0	203372(V)
B 150 (245.231) kW 70		R	08.0	258.0	203374
B 170 (245.232) kW 85		F	22.0	276.0	203372(V)
B 170 (245.232) kW 85		R	08.0	258.0	203374
B 180 CDI (245.207) kW 80		F	25.0	288.0	203373(V)
B 180 CDI (245.207) kW 80		R	08.0	258.0	203374
B 200 (245.233) kW 100		F	25.0	288.0	203373(V)
B 200 (245.233) kW 100		R	08.0	258.0	203374



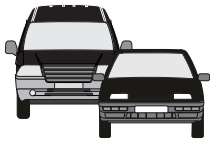
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>B-CLASS (W245)</b>					
B 200 CDI (245.208) kW 103	03.2005 -	F	25.0	288.0	203373(V)
B 200 CDI (245.208) kW 103		R	08.0	258.0	203374
B 200 TURBO (245.234) kW 142		F	25.0	288.0	203373(V)
B 200 TURBO (245.234) kW 142		R	08.0	258.0	203374
<b>C CLASS (W204)</b>					
C 180 Kompressor (204.046) kW 115	01.2007 -	F	25.0	288.0	2033106(V)
C 180 Kompressor (204.046) kW 115		R	09.0	278.0	2033104
C 200 CDI (204.007) kW 100		F	25.0	288.0	2033106(V)
C 200 CDI (204.007) kW 100		R	09.0	278.0	2033104
C 200 Kompressor (204.041) kW 135		F	28.0	295.0	2033100(V)
C 200 Kompressor (204.041) kW 135		R	10.0	300.0	2033101
C 220 CDI (204.008) kW 125		F	28.0	295.0	2033100(V)
C 220 CDI (204.008) kW 125		R	10.0	300.0	2033101
C 230 (204.052) kW 150		F	28.0	295.0	2033100(V)
C 230 (204.052) kW 150		R	10.0	300.0	2033101
C 230 4-matic (204.085) kW 150		F	28.0	295.0	2033100(V)
C 230 4-matic (204.085) kW 150		R	10.0	300.0	2033101
C 280 (204.054) kW 170		F	28.0	295.0	2033100(V)
C 280 (204.054) kW 170		R	10.0	300.0	2033101
C 280 4-matic (204.081) kW 170		F	28.0	295.0	2033100(V)
C 280 4-matic (204.081) kW 170		R	10.0	300.0	2033101
C 320 CDI (204.022) kW 165		F	32.0	322.0	2033102(V)
C 320 CDI (204.022) kW 165		R	22.0	300.0	2033105(V)
C 320 CDI (204.022) kW 165		F	32.0	322.0	2033103(V)
C 320 CDI (204.022) kW 165		R	22.0	300.0	2033105(V)
C 320 CDI 4-matic (204.089) kW 165		F	32.0	322.0	2033102(V)
C 320 CDI 4-matic (204.089) kW 165		R	22.0	300.0	2033105(V)
C 320 CDI 4-matic (204.089) kW 165		F	32.0	322.0	2033103(V)
C 320 CDI 4-matic (204.089) kW 165		R	22.0	300.0	2033105(V)
C 350 (204.056) kW 200		F	28.0	295.0	2033100(V)
C 350 (204.056) kW 200		R	10.0	300.0	2033101
C 350 4-matic (204.087) kW 200		F	32.0	322.0	2033102(V)
C 350 4-matic (204.087) kW 200		R	22.0	300.0	2033105(V)
C 350 4-matic (204.087) kW 200		F	32.0	322.0	2033103(V)
C 350 4-matic (204.087) kW 200		R	22.0	300.0	2033105(V)
<b>C CLASS T-MODEL (S204)</b>					
C 180 Kompressor kW 115	08.2007 -	F	25.0	288.0	2033106(V)
C 180 Kompressor kW 115		R	09.0	278.0	2033104
C 200 CDI kW 100		F	25.0	288.0	2033106(V)
C 200 CDI kW 100		R	09.0	278.0	2033104
C 200 Kompressor kW 135		F	28.0	295.0	2033100(V)
C 200 Kompressor kW 135		R	10.0	300.0	2033101
C 220 CDI kW 125		F	28.0	295.0	2033100(V)
C 220 CDI kW 125		R	10.0	300.0	2033101
C 230 kW 150		F	28.0	295.0	2033100(V)
C 230 kW 150		R	10.0	300.0	2033101
C 280 kW 170		F	28.0	295.0	2033100(V)
C 280 kW 170		R	10.0	300.0	2033101
C 350 kW 200		F	32.0	322.0	2033102(V)
C 350 kW 200		R	22.0	300.0	2033105(V)
C 350 kW 200		F	32.0	322.0	2033103(V)
C 350 kW 200		R	22.0	300.0	2033105(V)
<b>CABRIOLET (A124)</b>					
300 CE-24 (124.061) kW 162	09.1991 - 06.1993	F	22.0	295.0	203328(V)
300 CE-24 (124.061) kW 162		R	09.0	278.0	203326
<b>C-CLASS (W202)</b>					
C 36 AMG (202.028) kW 206	03.1993 - 05.2000	F	28.0	316.0	203343(V)
C 36 AMG (202.028) kW 206		R	09.0	258.0	203318
C 36 AMG (202.028) kW 206		R	09.0	278.0	203326
C 36 AMG (202.028) kW 206	09.1995 -	R	10.0	290.0	203342
C 43 AMG (202.033) kW 225		R	22.0	300.0	203389(V)
C 180 (202.018) kW 89 kW 90		F	12.0	284.0	203316
C 180 (202.018) kW 90 kW 89		R	09.0	258.0	203318
C 200 (202.020) kW 100		F	22.0	284.0	203317(V)
C 200 (202.020) kW 100		R	09.0	258.0	203318
C 200 CDI (202.134) kW 75		F	22.0	284.0	203317(V)
C 200 CDI (202.134) kW 75		R	09.0	258.0	203318



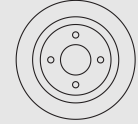
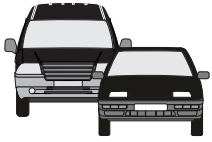


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>C-CLASS (W202)</b>	<b>03.1993 - 05.2000</b>				
C 200 D (202.120) kW 55		F	12.0	284.0	203316
C 200 D (202.120) kW 55		R	09.0	258.0	203318
C 200 D (202.122) kW 65		F	12.0	284.0	203316
C 200 D (202.122) kW 65		R	09.0	258.0	203318
C 200 Kompressor (202.025) kW 132 kW 141		R	09.0	278.0	203326
C 200 Kompressor (202.025) kW 141 kW 132		F	25.0	288.0	203332(V)
C 220 (202.022) kW 110	- 08.1995	F	22.0	284.0	203317(V)
C 220 (202.022) kW 110		R	09.0	258.0	203318
C 220 CDI (202.133) kW 92		F	22.0	284.0	203317(V)
C 220 CDI (202.133) kW 92		R	09.0	258.0	203318
C 220 D kW 55		F	12.0	284.0	203316
C 220 D kW 55		R	09.0	258.0	203318
C 220 D (202.121) kW 70		F	12.0	284.0	203316
C 220 D (202.121) kW 70		R	09.0	258.0	203318
C 230 (202.023) kW 110		F	22.0	284.0	203317(V)
C 230 (202.023) kW 110		R	09.0	258.0	203318
C 230 Kompressor (202.024) kW 142		F	25.0	288.0	203332(V)
C 230 Kompressor (202.024) kW 142		R	09.0	278.0	203326
C 240 (202.026) kW 125		F	25.0	288.0	203332(V)
C 240 (202.026) kW 125		R	09.0	278.0	203326
C 250 D (202.125) kW 83		F	12.0	284.0	203316
C 250 D (202.125) kW 83		R	09.0	258.0	203318
C 250 Turbo-D (202.128) kW 110		F	25.0	288.0	203332(V)
C 250 Turbo-D (202.128) kW 110		R	09.0	278.0	203326
C 280 (202.028) kW 142	- 08.1995	F	22.0	284.0	203317(V)
C 280 (202.028) kW 142	09.1995 -	F	25.0	288.0	203332(V)
C 280 (202.028) kW 142		R	09.0	278.0	203326
C 280 (202.028) kW 142 (23)		R	09.0	258.0	203318
C 280 (202.029) kW 145		F	25.0	288.0	203332(V)
C 280 (202.029) kW 145		R	09.0	278.0	203326
C 280 (202.029) kW 145 (23)		R	09.0	258.0	203318
<b>C-CLASS (W203)</b>	<b>05.2000 -</b>				
3.5 kW 170		F	30.0	345.0	203390(V)
3.5 kW 170		R	10.0	290.0	203342
C 30 CDI AMG (203.018) kW 170		F	30.0	345.0	203390(V)
C 30 CDI AMG (203.018) kW 170		R	22.0	300.0	203389(V)
C 32 AMG Kompressor (203.065) kW 260		F	30.0	345.0	203390(V)
C 32 AMG Kompressor (203.065) kW 260		R	22.0	300.0	203389(V)
C 55 AMG (203.076) kW 270		F	30.0	345.0	203390(V)
C 55 AMG (203.076) kW 270		R	22.0	300.0	203389(V)
C 180 (203.035) kW 95		F	25.0	288.0	203332(V)
C 180 (203.035) kW 95		R	09.0	278.0	203326
C 180 Kompressor (203.046) kW 105		F	25.0	288.0	203332(V)
C 180 Kompressor (203.046) kW 105		R	10.0	290.0	203342
C 180 Kompressor (203.046) kW 105		R	09.0	278.0	203326
C 200 CDI kW 75		F	25.0	288.0	203332(V)
C 200 CDI kW 75		R	10.0	290.0	203342
C 200 CDI kW 75		R	09.0	278.0	203326
C 200 CDI (203.004) kW 85		F	25.0	288.0	203332(V)
C 200 CDI (203.004) kW 85		R	09.0	278.0	203326
C 200 CDI (203.007) kW 90		F	25.0	288.0	203332(V)
C 200 CDI (203.007) kW 90		R	10.0	290.0	203342
C 200 CDI (203.007) kW 90		R	09.0	278.0	203326
C 200 CGI Kompressor (203.043) kW 125		F	25.0	288.0	203332(V)
C 200 CGI Kompressor (203.043) kW 125		R	10.0	290.0	203342
C 200 CGI Kompressor (203.043) kW 125		R	09.0	278.0	203326
C 200 Kompressor (203.042) kW 120		F	25.0	288.0	203332(V)
C 200 Kompressor (203.042) kW 120		R	10.0	290.0	203342
C 200 Kompressor (203.042) kW 120		R	09.0	278.0	203326
C 200 Kompressor (203.045) kW 120		F	25.0	288.0	203332(V)
C 200 Kompressor (203.045) kW 120		R	09.0	278.0	203326
C 220 CDI (203.006) kW 105		F	25.0	288.0	203332(V)
C 220 CDI (203.006) kW 105		R	09.0	278.0	203326
C 220 CDI (203.008) kW 110		F	25.0	288.0	203332(V)
C 220 CDI (203.008) kW 110		R	10.0	290.0	203342
C 220 CDI (203.008) kW 110		R	09.0	278.0	203326

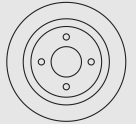
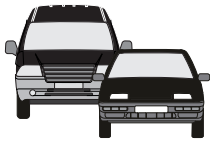




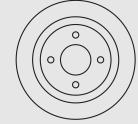
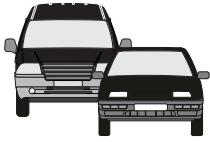
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>C-CLASS (W203)</b>					
	<b>05.2000 -</b>				
C 230 (203.052) kW 150		F	25.0	288.0	203332(V)
C 230 (203.052) kW 150		F	28.0	300.0	203341(V)
C 230 (203.052) kW 150		R	10.0	290.0	203342
C 230 (203.052) kW 150		R	09.0	278.0	203326
C 230 Kompressor (203.040) kW 141		F	28.0	300.0	203341(V)
C 230 Kompressor (203.040) kW 141		R	10.0	290.0	203342
C 230 Kompressor (203.040) kW 141		R	09.0	278.0	203326
C 240 (203.061) kW 125		F	28.0	300.0	203341(V)
C 240 (203.061) kW 125		R	10.0	290.0	203342
C 240 (203.061) kW 125		R	09.0	278.0	203326
C 240 4-matic (203.081) kW 125		F	28.0	300.0	203341(V)
C 240 4-matic (203.081) kW 125		R	10.0	290.0	203342
C 270 CDI (203.016) kW 125		F	28.0	300.0	203341(V)
C 270 CDI (203.016) kW 125		R	10.0	290.0	203342
C 280 (203.054) kW 170		F	28.0	300.0	203341(V)
C 280 (203.054) kW 170		R	10.0	290.0	203342
C 280 4-matic (203.092) kW 170		F	28.0	300.0	203341(V)
C 280 4-matic (203.092) kW 170		R	10.0	290.0	203342
C 320 (203.064) kW 160		F	28.0	300.0	203341(V)
C 320 (203.064) kW 160		R	10.0	290.0	203342
C 320 4-matic (203.084) kW 160		F	28.0	300.0	203341(V)
C 320 4-matic (203.084) kW 160		R	10.0	290.0	203342
C 320 CDI (203.020) kW 165	(29)	F	30.0	345.0	203390(V)
C 320 CDI (203.020) kW 165	(36)	R	10.0	290.0	203342
C 320 CDI (203.020) kW 165	(38)	R	09.0	278.0	203326
C 350 (203.056) kW 200		F	28.0	300.0	203341(V)
C 350 (203.056) kW 200		F	30.0	345.0	203390(V)
C 350 (203.056) kW 200		R	10.0	290.0	203342
C 350 4-matic (203.087) kW 200		F	28.0	300.0	203341(V)
C 350 4-matic (203.087) kW 200		F	30.0	345.0	203390(V)
C 350 4-matic (203.087) kW 200		R	10.0	290.0	203342
<b>C-CLASS Kombi (S202)</b>					
	<b>06.1996 - 03.2001</b>				
C 180 T (202.078) kW 90		F	22.0	284.0	203317(V)
C 180 T (202.078) kW 90		R	09.0	278.0	203326
C 180 T (202.081) kW 95		F	22.0	284.0	203317(V)
C 180 T (202.081) kW 95		R	09.0	278.0	203326
C 200 T (202.080) kW 100		F	22.0	284.0	203317(V)
C 200 T (202.080) kW 100		R	09.0	278.0	203326
C 200 T CDI (202.194) kW 75		F	22.0	284.0	203317(V)
C 200 T CDI (202.194) kW 75		R	09.0	278.0	203326
C 200 T D (202.180) kW 65		F	22.0	284.0	203317(V)
C 200 T D (202.180) kW 65		R	09.0	278.0	203326
C 200 T Kompressor (202.087) kW 120		F	25.0	288.0	203332(V)
C 200 T Kompressor (202.087) kW 120		R	09.0	278.0	203326
C 200 T Kompressor (202.082) kW 141		F	22.0	284.0	203317(V)
C 200 T Kompressor (202.082) kW 141		F	25.0	288.0	203332(V)
C 200 T Kompressor (202.082) kW 141		R	09.0	278.0	203326
C 220 T CDI (202.193) kW 92		F	22.0	284.0	203317(V)
C 220 T CDI (202.193) kW 92		R	09.0	278.0	203326
C 220 T D kW 55		F	22.0	284.0	203317(V)
C 220 T D kW 55		R	09.0	278.0	203326
C 220 T D (202.182) kW 70		F	22.0	284.0	203317(V)
C 220 T D (202.182) kW 70		R	09.0	278.0	203326
C 230 T (202.083) kW 110		F	22.0	284.0	203317(V)
C 230 T (202.083) kW 110		R	09.0	258.0	203318
C 230 T (202.083) kW 110		R	09.0	278.0	203326
C 230 T Kompressor (202.085) kW 142		F	25.0	288.0	203332(V)
C 230 T Kompressor (202.085) kW 142		R	09.0	278.0	203326
C 240 T (202.086) kW 125		F	25.0	288.0	203332(V)
C 240 T (202.086) kW 125		R	09.0	278.0	203326
C 240 T (202.088) kW 125		F	25.0	288.0	203332(V)
C 240 T (202.088) kW 125		R	09.0	278.0	203326
C 250 T Turbo-D (202.188) kW 110		F	25.0	288.0	203332(V)
C 250 T Turbo-D (202.188) kW 110		R	09.0	278.0	203326
C 280 T (202.089) kW 145		F	25.0	288.0	203332(V)
C 280 T (202.089) kW 145		R	09.0	278.0	203326



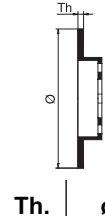
MERCEDES-BENZ			Th.	ø	NK Ref. No.
<b>C-CLASS T-MODEL (S203)</b>	<b>03.2001 -</b>				
C 30 CDI AMG (203.218) kW 170		F	30.0	345.0	203390(V)
C 30 CDI AMG (203.218) kW 170		R	10.0	290.0	203342
C 32 AMG Kompressor (203.265) kW 260		F	28.0	300.0	203341(V)
C 32 AMG Kompressor (203.265) kW 260		F	30.0	345.0	203390(V)
C 32 AMG Kompressor (203.265) kW 260		R	10.0	290.0	203342
C 55 AMG (203.276) kW 270		F	30.0	345.0	203390(V)
C 55 AMG (203.276) kW 270		R	22.0	300.0	203389(V)
C 180 (203.235) kW 95		F	25.0	288.0	203332(V)
C 180 (203.235) kW 95		R	10.0	290.0	203342
C 180 (203.235) kW 95		R	09.0	278.0	203326
C 180 Kompressor (203.246) kW 105		F	25.0	288.0	203332(V)
C 180 Kompressor (203.246) kW 105		R	10.0	290.0	203342
C 180 Kompressor (203.246) kW 105		R	09.0	278.0	203326
C 200 CDI kW 75		F	25.0	288.0	203332(V)
C 200 CDI kW 75		R	10.0	290.0	203342
C 200 CDI kW 75		R	09.0	278.0	203326
C 200 CDI (203.204) kW 85		F	25.0	288.0	203332(V)
C 200 CDI (203.204) kW 85		R	10.0	290.0	203342
C 200 CDI (203.204) kW 85		R	09.0	278.0	203326
C 200 CDI (203.207) kW 90		F	25.0	288.0	203332(V)
C 200 CDI (203.207) kW 90		R	10.0	290.0	203342
C 200 CDI (203.207) kW 90		R	09.0	278.0	203326
C 200 CGI Kompressor (203.243) kW 125		F	25.0	288.0	203332(V)
C 200 CGI Kompressor (203.243) kW 125		R	10.0	290.0	203342
C 200 CGI Kompressor (203.243) kW 125		R	09.0	278.0	203326
C 200 Kompressor (203.242) kW 120		F	25.0	288.0	203332(V)
C 200 Kompressor (203.242) kW 120		R	10.0	290.0	203342
C 200 Kompressor (203.242) kW 120		R	09.0	278.0	203326
C 200 Kompressor (203.245) kW 120		F	25.0	288.0	203332(V)
C 200 Kompressor (203.245) kW 120		R	10.0	290.0	203342
C 200 Kompressor (203.245) kW 120		R	09.0	278.0	203326
C 220 CDI (203.206) kW 105		F	25.0	288.0	203332(V)
C 220 CDI (203.206) kW 105		R	10.0	290.0	203342
C 220 CDI (203.206) kW 105		R	09.0	278.0	203326
C 220 CDI (203.208) kW 110		F	25.0	288.0	203332(V)
C 220 CDI (203.208) kW 110		R	10.0	290.0	203342
C 220 CDI (203.208) kW 110		R	09.0	278.0	203326
C 230 (203.252) kW 150		F	28.0	300.0	203341(V)
C 230 (203.252) kW 150		R	10.0	290.0	203342
C 230 (203.252) kW 150		R	09.0	278.0	203326
C 230 Kompressor (203.240) kW 141		F	28.0	300.0	203341(V)
C 230 Kompressor (203.240) kW 141		R	10.0	290.0	203342
C 240 (203.261) kW 125		F	28.0	300.0	203341(V)
C 240 (203.261) kW 125		R	10.0	290.0	203342
C 240 (203.261) kW 125		R	09.0	278.0	203326
C 240 4-matic (203.281) kW 125		F	28.0	300.0	203341(V)
C 240 4-matic (203.281) kW 125		R	10.0	290.0	203342
C 270 CDI (203.216) kW 125		F	28.0	300.0	203341(V)
C 270 CDI (203.216) kW 125		R	10.0	290.0	203342
C 280 (203.254) kW 170		F	28.0	300.0	203341(V)
C 280 (203.254) kW 170		R	10.0	290.0	203342
C 280 4-matic (203.292) kW 170		F	28.0	300.0	203341(V)
C 280 4-matic (203.292) kW 170		R	10.0	290.0	203342
C 320 (203.264) kW 160		F	28.0	300.0	203341(V)
C 320 (203.264) kW 160		R	10.0	290.0	203342
C 320 4-matic (203.284) kW 160		F	28.0	300.0	203341(V)
C 320 4-matic (203.284) kW 160		R	10.0	290.0	203342
C 320 CDI (203.220) kW 165 (29)		F	28.0	300.0	203341(V)
C 320 CDI (203.220) kW 165 (29)		F	30.0	345.0	203390(V)
C 320 CDI (203.220) kW 165		R	10.0	290.0	203342
C 350 (203.256) kW 200		F	28.0	300.0	203341(V)
C 350 (203.256) kW 200		F	30.0	345.0	203390(V)
C 350 (203.256) kW 200		R	10.0	290.0	203342
C 350 4-matic (203.287) kW 200		F	28.0	300.0	203341(V)
C 350 4-matic (203.287) kW 200		F	30.0	345.0	203390(V)
C 350 4-matic (203.287) kW 200		R	22.0	300.0	203389(V)



		F	Th	ø	NK Ref. No.
		R	Th.	ø	
<b>MERCEDES-BENZ</b>					
<b>C-KLASSE SPORTCOUPE (CL203)</b>					
C 30 CDI AMG (203.718)		F	30.0	345.0	203390(V)
C 30 CDI AMG (203.718)		R	22.0	300.0	203389(V)
C 30 CDI AMG (203.718)	02.2003 -	R	10.0	290.0	203342
C 32 AMG Kompressor (203.765)		F	25.0	288.0	203332(V)
C 32 AMG Kompressor (203.765)		F	30.0	345.0	203390(V)
C 32 AMG Kompressor (203.765)		R	09.0	278.0	203326
C 160 Kompressor (203.730)		R	09.0	278.0	203326
C 180 (203.735)		F	25.0	288.0	203332(V)
C 180 (203.735)		R	09.0	278.0	203326
C 180 Kompressor (203.746)		F	25.0	288.0	203332(V)
C 180 Kompressor (203.746)		R	09.0	278.0	203326
C 200 CDI (203.707)		F	25.0	288.0	203332(V)
C 200 CDI (203.707)		R	09.0	278.0	203326
C 200 CGI Kompressor (203.743)		F	25.0	288.0	203332(V)
C 200 CGI Kompressor (203.743)		R	09.0	278.0	203326
C 200 Kompressor (203.742)		F	25.0	288.0	203332(V)
C 200 Kompressor (203.742)		R	09.0	278.0	203326
C 200 Kompressor (203.745)		F	25.0	288.0	203332(V)
C 200 Kompressor (203.745)		R	09.0	278.0	203326
C 220 CDI (203.706)		F	25.0	288.0	203332(V)
C 220 CDI (203.706)		R	09.0	278.0	203326
C 220 CDI (203.708)		F	25.0	288.0	203332(V)
C 220 CDI (203.708)		R	09.0	278.0	203326
C 230 (203.752)		F	28.0	300.0	203341(V)
C 230 (203.752)		R	10.0	290.0	203342
C 230 Kompressor (203.740)		F	25.0	288.0	203332(V)
C 230 Kompressor (203.740)		F	28.0	300.0	203341(V)
C 230 Kompressor (203.740)		R	09.0	278.0	203326
C 230 Kompressor (203.747)		F	25.0	288.0	203332(V)
C 230 Kompressor (203.747)		F	28.0	300.0	203341(V)
C 230 Kompressor (203.747)		R	10.0	290.0	203342
C 230 Kompressor (203.747)		R	09.0	278.0	203326
C 320 (203.764)		F	25.0	288.0	203332(V)
C 320 (203.764)		F	28.0	300.0	203341(V)
C 320 (203.764)		R	10.0	290.0	203342
C 320 (203.764)		R	09.0	278.0	203326
C 350 (203.756)		R	10.0	290.0	203342
<b>CLC-CLASS</b>					
<b>05.2008 -</b>					
CLC 200 Kompressor (203.741) kW 135		F	28.0	300.0	203341(V)
CLC 200 Kompressor (203.741) kW 135		R	10.0	290.0	203342
CLC 350 (203.756) kW 200		R	10.0	290.0	203342
<b>CLK (C208)</b>					
<b>06.1997 - 07.2002</b>					
200 (208.335) kW 100		F	25.0	288.0	203332(V)
200 (208.335) kW 100		R	09.0	278.0	203326
200 Kompressor (208.344) kW 120		F	25.0	288.0	203332(V)
200 Kompressor (208.344) kW 120		R	09.0	278.0	203326
200 Kompressor (208.345) kW 141		F	25.0	288.0	203332(V)
200 Kompressor (208.345) kW 141		R	09.0	278.0	203326
230 Kompressor (208.347) kW 142		F	25.0	288.0	203332(V)
230 Kompressor (208.347) kW 142		R	09.0	278.0	203326
230 Kompressor (208.348) kW 145		F	25.0	288.0	203332(V)
230 Kompressor (208.348) kW 145		R	09.0	278.0	203326
320 (208.365) kW 160		F	28.0	300.0	203341(V)
320 (208.365) kW 160		R	10.0	290.0	203342
430 (208.370) kW 205		F	28.0	300.0	203341(V)
430 (208.370) kW 205		R	10.0	290.0	203342
430 (208.370) CH -28295 kW 205		F	28.0	316.0	203343(V)
<b>CLK (C209)</b>					
<b>06.2002 -</b>					
55 AMG (209.376) kW 270		F	30.0	345.0	203390(V)
55 AMG (209.376) kW 270		R	22.0	300.0	203389(V)
200 CGI (209.343) kW 125		F	25.0	288.0	203332(V)
200 CGI (209.343) kW 125		R	10.0	290.0	203342
200 CGI (209.343) kW 125		R	09.0	278.0	203326
200 Kompressor (209.341) kW 135		F	28.0	300.0	203341(V)

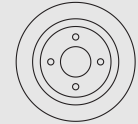
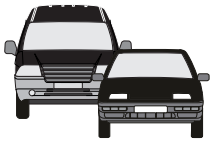


			Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>CLK (C209)</b>	<b>06.2002 -</b>				
200 Kompressor (209.341) kW 135		R	10.0	290.0	203342
200 Kompressor (209.342) kW 120		F	25.0	288.0	203332(V)
200 Kompressor (209.342) kW 120		R	10.0	290.0	203342
200 Kompressor (209.342) kW 120		R	09.0	278.0	203326
220 CDI (209.308) kW 110		R	10.0	290.0	203342
240 (209.361) kW 125		F	28.0	300.0	203341(V)
240 (209.361) kW 125		R	10.0	290.0	203342
270 CDI (209.316) kW 125		F	28.0	300.0	203341(V)
270 CDI (209.316) kW 125		R	10.0	290.0	203342
280 (209.354) kW 170		F	28.0	300.0	203341(V)
280 (209.354) kW 170		R	10.0	290.0	203342
320 (209.365) kW 160		F	28.0	300.0	203341(V)
320 (209.365) kW 160		R	10.0	290.0	203342
320 CDI (209.320) kW 165		F	30.0	345.0	203390(V)
320 CDI (209.320) kW 165		R	10.0	290.0	203342
350 (209.356) kW 200		F	30.0	345.0	203390(V)
350 (209.356) kW 200		R	10.0	290.0	203342
500 (209.372) kW 285		F	30.0	345.0	203390(V)
500 (209.375) kW 225		F	28.0	300.0	203341(V)
500 (209.375) kW 225		F	30.0	345.0	203390(V)
<b>CLK CABRIOLET (A208)</b>	<b>03.1998 - 03.2002</b>				
200 (208.435) kW 100		F	25.0	288.0	203332(V)
200 (208.435) kW 100		R	09.0	278.0	203326
200 Kompressor (208.444) kW 120		F	28.0	300.0	203341(V)
200 Kompressor (208.444) kW 120		R	10.0	290.0	203342
200 Kompressor (208.445) kW 141		F	28.0	300.0	203341(V)
200 Kompressor (208.445) kW 141		R	10.0	290.0	203342
230 Kompressor (208.447) kW 142		F	28.0	300.0	203341(V)
230 Kompressor (208.447) kW 142		R	10.0	290.0	203342
230 Kompressor (208.448) kW 145		F	28.0	300.0	203341(V)
230 Kompressor (208.448) kW 145		R	10.0	290.0	203342
320 (208.465) kW 160		F	28.0	300.0	203341(V)
320 (208.465) kW 160		R	10.0	290.0	203342
430 (208.470) kW 205		F	28.0	300.0	203341(V)
430 (208.470) kW 205		R	10.0	290.0	203342
<b>CLK CABRIOLET (A209)</b>	<b>02.2003 -</b>				
55 AMG (209.476) kW 270		F	30.0	345.0	203390(V)
200 CGI (209.443) kW 125		F	25.0	288.0	203332(V)
200 CGI (209.443) kW 125		F	28.0	300.0	203341(V)
200 CGI (209.443) kW 125		R	10.0	290.0	203342
200 Kompressor (209.441) kW 135		F	28.0	300.0	203341(V)
200 Kompressor (209.441) kW 135		R	10.0	290.0	203342
200 Kompressor (209.442) kW 120		F	25.0	288.0	203332(V)
200 Kompressor (209.442) kW 120		F	28.0	300.0	203341(V)
200 Kompressor (209.442) kW 120		R	10.0	290.0	203342
240 (209.461) kW 125		F	25.0	288.0	203332(V)
240 (209.461) kW 125		F	28.0	300.0	203341(V)
240 (209.461) kW 125		R	10.0	290.0	203342
280 (209.454) kW 170		F	28.0	300.0	203341(V)
280 (209.454) kW 170		R	10.0	290.0	203342
320 (209.465) kW 160		F	28.0	300.0	203341(V)
320 (209.465) kW 160		R	10.0	290.0	203342
320 CDI (209.420) kW 165		F	30.0	345.0	203390(V)
320 CDI (209.420) kW 165		R	10.0	290.0	203342
350 (209.456) kW 200		F	30.0	345.0	203390(V)
350 (209.456) kW 200		R	10.0	290.0	203342
500 (209.472) kW 285		F	30.0	345.0	203390(V)
500 (209.475) kW 225		F	30.0	345.0	203390(V)
500 (209.475) kW 225		R	22.0	300.0	203389(V)
<b>CLS (C219)</b>	<b>10.2004 -</b>				
320 CDI (219.322) kW 165		F	28.0	312.0	203360(V)
320 CDI (219.322) kW 165		R	22.0	300.0	203363(V)
350 (219.356) kW 200		F	28.0	312.0	203360(V)
350 (219.356) kW 200		R	22.0	300.0	203363(V)



		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>CLS (C219)</b>	<b>10.2004 -</b>				
350 (219.357) kW 215		R	22.0	300.0	203363(V)
500 (219.375) kW 225		F	32.0	330.0	203361(V)
500 (219.375) kW 225		R	22.0	300.0	203363(V)
CLS 55 AMG (219.376) kW 350		F	36.0	360.0	203366(V)
CLS 55 AMG (219.376) kW 350		R	26.0	330.0	203379(V)
CLS 63 AMG kW 378		R	26.0	330.0	203379(V)
<b>COUPE (C124)</b>	<b>03.1987 - 05.1993</b>				
220 CE (124.042) kW 110		F	22.0	284.0	203308(V)
220 CE (124.042) kW 110		R	09.0	258.0	203307
230 CE (124.043) kW 97 kW 100		R	09.0	258.0	203307
230 CE (124.043) CH -A797178 kW 100 kW 97		F	12.0	284.0	203309
230 CE (124.043) CH A797179- kW 97 kW 100		F	22.0	284.0	203308(V)
230 CE (124.043) KAT kW 97		R	09.0	258.0	203307
230 CE (124.043) KAT CH -A797178 kW 97		F	12.0	284.0	203309
230 CE (124.043) KAT CH A797179- kW 97		F	22.0	284.0	203308(V)
300 CE kW 138		F	22.0	284.0	203308(V)
300 CE kW 138		R	09.0	258.0	203307
300 CE (124.050) kW 132		F	22.0	284.0	203308(V)
300 CE (124.050) kW 132		R	09.0	258.0	203307
300 CE-24 (124.051) kW 162		F	22.0	295.0	203328(V)
300 CE-24 (124.051) kW 162		R	09.0	258.0	203307
300 CE-24 (124.051) kW 162		R	09.0	278.0	203326
320 CE (124.052) kW 162		R	09.0	278.0	203326
320 CE (124.052) CH -B862121 kW 162		F	22.0	295.0	203328(V)
320 CE (124.052) CH B862122- kW 162		R	25.0	294.0	203338(V)
<b>E-CLASS (W124)</b>	<b>06.1993 - 06.1995</b>				
E 36 AMG kW 200		F	25.0	294.0	203338(V)
E 36 AMG kW 200		R	10.0	290.0	203342
E 60 AMG (124.036) kW 280		R	09.0	258.0	203307
E 200 (124.019) kW 100		F	22.0	284.0	203308(V)
E 200 (124.019) kW 100		R	09.0	258.0	203307
E 200 D (124.120) kW 55		F	12.0	284.0	203309
E 200 D (124.120) kW 55		R	09.0	258.0	203307
E 220 (124.022) kW 110		F	22.0	284.0	203308(V)
E 220 (124.022) kW 110		R	09.0	258.0	203307
E 250 D (124.126, 124.129) kW 83		F	12.0	284.0	203309
E 250 D (124.126, 124.129) kW 83		F	22.0	284.0	203308(V)
E 250 D (124.126, 124.129) kW 83		R	09.0	258.0	203307
E 250 D (124.126, 124.129) kW 83		R	09.0	278.0	203326
E 250 Turbo-D (124.128) kW 93		F	22.0	284.0	203308(V)
E 250 Turbo-D (124.128) kW 93		R	09.0	258.0	203307
E 280 (124.028) kW 145		F	22.0	284.0	203308(V)
E 280 (124.028) kW 145		R	10.0	290.0	203342
E 280 (124.028) kW 145		R	09.0	258.0	203307
E 280 long (124.029) kW 142		F	22.0	284.0	203308(V)
E 280 long (124.029) kW 142		F	25.0	294.0	203338(V)
E 280 long (124.029) kW 142		R	09.0	258.0	203307
E 300 4-matic (124.230) kW 132		F	22.0	284.0	203321(V)
E 300 4-matic (124.230) kW 132		R	09.0	258.0	203307
E 300 D (124.131) kW 100		F	22.0	284.0	203308(V)
E 300 D (124.131) kW 100		R	09.0	258.0	203307
E 300 Turbo-D (124.133) kW 108		F	22.0	284.0	203308(V)
E 300 Turbo-D (124.133) kW 108		R	09.0	258.0	203307
E 300 Turbo-D 4-matic (124.333) kW 108		F	22.0	284.0	203308(V)
E 300 Turbo-D 4-matic (124.333) kW 108		F	22.0	284.0	203321(V)
E 300 Turbo-D 4-matic (124.333) kW 108		R	09.0	258.0	203307
E 320 (124.032) kW 162		F	25.0	294.0	203338(V)
E 320 (124.032) kW 162		R	09.0	258.0	203307
E 320 (124.032) kW 162		R	09.0	278.0	203326
E 420 (124.034) kW 205		R	09.0	258.0	203307
E 500 (124.036) kW 235		R	09.0	258.0	203307
<b>E-CLASS (W210)</b>	<b>06.1995 - 03.2002</b>				
E 50 AMG (210.072) kW 255		F	28.0	316.0	203343(V)
E 50 AMG (210.072) kW 255		R	10.0	290.0	203342





MERCEDES-BENZ			Th.	ø	NK Ref. No.
<b>E-CLASS (W210)</b>	<b>06.1995 - 03.2002</b>				
E 55 AMG 4-matic (210.083) kW 260		R	10.0	290.0	203342
E 200 (210.035) kW 100		F	25.0	288.0	203332(V)
E 200 (210.035) kW 100		R	09.0	278.0	203326
E 200 CDI (210.007) kW 75 kW 85		F	25.0	288.0	203332(V)
E 200 CDI (210.007) kW 85 kW 75		R	09.0	278.0	203326
E 200 D (210.003) kW 65		F	25.0	288.0	203332(V)
E 200 D (210.003) kW 65		R	09.0	278.0	203326
E 200 Kompressor (210.045) kW 137		F	28.0	300.0	203341(V)
E 200 Kompressor (210.045) kW 137		R	10.0	290.0	203342
E 200 Kompressor (210.048) kW 120		F	25.0	288.0	203332(V)
E 200 Kompressor (210.048) kW 120		F	28.0	300.0	203341(V)
E 200 Kompressor (210.048) kW 120		R	10.0	290.0	203342
E 200 Kompressor (210.048) kW 120		R	09.0	278.0	203326
E 220 CDI (210.006) kW 92 kW 105		R	09.0	278.0	203326
E 220 CDI (210.006) kW 105 kW 92		F	25.0	288.0	203332(V)
E 220 D kW 55		F	25.0	288.0	203332(V)
E 220 D kW 55		R	09.0	278.0	203326
E 220 D (210.004) kW 70		F	25.0	288.0	203332(V)
E 220 D (210.004) kW 70		R	09.0	278.0	203326
E 230 (210.037) kW 110		F	25.0	288.0	203332(V)
E 230 (210.037) kW 110		R	09.0	278.0	203326
E 240 (210.061) kW 125 (25)		F	25.0	288.0	203332(V)
E 240 (210.061) kW 125 (27)		F	28.0	300.0	203341(V)
E 240 (210.061) kW 125		R	09.0	278.0	203326
E 240 (210.061) kW 125 (21)		R	10.0	290.0	203342
E 240 (210.062) kW 125		F	28.0	300.0	203341(V)
E 240 (210.062) kW 125 (25)		F	25.0	288.0	203332(V)
E 240 (210.062) kW 125		R	09.0	278.0	203326
E 240 (210.062) kW 125 (21)		R	10.0	290.0	203342
E 250 D (210.010) kW 83		F	25.0	288.0	203332(V)
E 250 D (210.010) kW 83		R	09.0	278.0	203326
E 250 Turbo-D (210.015) kW 110		F	25.0	288.0	203332(V)
E 250 Turbo-D (210.015) kW 110		R	09.0	278.0	203326
E 270 CDI (210.016) kW 125		F	28.0	300.0	203341(V)
E 270 CDI (210.016) kW 125 (21)		R	10.0	290.0	203342
E 280 (210.053) kW 142		F	28.0	300.0	203341(V)
E 280 (210.053) kW 142		R	10.0	290.0	203342
E 280 (210.063) kW 150		F	28.0	300.0	203341(V)
E 280 (210.063) kW 150		R	10.0	290.0	203342
E 280 4-matic (210.081) kW 150		F	28.0	300.0	203341(V)
E 280 4-matic (210.081) kW 150		R	10.0	290.0	203342
E 290 Turbo-D (210.017) kW 95		F	25.0	288.0	203332(V)
E 290 Turbo-D (210.017) kW 95		R	09.0	278.0	203326
E 300 D (210.020) kW 100		F	25.0	288.0	203332(V)
E 300 D (210.020) kW 100		R	09.0	278.0	203326
E 300 Turbo-D (210.025) kW 130		F	28.0	300.0	203341(V)
E 300 Turbo-D (210.025) kW 130		R	10.0	290.0	203342
E 320 (210.055) kW 162		F	28.0	300.0	203341(V)
E 320 (210.055) kW 162		R	10.0	290.0	203342
E 320 (210.065) kW 165		F	28.0	300.0	203341(V)
E 320 (210.065) kW 165		R	10.0	290.0	203342
E 320 4-matic (210.082) kW 165		F	28.0	300.0	203341(V)
E 320 4-matic (210.082) kW 165		R	10.0	290.0	203342
E 320 CDI (210.026) kW 145		F	28.0	300.0	203341(V)
E 320 CDI (210.026) kW 145		R	10.0	290.0	203342
E 420 (210.072) kW 205		F	28.0	316.0	203343(V)
E 420 (210.072) kW 205		R	10.0	290.0	203342
E 430 (210.070) kW 205		F	28.0	316.0	203343(V)
E 430 (210.070) kW 205		R	10.0	290.0	203342
E 430 4-matic (210.083) kW 205		F	28.0	300.0	203341(V)
E 430 4-matic (210.083) kW 205		F	28.0	316.0	203343(V)
E 430 4-matic (210.083) kW 205		R	10.0	290.0	203342
<b>E-CLASS (W211)</b>	<b>03.2002 -</b>				
3.5 4-matic kW 205		F	32.0	330.0	203382(V)
3.5 4-matic kW 205		R	22.0	300.0	203363(V)
E 55 AMG Kompressor (211.076) kW 350		F	36.0	360.0	203366(V)

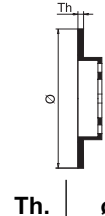




Mercedes-Benz			Th.	ø	NK Ref. No.
<b>E-CLASS (W211)</b>	<b>03.2002 -</b>				
E 55 AMG Kompressor (211.076) kW 350		R	26.0	330.0	203379(V)
E 63 AMG (211.077) kW 378		R	26.0	330.0	203379(V)
E 200 CDI (211.004) kW 75 kW 90 (7)		F	28.0	295.0	203359(V)
E 200 CDI (211.004) kW 90 kW 75		F	28.0	295.0	203358(V)
E 200 CDI (211.004) kW 90 kW 75		R	10.0	300.0	203362
E 200 CDI (211.004) kW 90 kW 75 (7)		R	22.0	300.0	203363(V)
E 200 CDI (211.007) kW 100 (4)		F	28.0	295.0	203358(V)
E 200 CDI (211.007) kW 100 (7)		F	28.0	295.0	203359(V)
E 200 CDI (211.007) kW 100 (4)		R	10.0	300.0	203362
E 200 CDI (211.007) kW 100 (7)		R	22.0	300.0	203363(V)
E 200 CGI kW 125		F	28.0	295.0	203358(V)
E 200 CGI kW 125 (7)		F	28.0	295.0	203359(V)
E 200 CGI kW 125		R	10.0	300.0	203362
E 200 CGI kW 125 (7)		R	22.0	300.0	203363(V)
E 200 Kompressor (211.041) kW 135 (4)		F	28.0	295.0	203358(V)
E 200 Kompressor (211.041) kW 135 (7)		F	28.0	295.0	203359(V)
E 200 Kompressor (211.041) kW 135 (4)		R	10.0	300.0	203362
E 200 Kompressor (211.041) kW 135 (7)		R	22.0	300.0	203363(V)
E 200 Kompressor (211.042) kW 120		F	28.0	295.0	203358(V)
E 200 Kompressor (211.042) kW 120 (7)		F	28.0	295.0	203359(V)
E 200 Kompressor (211.042) kW 120		R	10.0	300.0	203362
E 200 Kompressor (211.042) kW 120 (7)		R	22.0	300.0	203363(V)
E 200 NGT kW 120		F	28.0	295.0	203358(V)
E 200 NGT kW 120 (7)		F	28.0	295.0	203359(V)
E 200 NGT kW 120		R	10.0	300.0	203362
E 200 NGT kW 120 (7)		R	22.0	300.0	203363(V)
E 220 CDI (211.006) kW 100 kW 110 (7)		F	28.0	295.0	203359(V)
E 220 CDI (211.006) kW 100 kW 110 (7)		R	22.0	300.0	203363(V)
E 220 CDI (211.006) kW 110 kW 100 (4)		F	28.0	295.0	203358(V)
E 220 CDI (211.006) kW 110 kW 100 (4)		R	10.0	300.0	203362
E 220 CDI (211.008) kW 125 (4)		F	28.0	295.0	203358(V)
E 220 CDI (211.008) kW 125 (7)		F	28.0	295.0	203359(V)
E 220 CDI (211.008) kW 125 (4)		R	10.0	300.0	203362
E 220 CDI (211.008) kW 125 (7)		R	22.0	300.0	203363(V)
E 230 kW 150		R	10.0	300.0	203362
E 230 kW 150		R	22.0	300.0	203363(V)
E 240 (211.061) kW 130		F	28.0	295.0	203358(V)
E 240 (211.061) kW 130 (7)		F	28.0	295.0	203359(V)
E 240 (211.061) kW 130		R	10.0	300.0	203362
E 240 (211.061) kW 130 (7)		R	22.0	300.0	203363(V)
E 240 4-matic (211.080) kW 130		F	30.0	303.0	203386(V)
E 240 4-matic (211.080) kW 130		R	10.0	300.0	203362
E 240 4-matic (211.080) kW 130 (7)		R	22.0	300.0	203363(V)
E 250 CDI kW 150		R	22.0	300.0	203363(V)
E 270 CDI (211.016) kW 130		F	28.0	295.0	203359(V)
E 270 CDI (211.016) kW 130		R	10.0	300.0	203362
E 270 CDI (211.016) kW 130 (7)		R	22.0	300.0	203363(V)
E 280 (211.054) kW 170		F	28.0	295.0	203359(V)
E 280 (211.054) kW 170		R	10.0	300.0	203362
E 280 (211.054) kW 170 (7)		R	22.0	300.0	203363(V)
E 280 4-matic (211.092) kW 170		F	32.0	330.0	203382(V)
E 280 4-matic (211.092) kW 170		R	10.0	300.0	203362
E 280 4-matic (211.092) kW 170		R	22.0	300.0	203363(V)
E 280 CDI (211.020) kW 140		F	28.0	295.0	203359(V)
E 280 CDI (211.020) kW 140		R	10.0	300.0	203362
E 280 CDI (211.020) kW 140 (7)		R	22.0	300.0	203363(V)
E 280 CDI (211.023) kW 130		F	28.0	295.0	203359(V)
E 280 CDI (211.023) kW 130		R	10.0	300.0	203362
E 280 CDI (211.023) kW 130 (7)		R	22.0	300.0	203363(V)
E 280 CDI 4-matic kW 140		F	32.0	330.0	203382(V)
E 280 CDI 4-matic kW 140		R	10.0	300.0	203362
E 280 CDI 4-matic kW 140		R	22.0	300.0	203363(V)
E 300 BLUETEC kW 155		R	10.0	300.0	203362
E 300 BLUETEC kW 155		R	22.0	300.0	203363(V)
E 320 (211.065) kW 165		R	10.0	300.0	203362
E 320 (211.065) kW 165 (7)		R	22.0	300.0	203363(V)
E 320 (211.065) CH -A400547 kW 165		F	28.0	312.0	203360(V)



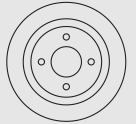
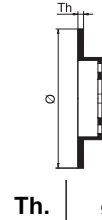
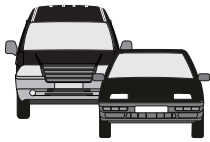
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>E-CLASS (W211)</b>					
<b>03.2002 -</b>					
E 320 (211.065) CH A400548- kW 165		F	28.0	295.0	203359(V)
E 320 4-matic (211.082) kW 165		F	28.0	312.0	203360(V)
E 320 4-matic (211.082) kW 165		F	30.0	303.0	203386(V)
E 320 4-matic (211.082) kW 165		R	10.0	300.0	203362
E 320 4-matic (211.082) kW 165 (7)		R	22.0	300.0	203363(V)
E 320 CDI (211.022) kW 165		R	10.0	300.0	203362
E 320 CDI (211.022) kW 165 (7)		R	22.0	300.0	203363(V)
E 320 CDI (211.022) CH -A400547 kW 165		F	28.0	312.0	203360(V)
E 320 CDI (211.022) CH A400548- kW 165		F	28.0	295.0	203359(V)
E 320 CDI (211.026) kW 150		R	10.0	300.0	203362
E 320 CDI (211.026) kW 150 (7)		R	22.0	300.0	203363(V)
E 320 CDI (211.026) CH -A400547 kW 150		F	28.0	312.0	203360(V)
E 320 CDI (211.026) CH A400548- kW 150		F	28.0	295.0	203359(V)
E 320 CDI 4-matic kW 165		F	28.0	312.0	203360(V)
E 320 CDI 4-matic kW 165		F	32.0	330.0	203382(V)
E 320 CDI 4-matic kW 165		R	10.0	300.0	203362
E 320 CDI 4-matic kW 165		R	22.0	300.0	203363(V)
E 350 (211.056) kW 200		R	10.0	300.0	203362
E 350 (211.056) kW 200		R	22.0	300.0	203363(V)
E 350 (211.056) CH -A870950 kW 200		F	28.0	312.0	203360(V)
E 350 (211.056) CH A870951- kW 200		F	28.0	295.0	203359(V)
E 350 4-matic (211.087) kW 200		F	32.0	330.0	203382(V)
E 350 4-matic (211.087) kW 200		R	22.0	300.0	203363(V)
E 350 CGI kW 215		F	28.0	312.0	203360(V)
E 350 CGI kW 215		R	10.0	300.0	203362
E 350 CGI kW 215		R	22.0	300.0	203363(V)
E 400 CDI (211.028) kW 191		F	32.0	330.0	203361(V)
E 400 CDI (211.028) kW 191		R	22.0	300.0	203363(V)
E 420 CDI (211.029) kW 231		F	32.0	330.0	203361(V)
E 420 CDI (211.029) kW 231		R	22.0	300.0	203363(V)
E 500 (211.070) kW 225		F	32.0	330.0	203361(V)
E 500 (211.070) kW 225		R	22.0	300.0	203363(V)
E 500 (211.072) kW 285		F	32.0	330.0	203361(V)
E 500 (211.072) kW 285		R	22.0	300.0	203363(V)
E 500 4-matic (211.083) kW 225		F	32.0	330.0	203382(V)
E 500 4-matic (211.083) kW 225		R	22.0	300.0	203363(V)
E 500 4-matic (211.090) kW 285		F	32.0	330.0	203361(V)
E 500 4-matic (211.090) kW 285		F	32.0	330.0	203382(V)
E 500 4-matic (211.090) kW 285		R	22.0	300.0	203363(V)
<b>E-CLASS (W212)</b>					
<b>01.2009 -</b>					
E 200 CDI kW 100		R	10.0	300.0	203362
E 200 CGI kW 135		R	10.0	300.0	203362
E 220 CDI kW 125		R	10.0	300.0	203362
E 250 CGI kW 150		R	10.0	300.0	203362
E 350 4-matic kW 200		R	22.0	300.0	203363(V)
E 350 BlueTEC kW 155		R	22.0	300.0	203363(V)
E 350 CDI kW 170		R	22.0	300.0	203363(V)
E 350 CGI kW 215		R	22.0	300.0	203363(V)
<b>E-CLASS CABRIOLET (A124)</b>					
<b>05.1993 - 03.1998</b>					
E 36 AMG (124.066) kW 200		F	25.0	294.0	203338(V)
E 36 AMG (124.066) kW 200		R	09.0	278.0	203326
E 200 (124.060) kW 100	- 06.1997	F	22.0	284.0	203308(V)
E 200 (124.060) kW 100		R	09.0	278.0	203326
E 220 (124.062) kW 110	- 06.1997	F	22.0	284.0	203308(V)
E 220 (124.062) kW 110		R	09.0	278.0	203326
E 320 (124.066) kW 162	- 06.1997	F	25.0	294.0	203338(V)
E 320 (124.066) kW 162		R	09.0	278.0	203326
<b>E-CLASS COUPE (C124)</b>					
<b>06.1993 - 06.1997</b>					
E 36 AMG (124.052) kW 200 kW 195		F	25.0	294.0	203338(V)
E 36 AMG (124.052) kW 200 kW 195		R	09.0	278.0	203326
E 200 (124.040) kW 100		F	22.0	284.0	203308(V)
E 200 (124.040) kW 100		R	09.0	258.0	203307
E 220 (124.042) kW 110		F	12.0	284.0	203309
E 220 (124.042) kW 110		R	09.0	258.0	203307



		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>E-CLASS COUPE (C124)</b>	<b>06.1993 - 06.1997</b>				
E 320 (124.052) kW 162		F	25.0	294.0	203338(V)
E 320 (124.052) kW 162		R	09.0	278.0	203326
E 320 (124.052) CH -F242721 kW 162		F	22.0	295.0	203328(V)
<b>E-CLASS KOMBI (S124)</b>	<b>06.1993 - 06.1996</b>				
E 36 T AMG (124.092) kW 200		F	25.0	294.0	203338(V)
E 36 T AMG (124.092) kW 200	03.1995 -	R	10.0	290.0	203342
E 200 T (124.079) kW 100		F	22.0	284.0	203308(V)
E 200 T (124.079) kW 100		R	09.0	278.0	203326
E 220 T (124.082) kW 110		F	22.0	284.0	203308(V)
E 220 T (124.082) kW 110		R	09.0	278.0	203326
E 250 T D (124.186) kW 83		F	12.0	284.0	203309
E 250 T D (124.186) kW 83		F	22.0	284.0	203308(V)
E 250 T D (124.186) kW 83		R	09.0	258.0	203307
E 250 T D (124.186) kW 83		R	09.0	278.0	203326
E 250 Turbo D kW 93		F	12.0	284.0	203309
E 250 Turbo D kW 93		F	22.0	284.0	203308(V)
E 250 Turbo D kW 93		R	09.0	278.0	203326
E 280 T (124.088) kW 142		F	22.0	284.0	203308(V)
E 280 T (124.088) kW 142		R	25.0	294.0	203338(V)
E 280 T (124.088) kW 142		R	09.0	278.0	203326
E 280 T (124.088) kW 145		F	22.0	284.0	203308(V)
E 280 T (124.088) kW 145		F	25.0	294.0	203338(V)
E 280 T (124.088) kW 145		R	09.0	278.0	203326
E 300 T 4-matic (124.290) kW 132		F	22.0	284.0	203321(V)
E 300 T 4-matic (124.290) kW 132		R	09.0	278.0	203326
E 300 T D (124.191) kW 100		F	22.0	284.0	203308(V)
E 300 T D (124.191) kW 100		R	09.0	278.0	203326
E 300 T Turbo-D (124.193) kW 108		F	22.0	284.0	203308(V)
E 300 T Turbo-D (124.193) kW 108		R	09.0	278.0	203326
E 300 T Turbo-D 4-matic (124.393) kW 108		F	22.0	284.0	203321(V)
E 300 T Turbo-D 4-matic (124.393) kW 108		R	09.0	278.0	203326
E 300 TE-24 AMG (124.091) kW 162		R	09.0	278.0	203326
E 300 TE-24 AMG (124.091) CH -F242721 kW 162		F	22.0	295.0	203328(V)
E 300 TE-24 AMG (124.091) CH F242722- kW 162		F	25.0	294.0	203338(V)
E 320 T (124.092) kW 162		F	25.0	294.0	203338(V)
E 320 T (124.092) kW 162		R	09.0	278.0	203326
E 320 T (124.092) CH -F242721 kW 162		F	22.0	295.0	203328(V)
<b>E-CLASS KOMBI (S210)</b>	<b>06.1996 - 03.2003</b>				
E 55 T AMG 4-matic (210.283) kW 260		F	28.0	300.0	203341(V)
E 200 T (210.235) kW 100		F	25.0	288.0	203332(V)
E 200 T (210.235) kW 100		R	12.0	290.0	203340
E 200 T Kompressor (210.245) kW 137		F	28.0	300.0	203341(V)
E 200 T Kompressor (210.245) kW 137		R	12.0	290.0	203340
E 200 T Kompressor (210.248) kW 120		F	25.0	288.0	203332(V)
E 200 T Kompressor (210.248) kW 120		F	28.0	300.0	203341(V)
E 200 T Kompressor (210.248) kW 120		R	12.0	290.0	203340
E 220 T CDI (210.206) kW 92 kW 105		F	28.0	300.0	203341(V)
E 220 T CDI (210.206) kW 105 kW 92		F	25.0	288.0	203332(V)
E 220 T CDI (210.206) kW 105 kW 92		R	12.0	290.0	203340
E 230 T (210.237) kW 110		F	25.0	288.0	203332(V)
E 230 T (210.237) kW 110		R	12.0	290.0	203340
E 240 T (210.261) kW 125	(25)	F	25.0	288.0	203332(V)
E 240 T (210.261) kW 125	(27)	F	28.0	300.0	203341(V)
E 240 T (210.261) kW 125		R	12.0	290.0	203340
E 240 T (210.262) kW 125		F	28.0	300.0	203341(V)
E 240 T (210.262) kW 125	(25)	F	25.0	288.0	203332(V)
E 240 T (210.262) kW 125		R	12.0	290.0	203340
E 250 T D (210.210) kW 83		F	25.0	288.0	203332(V)
E 250 T D (210.210) kW 83		F	28.0	300.0	203341(V)
E 250 T D (210.210) kW 83		R	12.0	290.0	203340
E 250 T Turbo-D (210.215) kW 110		F	25.0	288.0	203332(V)
E 250 T Turbo-D (210.215) kW 110		F	28.0	300.0	203341(V)
E 250 T Turbo-D (210.215) kW 110		R	12.0	290.0	203340
E 250 T Turbo-D (210.215) kW 110		R	09.0	278.0	203326
E 270 T CDI (210.216) kW 125		F	28.0	300.0	203341(V)

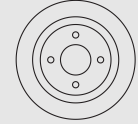
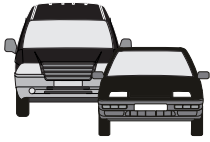


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>E-CLASS Kombi (S210)</b>					
	<b>06.1996 - 03.2003</b>				
E 270 T CDI (210.216) kW 125		R	12.0	290.0	203340
E 280 T (210.263) kW 150		F	28.0	300.0	203341(V)
E 280 T (210.263) kW 150		R	12.0	290.0	203340
E 280 T 4-matic (210.281) kW 150		F	28.0	300.0	203341(V)
E 280 T 4-matic (210.281) kW 150		R	12.0	290.0	203340
E 290 T Turbo-D (210.217) kW 95		F	25.0	288.0	203332(V)
E 290 T Turbo-D (210.217) kW 95		F	28.0	300.0	203341(V)
E 290 T Turbo-D (210.217) kW 95		R	12.0	290.0	203340
E 300 T Turbo-D (210.225) kW 130		F	28.0	300.0	203341(V)
E 300 T Turbo-D (210.225) kW 130		R	12.0	290.0	203340
E 320 T (210.265) kW 165		F	28.0	300.0	203341(V)
E 320 T (210.265) kW 165		R	12.0	290.0	203340
E 320 T 4-matic (210.282) kW 165		F	28.0	300.0	203341(V)
E 320 T 4-matic (210.282) kW 165		R	12.0	290.0	203340
E 320 T CDI (210.226) kW 145		F	28.0	300.0	203341(V)
E 320 T CDI (210.226) kW 145		R	12.0	290.0	203340
E 420 T (210.272) kW 205		F	28.0	316.0	203343(V)
E 420 T (210.272) kW 205		R	12.0	290.0	203340
E 430 T (210.270) kW 205		F	28.0	316.0	203343(V)
E 430 T (210.270) kW 205		R	12.0	290.0	203340
E 430 T 4-matic (210.283) kW 205		F	12.0	290.0	203340
E 430 T 4-matic (210.283) kW 205		R	10.0	290.0	203342
<b>E-CLASS T-MODEL (S211)</b>					
	<b>03.2003 -</b>				
3.5 4-matic kW 205		F	32.0	330.0	203382(V)
3.5 4-matic kW 205		R	22.0	300.0	203363(V)
350 CGI kW 215		F	28.0	312.0	203360(V)
350 CGI kW 215		R	22.0	300.0	203363(V)
E 55 T AMG Kompressor (211.276) kW 350		F	36.0	360.0	203366(V)
E 55 T AMG Kompressor (211.276) kW 350		R	26.0	330.0	203379(V)
E 63 AMG (211.277) kW 378		R	26.0	330.0	203379(V)
E 200 Kompressor (211.241) kW 135		F	28.0	295.0	203358(V)
E 200 Kompressor (211.241) kW 135 (7)		F	28.0	295.0	203359(V)
E 200 Kompressor (211.241) kW 135		R	10.0	300.0	203362
E 200 Kompressor (211.241) kW 135 (7)		R	22.0	300.0	203363(V)
E 200 T Kompressor (211.242) kW 120		F	28.0	295.0	203358(V)
E 200 T Kompressor (211.242) kW 120 (7)		F	28.0	295.0	203359(V)
E 200 T Kompressor (211.242) kW 120		R	10.0	300.0	203362
E 200 T Kompressor (211.242) kW 120 (7)		R	22.0	300.0	203363(V)
E 220 CDI (211.206) kW 100 (4)		F	28.0	295.0	203358(V)
E 220 CDI (211.206) kW 100 (7)		F	28.0	295.0	203359(V)
E 220 CDI (211.206) kW 100 (4)		R	10.0	300.0	203362
E 220 CDI (211.206) kW 100 (7)		R	22.0	300.0	203363(V)
E 220 T CDI (211.206) kW 110		F	28.0	295.0	203358(V)
E 220 T CDI (211.206) kW 110 (7)		F	28.0	295.0	203359(V)
E 220 T CDI (211.206) kW 110		R	10.0	300.0	203362
E 220 T CDI (211.206) kW 110 (7)		R	22.0	300.0	203363(V)
E 220 T CDI (211.208) kW 125		F	28.0	295.0	203358(V)
E 220 T CDI (211.208) kW 125 (7)		F	28.0	295.0	203359(V)
E 220 T CDI (211.208) kW 125		R	10.0	300.0	203362
E 220 T CDI (211.208) kW 125 (7)		R	22.0	300.0	203363(V)
E 230 T kW 150		F	28.0	312.0	203360(V)
E 230 T kW 150		R	22.0	300.0	203363(V)
E 240 T (211.261) kW 130		F	28.0	295.0	203358(V)
E 240 T (211.261) kW 130 (7)		F	28.0	295.0	203359(V)
E 240 T (211.261) kW 130		R	10.0	300.0	203362
E 240 T (211.261) kW 130 (7)		R	22.0	300.0	203363(V)
E 240 T 4-matic (211.280) kW 130		F	30.0	303.0	203386(V)
E 240 T 4-matic (211.280) kW 130		R	10.0	300.0	203362
E 240 T 4-matic (211.280) kW 130 (7)		R	22.0	300.0	203363(V)
E 270 T CDI (211.216) kW 130		F	28.0	295.0	203359(V)
E 270 T CDI (211.216) kW 130		F	28.0	312.0	203360(V)
E 270 T CDI (211.216) kW 130		R	10.0	300.0	203362
E 270 T CDI (211.216) kW 130 (7)		R	22.0	300.0	203363(V)
E 280 T (211.254) kW 170		F	28.0	295.0	203359(V)
E 280 T (211.254) kW 170		F	28.0	312.0	203360(V)
E 280 T (211.254) kW 170		R	10.0	300.0	203362



			Th.	ø	NK Ref. No.	
<b>MERCEDES-BENZ</b>						
<b>E-CLASS T-MODEL (S211)</b>		<b>03.2003 -</b>				
E 280 T (211.254) kW 170	(7)		R	22.0	300.0	203363(V)
E 280 T 4-matic (211.292) kW 170			F	32.0	330.0	203382(V)
E 280 T 4-matic (211.292) kW 170			R	22.0	300.0	203363(V)
E 280 T CDI (211.220) kW 140			F	28.0	295.0	203359(V)
E 280 T CDI (211.220) kW 140			F	28.0	312.0	203360(V)
E 280 T CDI (211.220) kW 140			R	10.0	300.0	203362
E 280 T CDI (211.220) kW 140	(7)		R	22.0	300.0	203363(V)
E 280 T CDI (211.223) kW 130			F	28.0	295.0	203359(V)
E 280 T CDI (211.223) kW 130			F	28.0	312.0	203360(V)
E 280 T CDI (211.223) kW 130			R	10.0	300.0	203362
E 280 T CDI (211.223) kW 130	(7)		R	22.0	300.0	203363(V)
E 280 T CDI 4-matic kW 140			F	32.0	330.0	203382(V)
E 280 T CDI 4-matic kW 140			R	22.0	300.0	203363(V)
E 320 T (211.265) kW 165			F	28.0	312.0	203360(V)
E 320 T (211.265) kW 165			R	10.0	300.0	203362
E 320 T (211.265) kW 165	(7)		R	22.0	300.0	203363(V)
E 320 T 4-matic (211.282) kW 165			F	30.0	303.0	203386(V)
E 320 T 4-matic (211.282) kW 165			R	10.0	300.0	203362
E 320 T 4-matic (211.282) kW 165	(7)		R	22.0	300.0	203363(V)
E 320 T CDI (211.222) kW 165			F	28.0	312.0	203360(V)
E 320 T CDI (211.222) kW 165			R	10.0	300.0	203362
E 320 T CDI (211.222) kW 165	(7)		R	22.0	300.0	203363(V)
E 320 T CDI (211.226) kW 150			F	28.0	312.0	203360(V)
E 320 T CDI (211.226) kW 150			R	10.0	300.0	203362
E 320 T CDI (211.226) kW 150	(7)		R	22.0	300.0	203363(V)
E 320 T CDI 4-matic kW 165			F	32.0	330.0	203382(V)
E 320 T CDI 4-matic kW 165			R	22.0	300.0	203363(V)
E 350 T (211.256) kW 200			F	28.0	312.0	203360(V)
E 350 T (211.256) kW 200			R	22.0	300.0	203363(V)
E 350 T 4-matic (211.287) kW 200			F	32.0	330.0	203382(V)
E 350 T 4-matic (211.287) kW 200			R	22.0	300.0	203363(V)
E 500 T (211.270) kW 225			F	32.0	330.0	203361(V)
E 500 T (211.270) kW 225			R	22.0	300.0	203363(V)
E 500 T (211.272) kW 285			F	32.0	330.0	203361(V)
E 500 T (211.272) kW 285			R	22.0	300.0	203363(V)
E 500 T 4-matic (211.283) kW 225			F	32.0	330.0	203361(V)
E 500 T 4-matic (211.283) kW 225			R	22.0	300.0	203363(V)
E 500 T 4-matic (211.290) kW 285			F	32.0	330.0	203382(V)
E 500 T 4-matic (211.290) kW 285			R	22.0	300.0	203363(V)
<b>E-CLASS T-MODEL (S212)</b>		<b>08.2009 -</b>				
E 200 CDI kW 100			R	10.0	300.0	203362
E 200 CGI kW 135			R	10.0	300.0	203362
E 220 CDI kW 125			R	10.0	300.0	203362
E 250 CDI kW 150			R	10.0	300.0	203362
E 250 CGI kW 150			R	10.0	300.0	203362
E 350 4-matic kW 200			R	22.0	300.0	203363(V)
E 350 CDI kW 170			R	22.0	300.0	203363(V)
E 350 CDI 4-matic kW 170			R	22.0	300.0	203363(V)
E 350 CGI kW 215			R	22.0	300.0	203363(V)
<b>G-CLASS (W460)</b>		<b>03.1979 - 08.1993</b>				
230 G (460,2) kW 75			F	16.0	303.0	203315
230 GE (460,2) kW 92 kW 90			F	16.0	303.0	203315
250 GD (460,3) kW 68 kW 62			F	16.0	303.0	203315
280 GE (460,2) kW 110			F	16.0	303.0	203315
<b>G-CLASS (W461)</b>		<b>02.1990 -</b>				
230 GE (461) kW 92			F	16.0	303.0	203315
230 GE (461) kW 92			R	15.8	271.2	203396
230 GE (461.238, 461.239) kW 90			F	16.0	303.0	203315
230 GE (461.238, 461.239) kW 90			R	15.8	271.2	203396
250 GD (461) kW 68			F	16.0	303.0	203315
250 GD (461) kW 68			R	15.8	271.2	203396
290 GD/G 290 D (461.337, 461.338) kW 70			F	16.0	303.0	203315
290 GD/G 290 D (461.337, 461.338) kW 70			R	15.8	271.2	203396
G 290 TD (461.335, 461.336) kW 88			F	16.0	303.0	203315





		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>G-CLASS (W461)</b>	<b>02.1990 -</b>				
G 290 TD (461.335, 461.336) kW 88		R	15.8	271.2	203396
<b>G-CLASS (W463)</b>	<b>09.1989 -</b>				
230 GE (463.224, 463.225) kW 93		F	16.0	303.0	203315
230 GE (463.224, 463.225) kW 93		R	15.8	271.2	203396
250 GD (463) kW 69		F	16.0	303.0	203315
250 GD (463) kW 69		R	15.8	271.2	203396
300 GD (463.327, 463.328) kW 83		F	16.0	303.0	203315
300 GD (463.327, 463.328) kW 83		R	15.8	271.2	203396
300 GE (463) kW 128		F	16.0	303.0	203315
300 GE (463) kW 128		R	15.8	271.2	203396
300 GE (463.227, 463.228) kW 125		F	16.0	303.0	203315
300 GE (463.227, 463.228) kW 125		R	15.8	271.2	203396
350 G Turbo D (463.320, 463.321) kW 100		F	16.0	303.0	203315
350 G Turbo D (463.320, 463.321) kW 100		R	15.8	271.2	203396
G 55 AMG kW 350		F	16.0	303.0	203315
G 55 AMG kW 350		R	15.8	271.2	203396
G 55 AMG (463.243, 463.246) kW 260		F	16.0	303.0	203315
G 55 AMG (463.243, 463.246) kW 260		R	15.8	271.2	203396
G 270 CDI (463.322, 463.323) kW 115		F	16.0	303.0	203315
G 270 CDI (463.322, 463.323) kW 115		R	15.8	271.2	203396
G 300 TD (463.330, 463.331) kW 130		F	16.0	303.0	203315
G 300 TD (463.330, 463.331) kW 130		R	15.8	271.2	203396
G 320 (463.230, 463.231) kW 155		F	16.0	303.0	203315
G 320 (463.230, 463.231) kW 155		R	15.8	271.2	203396
G 320 (463.232, 463.233) kW 158		F	16.0	303.0	203315
G 320 (463.232, 463.233) kW 158		R	15.8	271.2	203396
G 320 CDI kW 165		R	15.8	271.2	203396
G 36 AMG kW 200		F	16.0	303.0	203315
G 36 AMG kW 200		R	15.8	271.2	203396
G 400 CDI (463.332, 463.333) kW 184		F	16.0	303.0	203315
G 400 CDI (463.332, 463.333) kW 184		R	15.8	271.2	203396
G 500 (463.247, 463.248, 463.249) kW 218		F	16.0	303.0	203315
G 500 (463.247, 463.248, 463.249) kW 218		R	15.8	271.2	203396
G 500 E (463.228) kW 177		F	16.0	303.0	203315
G 500 E (463.228) kW 177		R	15.8	271.2	203396
<b>G-CLASS CABRIO (W463)</b>	<b>04.1980 - 07.1993</b>				
230 GE (463.204) kW 93		F	16.0	303.0	203315
230 GE (463.204) kW 93		R	15.8	271.2	203396
300 GD (463.307) kW 83		F	16.0	303.0	203315
300 GD (463.307) kW 83		R	15.8	271.2	203396
300 GE (463.207) kW 125		F	16.0	303.0	203315
300 GE (463.207) kW 125		R	15.8	271.2	203396
320 GE (463.208) kW 155		F	16.0	303.0	203315
320 GE (463.208) kW 155		R	15.8	271.2	203396
350 G Turbo-D (463.300) kW 100		F	16.0	303.0	203315
350 G Turbo-D (463.300) kW 100		R	15.8	271.2	203396
G 300 TD (463.308) kW 130		F	16.0	303.0	203315
G 300 TD (463.308) kW 130		R	15.8	271.2	203396
G 320 (463.209) kW 158		F	16.0	303.0	203315
G 320 (463.209) kW 158		R	15.8	271.2	203396
G 320 CDI kW 165		R	15.8	271.2	203396
G 400 CDI (463.309) kW 184		F	16.0	303.0	203315
G 400 CDI (463.309) kW 184		R	15.8	271.2	203396
G 500 (463) kW 218		F	16.0	303.0	203315
G 500 (463) kW 218		R	15.8	271.2	203396
<b>GL-CLASS (X164)</b>	<b>09.2006 -</b>				
GL 320 CDI (164.822) kW 165		F	32.0	350.0	203393(V)
GL 320 CDI (164.822) kW 165		R	22.0	330.0	203394(V)
GL 420 CDI (164.828) kW 225		R	22.0	330.0	203394(V)
GL 450 kW 250		R	22.0	330.0	203394(V)
GL 500 (164.886) kW 285		R	22.0	330.0	203394(V)
<b>GLK-CLASS (X204)</b>	<b>06.2008 -</b>				
280 4-matic kW 170		R	22.0	300.0	203363(V)



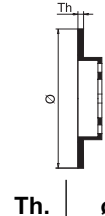


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>GLK-CLASS (X204)</b>					
320 CDI 4-matic kW 165	06.2008 -	R	22.0	300.0	203363(V)
350 4-matic kW 200		R	22.0	300.0	203363(V)
<b>KOMBI KOMBI (S124)</b>					
09.1985 - 06.1993					
200 T (124.080) kW 77 kW 80		R	09.0	278.0	203326
200 T (124.080) kW 80 kW 77		F	12.0	284.0	203309
200 T D (124.180) kW 53 kW 55		R	09.0	278.0	203326
200 T D (124.180) kW 55 kW 53		F	12.0	284.0	203309
200 TE kW 90		F	12.0	284.0	203309
200 TE kW 90		R	09.0	278.0	203326
200 TE (124.079) kW 100		F	12.0	284.0	203309
200 TE (124.079) kW 100		F	22.0	284.0	203308(V)
200 TE (124.079) kW 100		R	09.0	278.0	203326
200 TE (124.081) kW 87		F	12.0	284.0	203309
200 TE (124.081) kW 87		F	22.0	284.0	203308(V)
200 TE (124.081) kW 87		R	09.0	278.0	203326
220 TE (124.082) kW 110		F	22.0	284.0	203308(V)
220 TE (124.082) kW 110		R	09.0	278.0	203326
230 TE (124.083) kW 97 kW 100		R	09.0	278.0	203326
230 TE (124.083) CH -F081909 kW 97 kW 100		F	12.0	284.0	203309
230 TE (124.083) CH F081910- kW 97 kW 100		F	22.0	284.0	203308(V)
230 TE (124.083) KAT kW 97		R	09.0	278.0	203326
230 TE (124.083) KAT CH -F081909 kW 97		F	12.0	284.0	203309
230 TE (124.083) KAT CH F081910- kW 97		F	22.0	284.0	203308(V)
250 T D (124.185) kW 66 kW 69		F	12.0	284.0	203309
250 T D (124.185) kW 66 kW 69		R	09.0	278.0	203326
260 TE FGST. kW 118 kW 122		R	09.0	278.0	203326
260 TE FGST. kW 122 kW 118		F	22.0	284.0	203308(V)
280 TE (124.088) kW 145		F	22.0	284.0	203308(V)
280 TE (124.088) kW 145		R	09.0	278.0	203326
300 T D (124.190) kW 80 kW 81 kW 83		F	12.0	284.0	203309
300 T D (124.190) kW 80 kW 83 kW 81		R	09.0	278.0	203326
300 T Turbo-D kW 105		F	22.0	284.0	203308(V)
300 T Turbo-D kW 105		R	09.0	278.0	203326
300 T Turbo-D (124.193) kW 108		F	22.0	284.0	203308(V)
300 T Turbo-D (124.193) kW 108		R	09.0	278.0	203326
300 T Turbo-D 4-matic (124.393) kW 105 kW 108		F	22.0	284.0	203321(V)
300 T Turbo-D 4-matic (124.393) kW 105 kW 108		R	09.0	278.0	203326
300 TE (124.090) kW 132 kW 138		R	09.0	278.0	203326
300 TE (124.090) kW 138 kW 132		F	22.0	284.0	203308(V)
300 TE 4-matic (124.290) kW 132 kW 138		F	22.0	284.0	203321(V)
300 TE 4-matic (124.290) kW 138 kW 132		R	09.0	278.0	203326
300 TE-24 (124.091) kW 162		F	22.0	295.0	203328(V)
320 TE (124.092) CH -F242721 kW 162		F	22.0	295.0	203328(V)
320 TE (124.092) CH F242722- kW 162		R	25.0	294.0	203338(V)
<b>M-CLASS (W163)</b>					
02.1998 - 06.2005					
ML 55 AMG (163.174) kW 255		F	32.0	345.0	203356(V)
ML 55 AMG (163.174) kW 255		R	14.0	331.0	203357
ML 230 (163.136) kW 110		F	26.0	303.0	203347(V)
ML 230 (163.136) kW 110		R	15.0	285.0	203354
ML 270 CDI (163.113) CH -A289559...X754619 kW 120		F	26.0	303.0	203347(V)
ML 270 CDI (163.113) CH -A289559...X754619 kW 120		R	15.0	285.0	203354
ML 270 CDI (163.113) CH A289560...X754620- kW 120		F	32.0	345.0	203356(V)
ML 270 CDI (163.113) CH A289560...X754620- kW 120		R	14.0	331.0	203357
ML 320 (163.154) CH -A289559...X754619 kW 160		F	26.0	303.0	203347(V)
ML 320 (163.154) CH -A289559...X754619 kW 160		R	15.0	285.0	203354
ML 320 (163.154) CH A289560...X754620- kW 160		F	32.0	345.0	203356(V)
ML 320 (163.154) CH A289560...X754620- kW 160		R	14.0	331.0	203357
ML 350 kW 173		F	32.0	345.0	203356(V)
ML 350 kW 173		R	14.0	331.0	203357
ML 350 (163.157) kW 180		F	32.0	345.0	203356(V)
ML 350 (163.157) kW 180		R	14.0	331.0	203357
ML 400 CDI (163.128) kW 184		F	32.0	345.0	203356(V)
ML 400 CDI (163.128) kW 184		R	14.0	331.0	203357
ML 430 (163.172) CH -A145272...X707755 kW 200		F	26.0	303.0	203347(V)
ML 430 (163.172) CH -A145272...X707755 kW 200		R	15.0	285.0	203354



NK Ref. No.

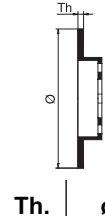
Model	Year Range	Position	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>M-CLASS (W163)</b>					
ML 430 (163.172) CH A145273...X707756- kW 200	02.1998 - 06.2005	F	32.0	345.0	203356(V)
ML 430 (163.172) CH A145273...X707756- kW 200		R	14.0	331.0	203357
ML 500 (163.175) kW 215		F	32.0	345.0	203356(V)
ML 500 (163.175) kW 215		R	14.0	331.0	203357
<b>M-CLASS (W164)</b>					
ML 280 CDI 4-matic (164.120) kW 140	07.2005 -	F	32.0	330.0	203392(V)
ML 280 CDI 4-matic (164.120) kW 140		R	14.0	330.0	203391
ML 280 CDI 4-matic (164.120) kW 140		R	22.0	330.0	203394(V)
ML 320 CDI 4-matic (164.122) kW 165		F	32.0	330.0	203392(V)
ML 320 CDI 4-matic (164.122) kW 165		R	14.0	330.0	203391
ML 320 CDI 4-matic (164.122) kW 165		R	22.0	330.0	203394(V)
ML 350 4-matic (164.186) kW 200		F	32.0	330.0	203392(V)
ML 350 4-matic (164.186) kW 200		F	32.0	350.0	203393(V)
ML 350 4-matic (164.186) kW 200		R	14.0	330.0	203391
ML 350 4-matic (164.186) kW 200		R	22.0	330.0	203394(V)
ML 420 CDI 4-matic (164.128) kW 225		F	32.0	350.0	203393(V)
ML 420 CDI 4-matic (164.128) kW 225		R	22.0	330.0	203394(V)
ML 500 4-matic kW 285		R	22.0	330.0	203394(V)
ML 500 4-matic (164.175) kW 225		F	32.0	350.0	203393(V)
ML 500 4-matic (164.175) kW 225		R	22.0	330.0	203394(V)
<b>R-CLASS (W251)</b>					
R 280 (251.054) kW 170	01.2006 -	F	32.0	330.0	203392(V)
R 280 (251.054) kW 170		R	14.0	330.0	203391
R 280 (251.054) kW 170	- 11.2008	R	22.0	330.0	203394(V)
R 280 CDI (251.026, 251.126) kW 140		F	32.0	330.0	203392(V)
R 280 CDI (251.026, 251.126) kW 140		F	32.0	350.0	203393(V)
R 280 CDI (251.026, 251.126) kW 140		R	14.0	330.0	203391
R 280 CDI (251.026, 251.126) kW 140		R	22.0	330.0	203394(V)
R 280 CDI 4-matic (251.020) kW 140		F	32.0	330.0	203392(V)
R 280 CDI 4-matic (251.020) kW 140		F	32.0	350.0	203393(V)
R 280 CDI 4-matic (251.020) kW 140		R	14.0	330.0	203391
R 280 CDI 4-matic (251.020) kW 140		R	22.0	330.0	203394(V)
R 320 CDI 4-matic (251.022, 251.122) kW 165		F	32.0	330.0	203392(V)
R 320 CDI 4-matic (251.022, 251.122) kW 165		F	32.0	350.0	203393(V)
R 320 CDI 4-matic (251.022, 251.122) kW 165		R	14.0	330.0	203391
R 320 CDI 4-matic (251.022, 251.122) kW 165		R	22.0	330.0	203394(V)
R 350 (251.056, 251.156) kW 200		F	32.0	330.0	203392(V)
R 350 (251.056, 251.156) kW 200		R	14.0	330.0	203391
R 350 (251.056, 251.156) kW 200		R	22.0	330.0	203394(V)
R 350 4-matic (251.065) kW 200		F	32.0	330.0	203392(V)
R 350 4-matic (251.065) kW 200		R	14.0	330.0	203391
R 350 4-matic (251.065) kW 200		R	22.0	330.0	203394(V)
R 350 CDI 4-matic kW 155		F	32.0	330.0	203392(V)
R 350 CDI 4-matic kW 155		F	32.0	350.0	203393(V)
R 350 CDI 4-matic kW 155		R	22.0	330.0	203394(V)
R 500 4-matic (251.072, 251.172) kW 285		R	22.0	330.0	203394(V)
R 500 4-matic (251.075, 251.175) kW 225		F	32.0	350.0	203393(V)
R 500 4-matic (251.075, 251.175) kW 225		R	22.0	330.0	203394(V)
<b>S-CLASS (W126)</b>					
260 SE (126.020) kW 122 kW 118	10.1979 - 06.1991	F	28.0	300.0	203324(V)
260 SE (126.020) kW 122 kW 118		R	10.0	279.0	203305
300 SE,SEL (126.024, 126.025) kW 138 kW 132		F	28.0	300.0	203324(V)
300 SE,SEL (126.024, 126.025) kW 138 kW 132		R	10.0	279.0	203305
380 SE,SEL (126.032) kW 160		F	28.0	300.0	203324(V)
380 SE,SEL (126.032) kW 160		R	10.0	279.0	203305
420 SE,SEL kW 165 kW 170		F	28.0	300.0	203324(V)
420 SE,SEL kW 170 kW 165		R	10.0	279.0	203305
420 SE,SEL (126.034) kW 150 kW 160		F	28.0	300.0	203324(V)
420 SE,SEL (126.034) kW 160 kW 150		R	10.0	279.0	203305
500 SE,SEL kW 185 kW 195		R	10.0	279.0	203305
500 SE,SEL kW 195 kW 185		F	28.0	300.0	203324(V)
500 SE,SEL (126.036) kW 164 kW 180		F	28.0	300.0	203324(V)
500 SE,SEL (126.036) kW 180 kW 164		R	10.0	279.0	203305
500 SE,SEL KAT kW 185		F	28.0	300.0	203324(V)



		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>S-CLASS (W126)</b>					
500 SE,SEL KAT kW 185	10.1979 - 06.1991	R	10.0	279.0	203305
560 SE,SEL kW 205 kW 220		F	28.0	300.0	203324(V)
560 SE,SEL kW 220 kW 205		R	10.0	279.0	203305
560 SE,SEL (126.038) kW 200 kW 178		F	28.0	300.0	203324(V)
560 SE,SEL (126.038) kW 200 kW 178		R	10.0	279.0	203305
<b>S-CLASS (W140)</b>					
3.2 kW 162	02.1991 - 10.1998	F	30.0	320.0	203329(V)
3.2 kW 162		R	12.0	290.0	203330
300 SE 2.8 (140.028) kW 145		F	30.0	320.0	203329(V)
300 SE 2.8 (140.028) kW 145		R	12.0	290.0	203330
300 SE 2.8 (140.028) kW 145		R	22.0	300.0	203331(V)
300 SE,SEL/S320 (140.032, 140.033) kW 170		F	30.0	320.0	203329(V)
300 SE,SEL/S320 (140.032, 140.033) kW 170	- 02.1993	F	28.0	310.0	203350(V)
300 SE,SEL/S320 (140.032, 140.033) kW 170		R	12.0	290.0	203330
300 SE,SEL/S320 (140.032, 140.033) kW 170		R	22.0	300.0	203331(V)
400 SE,SEL/S420 (140.042, 140.043) kW 210		F	30.0	320.0	203329(V)
400 SE,SEL/S420 (140.042, 140.043) kW 210		R	12.0	290.0	203330
400 SE,SEL/S420 (140.042, 140.043) kW 210		R	22.0	300.0	203331(V)
500 SE,SEL (140.050, 140.051) kW 240		F	30.0	320.0	203329(V)
500 SE,SEL (140.050, 140.051) kW 240		R	12.0	290.0	203330
500 SE,SEL (140.050, 140.051) kW 240		R	22.0	300.0	203331(V)
600 SE,SEL (140.056, 140.057) kW 300		F	30.0	320.0	203329(V)
600 SE,SEL (140.056, 140.057) kW 300		R	12.0	290.0	203330
600 SE,SEL (140.056, 140.057) kW 300		R	22.0	300.0	203331(V)
S 280 (140.028) kW 142		F	30.0	320.0	203329(V)
S 280 (140.028) kW 142		R	12.0	290.0	203330
S 280 (140.028) kW 142		R	22.0	300.0	203331(V)
S 300 Turbo-D (140.135) kW 130		F	30.0	320.0	203329(V)
S 300 Turbo-D (140.135) kW 130		R	12.0	290.0	203330
S 300 Turbo-D (140.135) kW 130		R	22.0	300.0	203331(V)
S 350 Turbo-D (140.134) kW 110		F	30.0	320.0	203329(V)
S 350 Turbo-D (140.134) kW 110		R	12.0	290.0	203330
S 350 Turbo-D (140.134) kW 110		R	22.0	300.0	203331(V)
S 420 (140.042) kW 205		F	30.0	320.0	203329(V)
S 420 (140.042) kW 205		R	12.0	290.0	203330
S 420 (140.042) kW 205		R	22.0	300.0	203331(V)
S 500 (140.050, 140.051) kW 235		F	30.0	320.0	203329(V)
S 500 (140.050, 140.051) kW 235		R	12.0	290.0	203330
S 500 (140.050, 140.051) kW 235		R	22.0	300.0	203331(V)
S 600 (140.056, 140.057) kW 290		F	30.0	320.0	203329(V)
S 600 (140.056, 140.057) kW 290		R	12.0	290.0	203330
S 600 (140.056, 140.057) kW 290		R	22.0	300.0	203331(V)
<b>S-CLASS (W220)</b>					
S 55 AMG (220.073, 220.173) kW 265	10.1998 - 08.2005	F	32.0	345.0	203380(V)
S 55 AMG (220.073, 220.173) kW 265		R	22.0	315.0	203384(V)
S 55 AMG Kompressor (220.074, 220.174) kW 368		F	36.0	360.0	203383(V)
S 55 AMG Kompressor (220.074, 220.174) kW 368		R	26.0	330.0	203385(V)
S 280 (220.063, 220.163) kW 150		F	28.0	312.0	203353(V)
S 280 (220.063, 220.163) kW 150		R	11.0	300.0	203365
S 320 (220.065, 220.165) kW 165		F	28.0	312.0	203353(V)
S 320 (220.065, 220.165) kW 165		R	11.0	300.0	203365
S 320 CDI (220.025, 220.125) kW 150		F	32.0	330.0	203351(V)
S 320 CDI (220.025, 220.125) kW 150		R	11.0	300.0	203365
S 320 CDI (220.026, 220.126) kW 145		F	32.0	330.0	203351(V)
S 320 CDI (220.026, 220.126) kW 145		R	11.0	300.0	203365
S 320 CDI (220.026, 220.126) kW 145		R	22.0	300.0	203352(V)
S 350 (220.067, 220.167) kW 180		F	28.0	312.0	203353(V)
S 350 (220.067, 220.167) kW 180		R	11.0	300.0	203365
S 350 4-matic (220.087, 220.187) kW 180		F	30.0	303.0	203381(V *
S 350 4-matic (220.087, 220.187) kW 180		R	11.0	300.0	203365
S 400 CDI (220.028, 220.128) kW 184 kW 191		F	32.0	330.0	203351(V)
S 400 CDI (220.028, 220.128) kW 191 kW 184		R	22.0	300.0	203352(V)
S 430 (220.070, 220.170) kW 205		F	32.0	330.0	203351(V)
S 430 (220.070, 220.170) kW 205		R	22.0	300.0	203352(V)
S 430 4-matic (220.083, 220.183) kW 205		F	32.0	330.0	203382(V)

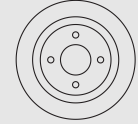
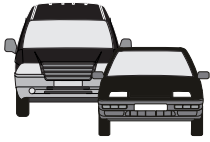


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>S-CLASS (W220)</b>					
S 430 4-matic (220.083, 220.183) kW 205	10.1998 - 08.2005	R	22.0	300.0	203352(V)
S 500 (220.075, 220.175, 220.875) kW 225		F	32.0	330.0	203351(V)
S 500 (220.075, 220.175, 220.875) kW 225		R	22.0	300.0	203352(V)
S 500 4-matic (220.084, 220.184) kW 225		F	32.0	330.0	203382(V)
S 500 4-matic (220.084, 220.184) kW 225		R	22.0	300.0	203352(V)
S 600 (220.176) kW 368		F	36.0	360.0	203383(V)
S 600 (220.176) kW 368		R	22.0	315.0	203384(V)
S 600 (220.878, 220.178) kW 270		F	32.0	345.0	203380(V)
S 600 (220.878, 220.178) kW 270		R	22.0	315.0	203384(V)
<b>S-CLASS COUPE (C126)</b>					
420 SEC (126.046) kW 160 kW 150 kW 165	10.1981 - 06.1991	F	28.0	300.0	203324(V)
420 SEC (126.046) kW 160 kW 150 kW 165		R	10.0	279.0	203305
500 SEC kW 195		F	28.0	300.0	203324(V)
500 SEC kW 195		R	10.0	279.0	203305
500 SEC (126.044) kW 164 kW 180 kW 185		R	10.0	279.0	203305
500 SEC (126.044) kW 180 kW 164 kW 185		F	28.0	300.0	203324(V)
500 SEC KAT kW 185		F	28.0	300.0	203324(V)
500 SEC KAT kW 185		R	10.0	279.0	203305
560 SEC (126.045) kW 178 kW 200 kW 205 kW 220		R	10.0	279.0	203305
560 SEC (126.045) kW 200 kW 220 kW 178 kW 205		F	28.0	300.0	203324(V)
<b>S-CLASS COUPE (C140)</b>					
SEC/CL 420 (140.063) kW 205	09.1992 - 02.1999	F	30.0	320.0	203329(V)
SEC/CL 420 (140.063) kW 205		R	12.0	290.0	203330
SEC/CL 420 (140.063) kW 205		R	22.0	300.0	203331(V)
SEC/CL 420 (140.063) kW 205		R	09.0	278.0	203326
SEC/CL 500 (140.070) kW 235		F	30.0	320.0	203329(V)
SEC/CL 500 (140.070) kW 235		R	12.0	290.0	203330
SEC/CL 500 (140.070) kW 235		R	22.0	300.0	203331(V)
SEC/CL 600 (140.076) kW 290		F	30.0	320.0	203329(V)
SEC/CL 600 (140.076) kW 290		R	12.0	290.0	203330
SEC/CL 600 (140.076) kW 290		R	22.0	300.0	203331(V)
<b>S-CLASS COUPE (C215)</b>					
CL 55 AMG (215.373) kW 265	03.1999 - 03.2006	F	32.0	345.0	203380(V)
CL 55 AMG (215.373) kW 265		R	22.0	315.0	203384(V)
CL 55 AMG Kompressor (215.374) kW 368		F	36.0	360.0	203383(V)
CL 55 AMG Kompressor (215.374) kW 368		R	26.0	330.0	203385(V)
CL 63 AMG (215.378) kW 326		F	32.0	345.0	203380(V)
CL 63 AMG (215.378) kW 326		R	22.0	315.0	203384(V)
CL 500 (215.375) kW 225		F	32.0	330.0	203351(V)
CL 500 (215.375) kW 225		R	22.0	300.0	203352(V)
CL 600 (215.376) kW 368		F	36.0	360.0	203383(V)
CL 600 (215.378) kW 270		F	32.0	345.0	203380(V)
CL 600 (215.378) kW 270	01.2002 -	F	36.0	360.0	203383(V)
CL 600 (215.378) kW 270	- 12.2001	R	22.0	315.0	203384(V)
<b>SL (R107)</b>					
300 SL (107.041) kW 138 kW 132	05.1971 - 09.1989	F	22.0	284.0	203308(V)
300 SL (107.041) kW 138 kW 132		R	10.0	279.0	203305
420 SL (107.047) kW 150 kW 160		F	22.0	284.0	203308(V)
420 SL (107.047) kW 160 kW 150		R	10.0	279.0	203305
500 SL (107.046) kW 164 kW 180		F	22.0	284.0	203308(V)
500 SL (107.046) kW 180 kW 164		R	10.0	279.0	203305
<b>SL (R129)</b>					
55 AMG kW 350	03.1989 - 10.2001	F	28.0	300.0	203319(V)
55 AMG kW 350		R	09.0	278.0	203320
60 AMG (129.067) CH -F103936 kW 280		F	28.0	300.0	203319(V)
60 AMG (129.067) CH -F103936 kW 280		R	09.0	278.0	203320
280 (129.058) kW 142		F	28.0	300.0	203319(V)
280 (129.058) CH -F125157 kW 142		R	09.0	278.0	203320
280 (129.058) CH F125158- kW 142		R	10.0	290.0	203339 *
280 (129.059) kW 150		F	28.0	300.0	203319(V)
280 (129.059) kW 150		R	10.0	290.0	203339 *
300 SL (129.060) kW 140		F	28.0	300.0	203319(V)



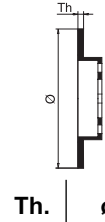
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SL (R129)</b>	<b>03.1989 - 10.2001</b>				
300 SL (129.060) kW 140		R	09.0	278.0	203320
300 SL-24 (129.061) kW 170		F	28.0	300.0	203319(V)
300 SL-24 (129.061) kW 170		R	09.0	278.0	203320
320 (129.063) kW 170		F	28.0	300.0	203319(V)
320 (129.063) CH -F125157 kW 170		R	09.0	278.0	203320
320 (129.063) CH F125158- kW 170		R	10.0	290.0	203339 *
320 (129.064) kW 165		F	28.0	300.0	203319(V)
320 (129.064) kW 165		R	10.0	290.0	203339 *
500 (129.067) CH -F103936 kW 235	08.1993 -	F	28.0	300.0	203319(V)
500 (129.067) CH -F103936 kW 235		R	09.0	278.0	203320
500 (129.067) CH F125158- kW 235		R	10.0	290.0	203339 *
500 (129.068) kW 225		R	10.0	290.0	203339 *
500 (129.068) CH -F103936 kW 225		F	28.0	300.0	203319(V)
500 SL (129.066) kW 240		F	28.0	300.0	203319(V)
500 SL (129.066) kW 240		R	09.0	278.0	203320
<b>SL (R230)</b>	<b>10.2001 -</b>				
55 AMG (230.474) kW 350		F	36.0	360.0	203366(V)
55 AMG Kompressor (230.474) kW 368		F	36.0	360.0	203366(V)
600 kW 380		F	36.0	360.0	203366(V)
600 (230.476) kW 368		F	36.0	360.0	203366(V)
<b>SLK (R170)</b>	<b>04.1996 - 04.2004</b>				
32 AMG Kompressor (170.466) kW 260		F	28.0	300.0	203341(V)
200 (170.435) kW 100		F	25.0	288.0	203332(V)
200 (170.435) kW 100		R	09.0	278.0	203326
200 Kompressor (170.444) kW 120		F	25.0	288.0	203332(V)
200 Kompressor (170.444) kW 120		R	09.0	278.0	203326
200 Kompressor (170.445) kW 141		F	25.0	288.0	203332(V)
200 Kompressor (170.445) kW 141		R	09.0	278.0	203326
230 Kompressor (170.447) kW 142		F	25.0	288.0	203332(V)
230 Kompressor (170.447) kW 142		R	09.0	278.0	203326
230 Kompressor (170.449) kW 145		F	25.0	288.0	203332(V)
230 Kompressor (170.449) kW 145		R	09.0	278.0	203326
320 (170.465) kW 160		F	28.0	300.0	203341(V)
320 (170.465) kW 160		R	09.0	278.0	203326
<b>SLK (R171)</b>	<b>03.2004 -</b>				
55 AMG (171.473) kW 265		F	30.0	345.0	203390(V)
200 Kompressor (171.442) kW 120		F	25.0	288.0	203332(V)
200 Kompressor (171.442) kW 120		R	10.0	290.0	203342
200 Kompressor (171.442) kW 120		R	09.0	278.0	203326
200 Kompressor (171.445) kW 135		F	28.0	300.0	203341(V)
200 Kompressor (171.445) kW 135		R	10.0	290.0	203342
280 (171.454) kW 170		F	28.0	300.0	203341(V)
280 (171.454) kW 170		R	10.0	290.0	203342
280 (171.454) kW 170		R	09.0	278.0	203326
350 (171.456) kW 200		R	10.0	290.0	203342
350 (171.458) kW 224		F	30.0	345.0	203390(V)
<b>SPRINTER 2-T Bus (901, 902)</b>	<b>01.1995 - 05.2006</b>				
208 CDI kW 60		F	22.0	275.8	203397(V)
208 CDI kW 60		R	12.0	258.0	203395
208 CDI kW 60		R	15.8	271.2	203396
208 D kW 58		F	22.0	275.8	203397(V)
208 D kW 58		R	12.0	258.0	203395
208 D kW 58		R	15.8	271.2	203396
210 D kW 75		F	22.0	275.8	203397(V)
210 D kW 75		R	12.0	258.0	203395
210 D kW 75		R	15.8	271.2	203396
211 CDI kW 80		F	22.0	275.8	203397(V)
211 CDI kW 80		R	12.0	258.0	203395
211 CDI kW 80		R	15.8	271.2	203396
212 D kW 90		F	22.0	275.8	203397(V)
212 D kW 90		R	12.0	258.0	203395
212 D kW 90		R	15.8	271.2	203396
213 CDI kW 95		F	22.0	275.8	203397(V)





		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SPRINTER 2-T Bus (901, 902)</b>					
	<b>01.1995 - 05.2006</b>				
213 CDI kW 95		R	12.0	258.0	203395
213 CDI kW 95		R	15.8	271.2	203396
214 kW 105		F	22.0	275.8	203397(V)
214 kW 105		R	12.0	258.0	203395
214 kW 105		R	15.8	271.2	203396
214 NGT kW 92		F	22.0	275.8	203397(V)
214 NGT kW 92		R	12.0	258.0	203395
214 NGT kW 92		R	15.8	271.2	203396
216 CDI kW 115		F	22.0	275.8	203397(V)
216 CDI kW 115		R	12.0	258.0	203395
216 CDI kW 115		R	15.8	271.2	203396
<b>SPRINTER 2-T Box (901, 902)</b>					
	<b>01.1995 - 05.2006</b>				
208 CDI kW 60		F	22.0	275.8	203397(V)
208 CDI kW 60		R	12.0	258.0	203395
208 CDI kW 60		R	15.8	271.2	203396
208 D kW 58 kW 60		R	15.8	271.2	203396
208 D kW 60 kW 58		F	22.0	275.8	203397(V)
208 D kW 60 kW 58		R	12.0	258.0	203395
210 D kW 75		F	22.0	275.8	203397(V)
210 D kW 75		R	12.0	258.0	203395
210 D kW 75		R	15.8	271.2	203396
211 CDI kW 80		F	22.0	275.8	203397(V)
211 CDI kW 80		R	12.0	258.0	203395
211 CDI kW 80		R	15.8	271.2	203396
212 D kW 90		F	22.0	275.8	203397(V)
212 D kW 90		R	12.0	258.0	203395
212 D kW 90		R	15.8	271.2	203396
213 CDI kW 95		F	22.0	275.8	203397(V)
213 CDI kW 95		R	12.0	258.0	203395
213 CDI kW 95		R	15.8	271.2	203396
214 kW 105		F	22.0	275.8	203397(V)
214 kW 105		R	12.0	258.0	203395
214 kW 105		R	15.8	271.2	203396
214 NGT kW 92		F	22.0	275.8	203397(V)
214 NGT kW 92		R	12.0	258.0	203395
214 NGT kW 92		R	15.8	271.2	203396
216 CDI kW 115		F	22.0	275.8	203397(V)
216 CDI kW 115		R	12.0	258.0	203395
216 CDI kW 115		R	15.8	271.2	203396
<b>SPRINTER 2-T CHASSIS (901, 902)</b>					
	<b>01.1995 - 05.2006</b>				
208 CDI kW 60		F	22.0	275.8	203397(V)
208 CDI kW 60		R	12.0	258.0	203395
208 CDI kW 60		R	15.8	271.2	203396
208 D kW 58 kW 60		F	22.0	275.8	203397(V)
208 D kW 58 kW 60		R	12.0	258.0	203395
208 D kW 58 kW 60		R	15.8	271.2	203396
210 D kW 75		F	22.0	275.8	203397(V)
210 D kW 75		R	12.0	258.0	203395
210 D kW 75		R	15.8	271.2	203396
211 CDI kW 80		F	22.0	275.8	203397(V)
211 CDI kW 80		R	12.0	258.0	203395
211 CDI kW 80		R	15.8	271.2	203396
212 D kW 90		F	22.0	275.8	203397(V)
212 D kW 90		R	12.0	258.0	203395
212 D kW 90		R	15.8	271.2	203396
213 CDI kW 95		F	22.0	275.8	203397(V)
213 CDI kW 95		R	12.0	258.0	203395
213 CDI kW 95		R	15.8	271.2	203396
214 kW 105		F	22.0	275.8	203397(V)
214 kW 105		R	12.0	258.0	203395
214 kW 105		R	15.8	271.2	203396
214 NGT kW 92		F	22.0	275.8	203397(V)
214 NGT kW 92		R	12.0	258.0	203395
214 NGT kW 92		R	15.8	271.2	203396
216 CDI kW 115		F	22.0	275.8	203397(V)

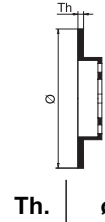




		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SPRINTER 2-T CHASSIS (901, 902)</b>					
	<b>01.1995 - 05.2006</b>				
216 CDI kW 115		R	12.0	258.0	203395
216 CDI kW 115		R	15.8	271.2	203396
<b>SPRINTER 3,5 CHASSIS (906)</b>					
	<b>06.2006 -</b>				
309 CDI kW 65		F	28.0	300.0	2047123(V)
309 CDI kW 65		R	16.0	298.0	2047122
311 CDI kW 80		F	28.0	300.0	2047123(V)
311 CDI kW 80		R	16.0	298.0	2047122
313 CDI kW 95		F	28.0	300.0	2047123(V)
313 CDI kW 95		R	16.0	298.0	2047122
315 CDI kW 110		F	28.0	300.0	2047123(V)
315 CDI kW 110		R	16.0	298.0	2047122
318 CDI kW 135		F	28.0	300.0	2047123(V)
318 CDI kW 135		R	16.0	298.0	2047122
324 kW 190		F	28.0	300.0	2047123(V)
324 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 3,5-T Bus (906)</b>					
	<b>06.2006 -</b>				
311 CDI kW 80		F	28.0	300.0	2047123(V)
311 CDI kW 80		R	16.0	298.0	2047122
315 CDI kW 110		F	28.0	300.0	2047123(V)
315 CDI kW 110		R	16.0	298.0	2047122
324 kW 190		F	28.0	300.0	2047123(V)
324 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 3,5-T Box (906)</b>					
	<b>06.2006 -</b>				
309 CDI kW 65		F	28.0	300.0	2047123(V)
309 CDI kW 65		R	16.0	298.0	2047122
311 CDI kW 80		F	28.0	300.0	2047123(V)
311 CDI kW 80		R	16.0	298.0	2047122
313 CDI kW 95		F	28.0	300.0	2047123(V)
313 CDI kW 95		R	16.0	298.0	2047122
315 CDI kW 110		F	28.0	300.0	2047123(V)
315 CDI kW 110		R	16.0	298.0	2047122
318 CDI kW 135		F	28.0	300.0	2047123(V)
318 CDI kW 135		R	16.0	298.0	2047122
324 kW 190		F	28.0	300.0	2047123(V)
324 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 3-T Bus (903)</b>					
	<b>01.1995 - 05.2006</b>				
2.3 D 4x4 kW 58		F	22.0	285.0	2033107(V)
2.9 TDi kW 75		F	22.0	285.0	2033107(V)
308 CDI kW 60		F	22.0	275.8	203397(V)
308 CDI kW 60		F	22.0	285.0	2033107(V)
308 CDI kW 60		R	15.8	271.2	203396
308 D kW 58		F	22.0	275.8	203397(V)
308 D kW 58		F	22.0	285.0	2033107(V)
308 D kW 58		R	15.8	271.2	203396
308 E kW 40		F	22.0	275.8	203397(V)
308 E kW 40		F	22.0	285.0	2033107(V)
308 E kW 40		R	15.8	271.2	203396
310 D 4x4 kW 75		F	22.0	275.8	203397(V)
310 D 4x4 kW 75		F	22.0	285.0	2033107(V)
310 D 4x4 kW 75		R	15.8	271.2	203396
311 CDI kW 80		F	22.0	275.8	203397(V)
311 CDI kW 80		F	22.0	285.0	2033107(V)
311 CDI kW 80		R	15.8	271.2	203396
311 CDI kW 80		R	22.0	285.0	203344(V)
311 CDI 4x4 kW 80		F	22.0	275.8	203397(V)
311 CDI 4x4 kW 80		F	22.0	285.0	2033107(V)
311 CDI 4x4 kW 80		R	15.8	271.2	203396
311 CDI 4x4 kW 80		R	22.0	285.0	203344(V)
312 D 2.9 kW 90		F	22.0	275.8	203397(V)
312 D 2.9 kW 90		F	22.0	285.0	2033107(V)
312 D 2.9 kW 90		R	15.8	271.2	203396
312 D 2.9 4x4 kW 90		F	22.0	275.8	203397(V)
312 D 2.9 4x4 kW 90		F	22.0	285.0	2033107(V)



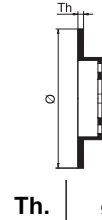
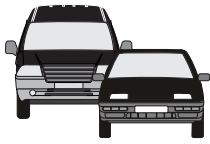
MERCEDES-BENZ			Th.	ø	NK Ref. No.
<b>SPRINTER 3-T Bus (903)</b>	<b>01.1995 - 05.2006</b>				
312 D 2.9 4x4 kW 90		R	15.8	271.2	203396
313 CDI kW 95		F	22.0	275.8	203397(V)
313 CDI kW 95		F	22.0	285.0	2033107(V)
313 CDI kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		F	22.0	275.8	203397(V)
313 CDI 4x4 kW 95		F	22.0	285.0	2033107(V)
313 CDI 4x4 kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		R	22.0	285.0	203344(V)
314 kW 105		F	22.0	275.8	203397(V)
314 kW 105		F	22.0	285.0	2033107(V)
314 kW 105		R	15.8	271.2	203396
314 4x4 kW 105		F	22.0	275.8	203397(V)
314 4x4 kW 105		F	22.0	285.0	2033107(V)
314 4x4 kW 105		R	15.8	271.2	203396
314 4x4 kW 105		R	22.0	285.0	203344(V)
314 NGT kW 92		F	22.0	275.8	203397(V)
314 NGT kW 92		F	22.0	285.0	2033107(V)
314 NGT kW 92		R	15.8	271.2	203396
316 CDI kW 115		F	22.0	275.8	203397(V)
316 CDI kW 115		F	22.0	285.0	2033107(V)
316 CDI kW 115		R	15.8	271.2	203396
316 CDI kW 115		R	22.0	285.0	203344(V)
316 CDI 4x4 kW 115		F	22.0	275.8	203397(V)
316 CDI 4x4 kW 115		F	22.0	285.0	2033107(V)
316 CDI 4x4 kW 115		R	15.8	271.2	203396
316 CDI 4x4 kW 115		R	22.0	285.0	203344(V)
<b>SPRINTER 3-T Bus (906)</b>	<b>06.2006 -</b>				
211 CDI kW 80		F	28.0	300.0	2047123(V)
211 CDI kW 80		R	16.0	298.0	2047122
215 CDI kW 110		F	28.0	300.0	2047123(V)
215 CDI kW 110		R	16.0	298.0	2047122
224 kW 190		F	28.0	300.0	2047123(V)
224 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 3-T Box (903)</b>	<b>01.1995 - 05.2006</b>				
2.3 D 4x4 kW 58		F	22.0	285.0	2033107(V)
308 CDI kW 60		F	22.0	275.8	203397(V)
308 CDI kW 60		F	22.0	285.0	2033107(V)
308 CDI kW 60		R	15.8	271.2	203396
308 D 2.3 kW 58		F	22.0	275.8	203397(V)
308 D 2.3 kW 58 kW 60		F	22.0	285.0	2033107(V)
308 D 2.3 kW 58 kW 60		R	15.8	271.2	203396
310 D 2.9 kW 75		F	22.0	275.8	203397(V)
310 D 2.9 kW 75		F	22.0	285.0	2033107(V)
310 D 2.9 kW 75		R	15.8	271.2	203396
311 CDI kW 80		F	22.0	275.8	203397(V)
311 CDI kW 80		F	22.0	285.0	2033107(V)
311 CDI kW 80		R	15.8	271.2	203396
311 CDI kW 80		R	22.0	285.0	203344(V)
311 CDI 4x4 kW 80		F	22.0	275.8	203397(V)
311 CDI 4x4 kW 80		F	22.0	285.0	2033107(V)
311 CDI 4x4 kW 80		R	15.8	271.2	203396
311 CDI 4x4 kW 80		R	22.0	285.0	203344(V)
312 D 2.9 kW 90		F	22.0	275.8	203397(V)
312 D 2.9 kW 90		F	22.0	285.0	2033107(V)
312 D 2.9 kW 90		R	15.8	271.2	203396
312 D 2.9 4x4 kW 90		F	22.0	275.8	203397(V)
312 D 2.9 4x4 kW 90		F	22.0	285.0	2033107(V)
312 D 2.9 4x4 kW 90		R	15.8	271.2	203396
313 CDI kW 95		F	22.0	275.8	203397(V)
313 CDI kW 95		F	22.0	285.0	2033107(V)
313 CDI kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		F	22.0	275.8	203397(V)
313 CDI 4x4 kW 95		F	22.0	285.0	2033107(V)
313 CDI 4x4 kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		R	22.0	285.0	203344(V)



		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SPRINTER 3-T Box (903)</b>					
	<b>01.1995 - 05.2006</b>				
314 kW 105		F	22.0	275.8	203397(V)
314 kW 105		F	22.0	285.0	2033107(V)
314 kW 105		R	15.8	271.2	203396
314 4x4 kW 105		F	22.0	275.8	203397(V)
314 4x4 kW 105		F	22.0	285.0	2033107(V)
314 4x4 kW 105		R	15.8	271.2	203396
314 4x4 kW 105		R	22.0	285.0	203344(V)
314 NGT kW 92		F	22.0	275.8	203397(V)
314 NGT kW 92		F	22.0	285.0	2033107(V)
314 NGT kW 92		R	15.8	271.2	203396
316 CDI kW 115		F	22.0	275.8	203397(V)
316 CDI kW 115		F	22.0	285.0	2033107(V)
316 CDI kW 115		R	15.8	271.2	203396
316 CDI kW 115		R	22.0	285.0	203344(V)
316 CDI 4x4 kW 115		F	22.0	275.8	203397(V)
316 CDI 4x4 kW 115		F	22.0	285.0	2033107(V)
316 CDI 4x4 kW 115		R	15.8	271.2	203396
316 CDI 4x4 kW 115		R	22.0	285.0	203344(V)
<b>SPRINTER 3-T Box (906)</b>					
	<b>06.2006 -</b>				
209 CDI kW 65		F	28.0	300.0	2047123(V)
209 CDI kW 65		R	16.0	298.0	2047122
211 CDI kW 80		F	28.0	300.0	2047123(V)
211 CDI kW 80		R	16.0	298.0	2047122
213 CDI kW 95		F	28.0	300.0	2047123(V)
213 CDI kW 95		R	16.0	298.0	2047122
215 CDI kW 110		F	28.0	300.0	2047123(V)
215 CDI kW 110		R	16.0	298.0	2047122
218 CDI kW 135		F	28.0	300.0	2047123(V)
218 CDI kW 135		R	16.0	298.0	2047122
224 kW 190		F	28.0	300.0	2047123(V)
224 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 3-T CHASSIS (903)</b>					
	<b>01.1995 - 05.2006</b>				
308 CDI kW 60		F	22.0	275.8	203397(V)
308 CDI kW 60		F	22.0	285.0	2033107(V)
308 CDI kW 60		R	15.8	271.2	203396
308 D 2.3 kW 58 kW 60		F	22.0	275.8	203397(V)
308 D 2.3 kW 60 kW 58		F	22.0	285.0	2033107(V)
308 D 2.3 kW 60 kW 58		R	15.8	271.2	203396
310 D 2.9 kW 75		F	22.0	275.8	203397(V)
310 D 2.9 kW 75		F	22.0	285.0	2033107(V)
310 D 2.9 kW 75		R	15.8	271.2	203396
311 CDI kW 80		F	22.0	275.8	203397(V)
311 CDI kW 80		F	22.0	285.0	2033107(V)
311 CDI kW 80		R	15.8	271.2	203396
311 CDI kW 80		R	22.0	285.0	203344(V)
311 CDI 4x4 kW 80		F	22.0	275.8	203397(V)
311 CDI 4x4 kW 80		F	22.0	285.0	2033107(V)
311 CDI 4x4 kW 80		R	15.8	271.2	203396
311 CDI 4x4 kW 80		R	22.0	285.0	203344(V)
312 D 2.9 kW 90		F	22.0	275.8	203397(V)
312 D 2.9 kW 90		F	22.0	285.0	2033107(V)
312 D 2.9 kW 90		R	15.8	271.2	203396
313 CDI kW 95		F	22.0	275.8	203397(V)
313 CDI kW 95		F	22.0	285.0	2033107(V)
313 CDI kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		F	22.0	275.8	203397(V)
313 CDI 4x4 kW 95		F	22.0	285.0	2033107(V)
313 CDI 4x4 kW 95		R	15.8	271.2	203396
313 CDI 4x4 kW 95		R	22.0	285.0	203344(V)
314 kW 105		F	22.0	275.8	203397(V)
314 kW 105		F	22.0	285.0	2033107(V)
314 kW 105		R	15.8	271.2	203396
314 kW 105		R	22.0	285.0	203344(V)
314 4x4 kW 105		F	22.0	275.8	203397(V)
314 4x4 kW 105		F	22.0	285.0	2033107(V)

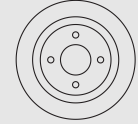
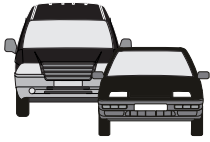


MERCEDES-BENZ			Th.	ø	NK Ref. No.
<b>SPRINTER 3-T CHASSIS (903)</b>	<b>01.1995 - 05.2006</b>				
314 4x4 kW 105		R	15.8	271.2	203396
314 4x4 kW 105		R	22.0	285.0	203344(V)
314 NGT kW 92		F	22.0	275.8	203397(V)
314 NGT kW 92		F	22.0	285.0	2033107(V)
314 NGT kW 92		R	15.8	271.2	203396
316 CDI kW 115		F	22.0	275.8	203397(V)
316 CDI kW 115		F	22.0	285.0	2033107(V)
316 CDI kW 115		R	15.8	271.2	203396
316 CDI kW 115		R	22.0	285.0	203344(V)
316 CDI 4x4 kW 115		F	22.0	275.8	203397(V)
316 CDI 4x4 kW 115		F	22.0	285.0	2033107(V)
316 CDI 4x4 kW 115		R	15.8	271.2	203396
316 CDI 4x4 kW 115		R	22.0	285.0	203344(V)
<b>SPRINTER 3-T CHASSIS (906)</b>	<b>06.2006 -</b>				
209 CDI kW 65		F	28.0	300.0	2047123(V)
209 CDI kW 65		R	16.0	298.0	2047122
211 CDI kW 80		F	28.0	300.0	2047123(V)
211 CDI kW 80		R	16.0	298.0	2047122
213 CDI kW 95		F	28.0	300.0	2047123(V)
213 CDI kW 95		R	16.0	298.0	2047122
215 CDI kW 110		F	28.0	300.0	2047123(V)
215 CDI kW 110		R	16.0	298.0	2047122
218 CDI kW 135		F	28.0	300.0	2047123(V)
218 CDI kW 135		R	16.0	298.0	2047122
224 kW 190		F	28.0	300.0	2047123(V)
224 kW 190		R	16.0	298.0	2047122
<b>SPRINTER 4-T Bus (904)</b>	<b>02.1996 - 05.2006</b>				
408 CDI kW 60		F	22.0	275.8	203397(V)
408 CDI kW 60		F	22.0	285.0	2033107(V)
408 CDI kW 60		R	22.0	285.0	203344(V)
411 CDI kW 80		F	22.0	275.8	203397(V)
411 CDI kW 80		F	22.0	285.0	2033107(V)
411 CDI kW 80		R	22.0	285.0	203344(V)
413 CDI kW 95		F	22.0	275.8	203397(V)
413 CDI kW 95		F	22.0	285.0	2033107(V)
413 CDI kW 95		R	22.0	285.0	203344(V)
414 kW 105		F	22.0	275.8	203397(V)
414 kW 105		F	22.0	285.0	2033107(V)
414 kW 105		R	22.0	285.0	203344(V)
416 CDI kW 115		F	22.0	275.8	203397(V)
416 CDI kW 115		F	22.0	285.0	2033107(V)
416 CDI kW 115		R	22.0	285.0	203344(V)
<b>SPRINTER 4-T Box (904)</b>	<b>02.1996 - 05.2006</b>				
2.3 D 4x4 kW 58		F	22.0	285.0	2033107(V)
408 CDI kW 60		F	22.0	275.8	203397(V)
408 CDI kW 60		F	22.0	285.0	2033107(V)
408 CDI kW 60		R	22.0	285.0	203344(V)
408 D kW 58		F	22.0	275.8	203397(V)
408 D kW 58		F	22.0	285.0	2033107(V)
408 D kW 58		R	22.0	285.0	203344(V)
410 D kW 75		F	22.0	275.8	203397(V)
410 D kW 75		F	22.0	285.0	2033107(V)
410 D kW 75		R	22.0	285.0	203344(V)
410 D 4x4 kW 75		F	22.0	275.8	203397(V)
410 D 4x4 kW 75		F	22.0	285.0	2033107(V)
410 D 4x4 kW 75		R	22.0	285.0	203344(V)
411 CDI 4x4 kW 80		F	22.0	275.8	203397(V)
411 CDI 4x4 kW 80		F	22.0	285.0	2033107(V)
411 CDI 4x4 kW 80		R	22.0	285.0	203344(V)
411 CDI kW 80		F	22.0	275.8	203397(V)
411 CDI kW 80		F	22.0	285.0	2033107(V)
411 CDI kW 80		R	22.0	285.0	203344(V)
412 D kW 90 kW 85		F	22.0	275.8	203397(V)
412 D kW 90 kW 85		F	22.0	285.0	2033107(V)



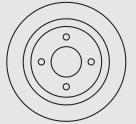
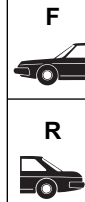
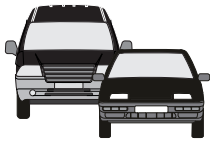
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SPRINTER 4-T Box (904)</b>	<b>02.1996 - 05.2006</b>				
412 D kW 90 kW 85		R	22.0	285.0	203344(V)
412 D 4x4 kW 85 kW 90		F	22.0	285.0	2033107(V)
412 D 4x4 kW 85 kW 90		R	22.0	285.0	203344(V)
412 D 4x4 kW 90 kW 85		F	22.0	275.8	203397(V)
413 CDI kW 95		F	22.0	275.8	203397(V)
413 CDI kW 95		F	22.0	285.0	2033107(V)
413 CDI kW 95		R	22.0	285.0	203344(V)
413 CDI 4x4 kW 95		F	22.0	275.8	203397(V)
413 CDI 4x4 kW 95		F	22.0	285.0	2033107(V)
413 CDI 4x4 kW 95		R	22.0	285.0	203344(V)
414 4x4 kW 105		F	22.0	275.8	203397(V)
414 4x4 kW 105		F	22.0	285.0	2033107(V)
414 4x4 kW 105		R	22.0	285.0	203344(V)
414 kW 105		F	22.0	275.8	203397(V)
414 kW 105		F	22.0	285.0	2033107(V)
414 kW 105		R	22.0	285.0	203344(V)
416 CDI kW 115		F	22.0	275.8	203397(V)
416 CDI kW 115		F	22.0	285.0	2033107(V)
416 CDI kW 115		R	22.0	285.0	203344(V)
416 CDI 4x4 kW 115		F	22.0	275.8	203397(V)
416 CDI 4x4 kW 115		F	22.0	285.0	2033107(V)
416 CDI 4x4 kW 115		R	22.0	285.0	203344(V)
<b>SPRINTER 4-T CHASSIS (904)</b>					
<b>2.3 D 4x4 kW 58</b>	<b>02.1996 - 05.2006</b>				
408 CDI kW 60		F	22.0	275.8	203397(V)
408 CDI kW 60		F	22.0	285.0	2033107(V)
408 CDI kW 60		R	22.0	285.0	203344(V)
408 D kW 58		F	22.0	275.8	203397(V)
408 D kW 58		F	22.0	285.0	2033107(V)
408 D kW 58		R	22.0	285.0	203344(V)
410 D kW 75		F	22.0	275.8	203397(V)
410 D kW 75		F	22.0	285.0	2033107(V)
410 D kW 75		R	22.0	285.0	203344(V)
410 D 4x4 kW 75		F	22.0	275.8	203397(V)
410 D 4x4 kW 75		F	22.0	285.0	2033107(V)
410 D 4x4 kW 75		R	22.0	285.0	203344(V)
411 CDI 4x4 kW 80		F	22.0	275.8	203397(V)
411 CDI 4x4 kW 80		F	22.0	285.0	2033107(V)
411 CDI 4x4 kW 80		R	22.0	285.0	203344(V)
411 CDI kW 80		F	22.0	275.8	203397(V)
411 CDI kW 80		F	22.0	285.0	2033107(V)
411 CDI kW 80		R	22.0	285.0	203344(V)
412 D kW 85 kW 90		F	22.0	285.0	2033107(V)
412 D kW 90 kW 85		F	22.0	275.8	203397(V)
412 D kW 90 kW 85		R	22.0	285.0	203344(V)
412 D 4x4 kW 85 kW 90		F	22.0	275.8	203397(V)
412 D 4x4 kW 85 kW 90		F	22.0	285.0	2033107(V)
412 D 4x4 kW 90 kW 85		R	22.0	285.0	203344(V)
413 CDI kW 95		F	22.0	275.8	203397(V)
413 CDI kW 95		F	22.0	285.0	2033107(V)
413 CDI kW 95		R	22.0	285.0	203344(V)
413 CDI 4x4 kW 95		F	22.0	275.8	203397(V)
413 CDI 4x4 kW 95		F	22.0	285.0	2033107(V)
413 CDI 4x4 kW 95		R	22.0	285.0	203344(V)
414 4x4 kW 105		F	22.0	275.8	203397(V)
414 4x4 kW 105		F	22.0	285.0	2033107(V)
414 4x4 kW 105		R	22.0	285.0	203344(V)
414 kW 105		F	22.0	275.8	203397(V)
414 kW 105		F	22.0	285.0	2033107(V)
414 kW 105		R	22.0	285.0	203344(V)
416 CDI kW 115		F	22.0	275.8	203397(V)
416 CDI kW 115		F	22.0	285.0	2033107(V)
416 CDI kW 115		R	22.0	285.0	203344(V)
416 CDI 4x4 kW 115		F	22.0	275.8	203397(V)
416 CDI 4x4 kW 115		F	22.0	285.0	2033107(V)
416 CDI 4x4 kW 115		R	22.0	285.0	203344(V)



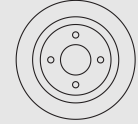
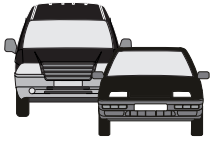


		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SPRINTER 5-T Box (906)</b>	<b>06.2006 -</b>				
509 CDI kW 65		F	28.0	300.0	2047123(V)
509 CDI kW 65		R	16.0	298.0	2047122
509 CDI kW 65		R	28.0	303.0	2047124(V)
511 CDI kW 80		F	28.0	300.0	2047123(V)
511 CDI kW 80		R	16.0	298.0	2047122
511 CDI kW 80		R	28.0	303.0	2047124(V)
515 CDI kW 110		F	28.0	300.0	2047123(V)
515 CDI kW 110		R	16.0	298.0	2047122
515 CDI kW 110		R	28.0	303.0	2047124(V)
518 CDI kW 135		F	28.0	300.0	2047123(V)
518 CDI kW 135		R	16.0	298.0	2047122
518 CDI kW 135		R	28.0	303.0	2047124(V)
<b>SPRINTER 5-T CHASSIS (906)</b>	<b>06.2006 -</b>				
509 CDI kW 65		F	28.0	300.0	2047123(V)
509 CDI kW 65		R	16.0	298.0	2047122
509 CDI kW 65		R	28.0	303.0	2047124(V)
511 CDI kW 80		F	28.0	300.0	2047123(V)
511 CDI kW 80		R	16.0	298.0	2047122
511 CDI kW 80		R	28.0	303.0	2047124(V)
515 CDI kW 110		F	28.0	300.0	2047123(V)
515 CDI kW 110		R	16.0	298.0	2047122
515 CDI kW 110		R	28.0	303.0	2047124(V)
518 CDI kW 135		F	28.0	300.0	2047123(V)
518 CDI kW 135		R	16.0	298.0	2047122
518 CDI kW 135		R	28.0	303.0	2047124(V)
<b>SALOON (W124)</b>	<b>12.1984 - 06.1993</b>				
200 kW 77		F	12.0	284.0	203309
200 kW 77		R	09.0	258.0	203307
200 (124.020) kW 75 kW 80		R	09.0	258.0	203307
200 (124.020) kW 80 kW 75		F	12.0	284.0	203309
200 D (124.120) kW 53 kW 55		F	12.0	284.0	203309
200 D (124.120) kW 55 kW 53		R	09.0	258.0	203307
200 E (124.019) kW 100		F	22.0	284.0	203308(V)
200 E (124.019) kW 100		R	09.0	258.0	203307
200 E (124.021) kW 87 kW 90		F	12.0	284.0	203309
200 E (124.021) kW 87 kW 90		R	09.0	258.0	203307
220 E (124.022) kW 110		F	22.0	284.0	203308(V)
220 E (124.022) kW 110		R	09.0	258.0	203307
230 E (124.023) CH A279008- kW 97 kW 100		F	22.0	284.0	203308(V)
230 E (124.023) CH -A805931 kW 97 kW 100		F	12.0	284.0	203309
230 E (124.023) KAT kW 97		R	09.0	258.0	203307
230 E (124.023) KAT CH A279008- kW 97		F	22.0	284.0	203308(V)
230 E (124.023) KAT CH -A805931 kW 97		F	12.0	284.0	203309
230 E (124.023) kW 100 kW 97		R	09.0	258.0	203307
250 D (124.125) kW 66 kW 69		F	12.0	284.0	203309
250 D (124.125) kW 66 kW 69	01.1990 -	F	22.0	284.0	203308(V)
250 D (124.125) kW 69 kW 66		R	09.0	258.0	203307
250 D (124.125) kW 69 kW 66	01.1990 -	R	09.0	278.0	203326
250 Turbo-D (124.128) kW 93		F	22.0	284.0	203308(V)
250 Turbo-D (124.128) kW 93		R	09.0	258.0	203307
260 E (124.026) kW 118	01.1990 -	R	09.0	278.0	203326
260 E (124.026) kW 118 kW 122	01.1990 -	F	22.0	284.0	203308(V)
260 E (124.026) kW 118 kW 122		R	09.0	258.0	203307
260 E 4-matic (124.226) kW 118	01.1990 -	R	09.0	278.0	203326
260 E 4-matic (124.226) kW 122 kW 118		F	22.0	284.0	203321(V)
260 E 4-matic (124.226) kW 122 kW 118		R	09.0	258.0	203307
280 E (124.028) kW 145		F	22.0	284.0	203308(V)
280 E (124.028) kW 145		R	09.0	258.0	203307
280 E (124.028) CH -B884946 kW 145		F	22.0	295.0	203328(V)
280 E (124.028) CH B884947- kW 145		R	25.0	294.0	203338(V)
300 D (124.130) kW 80 kW 83 kW 81		F	12.0	284.0	203309
300 D (124.130) kW 83 kW 80 kW 81		R	09.0	258.0	203307
300 D 4-matic (124.330) kW 80 kW 83		R	09.0	258.0	203307
300 D 4-matic (124.330) kW 83 kW 80		F	22.0	284.0	203321(V)
300 E kW 138		F	22.0	284.0	203308(V)

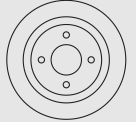
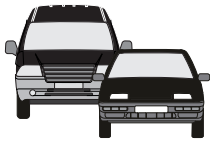




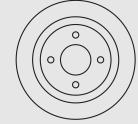
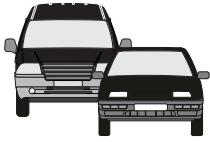
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>SALOON (W124)</b>	<b>12.1984 - 06.1993</b>				
300 E kW 138		R	09.0	258.0	203307
300 E (124.030) kW 132		F	22.0	284.0	203308(V)
300 E (124.030) kW 132		R	09.0	258.0	203307
300 E 4-matic kW 138		F	22.0	284.0	203321(V)
300 E 4-matic kW 138		R	09.0	258.0	203307
300 E 4-matic (124.230) kW 132		F	22.0	284.0	203321(V)
300 E 4-matic (124.230) kW 132		R	09.0	258.0	203307
300 E-24 (124.031) kW 162		F	22.0	295.0	203328(V)
300 E-24 (124.031) kW 162		R	09.0	258.0	203307
300 E-24 (124.031) kW 162		R	09.0	278.0	203326
300 Turbo-D (124.133) kW 105 kW 108	09.1987 -	F	22.0	284.0	203308(V)
300 Turbo-D (124.133) kW 108 kW 105		R	09.0	258.0	203307
300 Turbo-D 4-matic (124.333) kW 105 kW 108		F	22.0	284.0	203321(V)
300 Turbo-D 4-matic (124.333) kW 108 kW 105		R	09.0	258.0	203307
320 E (124.032) kW 162		R	09.0	258.0	203307
320 E (124.032) kW 162		R	09.0	278.0	203326
320 E (124.032) CH -B864307 kW 162		F	22.0	295.0	203328(V)
320 E (124.032) CH B864308- kW 162		R	25.0	294.0	203338(V)
400 E 4.2 (124.034) kW 205		R	09.0	258.0	203307
400 E 4.2 (124.034) CH -B938568 kW 205		R	25.0	294.0	203338(V)
500 E (124.036) kW 240		F	28.0	300.0	203319(V)
500 E (124.036) kW 240		R	09.0	258.0	203307
500 E AMG 6.0 kW 275		F	28.0	300.0	203319(V)
500 E AMG 6.0 kW 275		R	09.0	258.0	203307
<b>T1 Bus (601)</b>	<b>05.1977 - 02.1996</b>				
207 D 2.4 kW 53		F	16.0	279.5	203311
208 D 2.3 kW 60 kW 58		F	16.0	279.5	203311
209 D 2.9 kW 65		F	16.0	279.5	203311
210 2.3 kW 77 kW 70		F	16.0	279.5	203311
210 D 2.8 kW 72 kW 70		F	16.0	279.5	203311
<b>T1 Bus (602)</b>	<b>04.1977 - 02.1996</b>				
308 D 2.3 kW 58 kW 60		F	16.0	279.5	203311
310 D 2.9 kW 70 kW 72		F	16.0	279.5	203311
<b>T1 Box (601)</b>	<b>05.1977 - 02.1996</b>				
207 D 2.4 kW 53		F	16.0	279.5	203311
208 D 2.3 kW 60 kW 58		F	16.0	279.5	203311
209 D 2.9 kW 65		F	16.0	279.5	203311
210 2.3 kW 70 kW 77		F	16.0	279.5	203311
210 D 2.8 kW 72 kW 70		F	16.0	279.5	203311
<b>T1 Box (602)</b>	<b>10.1982 - 02.1996</b>				
307 D 2.4 kW 53		F	16.0	279.5	203311
308 D 2.3 kW 58 kW 60		F	16.0	279.5	203311
309 D 3.0 kW 65		F	16.0	279.5	203311
310 D 2.9 kW 70 kW 72		F	16.0	279.5	203311
<b>T1 CHASSIS (601)</b>	<b>01.1977 - 02.1996</b>				
208 D 2.3 kW 60 kW 58		F	16.0	279.5	203311
209 D 2.9 kW 65		F	16.0	279.5	203311
210 D 2.8 kW 72		F	16.0	279.5	203311
210 D 2.9 kW 70		F	16.0	279.5	203311
<b>T1 CHASSIS (602)</b>	<b>04.1977 - 02.1996</b>				
307 D 2.4 kW 53		F	16.0	279.5	203311
308 D 2.3 kW 58 kW 60		F	16.0	279.5	203311
309 D 3.0 kW 65		F	16.0	279.5	203311
310 D 2.9 kW 72 kW 70		F	16.0	279.5	203311
<b>VANEO (414)</b>	<b>02.2002 -</b>				
1.6 (414.700) kW 60 kW 75		F	22.0	270.0	203369(V)
1.6 (414.700) kW 75 kW 60		R	08.0	258.0	203355
1.7 CDI (414.700) kW 55 kW 67		F	22.0	270.0	203369(V)
1.7 CDI (414.700) kW 55 kW 67		R	08.0	258.0	203355
1.9 (414.700) kW 92		F	22.0	270.0	203369(V)



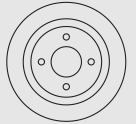
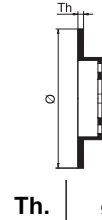
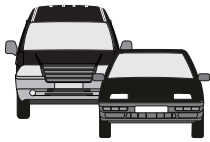
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>VANEO (414)</b>	<b>02.2002 -</b>				
1.9 (414.700) kW 92		R	08.0	258.0	203355
<b>V-CLASS (638/2)</b>	<b>02.1996 - 07.2003</b>				
V 200 (638.214, 638.294) kW 95		F	22.0	276.0	203335(V)
V 200 (638.214, 638.294) kW 95		R	10.0	280.0	203333
V 200 CDI (638.294) kW 75		F	22.0	276.0	203335(V)
V 200 CDI (638.294) kW 75		R	10.0	280.0	203333
V 220 CDI (638.294) kW 90		F	22.0	276.0	203335(V)
V 220 CDI (638.294) kW 90		R	10.0	280.0	203333
V 230 (638.234, 638.294) kW 105		F	22.0	276.0	203335(V)
V 230 (638.234, 638.294) kW 105		R	10.0	280.0	203333
V 230 TD (638.274) kW 72		F	22.0	276.0	203335(V)
V 230 TD (638.274) kW 72		R	10.0	280.0	203333
V 280 (638.244, 638.294) kW 128		F	22.0	276.0	203335(V)
V 280 (638.244, 638.294) kW 128		R	10.0	280.0	203333
<b>VIANO (W639)</b>	<b>09.2003 -</b>				
2.2 CDI kW 85		F	28.0	300.0	203375(V)
2.2 CDI kW 85		R	10.0	296.0	203376
3.0 CDI kW 150		F	28.0	300.0	203375(V)
3.0 CDI kW 150		R	10.0	296.0	203376
3.2 kW 160 kW 140		F	28.0	300.0	203375(V)
3.2 kW 160 kW 140		R	10.0	296.0	203376
3.5 126 kW 190		F	28.0	300.0	203375(V)
3.5 126 kW 190		R	10.0	296.0	203376
3.7 kW 170		F	28.0	300.0	203375(V)
3.7 kW 170		R	10.0	296.0	203376
CDI 2.2 kW 80 kW 110		F	28.0	300.0	203375(V)
CDI 2.2 kW 80 kW 110		R	10.0	296.0	203376
CDI 2.2 4-matic kW 80 kW 110		F	28.0	300.0	203375(V)
CDI 2.2 4-matic kW 80 kW 110		R	10.0	296.0	203376
<b>VITO Bus (638)</b>	<b>02.1996 - 07.2003</b>				
108 CDI 2.2 (638.194) kW 60		F	22.0	276.0	203335(V)
108 CDI 2.2 (638.194) kW 60		R	10.0	280.0	203333
108 D 2.3 (638.164) kW 58		F	18.0	276.0	203367
108 D 2.3 (638.164) kW 58		F	22.0	276.0	203335(V)
108 D 2.3 (638.164) kW 58		R	10.0	280.0	203333
110 CDI 2.2 (638.194) kW 75		F	22.0	276.0	203335(V)
110 CDI 2.2 (638.194) kW 75		R	10.0	280.0	203333
110 TD 2.3 (638.174) kW 72		F	18.0	276.0	203367
110 TD 2.3 (638.174) kW 72		F	22.0	276.0	203335(V)
110 TD 2.3 (638.174) kW 72		R	10.0	280.0	203333
112 CDI 2.2 (638.194) kW 90		F	22.0	276.0	203335(V)
112 CDI 2.2 (638.194) kW 90		R	10.0	280.0	203333
113 2.0 (638.114, 638.194) kW 95		F	18.0	276.0	203367
113 2.0 (638.114, 638.194) kW 95		F	22.0	276.0	203335(V)
113 2.0 (638.114, 638.194) kW 95		R	10.0	280.0	203333
114 2.3 (638.134, 638.194) kW 105		F	22.0	276.0	203335(V)
114 2.3 (638.134, 638.194) kW 105		R	10.0	280.0	203333
<b>VITO Bus (W639)</b>	<b>09.2003 -</b>				
109 CDI 2.2 kW 65 kW 70		F	28.0	300.0	203375(V)
109 CDI 2.2 kW 70 kW 65		R	10.0	296.0	203376
111 CDI 2.2 kW 80 kW 85		F	28.0	300.0	203375(V)
111 CDI 2.2 kW 80 kW 85		R	10.0	296.0	203376
111 CDI 2.2 4x4 kW 80		F	28.0	300.0	203375(V)
111 CDI 2.2 4x4 kW 80		R	10.0	296.0	203376
115 CDI 2.2 kW 110		F	28.0	300.0	203375(V)
115 CDI 2.2 kW 110		R	10.0	296.0	203376
115 CDI 2.2 4x4 kW 110		F	28.0	300.0	203375(V)
115 CDI 2.2 4x4 kW 110		R	10.0	296.0	203376
119 kW 140		F	28.0	300.0	203375(V)
119 kW 140		R	10.0	296.0	203376
120 CDI kW 150		F	28.0	300.0	203375(V)
120 CDI kW 150		R	10.0	296.0	203376
122 kW 160		F	28.0	300.0	203375(V)



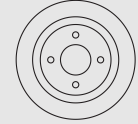
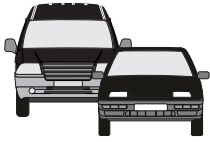
		F	Th.	ø	NK Ref. No.
<b>MERCEDES-BENZ</b>					
<b>VITO Bus (W639)</b>	<b>09.2003 -</b>				
122 kW 160		R	10.0	296.0	203376
123 kW 170		F	28.0	300.0	203375(V)
123 kW 170		R	10.0	296.0	203376
126 kW 190		R	10.0	296.0	203376
<b>VITO Box (638)</b>	<b>03.1997 - 07.2003</b>				
108 CDI 2.2 (638.094) kW 60		F	22.0	276.0	203335(V)
108 CDI 2.2 (638.094) kW 60		R	10.0	280.0	203333
108 D 2.3 (638.064) kW 58		F	18.0	276.0	203367
108 D 2.3 (638.064) kW 58		F	22.0	276.0	203335(V)
108 D 2.3 (638.064) kW 58		R	10.0	280.0	203333
110 CDI 2.2 (638.094) kW 75		F	22.0	276.0	203335(V)
110 CDI 2.2 (638.094) kW 75		R	10.0	280.0	203333
110 D 2.3 (638.074) kW 72		F	18.0	276.0	203367
110 D 2.3 (638.074) kW 72		F	22.0	276.0	203335(V)
110 D 2.3 (638.074) kW 72		R	10.0	280.0	203333
112 CDI 2.2 (638.094) kW 90		F	22.0	276.0	203335(V)
112 CDI 2.2 (638.094) kW 90		R	10.0	280.0	203333
113 2.0 (638.014, 638.094) kW 95		F	18.0	276.0	203367
113 2.0 (638.014, 638.094) kW 95		F	22.0	276.0	203335(V)
113 2.0 (638.014, 638.094) kW 95		R	10.0	280.0	203333
114 2.3 (638.034, 638.094) kW 105		F	22.0	276.0	203335(V)
114 2.3 (638.034, 638.094) kW 105		R	10.0	280.0	203333
<b>VITO Box (W639)</b>	<b>09.2003 -</b>				
109 CDI kW 70		F	28.0	300.0	203375(V)
109 CDi kW 70		R	10.0	296.0	203376
109 CDI 2.2 kW 65		F	28.0	300.0	203375(V)
109 CDI 2.2 kW 65		R	10.0	296.0	203376
111 CDI 2.2 kW 85 kW 80		F	28.0	300.0	203375(V)
111 CDI 2.2 kW 85 kW 80		R	10.0	296.0	203376
111 CDI 2.2 4x4 kW 80		F	28.0	300.0	203375(V)
111 CDI 2.2 4x4 kW 80		R	10.0	296.0	203376
115 CDI 2.2 4x4 kW 110		F	28.0	300.0	203375(V)
115 CDI 2.2 4x4 kW 110		R	10.0	296.0	203376
119 3.2 kW 140		F	28.0	300.0	203375(V)
119 3.2 kW 140		R	10.0	296.0	203376
120 CDI kW 150		F	28.0	300.0	203375(V)
120 CDI kW 150		R	10.0	296.0	203376
122 3.2 kW 160		F	28.0	300.0	203375(V)
122 3.2 kW 160		R	10.0	296.0	203376
123 (639.603) kW 170		F	28.0	300.0	203375(V)
123 (639.603) kW 170		R	10.0	296.0	203376
126 kW 190		R	10.0	296.0	203376
<b>MG</b>					
<b>EXPRESS</b>	<b>03.2003 - 05.2005</b>				
1.4 kW 76		F	21.0	261.5	202614(V)
1.8 kW 86		F	21.0	261.5	202614(V)
1.8 kW 86		R	10.0	239.0	202613
2.0 D kW 74		F	21.0	261.5	202614(V)
2.0 D kW 74		R	10.0	239.0	202613
<b>MG TF</b>	<b>03.2002 -</b>				
160 kW 118		F	22.0	240.0	201212(V)
160 kW 118		R	10.0	240.0	204024
115 kW 85		F	22.0	240.0	201212(V)
115 kW 85		R	10.0	240.0	204024
120 kW 88		F	22.0	240.0	201212(V)
120 kW 88		R	10.0	240.0	204024
135 kW 100		F	22.0	240.0	201212(V)
135 kW 100		R	10.0	240.0	204024
<b>MG ZR</b>	<b>06.2001 -</b>				
2.0 TD kW 82		F	21.0	261.5	202614(V)
105 kW 76		F	21.0	261.5	202614(V)
105 kW 76		R	10.0	239.0	202613



		F	Th.	ø	NK Ref. No.
<b>MG</b>					
<b>MG ZR</b>	<b>06.2001 -</b>				
120 kW 86		F	21.0	261.5	202614(V)
120 kW 86		R	10.0	239.0	202613
160 kW 118		R	10.0	260.0	202633
Turbodiesel kW 74		F	21.0	261.5	202614(V)
Turbodiesel kW 74		R	10.0	239.0	202613
<b>MG ZS</b>	<b>07.2001 -</b>				
1.6 kW 79		F	21.0	261.5	202614(V)
2.0 TD kW 74 kW 83		F	21.0	261.5	202614(V)
120 kW 86		F	13.0	261.5	204012
120 kW 86		F	21.0	261.5	202614(V)
120 kW 86		R	10.0	239.0	202613
180 kW 130		F	13.0	261.5	204012
180 kW 130		F	21.0	261.5	202614(V)
180 kW 130		R	10.0	260.0	202633
<b>MG ZS HATCHBACK</b>	<b>07.2001 -</b>				
2.0 TD kW 74 kW 83		F	21.0	261.5	202614(V)
120 kW 86		F	13.0	261.5	204012
120 kW 86		F	21.0	261.5	202614(V)
120 kW 86		R	10.0	239.0	202613
180 kW 130		F	13.0	261.5	204012
180 kW 130		F	21.0	261.5	202614(V)
180 kW 130		R	10.0	260.0	202633
<b>MG ZT</b>	<b>06.2001 -</b>				
1.8 16V kW 88		F	22.0	284.0	204013(V)
1.8 16V kW 88		R	10.0	280.0	204018
2.0 CDTi kW 85 kW 96		F	22.0	284.0	204013(V)
2.0 CDTi kW 85 kW 96		R	10.0	280.0	204018
160 kW 118		F	22.0	284.0	204013(V)
160 kW 118		R	10.0	280.0	204018
180 kW 130		F	22.0	284.0	204013(V)
180 kW 130		R	10.0	280.0	204018
190 kW 140		F	22.0	284.0	204013(V)
190 kW 140		R	10.0	280.0	204018
<b>MG ZT- T</b>	<b>10.2001 -</b>				
1.8 16V kW 88		F	22.0	284.0	204013(V)
1.8 16V kW 88		R	10.0	280.0	204018
2.0 CDTi kW 96 kW 85		F	22.0	284.0	204013(V)
2.0 CDTi kW 96 kW 85		R	10.0	280.0	204018
160 kW 118		F	22.0	284.0	204013(V)
160 kW 118		R	10.0	280.0	204018
180 kW 130		F	22.0	284.0	204013(V)
180 kW 130		R	10.0	280.0	204018
190 kW 140		F	22.0	284.0	204013(V)
190 kW 140		R	10.0	280.0	204018
<b>MGF (RD)</b>	<b>03.1995 - 03.2002</b>				
1.8 i VVC kW 118		R	10.0	240.0	204024
1.6 kW 82		F	22.0	240.0	201212(V)
1.6 kW 82		R	10.0	240.0	204024
1.8 i 16V kW 88		F	22.0	240.0	201212(V)
1.8 i 16V kW 88		R	10.0	240.0	204024
1.8 i VVC kW 107		F	22.0	240.0	201212(V)
1.8 i VVC kW 107		R	10.0	240.0	204024
<b>MGR V8</b>	<b>09.1992 - 12.1995</b>				
3.9 kW 140		F	21.0	262.0	204009(V)
3.9 kW 140		R	10.0	260.0	204011
<b>MINI</b>					
<b>MINI (R50, R53)</b>	<b>06.2001 -</b>				
1.4 kW 55		F	22.0	276.0	204016(V)
1.4 kW 55		R	10.0	259.0	204017
1.6 S Works kW 147		F	22.0	276.0	204016(V)



		F	Th.	ø	NK Ref. No.
<b>MINI</b>					
<b>MINI (R50, R53)</b>	<b>06.2001 -</b>				
1.6 S Works kW 147		R	10.0	259.0	204017
Cooper kW 85		F	22.0	276.0	204016(V)
Cooper kW 85		R	10.0	259.0	204017
Cooper S kW 125 kW 120		F	22.0	276.0	204016(V)
Cooper S kW 125 kW 120		R	10.0	259.0	204017
One kW 66		F	22.0	276.0	204016(V)
One kW 66		R	10.0	259.0	204017
One D kW 55 kW 65		F	22.0	276.0	204016(V)
One D kW 55 kW 65		R	10.0	259.0	204017
Works kW 155		F	22.0	276.0	204016(V)
Works kW 155		R	10.0	259.0	204017
<b>MINI (R56)</b>					
<b>MINI (R56)</b>	<b>09.2006 -</b>				
Cooper kW 88		F	22.0	280.0	204034(V)
Cooper kW 88		R	10.0	259.0	204036
Cooper D kW 80		F	22.0	280.0	204034(V)
Cooper D kW 80		R	10.0	259.0	204036
Cooper S kW 128		F	22.0	294.0	204035(V)
Cooper S kW 128		R	10.0	259.0	204036
John Cooper Works kW 160		R	10.0	259.0	204036
One kW 70 kW 55		F	22.0	280.0	204034(V)
One kW 70 kW 55		R	10.0	259.0	204036
<b>MINI CABRIOLET (R52)</b>					
<b>MINI CABRIOLET (R52)</b>	<b>07.2004 -</b>				
Cooper kW 85		F	22.0	276.0	204016(V)
Cooper kW 85		R	10.0	259.0	204017
Cooper S kW 125		F	22.0	276.0	204016(V)
Cooper S kW 125		R	10.0	259.0	204017
John Cooper Works kW 155		F	22.0	276.0	204016(V)
John Cooper Works kW 155		R	10.0	259.0	204017
One kW 66		F	22.0	276.0	204016(V)
One kW 66		R	10.0	259.0	204017
<b>MINI CABRIOLET (R57)</b>					
<b>MINI CABRIOLET (R57)</b>	<b>11.2007 -</b>				
Cooper kW 88		F	22.0	280.0	204034(V)
Cooper kW 88		R	10.0	259.0	204036
Cooper S kW 128		F	22.0	294.0	204035(V)
Cooper S kW 128		R	10.0	259.0	204036
<b>MINI CLUBMAN (R55)</b>					
<b>MINI CLUBMAN (R55)</b>	<b>10.2007 -</b>				
Cooper kW 88		F	22.0	280.0	204034(V)
Cooper kW 88		R	10.0	259.0	204036
Cooper D kW 80		F	22.0	280.0	204034(V)
Cooper D kW 80		R	10.0	259.0	204036
Cooper S kW 128 kW 120		F	22.0	294.0	204035(V)
Cooper S kW 128 kW 120		R	10.0	259.0	204036
<b>MITSUBISHI</b>					
<b>AIRTREK</b>	<b>03.2002 - 09.2006</b>				
2.4 kW 118		F	24.0	293.0	203043(V)
2.4 kW 118		R	10.0	262.0	203042
<b>CARISMA (DA_)</b>					
<b>CARISMA (DA_)</b>	<b>07.1995 - 06.2006</b>				
1.6 kW 66	- 04.1996	R	10.0	236.0	203031
1.6 kW 70 kW 73 kW 66 kW 76	- 05.1996	R	10.0	260.0	204840
1.6 kW 73 kW 66 kW 70	06.1999 - 06.2000	F	24.0	256.0	203010(V)
1.6 kW 73 kW 70 kW 66	- 05.1999	F	18.0	236.0	203021(V)
1.6 kW 73 kW 76 kW 66 kW 70	07.2000 -	F	24.0	281.0	204839(V)
1.6 (+ABS) kW 76 kW 73	- 08.2000	R	10.0	236.0	203031
1.8 kW 85	- 05.1999	F	24.0	256.0	203010(V)
1.8 kW 85	06.1999 -	F	24.0	281.0	204839(V)
1.8 kW 85	06.1999 - 05.1999	R	10.0	260.0	204840
1.8 16V kW 103	- 05.1999	F	24.0	256.0	203010(V)
1.8 16V kW 103	06.1999 -	F	24.0	281.0	204839(V)
1.8 16V kW 103	06.1999 - 05.1999	R	10.0	260.0	204840
1.8 16V GDI kW 92	- 05.1999	F	24.0	256.0	203010(V)
1.8 16V GDI kW 92	06.1999 -	F	24.0	281.0	204839(V)

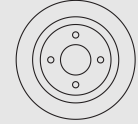
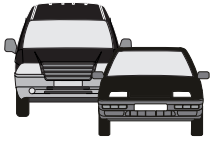


		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>CARISMA (DA _)</b>					
1.8 16V GDI kW 92	07.1995 - 06.2006	R	10.0	260.0	204840
1.8 GDI kW 90	06.1999 - 05.1999	F	24.0	281.0	204839(V)
1.8 GDI kW 90		R	10.0	260.0	204840
1.9 DI-D kW 75 kW 85		R	10.0	260.0	204840
1.9 DI-D kW 85 kW 75		F	24.0	281.0	204839(V)
1.9 TD kW 66	- 05.1999	F	18.0	236.0	203021(V)
1.9 TD kW 66	06.1999 -	F	24.0	256.0	203010(V)
1.9 TD kW 66	06.1999 - 05.1999	R	10.0	260.0	204840
1.9 TD (+ABS) kW 66		R	10.0	236.0	203031
<b>CARISMA SALOON (DA _)</b>					
<b>09.1996 - 06.2006</b>					
1.3 kW 55		R	10.0	260.0	204840
1.6 kW 66 kW 70 kW 73	06.1999 - 06.2000	F	24.0	256.0	203010(V)
1.6 kW 66 kW 70 kW 76 kW 73	07.2000 -	F	24.0	281.0	204839(V)
1.6 kW 73 kW 66 kW 70	- 05.1999	F	18.0	236.0	203021(V)
1.6 kW 73 kW 70 kW 76 kW 66		R	10.0	260.0	204840
1.6 (+ABS) kW 76 kW 73 kW 66	- 08.2000	R	10.0	236.0	203031
1.8 kW 85	- 05.1999	F	24.0	256.0	203010(V)
1.8 kW 85	06.1999 -	F	24.0	281.0	204839(V)
1.8 kW 85	06.1999 - 05.1999	R	10.0	260.0	204840
1.8 16V GDI kW 92	- 05.1999	F	24.0	256.0	203010(V)
1.8 16V GDI kW 92	06.1999 -	F	24.0	281.0	204839(V)
1.8 16V GDI kW 92	06.1999 - 05.1999	R	10.0	260.0	204840
1.8 GDI kW 90		F	24.0	281.0	204839(V)
1.8 GDI kW 90		R	10.0	260.0	204840
1.9 DI-D kW 75 kW 85		F	24.0	281.0	204839(V)
1.9 DI-D kW 85 kW 75		R	10.0	260.0	204840
1.9 TD kW 66	- 05.1999	F	18.0	236.0	203021(V)
1.9 TD kW 66	06.1999 -	F	24.0	256.0	203010(V)
1.9 TD kW 66	06.1999 - 05.1999	R	10.0	260.0	204840
1.9 TD (+ABS) kW 66		R	10.0	236.0	203031
<b>COLT CZC CABRIOLET</b>					
<b>05.2006 -</b>					
1.5 kW 80		F	24.0	256.0	203035(V)
1.5 kW 80		R	10.0	250.0	203036
1.5 Turbo kW 110		R	10.0	250.0	203036
<b>COLT III (C5 A)</b>					
<b>04.1988 - 05.1992</b>					
1.3 (C51A) kW 51	- 05.1990	F	13.0	243.0	203005
1.3 (C51A) kW 51	- 05.1990	F	18.0	242.0	203007(V)
1.3 (C51A) kW 51	06.1990 -	F	13.0	234.0	203020
1.3 (C51A) kW 51	06.1990 -	F	18.0	236.0	203011(V)
1.3 12V (C51A) kW 55		F	13.0	234.0	203020
1.3 12V (C51A) kW 55		F	18.0	236.0	203011(V)
1.3 12V (C51A) kW 55		F	18.0	242.0	203007(V)
1.3 GL kW 44		F	13.0	243.0	203005
1.3 GL kW 44		F	18.0	242.0	203007(V)
1.5 (C52A) KAT kW 66		F	13.0	234.0	203020
1.5 GLXi (C52A) kW 62	- 05.1990	F	13.0	243.0	203005
1.5 GLXi (C52A) kW 62	- 05.1990	F	18.0	242.0	203007(V)
1.5 GLXi (C52A) kW 62	06.1990 -	F	13.0	234.0	203020
1.5 GLXi (C52A) kW 62	06.1990 -	F	18.0	236.0	203011(V)
1.6 GTi 16V (C53A) kW 91		F	24.0	266.0	203013(V *
1.6 GTi 16V (C53A) kW 91		R	10.0	265.0	203009
1.8 Diesel GLX (C54A) kW 44	- 05.1990	F	18.0	242.0	203007(V)
1.8 Diesel GLX (C54A) kW 44	06.1990 -	F	18.0	236.0	203011(V)
1.8 GTi 16V (C58A) KAT kW 100		F	24.0	256.0	203012(V *
1.8 GTi 16V (C58A) KAT kW 100		R	10.0	265.0	203009
<b>COLT IV (CA A)</b>					
<b>03.1992 - 04.1996</b>					
1.3 GLi 12V (CA1A) (+ABS) kW 55		F	18.0	236.0	203021(V)
1.3 GLi 12V (CA1A) (+ABS) kW 55		R	10.0	236.0	203031
1.3 GLi 12V (CA1A) (-ABS) kW 55		F	13.0	234.0	203018
1.6 kW 66		F	18.0	236.0	203021(V)
1.6 4x4 kW 84		F	10.0	236.0	203031
1.6 4x4 kW 84		F	18.0	236.0	203021(V)
1.6 GLXi 16V (CA4A) kW 83		F	18.0	236.0	203021(V)

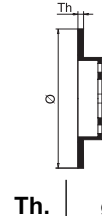




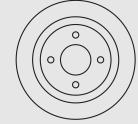
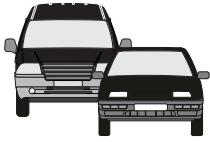
		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>COLT IV (CA_A)</b>					
1.6 GLXi 16V (CA4A) kW 83	03.1992 - 04.1996				
1.8 GTi 16V (CA5A) kW 103		R	10.0	236.0	203031
1.8 GTi 16V (CA5A) kW 103		F	24.0	256.0	203039(V)
1.8 GTi 16V (CA5A) kW 103		R	10.0	260.0	203045
<b>COLT V (CJ_A)</b>					
<b>09.1995 - 07.2005</b>					
1300 kW 60		F	18.0	236.0	203021(V)
1300 GL, GLX (CJ1A) kW 55		F	18.0	236.0	203021(V)
1500 (CJ2A) kW 69		F	18.0	236.0	203021(V)
1600 kW 76		F	18.0	236.0	203021(V)
1600 GLX (CJ4A) kW 66		F	18.0	236.0	203021(V)
<b>COLT VI</b>					
<b>06.2004 -</b>					
1.1 kW 55		F	24.0	256.0	203035(V)
1.1 kW 55		R	10.0	250.0	203036
1.3 kW 70		F	24.0	256.0	203035(V)
1.3 kW 70		R	10.0	250.0	203036
1.5 kW 80		F	24.0	256.0	203035(V)
1.5 kW 80		R	10.0	250.0	203036
1.5 CZT kW 110		F	24.0	256.0	203035(V)
1.5 CZT kW 110		R	10.0	250.0	203036
1.5 DI-D kW 50 kW 70		F	24.0	256.0	203035(V)
1.5 DI-D kW 50 kW 70		R	10.0	250.0	203036
<b>ECLIPSE I (D2_A)</b>					
<b>12.1989 - 12.1995</b>					
2.0 i 16V (D22A) kW 110		F	24.0	256.0	203038(V)
2.0 i 16V (D22A) kW 110		R	10.0	265.0	203037
2.0 i 16V 4x4 kW 110		F	24.0	256.0	203038(V)
2.0 i 16V 4x4 kW 110		R	10.0	265.0	203037
<b>ECLIPSE II (D3_)</b>					
<b>04.1994 - 04.1999</b>					
2000 GS 16V kW 107		F	24.0	256.0	203038(V)
2000 GS 16V kW 107		R	10.0	262.0	203042
2000 GT 16V kW 157		F	24.0	256.0	203038(V)
2000 GT 16V kW 157		R	10.0	262.0	203042
2400 GS 16V kW 105		F	24.0	256.0	203038(V)
2400 GS 16V kW 105		R	10.0	262.0	203042
<b>GALANT IV (E3_A)</b>					
<b>11.1988 - 12.1992</b>					
1.8 (E32A) kW 66	- 05.1990	F	24.0	266.0	203008(V *
1.8 (E32A) kW 66	10.1989 -	F	24.0	256.0	203010(V)
1.8 (E32A) (+ABS) kW 66	10.1989 -	R	10.0	265.0	203009
1.8 Turbo-D (E34A) kW 55	- 05.1990	F	24.0	266.0	203008(V *
1.8 Turbo-D (E34A) kW 55	10.1989 -	F	24.0	256.0	203010(V)
2.0 (E33A) kW 80	- 05.1990	F	24.0	266.0	203008(V *
2.0 (E33A) kW 80	06.1990 -	F	24.0	256.0	203010(V)
2.0 (E33A) kW 80		R	10.0	265.0	203009
2.0 4x4 (E38A, E39A) kW 80	06.1990 -	F	24.0	256.0	203010(V)
2.0 4x4 (E38A, E39A) kW 80		R	10.0	265.0	203009
2.0 GTi 16V (E33A) kW 106	- 05.1990	F	24.0	266.0	203008(V *
2.0 GTi 16V (E33A) kW 107 kW 106	06.1990 -	F	24.0	256.0	203010(V)
2.0 GTi 16V (E33A) kW 107 kW 106		R	10.0	265.0	203009
<b>GALANT IV SALOON (E3_A)</b>					
<b>11.1987 - 12.1992</b>					
1.8 (E32A) kW 66 kW 63	10.1989 -	F	24.0	256.0	203010(V)
1.8 (E32A) (+ABS) kW 63 kW 66	10.1989 -	R	10.0	265.0	203009
1.8 Turbo-D (E34A) kW 55	- 05.1990	F	24.0	266.0	203008(V *
1.8 Turbo-D (E34A) kW 55	10.1989 -	F	24.0	256.0	203010(V)
2.0 (E33A) kW 80	- 05.1990	F	24.0	266.0	203008(V *
2.0 (E33A) kW 80	06.1990 -	F	24.0	256.0	203010(V)
2.0 (E33A) kW 80		R	10.0	265.0	203009
2.0 4x4 (E38A) kW 80	- 05.1990	F	24.0	266.0	203008(V *
2.0 4x4 (E38A) kW 80	06.1990 -	F	24.0	256.0	203010(V)
2.0 4x4 (E38A) kW 80	04.1989 -	R	10.0	265.0	203009
2.0 GTi 16V kW 107	- 05.1990	F	24.0	266.0	203008(V *
2.0 GTi 16V kW 107	06.1990 -	F	24.0	256.0	203010(V)
2.0 GTi 16V kW 107		R	10.0	265.0	203009
2.0 GTi 16V (E33A) kW 106	- 05.1990	F	24.0	266.0	203008(V *



		F	Th.	ø	NK Ref. No.
<b>mitsubishi</b>					
<b>GALANT IV SALOON (E3_A)</b>					
2.0 GTi 16V (E33A) kW 106	11.1987 - 12.1992				
2.0 GTi 16V (E33A) kW 106	06.1990 -	F	24.0	256.0	203010(V)
	11.1988 -	R	10.0	265.0	203009
<b>GALANT V (E5_A, E7_A, E8_A)</b>					
<b>11.1992 - 10.1996</b>					
1.8 (E52A) kW 85		F	24.0	256.0	203010(V)
1.8 (E52A) (+ABS) kW 85		R	10.0	262.0	203024
1.8 GLSI (E52A) kW 93		F	24.0	256.0	203010(V)
1.8 GLSI (E52A) (+ABS) kW 93		R	10.0	262.0	203024
2.0 GLSI (E55A) kW 101		F	24.0	256.0	203010(V)
2.0 GLSI (E55A) (+ABS) kW 101		R	10.0	262.0	203024
2.0 GLSI 4x4 (E75A) kW 101		F	24.0	256.0	203010(V)
2.0 GLSI 4x4 (E75A) kW 101		R	10.0	262.0	203024
2.0 GLSTD (E57A) kW 66		F	24.0	256.0	203010(V)
2.0 GLSTD (E57A) (+ABS) kW 66		R	10.0	262.0	203024
2.0 V6-24 (E54A) kW 110		F	24.0	256.0	203010(V)
2.0 V6-24 (E54A) (+ABS) kW 110		R	10.0	262.0	203024
2.5 V6-24 4x4 (E88A) kW 125		F	24.0	256.0	203010(V)
<b>GALANT V SALOON (E5_A, E7_A, E8_A)</b>					
<b>11.1992 - 08.1996</b>					
1.8 (E52A) kW 85		F	24.0	256.0	203010(V)
1.8 (E52A) (+ABS) kW 85		R	10.0	262.0	203024
1.8 GLSI (E52A) kW 93		F	24.0	256.0	203010(V)
1.8 GLSI (E52A) (+ABS) kW 93		R	10.0	262.0	203024
2.0 GLSI (E55A) kW 101		F	24.0	256.0	203010(V)
2.0 GLSI (E55A) (+ABS) kW 101		R	10.0	262.0	203024
2.0 GLSI 4x4 (E75A) kW 101		F	24.0	256.0	203010(V)
2.0 GLSI 4x4 (E75A) kW 101		R	10.0	262.0	203024
2.0 GLSTD (E57A) kW 66		F	24.0	256.0	203010(V)
2.0 GLSTD (E57A) (+ABS) kW 66		R	10.0	262.0	203024
2.0 V6-24 (E54A) kW 110		F	24.0	256.0	203010(V)
2.0 V6-24 (E54A) (+ABS) kW 110		R	10.0	262.0	203024
2.5 V6-24 4x4 (E88A) kW 125		F	24.0	256.0	203010(V)
<b>GALANT VI (EA_)</b>					
<b>09.1996 - 10.2004</b>					
2.0 kW 98		F	26.0	276.0	203052(V)
2.0 kW 98		R	10.0	262.0	203024
2.0 (EA2A) kW 100	- 11.1997	F	24.0	256.0	203010(V)
2.0 (EA2A) kW 100	03.2000 -	F	26.0	276.0	203052(V)
2.0 (EA2A) kW 100	12.1997 - 03.2000	F	24.0	275.5	203032(V)
2.0 (EA2A) kW 100		R	10.0	262.0	203024
2.0 TDI (EA6A) kW 66	- 07.2001	F	24.0	256.0	203010(V)
2.0 TDI (EA6A) kW 66	03.2000 -	F	26.0	276.0	203052(V)
2.4 GDI kW 106		F	26.0	276.0	203052(V)
2.4 GDI kW 110	- 03.2000	F	24.0	275.5	203032(V)
2.4 GDI kW 110 kW 106	- 10.2003	R	10.0	262.0	203024
2.5 V6 24V kW 118		F	26.0	276.0	203052(V)
2.5 V6 24V kW 118		R	10.0	262.0	203024
2.5 V6 24V (EA5A) kW 120	- 11.1997	F	24.0	256.0	203010(V)
2.5 V6 24V (EA5A) kW 120	03.2000 -	F	26.0	276.0	203052(V)
2.5 V6 24V (EA5A) kW 120	12.1997 - 03.2000	F	24.0	275.5	203032(V)
2.5 V6 24V (EA5A) kW 120		R	10.0	262.0	203024
<b>GALANT VI STATION WAGON (EA_)</b>					
<b>09.1996 - 10.2003</b>					
2.0 kW 98		F	24.0	256.0	203010(V)
2.0 kW 98		F	24.0	275.5	203032(V)
2.0 kW 98		F	26.0	276.0	203052(V)
2.0 kW 98		R	10.0	262.0	203024
2.0 (EA2W) kW 100		F	24.0	256.0	203010(V)
2.0 (EA2W) kW 100	03.2000 -	F	26.0	276.0	203052(V)
2.0 (EA2W) kW 100	12.1997 -	F	24.0	275.5	203032(V)
2.0 (EA2W) kW 100		R	10.0	262.0	203024
2.0 TDI (EA6W) kW 66		F	24.0	256.0	203010(V)
2.0 TDI (EA6W) kW 66	03.2000 -	F	26.0	276.0	203052(V)
2.0 TDI (EA6W) kW 66		R	10.0	262.0	203024
2.4 GDI kW 106		F	26.0	276.0	203052(V)
2.4 GDI kW 106 kW 110		R	10.0	262.0	203024
2.4 GDI kW 110		F	24.0	275.5	203032(V)



		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>GALANT VI STATION WAGON (EA )</b>	<b>09.1996 - 10.2003</b>				
2.4 GDI kW 110 kW 106		F	24.0	256.0	203010(V)
2.5 V6 24V kW 118		F	24.0	256.0	203010(V)
2.5 V6 24V kW 118		F	26.0	276.0	203052(V)
2.5 V6 24V kW 118		R	10.0	262.0	203024
2.5 V6 24V (EA5W) kW 120		F	24.0	256.0	203010(V)
2.5 V6 24V (EA5W) kW 120	03.2000 -	F	26.0	276.0	203052(V)
2.5 V6 24V (EA5W) kW 120	12.1997 -	F	24.0	275.5	203032(V)
2.5 V6 24V (EA5W) kW 120		R	10.0	262.0	203024
<b>GALLOPER (JK-01)</b>					
<b>2.5 TD kW 65</b>	<b>02.1999 -</b>				
2.5 TD intercooler kW 73		F	22.0	277.0	203429(V)
3.0 V6 kW 104		F	22.0	277.0	203429(V)
3.0 V6 kW 104		R	10.0	262.0	203024
<b>GRANDIS</b>					
<b>2.0 DI-D kW 100</b>	<b>04.2004 -</b>				
2.0 DI-D kW 100		F	26.0	290.0	203046(V)
2.4 kW 121		R	10.0	302.0	203047
2.4 kW 121		F	26.0	290.0	203046(V)
2.4 kW 121		R	10.0	302.0	203047
<b>L 200 (K T)</b>					
<b>2.0 (K62T) kW 90</b>	<b>06.1996 -</b>				
2.4 4x4 (K75T) (+ABS) kW 97	- 12.2000	F	24.0	254.0	203051(V)
2.5 D (K14T) kW 51	SUM - 12.2000	F	24.0	276.0	203016(V)
2.5 D (K64T) kW 55		F	22.0	258.0	203026(V *
2.5 D (K64T) kW 55	- 12.2000	F	24.0	254.0	203051(V)
2.5 D (K64T) kW 55	SUM	F	24.0	276.0	203016(V)
2.5 D 4WD (K24T) kW 51		F	22.0	277.0	203017(V)
2.5 TD 4WD kW 98	- 04.2006	F	24.0	314.0	203044(V)
2.5 TD 4WD kW 98	SUM - 04.2006	F	24.0	276.0	203016(V)
2.5 TD 4WD (K34T) kW 64		F	22.0	277.0	203017(V)
2.5 TD 4WD (K34T) kW 64	SUM	F	24.0	276.0	203016(V)
2.5 TD 4WD (K74T) kW 85	- 04.2006	F	24.0	314.0	203044(V)
2.5 TD 4WD (K74T) kW 85	SUM - 04.2006	F	24.0	276.0	203016(V)
2.5 TD 4x4 kW 74	SUM	F	24.0	276.0	203016(V)
2.5 TD 4x4 (K74T) (+ABS) kW 73	SUM - 12.2000	F	24.0	276.0	203016(V)
2.6 4WD (K33T) kW 76		F	22.0	277.0	203017(V)
<b>L 300 Bus (P0_W, P1_W, P2_W)</b>					
<b>1.6 (P02V, P12V) kW 51</b>	<b>11.1986 -</b>				
2.0 (P00W) kW 83		F	22.0	258.0	203023(V)
2.0 (P03W) kW 64		F	22.0	258.0	203023(V)
2.0 (P03W, P03V, P13V) kW 66		F	22.0	258.0	203023(V)
2.0 4WD (P23V, P23W) kW 65		F	22.0	277.0	203017(V)
2.0 4WD (P23W) kW 66		F	22.0	277.0	203017(V)
2.4 (P04W, P14V, P04V) kW 82	(1)	F	22.0	258.0	203023(V)
2.4 4WD (P24W, P24V) kW 80 kW 82		F	22.0	277.0	203017(V)
2.4 GLX 4x4 kW 82		F	22.0	277.0	203017(V)
2.5 D (P05W, P05V, P15V) kW 51		F	22.0	258.0	203023(V)
2.5 TD 4WD (P25W, P25V) kW 64		F	22.0	277.0	203017(V)
<b>L 300 Box (P0_W, P1_W)</b>					
<b>1.6 (P12V, P02V) kW 51</b>	<b>11.1986 -</b>				
2.0 (P03V, P13V) kW 64		F	22.0	258.0	203023(V)
2.0 kW 78		F	22.0	258.0	203023(V)
2.5 D (P05V, P05W, P15V) kW 51		F	22.0	258.0	203023(V)
2.5 TD 4x4 kW 64		F	22.0	277.0	203017(V)
<b>L 300 CHASSIS (L03_P)</b>					
<b>1.6 (L062P) kW 51</b>	<b>05.1980 - 04.1994</b>				
2.5 D (L039P) kW 51		F	20.0	255.0	203014(V)
		F	20.0	255.0	203014(V)
<b>L 300 CHASSIS (P1_T)</b>					
<b>2.0 (P13T) kW 85</b>	<b>04.1994 -</b>				
2.5 D (P15T) kW 64		F	22.0	258.0	203023(V)
2.5 D (P15T) kW 64		F	22.0	258.0	203023(V)
2.5 D (P15T) kW 64		F	24.0	254.0	203029(V)

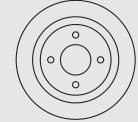
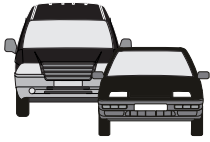


		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>L 400 Bus (PAOV)</b>	<b>06.1996 -</b>				
2.0 kW 83		F	24.0	254.0	203029(V)
2.4 kW 97		F	24.0	276.0	203030(V)
2500 TD kW 64		F	24.0	254.0	203029(V)
2500 TD (+ABS) kW 64		R	18.0	315.0	203022
<b>L 400 Box (PAOV)</b>	<b>06.1996 -</b>				
2.0 kW 85		F	24.0	254.0	203029(V)
2500 TD kW 64		F	24.0	254.0	203029(V)
2500 TD (+ABS) kW 64		R	18.0	315.0	203022
<b>LANCER III (C1_A, C6_A)</b>	<b>11.1983 - 04.1988</b>				
1.2 (C65A) kW 44		F	13.0	243.0	203005
1.5 GLX (C12AS) kW 51 kW 55		F	13.0	243.0	203005
<b>LANCER III STATION WAGON (C1_V, C3_V)</b>	<b>09.1985 - 06.1992</b>				
1.5 (C12V) kW 61 kW 55 kW 51		F	13.0	243.0	203005
1.5 12V (C12V) kW 66		F	13.0	243.0	203005
1.5 12V (C12V) kW 66		F	18.0	242.0	203007(V)
1.8 4x4 (C37V) kW 69		F	10.0	236.0	203031
1.8 4x4 (C37V) (+ABS) kW 69		R	10.0	260.0	203045
1.8 D (C14V) kW 44 kW 43		F	18.0	242.0	203007(V)
<b>LANCER IV (C6_A, C7_A)</b>	<b>04.1988 - 05.1994</b>				
1.3 12V (C61A) kW 55		F	13.0	234.0	203020
1.5 kW 62	- 05.1990	F	13.0	243.0	203005
1.5 kW 62	- 05.1990	F	18.0	242.0	203007(V)
1.5 kW 62	06.1990 -	F	13.0	234.0	203020
1.5 kW 62	06.1990 -	F	18.0	236.0	203011(V)
1.5 12V (C62A) kW 66	- 05.1990	F	13.0	243.0	203005
1.5 12V (C62A) kW 66	- 05.1990	F	18.0	242.0	203007(V)
1.5 12V (C62A) kW 66	06.1990 -	F	13.0	234.0	203020
1.5 12V (C62A) kW 66	06.1990 -	F	18.0	236.0	203011(V)
1.6 16V (C66A) kW 83		R	10.0	265.0	203009
1.6 16V (C66A) (+ABS) kW 83		F	24.0	256.0	203012(V *
1.6 16V (C66A) (-ABS) kW 83		F	18.0	236.0	203011(V)
1.8 4x4 (C77A) (+ABS) kW 71		R	10.0	260.0	203045
1.8 D (C64A) kW 44	- 05.1990	F	18.0	242.0	203007(V)
1.8 D (C64A) kW 44	06.1990 -	F	18.0	236.0	203011(V)
1.8 GTi 16V (C68A) kW 100		F	24.0	256.0	203012(V *
1.8 GTi 16V (C68A) kW 100		R	10.0	265.0	203009
1.8 GTi 16V (C69A) kW 103		F	24.0	256.0	203039(V)
<b>LANCER IV SALOON (C6_A)</b>	<b>04.1988 - 06.1992</b>				
1.3 (C61A) kW 44 kW 51	- 05.1990	F	13.0	243.0	203005
1.3 (C61A) kW 44 kW 51	06.1990 -	F	13.0	234.0	203020
1.3 12V (C61A) kW 55		F	13.0	234.0	203020
1.3 12V (C61A) kW 55		F	18.0	236.0	203011(V)
1.5 (C62A) kW 62	- 05.1990	F	18.0	242.0	203007(V)
1.5 (C62A) kW 62	06.1990 -	F	13.0	234.0	203020
1.5 12V (C62A) kW 66	- 05.1990	F	13.0	243.0	203005
1.5 12V (C62A) kW 66	- 05.1990	F	18.0	242.0	203007(V)
1.5 12V (C62A) kW 66	06.1990 -	F	13.0	234.0	203020
1.5 12V (C62A) kW 66	06.1990 -	F	18.0	236.0	203011(V)
1.8 GLX Diesel (C64A) kW 44	- 05.1990	F	18.0	242.0	203007(V)
1.8 GLX Diesel (C64A) kW 44	06.1990 -	F	18.0	236.0	203011(V)
<b>LANCER Kombi (CS_W)</b>	<b>09.2003 -</b>				
1.6 kW 72		F	26.0	276.0	203052(V)
1.6 kW 72		R	10.0	262.0	203024
1.6 kW 72		R	10.0	262.0	203042
2.0 kW 99		F	26.0	276.0	203052(V)
2.0 kW 99		R	10.0	262.0	203024
2.0 kW 99		R	10.0	262.0	203042
<b>LANCER SPORTBACK (CY/Z_A)</b>	<b>06.2008 -</b>				
1.5 kW 80		F	26.0	276.0	203057(V)
1.5 kW 80		R	10.0	262.0	203058



		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>LANCER SPORTBACK (CY/Z_A)</b>	<b>06.2008 -</b>				
1.8 kW 105		F	26.0	276.0	203057(V)
1.8 kW 105		R	10.0	262.0	203058
2.0 DI-D kW 103		F	26.0	276.0	203057(V)
2.0 DI-D kW 103		R	10.0	262.0	203058
<b>LANCER SALOON (CS_A)</b>	<b>08.2003 -</b>				
1.3 kW 60		F	26.0	276.0	203052(V)
1.3 kW 60		R	10.0	262.0	203024
1.3 kW 60		R	10.0	262.0	203042
1.6 kW 72		F	26.0	276.0	203052(V)
1.6 kW 72		R	10.0	262.0	203024
1.6 kW 72		R	10.0	262.0	203042
2.0 kW 99		F	26.0	276.0	203052(V)
2.0 kW 99		R	10.0	262.0	203024
2.0 kW 99		R	10.0	262.0	203042
2.0 4x4 kW 213		R	10.0	262.0	203042
2.0 16V EVO IX kW 206		R	10.0	262.0	203042
<b>LANCER SALOON (CX_A)</b>	<b>01.2008 -</b>				
1.5 kW 80		F	26.0	276.0	203057(V)
1.5 kW 80		R	10.0	262.0	203058
1.8 kW 105		F	26.0	276.0	203057(V)
1.8 kW 105		R	10.0	262.0	203058
2.0 DI-D kW 103		F	26.0	276.0	203057(V)
2.0 DI-D kW 103		R	10.0	262.0	203058
<b>LANCER V (CB/D_A)</b>	<b>06.1992 - 11.1995</b>				
1.3 (CB1A) kW 55		F	13.0	234.0	203018
1.3 (CB1A) (+ABS) kW 55		F	18.0	236.0	203021(V)
1.3 (CB1A) (+ABS) kW 55		R	10.0	236.0	203031
1.6 kW 66		F	18.0	236.0	203011(V)
1.6 kW 66		F	18.0	236.0	203021(V)
1.6 (+ABS) kW 66		R	10.0	236.0	203031
1.6 16V (CB4A) kW 83		F	18.0	236.0	203011(V)
1.6 16V (CB4A) kW 83		F	18.0	236.0	203021(V)
1.6 16V (CB4A) (+ABS) kW 83		R	10.0	236.0	203031
1.6 16V 4WD (CD4A) kW 83		F	18.0	236.0	203011(V)
1.6 16V 4WD (CD4A) kW 83		F	18.0	236.0	203021(V)
1.6 16V 4WD (CD4A) (+ABS) kW 83		R	10.0	236.0	203031
1.8 16V (CB5A) kW 103	08.1993 -	F	24.0	256.0	203039(V)
1.8 16V (CB5A) kW 103		R	10.0	260.0	203045
2.0 Diesel (CB8A) kW 50		F	18.0	236.0	203021(V)
2.0 Diesel (CB8A) (+ABS) kW 50		R	10.0	236.0	203031
<b>LANCER V STATION WAGON (CB_W, CD_W)</b>	<b>12.1992 - 10.2003</b>				
1.6 16V (CB4W) kW 83		F	18.0	236.0	203021(V)
1.6 16V (CB4W) (+ABS) kW 83		R	10.0	236.0	203031
1.6 16V 4WD (CD4W) kW 83		F	24.0	256.0	203010(V)
2.0 D (CB8W) kW 50		F	18.0	236.0	203021(V)
2.0 D (CB8W) (+ABS) kW 50		R	10.0	236.0	203031
<b>LANCER VI (CK/P_A)</b>	<b>09.1995 -</b>				
1.3 12V (CK1A) kW 55		F	18.0	236.0	203021(V)
1.5 16V (CK2A) kW 69		F	18.0	236.0	203021(V)
1.6 16V (CK4A) kW 66		F	18.0	236.0	203021(V)
2.0 16V EVO VI / VII (CP9A) kW 206		R	20.0	282.0	203040(V)
<b>MIRAGE COUPE</b>	<b>09.1995 - 08.1999</b>				
1.3 kW 55		F	18.0	236.0	203021(V)
1.3 kW 58		F	13.0	234.0	203018
<b>MIRAGE HATCHBACK</b>	<b>09.1995 - 07.2003</b>				
1.3 kW 55		F	18.0	236.0	203021(V)
1.3 kW 58		F	13.0	234.0	203018
1.6 kW 84		F	18.0	236.0	203021(V)
1.6 (+ABS) kW 84		R	10.0	236.0	203031



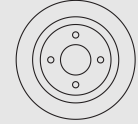
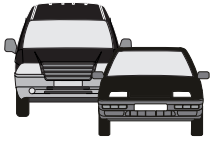


		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>MIRAGE SALOON</b>	<b>09.1995 - 07.2003</b>				
1.3 kW 58		F	13.0	234.0	203018
<b>OUTLANDER</b>					
	<b>11.2006 -</b>				
2.0 kW 100		F	24.0	293.0	203043(V)
2.0 kW 100		R	10.0	262.0	203042
2.0 4WD kW 93 kW 100		R	10.0	262.0	203042
2.0 4WD kW 100 kW 93		F	24.0	293.0	203043(V)
2.0 DI-D kW 103		F	24.0	293.0	203043(V)
2.0 DI-D kW 103		R	10.0	302.0	203053
2.0 Turbo 4WD kW 148		F	24.0	293.0	203043(V)
2.0 Turbo 4WD kW 148		R	10.0	262.0	203042
2.2 DI-D kW 115		F	24.0	293.0	203043(V)
2.2 DI-D kW 115		R	10.0	302.0	203053
2.4 kW 125		F	24.0	293.0	203043(V)
2.4 kW 125		R	10.0	262.0	203042
2.4 4WD kW 118 kW 119		R	10.0	262.0	203042
2.4 4WD kW 119 kW 118		F	24.0	293.0	203043(V)
2.4 Mivec kW 125		F	24.0	293.0	203043(V)
2.4 Mivec kW 125		R	10.0	262.0	203042
2.4 Mivec kW 125		R	10.0	302.0	203053
<b>PAJERO CLASSIC (V2_W)</b>					
	<b>06.2002 -</b>				
2.5 TD kW 85		F	26.0	290.0	203033(V)
2.5 TD kW 85		F	24.0	276.0	203016(V)
2.5 TD kW 85		R	18.0	315.0	203022
2.5 TD kW 85		R	22.0	300.0	203041(V)
3.2 DI-D kW 118		F	26.0	290.0	203033(V)
3.2 DI-D kW 118		R	22.0	300.0	203041(V)
<b>PAJERO I (L04_G, L14_G)</b>					
	<b>12.1982 - 12.1991</b>				
2.5 TD (L044G, L049G) kW 70 kW 64		F	22.0	258.0	203019(V)
2.5 TD (L044G, L049G) kW 70 kW 64		F	22.0	277.0	203017(V)
3.0 V6 (L141G, L146G) kW 104		F	22.0	277.0	203017(V)
<b>PAJERO I CANVAS TOP (L04_G)</b>					
	<b>12.1982 - 11.1990</b>				
2.3 TD (L043G, L048G) kW 62		F	20.0	255.0	203003(V *
2.3 TD (L043G, L048G) kW 62	09.1984 -	F	20.0	276.0	203006(V *
2.5 TD (L044G, L049G) kW 62	- 05.1987	F	20.0	255.0	203003(V *
2.5 TD (L044G, L049G) kW 70	(18)	F	22.0	258.0	203019(V)
2.5 TD (L044G, L049G) kW 70 kW 62		F	22.0	277.0	203017(V)
2.6 (L042G, L047G) kW 76	- 05.1987	F	20.0	255.0	203003(V *
2.6 (L042G, L047G) kW 76	09.1984 - 07.1985	F	20.0	276.0	203006(V *
<b>PAJERO II (V2_W, V4_W)</b>					
	<b>12.1990 - 04.2000</b>				
1.8 GDi Allrad kW 96	SUM	F	24.0	276.0	203016(V)
1.8 GDi Allrad kW 96		R	18.0	315.0	203022
2.4 kW 82	SUM	F	24.0	276.0	203016(V)
2.4 kW 82		R	18.0	315.0	203022
2.5 TD (V24C, V24W) kW 73	SUM	F	24.0	276.0	203016(V)
2.5 TD (V24C, V24W) kW 73	01.1994 -	R	18.0	315.0	203022
2.8 TD (V46W) kW 92	SUM	F	24.0	276.0	203016(V)
2.8 TD (V46W) kW 92		R	18.0	315.0	203022
3.0 V6 (V23W, V43W, V23C) kW 110	SUM	F	24.0	276.0	203016(V)
3.0 V6 (V23W, V43W, V23C) kW 110		R	18.0	315.0	203022
3.0 V6 24V kW 133 kW 130		F	27.0	276.0	203028(V)
3.0 V6 24V kW 133 kW 130	SUM	F	24.0	276.0	203016(V)
3.0 V6 24V kW 133 kW 130		R	18.0	315.0	203022
3.5 V6 24V kW 143		F	27.0	276.0	203028(V)
3.5 V6 24V kW 143	SUM	F	24.0	276.0	203016(V)
3.5 V6 24V kW 143	- 10.1997	R	18.0	315.0	203022
3.5 V6 24V (V25W, V45W) kW 153		F	27.0	276.0	203028(V)
3.5 V6 24V (V25W, V45W) kW 153	SUM	F	24.0	276.0	203016(V)
3.5 V6 24V (V25W, V45W) kW 153		R	18.0	315.0	203022
<b>PAJERO II CANVAS TOP (V2_W, V4_W)</b>					
	<b>12.1990 - 04.2000</b>				
1.8 GDI kW 96	SUM	F	24.0	276.0	203016(V)
1.8 GDI kW 96		R	18.0	315.0	203022

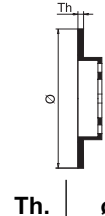




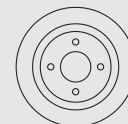
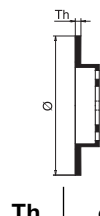
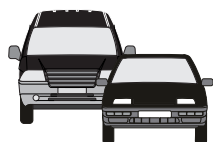
			Th.	ø	NK Ref. No.	
<b>MITSUBISHI</b>						
<b>PAJERO II CANVAS TOP (V2_W, V4_W)</b>						
2.4 kW 82	SUM	12.1990 - 04.2000	F	24.0	276.0	203016(V)
2.4 kW 82			R	18.0	315.0	203022
2.5 TD (V24C, V24W) kW 73	SUM	01.1994 -	F	24.0	276.0	203016(V)
2.5 TD (V24C, V24W) kW 73			R	18.0	315.0	203022
3.0 V6 (V23W, v43W, V23C) kW 110	SUM		F	24.0	276.0	203016(V)
3.0 V6 (V23W, v43W, V23C) kW 110			R	18.0	315.0	203022
3.0 V6 24V kW 133			R	18.0	315.0	203022
3.0 V6 24V (+ABS) kW 133	SUM		F	24.0	276.0	203016(V)
3.0 V6 24V (-ABS) kW 133			F	27.0	276.0	203028(V)
<b>PAJERO III (V60, V70)</b>						
<b>04.2000 -</b>						
3.2 DI-D (V68W, V78W) kW 121 kW 118			F	26.0	290.0	203033(V)
3.2 DI-D (V68W, V78W) kW 121 kW 118			R	22.0	300.0	203041(V)
3.5 V6 GDI (V65W, V75W) kW 149			F	26.0	290.0	203033(V)
3.5 V6 GDI (V65W, V75W) kW 149			R	22.0	300.0	203041(V)
<b>PAJERO IV (V80, V90)</b>						
<b>02.2007 -</b>						
3.2 DI-D (V88W, V98W) kW 118 kW 125			F	26.0	290.0	203054(V)
3.2 DI-D (V88W, V98W) kW 118 kW 125			F	28.0	332.0	203055(V)
3.2 DI-D (V88W, V98W) kW 118 kW 125			R	18.0	332.0	203056(V)
3.2 DI-D (V88W, V98W) kW 125 kW 118			R	22.0	300.0	203041(V)
3.8 V6 (V87W, V97W) kW 184			F	26.0	290.0	203054(V)
3.8 V6 (V87W, V97W) kW 184			F	28.0	332.0	203055(V)
3.8 V6 (V87W, V97W) kW 184			R	18.0	332.0	203056(V)
3.8 V6 (V87W, V97W) kW 184			R	22.0	300.0	203041(V)
<b>PAJERO PININ (H6_W, H7_W)</b>						
<b>03.1999 -</b>						
1.8 kW 84			F	22.0	285.0	203048(V)
1.8 kW 84			R	09.5	262.0	203049
1.8 GDI (H66W) kW 88			F	22.0	285.0	203048(V)
1.8 GDI (H66W) kW 88			R	09.5	262.0	203049
2.0 GDI (H67W, H77W) kW 95			F	22.0	285.0	203048(V)
2.0 GDI (H67W, H77W) kW 95			R	09.5	262.0	203049
3.2 DiD Allrad kW 118			F	26.0	290.0	203033(V)
3.2 DiD Allrad kW 118			R	22.0	300.0	203041(V)
<b>PAJERO SPORT (K90)</b>						
<b>11.1997 -</b>						
2.5 D Allrad kW 83			F	26.0	290.0	203033(V)
2.5 D Allrad kW 83			R	22.0	300.0	203041(V)
2.5 TD kW 73 kW 85			F	26.0	290.0	203033(V)
2.5 TD kW 85 kW 73			R	22.0	300.0	203041(V)
2.5 TD kW 85 kW 98 kW 73			F	24.0	276.0	203016(V)
2.5 TD kW 85 kW 98 kW 73	SUM		R	18.0	315.0	203022
2.5 TD kW 98 kW 73 kW 85			F	24.0	314.0	203044(V)
3.0 V6 kW 123 kW 125 kW 130			F	24.0	314.0	203044(V)
3.0 V6 kW 123 kW 125 kW 130			R	18.0	315.0	203022
3.0 V6 kW 125 kW 130	SUM		F	24.0	276.0	203016(V)
<b>SANTAMO</b>						
<b>03.1999 -</b>						
2.0 16V kW 102			F	24.0	256.0	203010(V)
2.0 16V kW 102			F	24.0	256.0	203025(V)
2.0 16V kW 102			R	10.0	262.0	203024
2.0 16V 4x4 kW 102			F	24.0	256.0	203010(V)
2.0 16V 4x4 kW 102			F	24.0	256.0	203025(V)
2.0 16V 4x4 kW 102			R	10.0	262.0	203024
<b>SPACE GEAR (PA/B/D_V/W)</b>						
<b>05.1995 - 05.2000</b>						
2.0 16V (PA3V/W, PB3V) kW 83 kW 85			F	24.0	254.0	203029(V)
2.4 i (PA4W) kW 97			F	24.0	254.0	203029(V)
2.4 i (PA4W) kW 97			R	18.0	315.0	203022
2.4 i 4x4 (PD4V/W) kW 97			F	24.0	276.0	203030(V)
2.4 i 4x4 (PD4V/W) kW 97			R	18.0	315.0	203022
2.5 TD (PA5V/W, PB5V) kW 73 kW 64			F	24.0	254.0	203029(V)
2.5 TD (PA5V/W, PB5V) kW 73 kW 64			R	18.0	315.0	203022
2.5 TD 4x4 (PD5V/W) kW 73			F	24.0	276.0	203030(V)
2.5 TD 4x4 (PD5V/W) kW 73			R	18.0	315.0	203022



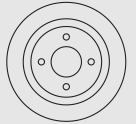
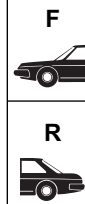
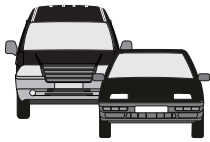
		F	Th.	ø	NK Ref. No.
<b>MITSUBISHI</b>					
<b>SPACE RUNNER (N1_W, N2_W)</b>	<b>10.1991 - 08.1999</b>				
1.8 (N11W) kW 85 kW 90		F	24.0	256.0	203010(V)
1.8 (N11W) (+ABS) kW 90 kW 85		F	24.0	256.0	203025(V)
1.8 (N11W) (+ABS) kW 90 kW 85		R	10.0	262.0	203024
1.8 4x4 (N21W) kW 90 kW 85		F	24.0	256.0	203010(V)
1.8 4x4 (N21W) (+ABS) kW 85 kW 90		R	10.0	262.0	203024
1.8 4x4 (N21W) (+ABS) kW 90 kW 85		F	24.0	256.0	203025(V)
2.0 16V kW 98		R	10.0	262.0	203024
2.0 TD (N18W) kW 60		F	24.0	256.0	203010(V)
2.0 TD (N18W) (+ABS) kW 60		F	24.0	256.0	203025(V)
2.0 TD (N18W) (+ABS) kW 60		R	10.0	262.0	203024
<b>SPACE RUNNER (N50)</b>	<b>08.1999 -</b>				
2.0 kW 100	09.1999 - 04.2000	F	24.0	276.0	203034(V)
2.0 kW 100		R	10.0	262.0	203042
2.4 GDI kW 110	09.1999 - 04.2000	F	24.0	276.0	203034(V)
2.4 GDI kW 110		R	10.0	262.0	203042
<b>SPACE STAR (DG0)</b>	<b>06.1998 -</b>				
1.3 16V kW 61 kW 60 kW 63		R	10.0	260.0	204840
1.3 16V kW 63 kW 60 kW 61		F	24.0	256.0	203010(V)
1.6 kW 72		R	10.0	260.0	204840
1.6 16V kW 72		F	24.0	256.0	203010(V)
1.6 16V kW 72		R	10.0	260.0	204840
1.8 GDI kW 90 kW 87 kW 82		F	24.0	256.0	203010(V)
1.8 GDI kW 90 kW 87 kW 82		R	10.0	260.0	204840
1.9 DI-D kW 85 kW 75		F	24.0	256.0	203010(V)
1.9 DI-D kW 85 kW 75		R	10.0	260.0	204840
<b>SPACE WAGON (D0_V/W)</b>	<b>01.1984 - 01.1992</b>				
1.8 4x4 (D05V, D05W) kW 66		F	18.0	242.0	203007(V)
2.0 4x4 (D08W) kW 75		F	24.0	266.0	203008(V *
2.0 GLX (D04W) kW 62		F	18.0	242.0	203007(V)
2.0 GLX 4x4 (D08W) kW 62		F	24.0	266.0	203008(V *
2.0 GLXi (D04W) kW 74		F	18.0	242.0	203007(V)
2.0 GLXi 4x4 (D08W) kW 74		F	24.0	266.0	203008(V *
<b>SPACE WAGON (N3_W, N4_W)</b>	<b>05.1991 - 11.1998</b>				
1.8 (N31W) kW 90		F	24.0	256.0	203010(V)
1.8 (N31W) (+ABS) kW 90		F	24.0	256.0	203025(V)
1.8 (N31W) (+ABS) kW 90		R	10.0	262.0	203024
1.8 4x4 (N41W) kW 90		F	24.0	256.0	203010(V)
1.8 4x4 (N41W) (+ABS) kW 90		F	24.0	256.0	203025(V)
1.8 4x4 (N41W) (+ABS) kW 90		R	10.0	262.0	203024
1.8 TD (N35W) kW 55		F	24.0	256.0	203010(V)
1.8 TD (N35W) (+ABS) kW 55		F	24.0	256.0	203025(V)
1.8 TD (N35W) (+ABS) kW 55		R	10.0	262.0	203024
2.0 (N33W) kW 98		F	24.0	256.0	203010(V)
2.0 (N33W) (+ABS) kW 98		F	24.0	256.0	203025(V)
2.0 (N33W) (+ABS) kW 98		R	10.0	262.0	203024
2.0 4x4 (N43W) kW 98		F	24.0	256.0	203010(V)
2.0 4x4 (N43W) (+ABS) kW 98		F	24.0	256.0	203025(V)
2.0 4x4 (N43W) (+ABS) kW 98		R	10.0	262.0	203024
2.0 TD (N38W) kW 60		F	24.0	256.0	203010(V)
2.0 TD (N38W) (+ABS) kW 60		F	24.0	256.0	203025(V)
2.0 TD (N38W) (+ABS) kW 60		R	10.0	262.0	203024
2.4 i kW 102		F	24.0	256.0	203010(V)
2.4 i kW 102		F	24.0	256.0	203025(V)
2.4 i kW 102		R	10.0	262.0	203024
<b>SPACE WAGON (N5_W)</b>	<b>10.1998 -</b>				
2.0 GDI kW 98		F	24.0	256.0	203025(V)
2.0 GDI kW 98		F	24.0	276.0	203034(V)
2.0 GDI kW 98		R	20.0	282.0	203040(V)
2.4 GDI kW 108		F	24.0	256.0	203025(V)
2.4 GDI kW 108 kW 110		F	24.0	276.0	203034(V)
2.4 GDI kW 110 kW 108		R	20.0	282.0	203040(V)
2.4 GDI 4x4 kW 108 kW 110		F	24.0	256.0	203025(V)



			Th.	ø	NK Ref. No.
<b>mitsubishi</b>					
<b>SPACE WAGON (N5 W)</b>					
2.4 GDI 4x4 kW 108 kW 110	10.1998 -	R	20.0	282.0	203040(V)
2.4 GDI 4x4 kW 110 kW 108		F	24.0	276.0	203034(V)
<b>NISSAN</b>					
<b>100 NX (B13)</b>					
1.6 kW 66	03.1990 - 10.1994	F	18.0	240.0	202232(V)
1.6 kW 66		R	07.0	234.0	202246
1.6 SR kW 75		F	18.0	240.0	202232(V)
1.6 SR kW 75		R	07.0	234.0	202246
2.0 GTI kW 105		F	18.0	240.0	202232(V)
2.0 GTI kW 105		F	26.0	257.0	202249(V)
2.0 GTI kW 105		R	09.0	258.0	202263
<b>200 SX (S14)</b>					
2.0 i 16V kW 118	10.1993 - 12.1999	F	20.0	295.0	202227(V)
<b>ALMERA I (N15)</b>					
1.4 kW 64	- 12.1997	R	07.0	234.0	202246
1.4 kW 64	01.1998 -	R	09.0	258.0	202263
1.4 (+ABS) kW 64	07.1997 -	F	20.0	252.0	202269(V)
1.4 (-ABS) kW 64	- 06.1997	F	18.0	232.0	202244(V)
1.4 (-ABS) kW 64	01.1998 -	F	18.0	247.0	202245(V)
1.4 GX,LX kW 55	- 12.1997	R	07.0	234.0	202246
1.4 GX,LX kW 55	01.1998 -	R	09.0	258.0	202263
1.4 GX,LX (+ABS) kW 55	- 12.1997	F	18.0	232.0	202244(V)
1.4 GX,LX (+ABS) kW 55	07.1997 -	F	20.0	252.0	202269(V)
1.4 GX,LX (-ABS) kW 55	01.1998 -	F	18.0	247.0	202245(V)
1.6 kW 73 kW 75		R	07.0	234.0	202246
1.6 kW 73 kW 75		R	09.0	258.0	202263
1.6 kW 73 kW 75	- 12.1997	R	07.0	234.0	202246
1.6 kW 73 kW 75	01.1998 -	R	09.0	258.0	202263
1.6 kW 75		F	18.0	247.0	202245(V)
1.6 kW 75		F	20.0	252.0	202269(V)
1.6 (+ABS) kW 73	07.1997 -	F	20.0	252.0	202269(V)
1.6 (+ABS) kW 73	- 12.1997	F	18.0	232.0	202244(V)
1.6 (-ABS) kW 73	01.1998 -	F	18.0	247.0	202245(V)
1.6 SLX kW 66	- 12.1997	R	07.0	234.0	202246
1.6 SLX kW 66	01.1998 -	R	09.0	258.0	202263
1.6 SLX (+ABS) kW 66	- 06.1997	F	18.0	232.0	202244(V)
1.6 SLX (+ABS) kW 66	07.1997 -	F	20.0	252.0	202269(V)
1.6 SLX (-ABS) kW 66	01.1998 -	F	18.0	247.0	202245(V)
2.0 D kW 55	- 12.1997	R	07.0	234.0	202246
2.0 D kW 55	01.1998 -	R	09.0	258.0	202263
2.0 D (+ABS) kW 55	07.1997 -	F	20.0	252.0	202269(V)
2.0 D (-ABS) kW 55	- 06.1997	F	18.0	232.0	202244(V)
2.0 D (-ABS) kW 55	01.1998 -	F	18.0	247.0	202245(V)
<b>ALMERA I HATCHBACK (N15)</b>					
1.4 kW 64	- 12.1997	R	07.0	234.0	202246
1.4 kW 64	01.1998 -	R	09.0	258.0	202263
1.4 (+ABS) kW 64	- 12.1997	F	18.0	232.0	202244(V)
1.4 (+ABS) kW 64	07.1997 -	F	20.0	252.0	202269(V)
1.4 (-ABS) kW 64	01.1998 -	F	18.0	247.0	202245(V)
1.4 S,GX,LX kW 55	- 12.1997	R	07.0	234.0	202246
1.4 S,GX,LX kW 55	01.1998 -	R	09.0	258.0	202263
1.4 S,GX,LX (+ABS) kW 55	07.1997 -	F	20.0	252.0	202269(V)
1.4 S,GX,LX (+ABS) kW 55	- 06.1997	F	18.0	232.0	202244(V)
1.4 S,GX,LX (-ABS) kW 55	01.1998 -	F	18.0	247.0	202245(V)
1.6 kW 73 kW 75		R	07.0	234.0	202246
1.6 kW 73 kW 75		R	09.0	258.0	202263
1.6 kW 73 kW 75	- 12.1997	R	07.0	234.0	202246
1.6 kW 73 kW 75	01.1998 -	R	09.0	258.0	202263
1.6 kW 75		F	18.0	247.0	202245(V)
1.6 kW 75		F	20.0	252.0	202269(V)
1.6 (+ABS) kW 73	07.1997 -	F	20.0	252.0	202269(V)
1.6 (+ABS) kW 73	- 12.1997	F	18.0	232.0	202244(V)
1.6 (-ABS) kW 73	01.1998 -	F	18.0	247.0	202245(V)

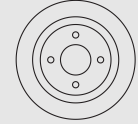
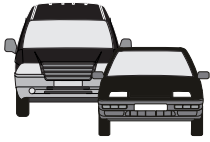


		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>ALMERA I HATCHBACK (N15)</b>	<b>07.1995 - 03.2000</b>				
1.6 SR,SLX kW 66	- 12.1997	R	07.0	234.0	202246
1.6 SR,SLX kW 66	01.1998 -	R	09.0	258.0	202263
1.6 SR,SLX (+ABS) kW 66	- 12.1997	F	18.0	232.0	202244(V)
1.6 SR,SLX (+ABS) kW 66	07.1997 -	F	20.0	252.0	202269(V)
1.6 SR,SLX (-ABS) kW 66	01.1998 -	F	18.0	247.0	202245(V)
2.0 D kW 55	- 06.1997	F	18.0	232.0	202244(V)
2.0 D kW 55	- 12.1997	R	07.0	234.0	202246
2.0 D kW 55	01.1998 -	R	09.0	258.0	202263
2.0 D (+ABS) kW 55	07.1997 -	F	20.0	252.0	202269(V)
2.0 D (-ABS) kW 55	01.1998 -	F	18.0	247.0	202245(V)
2.0 GTi kW 105		F	26.0	257.0	202249(V)
2.0 GTi kW 105		R	09.0	258.0	202263
<b>ALMERA II (N16)</b>	<b>07.2000 -</b>				
1.5 kW 72 kW 66		R	10.0	258.0	202229
1.5 (+ABS) kW 66 kW 72		F	22.0	280.0	202251(V)
1.5 (-ABS) kW 72 kW 66		F	22.0	257.0	202231(V)
1.5 dCi kW 60		R	10.0	258.0	202229
1.5 dCi (+ABS) kW 60		F	22.0	280.0	202251(V)
1.5 dCi (-ABS) kW 60		F	22.0	257.0	202231(V)
1.8 kW 84 kW 85		F	22.0	280.0	202251(V)
1.8 kW 84 kW 85		R	10.0	258.0	202229
2.2 dCi kW 100 kW 82		F	22.0	280.0	202251(V)
2.2 dCi kW 100 kW 82		R	10.0	258.0	202229
2.2 Di kW 81		F	22.0	280.0	202251(V)
2.2 Di kW 81		R	10.0	258.0	202229
<b>ALMERA II HATCHBACK (N16)</b>	<b>01.2000 -</b>				
1.5 kW 72 kW 66		R	10.0	258.0	202229
1.5 (+ABS) kW 72 kW 66		F	22.0	280.0	202251(V)
1.5 (-ABS) kW 66 kW 72		F	22.0	257.0	202231(V)
1.5 dCi kW 60		R	10.0	258.0	202229
1.5 dCi (+ABS) kW 60		F	22.0	280.0	202251(V)
1.5 dCi (-ABS) kW 60		F	22.0	257.0	202231(V)
1.8 kW 85 kW 84		F	22.0	280.0	202251(V)
1.8 kW 85 kW 84		R	10.0	258.0	202229
2.2 dCi kW 100 kW 82		F	22.0	280.0	202251(V)
2.2 dCi kW 100 kW 82		R	10.0	258.0	202229
2.2 Di kW 81		F	22.0	280.0	202251(V)
2.2 Di kW 81		R	10.0	258.0	202229
<b>ALMERA TINO (V10)</b>	<b>08.2000 -</b>				
1.8 kW 85 kW 84		F	28.0	280.0	202256(V)
1.8 kW 85 kW 84		R	10.0	278.0	202257
2.0 kW 100		F	28.0	280.0	202256(V)
2.0 kW 100		R	10.0	278.0	202257
2.2 dCi kW 82 kW 100		F	28.0	280.0	202256(V)
2.2 dCi kW 100 kW 82		R	10.0	278.0	202257
2.2 Di kW 84		F	28.0	280.0	202256(V)
2.2 Di kW 84		R	10.0	278.0	202257
<b>BLUEBIRD (T72 , T12)</b>	<b>12.1985 - 09.1990</b>				
1.6 kW 61		F	22.0	250.0	202215(V)
1.8 i 16V (RLT72) kW 95		F	22.0	250.0	202215(V)
2.0 (T12) kW 75		F	22.0	250.0	202215(V)
2.0 D (SLT72, T12) kW 49		F	22.0	250.0	202215(V)
2.0 i kW 85		F	22.0	250.0	202215(V)
2.0 i (HLT72, T12) kW 77		F	22.0	250.0	202215(V)
<b>BLUEBIRD (U11)</b>	<b>11.1983 - 05.1990</b>				
1.8 kW 66		F	22.0	250.0	202215(V)
1.8 Turbo kW 99	- 12.1986	F	22.0	250.0	202215(V)
2.0 D kW 43	- 12.1986	F	22.0	250.0	202215(V)
2.0 i kW 77	- 12.1986	F	22.0	250.0	202215(V)
<b>BLUEBIRD HATCHBACK (T72, T12)</b>	<b>12.1985 - 11.1992</b>				
1.6 kW 61 kW 66		F	22.0	250.0	202215(V)



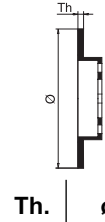
		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>BLUEBIRD HATCHBACK (T72, T12)</b>					
	<b>12.1985 - 11.1992</b>				
1.8 i 16V (FRLT72) kW 95		F	22.0	250.0	202215(V)
1.8 Turbo kW 99		F	22.0	250.0	202215(V)
2.0 (T12) kW 75		F	22.0	250.0	202215(V)
2.0 D (FSLT72, T12) kW 49		F	22.0	250.0	202215(V)
2.0 i kW 85		F	22.0	250.0	202215(V)
2.0 i (FHLT72, T12) kW 77		F	22.0	250.0	202215(V)
<b>BLUEBIRD STATION WAGON (WU11)</b>					
	<b>11.1983 - 09.1990</b>				
2.0 kW 75		F	22.0	250.0	202215(V)
2.0 D kW 49 kW 43	- 12.1986	F	22.0	250.0	202215(V)
2.0 i kW 77 kW 85	- 12.1986	F	22.0	250.0	202215(V)
<b>INTERSTAR Bus (X70)</b>					
	<b>07.2002 -</b>				
dCi 80 kW 60 BOS		F	28.0	305.0	203644(V)
dCi 80 kW 60 BOS		R	12.0	305.0	203643
dCi 90 kW 66 BOS		F	28.0	305.0	203644(V)
dCi 90 kW 66 BOS		R	12.0	305.0	203643
dCi 100 kW 74 kW 73 BOS		F	28.0	305.0	203644(V)
dCi 100 kW 74 kW 73 BOS		R	12.0	305.0	203643
dCi 120 kW 84 kW 88 BOS		R	12.0	305.0	203643
dCi 120 kW 88 kW 84 BOS		F	28.0	305.0	203644(V)
dCi 140 kW 100 BOS		F	28.0	305.0	203644(V)
dCi 140 kW 100 BOS		R	12.0	305.0	203643
dCi 150 kW 107 BOS		F	28.0	305.0	203644(V)
dCi 150 kW 107 BOS		R	12.0	305.0	203643
<b>INTERSTAR Box (X70)</b>					
	<b>07.2002 -</b>				
dCi 80 kW 60 BOS		F	28.0	305.0	203644(V)
dCi 80 kW 60 BOS		R	12.0	305.0	203643
dCi 90 kW 66 BOS		F	28.0	305.0	203644(V)
dCi 90 kW 66 BOS		R	12.0	305.0	203643
dCi 100 kW 73 BOS		F	28.0	305.0	203644(V)
dCi 100 kW 73 BOS		R	12.0	305.0	203643
dCi 120 kW 84 kW 88 BOS		R	12.0	305.0	203643
dCi 120 kW 88 kW 84 BOS		F	28.0	305.0	203644(V)
dCi 140 kW 100 BOS		F	28.0	305.0	203644(V)
dCi 140 kW 100 BOS		R	12.0	305.0	203643
dCi 150 kW 107 BOS		F	28.0	305.0	203644(V)
dCi 150 kW 107 BOS		R	12.0	305.0	203643
<b>INTERSTAR CHASSIS</b>					
	<b>08.2003 -</b>				
dCi 100 kW 73 BOS		F	28.0	305.0	203644(V)
dCi 100 kW 73 BOS		R	12.0	305.0	203643
dCi 120 kW 84 kW 88 BOS		F	28.0	305.0	203644(V)
dCi 120 kW 84 kW 88 BOS		R	12.0	305.0	203643
dCi 140 kW 100 BOS		F	28.0	305.0	203644(V)
dCi 140 kW 100 BOS		R	12.0	305.0	203643
dCi 150 kW 107 BOS		F	28.0	305.0	203644(V)
dCi 150 kW 107 BOS		R	12.0	305.0	203643
<b>KUBISTAR (X76)</b>					
	<b>08.2003 -</b>				
1.2 kW 44		F	20.0	238.0	203909(V)
1.2 kW 44		F	20.5	258.5	203910(V)
1.2 (+ABS) kW 44 LUC		F	26.0	281.0	209942(V)
1.2 16V kW 55		F	20.0	238.0	203909(V)
1.2 16V kW 55 LUC		F	26.0	281.0	209942(V)
1.5 dCi kW 45 kW 42 LUC		F	26.0	281.0	209942(V)
1.5 dCi kW 48 kW 60		F	20.5	258.5	203910(V)
1.5 dCi kW 60 kW 42 kW 48 kW 45		F	20.0	238.0	203909(V)
1.5 dCi (+ABS) kW 48 kW 60 LUC		F	26.0	281.0	209942(V)
1.5 dCi 70 kW 50		F	20.0	238.0	203909(V)
1.5 dCi 70 (+ABS) kW 50 LUC		F	26.0	281.0	209942(V)
1.5 dCi 85 kW 62		F	20.0	238.0	203909(V)
1.5 dCi 85 (+ABS) kW 62 LUC		F	26.0	281.0	209942(V)
1.6 16V kW 70		F	20.0	238.0	203909(V)
1.6 16V kW 70		F	20.5	258.5	203910(V)
1.6 16V (+ABS) kW 70 LUC		F	26.0	281.0	209942(V)





		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>MAXIMA (J30)</b> 3.0 i kW 125	<b>10.1988 - 10.1994</b>	F	22.0	280.0	202247(V)
<b>MAXIMA QX (A32)</b> 2.0 kW 103 2.5 V6 24V kW 140 3.0 kW 142	<b>03.1994 - 08.2000</b>	F F F	22.0 26.0 26.0	280.0 280.0 280.0	202247(V) 202267(V) 202267(V)
<b>MAXIMA STATION WAGON</b> 2.0 QX kW 103 2.5 V6 24V kW 140 3.0 QX kW 142	<b>10.1997 - - 12.1999</b>	F F F	22.0 26.0 26.0	280.0 280.0 280.0	202247(V) 202267(V) 202267(V)
<b>MICRA (K10)</b> 1.0 kW 37 kW 40 kW 43 1.0 kW 37 kW 40 kW 43 1.0 kW 37 kW 40 kW 43 1.0 kW 40 kW 43 kW 37 1.2 kW 40 kW 44 1.2 kW 40 kW 44 1.2 kW 44 kW 40 1.2 kW 44 kW 40	<b>12.1982 - 11.1992</b> - 11.1988 12.1988 - 12.1988 - 01.1987 - 11.1988 01.1987 - 11.1988 12.1988 - - 11.1988 12.1988 -	F F F F F F F F	12.0 12.0 15.0 15.0 15.0 12.0 12.0 15.0	214.0 214.0 214.0 214.0 214.0 214.0 214.0 214.0	202212 * 202240 202235(V) 202241(V) 202241(V) 202240 202212 * 202235(V)
<b>MICRA (K11)</b> 1.0 i 16V kW 40 1.0 i 16V kW 44 1.0 i 16V (+ABS) kW 40 1.3 i 16V kW 55 1.3 i 16V (+ABS) kW 55 1.4 i 16V kW 60 1.5 D kW 42 1.5 D (+ABS) kW 42	<b>01.1992 - 02.2003</b>	F F R F R F F R	12.0 18.0 07.0 12.0 07.0 18.0 18.0 07.0	234.0 238.0 240.0 234.0 240.0 238.0 238.0 240.0	202237 202268(V) 202253 202237 202253 202268(V) 202268(V) 202253
<b>MICRA (K12)</b> 1.0 16V kW 48 1.2 16V kW 48 kW 59 1.4 16V kW 65 1.5 dCi kW 63 kW 50 kW 60 kW 48 160 SR kW 81	<b>01.2003 -</b>	F F F F F	22.0 22.0 22.0 22.0 22.0	260.0 260.0 260.0 260.0 260.0	202264(V) 202264(V) 202264(V) 202264(V) 202264(V)
<b>MICRA C+C (K12)</b> 1.4 16V kW 65 1.6 160 SR kW 81	<b>08.2005 -</b>	F F	22.0 22.0	260.0 260.0	202264(V) 202264(V)
<b>MURANO (Z50)</b> 3.5 4x4 kW 172 3.5 4x4 kW 172	<b>03.2005 -</b>	F R	28.0 16.0	320.0 307.8	202270(V) 202271(V)
<b>NOTE (E11)</b> 1.4 kW 65 1.5 dCi kW 50 kW 76 kW 63 1.6 kW 81	<b>03.2006 -</b>	F F F	22.0 22.0 22.0	260.0 260.0 260.0	202264(V) 202264(V) 202264(V)
<b>PATHFINDER</b> 2.4 kW 74 2.4 Allrad kW 74	<b>07.1986 - 10.1995</b>	F F	26.0 26.0	277.0 277.0	202250(V) 202250(V)
<b>PATHFINDER (R50)</b> 2.7 TD 4WD kW 96 3.2 TD 4WD kW 110 3.2 TD 4WD kW 110 3.3 V6 4WD kW 110 kW 125 3.5 V6 4WD kW 162	<b>09.1997 - 12.2004</b>   - 10.2001	F F F F F	28.0 28.0 26.0 28.0 28.0	300.0 300.0 277.0 300.0 300.0	202262(V) 202262(V) 202250(V) 202262(V) 202262(V)
<b>PATROL GR I (Y60)</b> 2.8 TD (Y60A) kW 85 2.8 TD (Y60A) kW 85 4.2 KAT kW 121	<b>08.1987 - 02.1998</b>	F R F	20.0 18.0 20.0	295.0 316.0 295.0	202227(V) 202255(V) 202227(V)

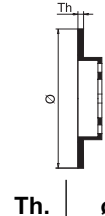




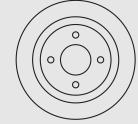
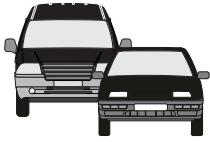
		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>PATROL GR I (Y60)</b>	<b>08.1987 - 02.1998</b>				
4.2 KAT kW 121		R	18.0	316.0	202255(V)
4.2 D (Y60GR) kW 85		F	20.0	295.0	202227(V)
4.2 D (Y60GR) kW 85		R	18.0	316.0	202255(V)
<b>PATROL GR II (Y61)</b>	<b>06.1997 -</b>				
2.8 TD kW 95		F	32.0	306.0	202265(V)
2.8 TD kW 95		R	18.0	316.0	202255(V)
2.8 TDiC kW 96		F	32.0	306.0	202265(V)
2.8 TDiC kW 96		R	18.0	316.0	202255(V)
3.0 DTi kW 116 kW 118		R	18.0	316.0	202255(V)
3.0 DTi kW 118 kW 116		F	32.0	306.0	202265(V)
<b>PATROL HARDTOP (K160)</b>	<b>11.1979 - 08.1988</b>				
2.8 (K160) kW 88 kW 89		F	20.0	295.0	202227(V)
3.2 TD (K160) kW 81		F	20.0	295.0	202227(V)
<b>PATROL HARDTOP (K260)</b>	<b>10.1984 - 04.1998</b>				
2.8 kW 88		F	20.0	295.0	202227(V)
2.8 D kW 66		F	20.0	295.0	202227(V)
2.8 TD kW 85		F	20.0	295.0	202227(V)
3.2 D kW 81		F	20.0	295.0	202227(V)
<b>PATROL STATION WAGON (W160)</b>	<b>11.1979 - 08.1988</b>				
2.8 (W160) kW 88		F	20.0	295.0	202227(V)
3.2 TD (W160) kW 81		F	20.0	295.0	202227(V)
<b>PATROL STATION WAGON (W260)</b>	<b>08.1988 - 11.1995</b>				
2.8 D 4x4 kW 66		F	20.0	295.0	202227(V)
2.8 TD kW 85		F	20.0	295.0	202227(V)
3.2 D kW 81		F	20.0	295.0	202227(V)
<b>PICK UP (D21)</b>	<b>09.1985 - 02.1998</b>				
2.0 kW 66 kW 64		F	22.0	250.0	202233(V)
2.3 D kW 51		F	22.0	250.0	202233(V)
2.4 kW 79	- 04.1992	F	22.0	250.0	202233(V)
2.4 kW 79	05.1992 -	F	26.0	260.0	202236(V)
2.4 4WD kW 79	- 04.1992	F	22.0	250.0	202233(V)
2.4 4WD kW 79	05.1992 -	F	26.0	260.0	202236(V)
2.4 i 12V kW 91		F	22.0	250.0	202233(V)
2.4 i 12V kW 91		F	26.0	260.0	202236(V)
2.4 i 12V 4WD kW 93		F	22.0	267.0	202234(V)
2.4 i 12V 4WD kW 93		F	26.0	277.0	202250(V)
2.4 i 4WD kW 74		F	22.0	267.0	202234(V)
2.5 D kW 55 kW 59 kW 61		F	22.0	250.0	202233(V)
2.5 D 4WD kW 61		F	26.0	277.0	202250(V)
2.5 D 4WD kW 61 kW 59 kW 55 kW 53		F	22.0	267.0	202234(V)
2.7 D 4WD kW 58 kW 73		F	22.0	267.0	202234(V)
2.7 TD kW 73		F	26.0	277.0	202250(V)
2.7 TD 4WD kW 73		F	26.0	277.0	202250(V)
3.0 i V6 4WD kW 109		F	22.0	267.0	202234(V)
<b>PICK UP (D22)</b>	<b>01.1997 -</b>				
2.4 kW 110		F	26.0	260.0	202236(V)
2.4 kW 79 kW 87		F	26.0	277.0	202250(V)
2.4 4WD kW 110		F	28.0	300.0	202262(V)
2.4 4WD kW 79		F	26.0	277.0	202250(V)
2.4 i kW 88		F	26.0	260.0	202236(V)
2.4 i 4WD kW 88	- 02.2002	F	26.0	277.0	202250(V)
2.4 i 4WD kW 88 kW 98	02.2002 -	F	28.0	300.0	202262(V)
2.5 D kW 61		F	26.0	260.0	202236(V)
2.5 D 4WD kW 61		F	26.0	260.0	202236(V)
2.5 D 4WD kW 61	- 02.2002	F	26.0	277.0	202250(V)
2.5 D 4WD kW 61	03.2002 -	F	28.0	300.0	202262(V)
2.5 Di kW 98		F	26.0	260.0	202236(V)
2.5 Di kW 98		F	26.0	277.0	202250(V)
2.5 Di 4WD kW 98		F	28.0	300.0	202262(V)
2.5 TD 4WD kW 76	- 02.2002	F	26.0	277.0	202250(V)



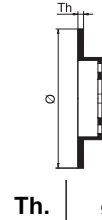
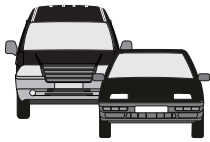
		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>PICK UP (D22)</b>	<b>01.1997 -</b>				
2.5 TD 4WD kW 76	03.2002 -	F	28.0	300.0	202262(V)
3.2 D 4WD kW 76	- 02.2002	F	26.0	277.0	202250(V)
3.2 D 4WD kW 76	03.2002 -	F	28.0	300.0	202262(V)
<b>PRAIRIE PRO (M11)</b>					
	<b>10.1988 - 07.1994</b>				
2.0 i kW 72		F	22.0	257.0	202231(V)
2.0 i 4x4 kW 72		F	22.0	257.0	202231(V)
2.0 i 4x4 kW 72		F	22.0	280.0	202247(V)
2.4 i kW 98		F	22.0	280.0	202247(V)
2.4 i 4x4 kW 98		F	22.0	280.0	202247(V)
<b>PRIMASTAR Bus (X83)</b>					
	<b>09.2002 -</b>				
2.0 kW 88		F	28.0	305.0	203639(V)
2.0 kW 88		R	12.0	280.0	203647
2.0 kW 88		R	12.0	280.0	203658
dCi 80 kW 60		F	28.0	305.0	203639(V)
dCi 80 kW 60		R	12.0	280.0	203647
dCi 80 kW 60		R	12.0	280.0	203658
dCi 90 kW 66		F	28.0	305.0	203639(V)
dCi 90 kW 66		R	12.0	280.0	203647
dCi 90 kW 66		R	12.0	280.0	203658
dCi 100 kW 74		F	28.0	305.0	203639(V)
dCi 100 kW 74		R	12.0	280.0	203647
dCi 100 kW 74		R	12.0	280.0	203658
dCi 120 kW 84		F	28.0	305.0	203639(V)
dCi 120 kW 84		R	12.0	280.0	203647
dCi 120 kW 84		R	12.0	280.0	203658
dCi 140 kW 99		F	28.0	305.0	203639(V)
dCi 140 kW 99		R	12.0	280.0	203647
dCi 140 kW 99		R	12.0	280.0	203658
dCi 150 kW 107		F	28.0	305.0	203639(V)
dCi 150 kW 107		R	12.0	280.0	203647
dCi 150 kW 107		R	12.0	280.0	203658
<b>PRIMASTAR Box (X83)</b>					
	<b>09.2002 -</b>				
2.0 kW 88		F	28.0	305.0	203639(V)
2.0 kW 88		R	12.0	280.0	203647
2.0 kW 88		R	12.0	280.0	203658
dCi 80 kW 60		F	28.0	305.0	203639(V)
dCi 80 kW 60		R	12.0	280.0	203647
dCi 80 kW 60		R	12.0	280.0	203658
dCi 90 kW 66		F	28.0	305.0	203639(V)
dCi 90 kW 66		R	12.0	280.0	203647
dCi 90 kW 66		R	12.0	280.0	203658
dCi 100 kW 74		F	28.0	305.0	203639(V)
dCi 100 kW 74		R	12.0	280.0	203647
dCi 100 kW 74		R	12.0	280.0	203658
dCi 120 kW 84		F	28.0	305.0	203639(V)
dCi 120 kW 84		R	12.0	280.0	203647
dCi 120 kW 84		R	12.0	280.0	203658
dCi 140 kW 99		F	28.0	305.0	203639(V)
dCi 140 kW 99		R	12.0	280.0	203647
dCi 140 kW 99		R	12.0	280.0	203658
dCi 150 kW 107		F	28.0	305.0	203639(V)
dCi 150 kW 107		R	12.0	280.0	203647
dCi 150 kW 107		R	12.0	280.0	203658
<b>PRIMERA (P10)</b>					
	<b>06.1990 - 06.1996</b>				
1.6 kW 71 kW 66 kW 75		F	20.0	242.0	202230(V)
1.6 (+ABS) kW 71 kW 75 kW 66	01.1993 -	R	10.0	258.0	202229
1.6 (+ABS) kW 75 kW 71 kW 66	01.1993 -	F	22.0	257.0	202231(V)
2.0 16V kW 85		F	22.0	257.0	202231(V)
2.0 16V kW 85		R	10.0	258.0	202229
2.0 16V 4x4 kW 85		F	22.0	257.0	202231(V)
2.0 16V 4x4 kW 85		R	10.0	258.0	202229
2.0 D kW 55		F	20.0	242.0	202230(V)
2.0 D kW 55		F	22.0	257.0	202231(V)



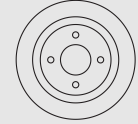
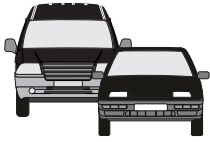
		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>PRIMERA (P10)</b>	<b>06.1990 - 06.1996</b>				
2.0 D kW 55		R	10.0	258.0	202229
2.0 GT kW 110		F	22.0	257.0	202231(V)
2.0 GT kW 110		R	10.0	258.0	202229
2.0 i kW 92		F	22.0	257.0	202231(V)
2.0 i kW 92		R	10.0	258.0	202229
<b>PRIMERA (P11)</b>	<b>06.1996 - 12.2001</b>				
1.6 16V kW 66 kW 73 kW 78		F	22.0	257.0	202231(V)
1.6 16V kW 66 kW 73 kW 78		F	22.0	280.0	202251(V)
1.6 16V kW 66 kW 73 kW 78	- 05.1999	F	22.0	257.0	202231(V)
1.6 16V kW 66 kW 73 kW 78	06.1999 -	F	22.0	280.0	202251(V)
1.6 16V kW 66 kW 78 kW 73		R	10.0	258.0	202229
1.6 16V kW 78	06.1999 -	R	10.0	278.0	202252
1.8 16V kW 84		F	22.0	280.0	202251(V)
1.8 16V kW 84		R	10.0	278.0	202252
2.0 16V kW 103		R	10.0	278.0	202252
2.0 16V kW 103 kW 110 kW 85 kW 96		F	22.0	280.0	202251(V)
2.0 16V kW 103 kW 110 kW 85 kW 96		R	10.0	258.0	202229
2.0 16V kW 110 kW 85 kW 96		F	22.0	257.0	202231(V)
2.0 TD kW 66	- 05.1999	F	22.0	257.0	202231(V)
2.0 TD kW 66	06.1999 -	F	22.0	280.0	202251(V)
2.0 TD kW 66		R	10.0	258.0	202229
2.0 TD kW 66	06.1999 -	R	10.0	278.0	202252
<b>PRIMERA (P12)</b>	<b>01.2002 -</b>				
1.6 kW 78 kW 80		F	28.0	280.0	202256(V)
1.6 kW 78 kW 80		R	10.0	278.0	202257
1.8 kW 85		F	28.0	280.0	202256(V)
1.8 kW 85		R	10.0	278.0	202257
1.9 dCi kW 88		F	28.0	280.0	202256(V)
1.9 dCi kW 88		R	10.0	278.0	202257
2.0 kW 103		F	28.0	280.0	202256(V)
2.0 kW 103		R	10.0	278.0	202257
2.2 dCi kW 102		F	28.0	280.0	202256(V)
2.2 dCi kW 102		R	10.0	278.0	202257
2.2 Di kW 93		F	28.0	280.0	202256(V)
2.2 Di kW 93		R	10.0	278.0	202257
<b>PRIMERA HATCHBACK (P10)</b>	<b>06.1990 - 06.1996</b>				
1.6 kW 71		R	10.0	258.0	202229
1.6 kW 75 kW 71 kW 66		F	20.0	242.0	202230(V)
1.6 (+ABS) kW 75 kW 66	01.1993 -	F	22.0	257.0	202231(V)
1.6 (+ABS) kW 75 kW 66	01.1993 -	R	10.0	258.0	202229
2.0 16V kW 85		F	22.0	257.0	202231(V)
2.0 16V kW 85		R	10.0	258.0	202229
2.0 16V 4x4 kW 85		F	22.0	257.0	202231(V)
2.0 16V 4x4 kW 85		R	10.0	258.0	202229
2.0 D kW 55		F	20.0	242.0	202230(V)
2.0 D kW 55		F	22.0	257.0	202231(V)
2.0 D kW 55		R	10.0	258.0	202229
2.0 i kW 92		F	22.0	257.0	202231(V)
2.0 i kW 92		R	10.0	258.0	202229
<b>PRIMERA HATCHBACK (P11)</b>	<b>06.1996 - 07.2002</b>				
1.6 16V kW 66 kW 73	- 05.1999	F	22.0	257.0	202231(V)
1.6 16V kW 66 kW 78 kW 73	06.1999 -	F	22.0	280.0	202251(V)
1.6 16V kW 73	06.1999 -	R	10.0	278.0	202252
1.6 16V kW 73 kW 78 kW 66		R	10.0	258.0	202229
1.8 16V kW 84		F	22.0	280.0	202251(V)
1.8 16V kW 84		R	10.0	278.0	202252
2.0 16V kW 96 kW 85 kW 110 kW 103		F	22.0	280.0	202251(V)
2.0 16V kW 103		R	10.0	278.0	202252
2.0 16V kW 85 kW 110 kW 103 kW 96		R	10.0	258.0	202229
2.0 16V kW 103 kW 96 kW 85 kW 110		F	22.0	257.0	202231(V)
2.0 TD kW 66	- 05.1999	F	22.0	257.0	202231(V)
2.0 TD kW 66	06.1999 -	F	22.0	280.0	202251(V)
2.0 TD kW 66		R	10.0	258.0	202229



		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>PRIMERA HATCHBACK (P11)</b>	<b>06.1996 - 07.2002</b>				
2.0 TD kW 66	06.1999 -	R	10.0	278.0	202252
<b>PRIMERA HATCHBACK (P12)</b>	<b>01.2002 -</b>				
1.6 kW 80 kW 78		F	28.0	280.0	202256(V)
1.6 kW 80 kW 78		R	10.0	278.0	202257
1.8 kW 85		F	28.0	280.0	202256(V)
1.8 kW 85		R	10.0	278.0	202257
1.9 dCi kW 88		F	28.0	280.0	202256(V)
1.9 dCi kW 88		R	10.0	278.0	202257
2.0 kW 103		F	28.0	280.0	202256(V)
2.0 kW 103		R	10.0	278.0	202257
2.2 dCi kW 102		F	28.0	280.0	202256(V)
2.2 dCi kW 102		R	10.0	278.0	202257
2.2 Di kW 93		F	28.0	280.0	202256(V)
2.2 Di kW 93		R	10.0	278.0	202257
<b>PRIMERA KOMBI (WP12)</b>	<b>01.2002 -</b>				
1.6 Visia kW 80		F	28.0	280.0	202256(V)
1.6 Visia kW 80		R	10.0	278.0	202257
1.8 kW 85		F	28.0	280.0	202256(V)
1.8 kW 85		R	10.0	278.0	202257
1.9 dCi kW 88		F	28.0	280.0	202256(V)
1.9 dCi kW 88		R	10.0	278.0	202257
2.0 kW 103		F	28.0	280.0	202256(V)
2.0 kW 103		R	10.0	278.0	202257
2.2 dCi kW 102		F	28.0	280.0	202256(V)
2.2 dCi kW 102		R	10.0	278.0	202257
2.2 Di kW 93		F	28.0	280.0	202256(V)
2.2 Di kW 93		R	10.0	278.0	202257
<b>PRIMERA TRAVELLER (W10)</b>	<b>07.1990 - 03.1998</b>				
1.6 i kW 66 kW 75		F	22.0	257.0	202231(V)
1.6 i kW 75 kW 66		R	09.0	257.5	202248
2.0 D kW 55		F	22.0	257.0	202231(V)
2.0 D kW 55		R	09.0	257.5	202248
2.0 i kW 85		F	22.0	257.0	202231(V)
2.0 i kW 85		R	09.0	257.5	202248
<b>PRIMERA TRAVELLER (WP11)</b>	<b>06.1996 - 12.2001</b>				
1.6 16V kW 66 kW 73		F	22.0	280.0	202251(V)
1.6 16V kW 73 kW 66		R	10.0	278.0	202252
1.8 16V kW 84		F	22.0	280.0	202251(V)
1.8 16V kW 84		R	10.0	278.0	202252
2.0 16V kW 96 kW 103 kW 85		R	10.0	278.0	202252
2.0 16V kW 96 kW 103 kW 85		F	22.0	280.0	202251(V)
2.0 TD kW 66		F	22.0	280.0	202251(V)
2.0 TD kW 66		R	10.0	278.0	202252
<b>QASHQAI (J10, JJ10)</b>	<b>02.2007 -</b>				
1.5 dCi kW 78		F	26.0	296.0	202272(V)
1.5 dCi kW 78		R	09.0	292.0	202273
1.6 kW 84		F	26.0	296.0	202272(V)
1.6 kW 84		R	09.0	292.0	202273
2.0 kW 103		F	26.0	296.0	202272(V)
2.0 kW 103		R	09.0	292.0	202273
2.0 Allrad kW 103		F	26.0	296.0	202272(V)
2.0 Allrad kW 103		R	09.0	292.0	202273
2.0 dCi kW 110		F	26.0	296.0	202272(V)
2.0 dCi kW 110		R	09.0	292.0	202273
2.0 dCi Allrad kW 110		F	26.0	296.0	202272(V)
2.0 dCi Allrad kW 110		R	09.0	292.0	202273
<b>SERENA (C23M)</b>	<b>07.1992 -</b>				
1.6 16V kW 71		F	22.0	250.0	202254(V *
1.6 16V kW 71		F	26.0	257.0	202243(V)
2.0 16V kW 93		F	26.0	257.0	202243(V)
2.0 D kW 49		F	22.0	250.0	202254(V *



		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>SERENA (C23M)</b>	<b>07.1992 -</b>				
2.0 D kW 49		F	26.0	257.0	202243(V
2.3 D kW 55		F	26.0	257.0	202243(V
2.3 D kW 55	- 06.1996	F	22.0	250.0	202254(V *
<b>SUNNY II (N13)</b>	<b>06.1986 - 10.1990</b>				
1.3 kW 44		F	12.0	240.0	202216
1.4 LX kW 55		F	12.0	240.0	202216
1.5 kW 52		F	12.0	240.0	202216
1.6 kW 62		F	12.0	240.0	202216
1.6 GTI 16V kW 81		F	18.0	240.0	202232(V
1.6 i kW 54		F	12.0	240.0	202216
1.6 i 12V kW 66		F	12.0	240.0	202216
1.6 i 4x4 (A) kW 54		F	18.0	240.0	202232(V
1.7 D kW 40		F	12.0	240.0	202216
1.7 D kW 40		F	18.0	240.0	202232(V
<b>SUNNY II COUPE (B12)</b>	<b>06.1986 - 06.1991</b>				
1.5 kW 52		F	12.0	240.0	202216
1.6 kW 62		F	12.0	240.0	202216
1.6 GTI 16V kW 81		F	18.0	240.0	202232(V
1.6 i kW 54		F	12.0	240.0	202216
1.6 i 12V kW 66		F	12.0	240.0	202216
1.8 GTI 16V kW 92		F	20.0	254.0	202242(V *
<b>SUNNY II HATCHBACK (N13)</b>	<b>06.1986 - 10.1990</b>				
1.3 kW 44		F	12.0	240.0	202216
1.4 LX kW 55		F	12.0	240.0	202216
1.5 kW 52		F	12.0	240.0	202216
1.6 kW 62		F	12.0	240.0	202216
1.6 GTI 16V kW 81		F	18.0	240.0	202232(V
1.6 i kW 54		F	12.0	240.0	202216
1.6 i 12V kW 66		F	12.0	240.0	202216
1.7 D kW 40		F	12.0	240.0	202216
1.7 D kW 40		F	18.0	240.0	202232(V
1.8 GTI 16V kW 92		F	20.0	254.0	202242(V *
<b>SUNNY II TRAVELLER (B12)</b>	<b>01.1986 - 08.1990</b>				
1.5 kW 52		F	12.0	240.0	202216
1.6 kW 62		F	12.0	240.0	202216
1.6 i kW 54		F	12.0	240.0	202216
1.6 i 12V kW 66		F	12.0	240.0	202216
1.6 i 12V 4x4 kW 66		F	18.0	240.0	202232(V
1.6 i 4x4 (A) kW 54		F	18.0	240.0	202232(V
1.7 D kW 40		F	12.0	240.0	202216
1.7 D kW 40		F	18.0	240.0	202232(V
<b>SUNNY III (N14)</b>	<b>05.1990 - 12.1995</b>				
1.4 i kW 55		F	18.0	240.0	202232(V
1.4 i (+ABS) kW 55		R	07.0	234.0	202246
1.4 i 16V kW 64		F	18.0	240.0	202232(V
1.4 i 16V kW 64		R	07.0	234.0	202246
1.6 i kW 66		F	18.0	240.0	202232(V
1.6 i (+ABS) kW 66		R	07.0	234.0	202246
1.6 i 16V kW 75		F	18.0	240.0	202232(V
1.6 i 16V (+ABS) kW 75		R	07.0	234.0	202246
1.6 i 16V 4WD kW 66		F	18.0	240.0	202232(V
1.6 i 16V 4WD (+ABS) kW 66		R	07.0	234.0	202246
2.0 D kW 55		F	18.0	240.0	202232(V
2.0 D (+ABS) kW 55		R	07.0	234.0	202246
<b>SUNNY III HATCHBACK (N14)</b>	<b>10.1990 - 07.1995</b>				
1.4 i kW 55		F	18.0	240.0	202232(V
1.4 i 16V kW 64		F	18.0	240.0	202232(V
1.5 kW 51		F	18.0	240.0	202232(V
1.6 i kW 66		F	18.0	240.0	202232(V
1.6 i kW 66		R	07.0	234.0	202246
1.6 i 16V kW 75		F	18.0	240.0	202232(V

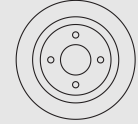
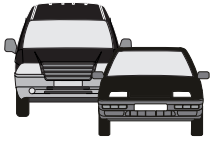


		F	Th.	ø	NK Ref. No.
<b>NISSAN</b>					
<b>SUNNY III HATCHBACK (N14)</b>	<b>10.1990 - 07.1995</b>				
1.6 i 16V (+ABS) kW 75		R	07.0	234.0	202246
1.6 i 16V 4x4 kW 75		F	18.0	240.0	202232(V)
1.6 i 16V 4x4 (+ABS) kW 75		R	07.0	234.0	202246
2.0 D kW 55		F	18.0	240.0	202232(V)
2.0 D kW 55		R	07.0	234.0	202246
2.0 GTI 16V kW 105		F	26.0	257.0	202249(V)
2.0 GTI 16V kW 105		R	09.0	258.0	202263
2.0 GTI-R 4x4 (+ABS) kW 162		F	26.0	257.0	202249(V)
<b>SUNNY III LIFTBACK (N14)</b>	<b>10.1990 - 10.1995</b>				
1.4 i kW 55		F	18.0	240.0	202232(V)
1.4 i kW 55		R	07.0	234.0	202246
1.4 i 16V kW 64		F	18.0	240.0	202232(V)
1.4 i 16V kW 64		R	07.0	234.0	202246
1.6 i kW 66		F	18.0	240.0	202232(V)
1.6 i kW 66		R	07.0	234.0	202246
1.6 i 16V kW 75		F	18.0	240.0	202232(V)
1.6 i 16V (+ABS) kW 75		R	07.0	234.0	202246
2.0 D kW 55		F	18.0	240.0	202232(V)
2.0 D kW 55		R	07.0	234.0	202246
2.0 i 16V kW 105		F	26.0	257.0	202249(V)
2.0 i 16V kW 105		R	09.0	258.0	202263
<b>SUNNY III TRAVELLER (Y10)</b>	<b>11.1990 - 03.2000</b>				
1.6 kW 75		F	18.0	240.0	202232(V)
1.6 16V 4x4 kW 66		F	18.0	240.0	202232(V)
1.6 i kW 66		F	18.0	240.0	202232(V)
1.6 i 16V 4x4 kW 75		F	18.0	240.0	202232(V)
2.0 D kW 55		F	18.0	240.0	202232(V)
<b>SUNNY Box (Y10)</b>	<b>11.1990 - 03.2000</b>				
1.6 i 16V kW 66		F	18.0	240.0	202232(V)
1.7 D kW 40		F	18.0	240.0	202232(V)
<b>TERRANO I (WD21)</b>	<b>07.1986 - 02.1996</b>				
2.4 i 4WD kW 76		F	26.0	277.0	202250(V)
2.7 TD 4WD kW 73		F	26.0	277.0	202250(V)
3.0 i 4WD kW 109		F	26.0	277.0	202250(V)
3.0 i 4WD kW 109		R	18.0	285.5	202266(V)
<b>TERRANO II (R20)</b>	<b>10.1992 -</b>				
2.4 4WD kW 85 kW 87		F	26.0	277.0	202250(V)
2.4 i 12V 4WD kW 91		F	26.0	277.0	202250(V)
2.7 TD 4WD kW 74		F	26.0	277.0	202250(V)
2.7 TDi 4WD kW 92		F	26.0	277.0	202250(V)
3.0 Di 4WD kW 113		F	26.0	277.0	202250(V)
<b>URVAN Bus (E24)</b>	<b>06.1986 - 05.1997</b>				
2.4 kW 72		F	26.0	260.0	202236(V)
2.4 i kW 74		F	26.0	260.0	202236(V)
2.5 D kW 59		F	26.0	260.0	202236(V)
<b>URVAN Box (E24)</b>	<b>06.1986 - 05.1997</b>				
2.0 kW 64		F	26.0	260.0	202236(V)
2.3 D kW 51		F	26.0	260.0	202236(V)
2.5 D kW 59		F	26.0	260.0	202236(V)
<b>VANETTE Bus (C22)</b>	<b>10.1986 - 12.1995</b>				
1.5 kW 51		F	26.0	260.0	202239(V *
2.0 D (ULC22) kW 49 kW 47		F	26.0	260.0	202239(V *
2.4 i (SLC22) kW 77 kW 74		F	26.0	260.0	202239(V *
<b>VANETTE CARGO Bus (HC 23)</b>	<b>09.1994 -</b>				
1.6 i kW 72		F	22.0	250.0	202254(V *
1.6 i kW 72		F	26.0	257.0	202243(V
2.0 D kW 49		F	22.0	250.0	202254(V *
2.0 D kW 49		F	26.0	257.0	202243(V

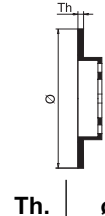




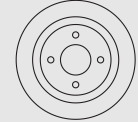
		F	Th	ø	NK Ref. No.
		R	Th.	ø	
<b>NISSAN</b>					
<b>VANETTE CARGO Bus (HC 23)</b>	<b>09.1994 -</b>				
2.3 D kW 55		F	22.0	250.0	202254(V *
2.3 D kW 55		F	26.0	257.0	202243(V
<b>VANETTE CARGO Box (HC 23)</b>	<b>09.1994 -</b>				
1.6 kW 75		F	26.0	257.0	202243(V
1.6 i kW 71		F	22.0	250.0	202254(V *
1.6 i kW 71		F	26.0	257.0	202243(V
2.0 D kW 49		F	22.0	250.0	202254(V *
2.0 D kW 49		F	26.0	257.0	202243(V
2.3 D kW 55		F	22.0	250.0	202254(V *
2.3 D kW 55		F	26.0	257.0	202243(V
<b>VANETTE Box (C22)</b>	<b>10.1986 - 01.1995</b>				
1.5 kW 51		F	26.0	260.0	202239(V *
2.0 D kW 49		F	22.0	250.0	202238(V *
2.0 D kW 49		F	26.0	260.0	202239(V *
<b>X-TRAIL (T30)</b>	<b>06.2001 -</b>				
2.0 kW 103		R	16.0	292.0	202261(V
2.0 4x4 kW 103		F	28.0	280.0	202256(V
2.0 4x4 kW 103		R	16.0	292.0	202261(V
2.2 dCi kW 100		R	16.0	292.0	202261(V
2.2 dCi 4x4 kW 100		F	28.0	280.0	202256(V
2.2 dCi 4x4 kW 100		R	16.0	292.0	202261(V
2.2 Di 4x4 kW 84		F	28.0	280.0	202256(V
2.2 Di 4x4 kW 84		R	16.0	292.0	202261(V
2.5 4x4 kW 121		F	28.0	280.0	202256(V
2.5 4x4 kW 121		R	16.0	292.0	202261(V
<b>X-TRAIL (T31)</b>	<b>06.2007 -</b>				
2.0 kW 104		R	16.0	292.0	202261(V
2.0 dCi kW 110 kW 127		R	16.0	292.0	202261(V
2.5 kW 124		R	16.0	292.0	202261(V
<b>OPEL</b>					
<b>AGILA</b>	<b>09.2007 -</b>				
1.3 CDTI kW 55		F	20.0	252.0	205214(V
<b>AGILA (H00)</b>	<b>09.2000 -</b>				
1.0 kW 44		F	17.0	252.0	205213(V
1.0 12V kW 43		F	12.0	247.0	203642
1.2 16V kW 55		F	12.0	247.0	203642
1.2 16V Twinport kW 59		F	12.0	247.0	203642
1.2 16V Twinport kW 59		F	17.0	252.0	205213(V
1.3 CDTI kW 51		F	17.0	252.0	205213(V
<b>ANTARA</b>	<b>05.2006 -</b>				
2.0 CDTI kW 110		F	29.0	296.0	203666(V
2.0 CDTI kW 110		R	20.0	303.0	203665(V
2.4 kW 104		F	29.0	296.0	203666(V
2.4 kW 104		R	20.0	303.0	203665(V
3.2 V6 kW 165 kW 167		F	29.0	296.0	203666(V
3.2 V6 kW 165 kW 167		R	20.0	303.0	203665(V
<b>ARENA COMBI (THB)</b>	<b>03.1998 - 08.2001</b>				
1.9 D kW 44		F	24.0	252.0	203905(V
2.5 D kW 55		F	24.0	252.0	203905(V
<b>ARENA Box (TB, TF)</b>	<b>03.1998 - 08.2001</b>				
1.9 D kW 44		F	24.0	252.0	203905(V
2.5 D kW 55		F	24.0	252.0	203905(V
<b>ASCONA C (81_, 86_, 87_, 88_)</b>	<b>09.1981 - 10.1988</b>				
1.3 N kW 44		F	12.7	236.0	203606
1.3 S kW 55		F	12.7	236.0	203606
1.6 kW 55 kW 60		F	12.7	236.0	203606
1.6 D kW 40		F	12.7	236.0	203606



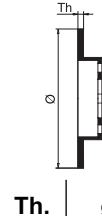
		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>ASCONA C (81_, 86_, 87_, 88_)</b>	<b>09.1981 - 10.1988</b>				
1.6 i kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
1.8 kW 62		F	12.7	236.0	203606
1.8 E kW 74		F	12.7	236.0	203606
1.8 E kW 74		F	20.0	236.0	203608(V)
1.8 i kW 85		F	12.7	236.0	203606
2.0 i kW 74 kW 85		F	24.0	256.0	203613(V)
2.0 i GT kW 95		F	24.0	256.0	203613(V)
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
<b>ASCONA C CC (84_, 89_)</b>	<b>09.1981 - 08.1988</b>				
1.3 N kW 44		F	12.7	236.0	203606
1.3 S kW 55		F	12.7	236.0	203606
1.6 kW 60 kW 55		F	12.7	236.0	203606
1.6 D kW 40		F	12.7	236.0	203606
1.6 i kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
1.8 kW 62		F	12.7	236.0	203606
1.8 E kW 74		F	12.7	236.0	203606
1.8 E kW 74		F	20.0	236.0	203608(V)
1.8 i kW 85		F	12.7	236.0	203606
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i GT kW 95		F	24.0	256.0	203613(V)
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
<b>ASTRA F (56_, 57_)</b>	<b>09.1991 - 09.1998</b>				
1.4 kW 55 kW 60 (14)		F	12.7	236.0	203606
1.4 kW 60 (15)		F	20.0	236.0	203608(V)
1.4 kW 60 (37)		F	24.0	256.0	203613(V)
1.4 i kW 44		F	12.7	236.0	203606
1.4 i 16V kW 66		F	12.7	236.0	203606
1.4 i 16V kW 66		F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)		F	24.0	256.0	203613(V)
1.4 Si kW 60		F	12.7	236.0	203606
1.4 Si kW 60		F	20.0	236.0	203608(V)
1.4 Si kW 60 (37)		F	24.0	256.0	203613(V)
1.6 kW 55 (14)		F	12.7	236.0	203606
1.6 kW 55 (15)		F	20.0	236.0	203608(V)
1.6 i kW 52		F	24.0	256.0	203613(V)
1.6 i kW 52 kW 55		F	20.0	236.0	203608(V)
1.6 i kW 55 kW 52		F	12.7	236.0	203606
1.6 i 16V kW 74		F	24.0	256.0	203613(V)
1.6 i 16V (+ABS) kW 74		R	10.0	260.0	203618
1.6 Si kW 74		F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44 (37)		F	24.0	256.0	203613(V)
1.7 D kW 42 kW 44 (39)		F	20.0	236.0	203608(V)
1.7 TD kW 50 (37)		F	24.0	256.0	203613(V)
1.7 TD kW 50 (39)		F	20.0	236.0	203608(V)
1.7 TDS kW 60 (37)		F	24.0	256.0	203613(V)
1.7 TDS kW 60 (39)		F	20.0	236.0	203608(V)
1.8 i kW 66		F	20.0	256.0	203617(V)
1.8 i 16V kW 85 kW 92		R	10.0	260.0	203618
1.8 i 16V kW 92 kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	260.0	203618
2.0 i 16V kW 100		F	24.0	256.0	203613(V)
2.0 i 16V kW 100		R	10.0	260.0	203618
<b>ASTRA F CABRIOLET (53_B)</b>	<b>03.1993 - 03.2001</b>				
1.4 i 16V kW 66		F	12.7	236.0	203606
1.4 i 16V kW 66		F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)		F	24.0	256.0	203613(V)
1.4 Si kW 60		F	12.7	236.0	203606
1.4 Si kW 60		F	20.0	236.0	203608(V)
1.4 Si kW 60 (37)		F	24.0	256.0	203613(V)



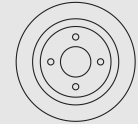
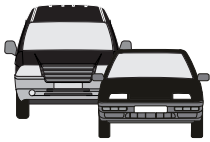
			Th.	ø	NK Ref. No.	
<b>OPEL</b>						
<b>ASTRA F CABRIOLET (53 B)</b>	<b>03.1993 - 03.2001</b>					
1.6 i kW 52	- 08.1995		F	12.7	245.0	209903
1.6 i kW 52 kW 55			F	20.0	236.0	203608(V)
1.8 i 16V kW 85			F	24.0	256.0	203613(V)
1.8 i 16V kW 85			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
<b>ASTRA F CARAVAN (51 , 52 )</b>	<b>09.1991 - 01.1998</b>					
1.4 kW 55 kW 60 (14)			F	12.7	236.0	203606
1.4 kW 60 (15)			F	20.0	236.0	203608(V)
1.4 kW 60 (37)			F	24.0	256.0	203613(V)
1.4 i kW 44			F	12.7	236.0	203606
1.4 i 16V kW 66 (14)			F	12.7	236.0	203606
1.4 i 16V kW 66 (15)			F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)			F	24.0	256.0	203613(V)
1.4 Si kW 60 (14)			F	12.7	236.0	203606
1.4 Si kW 60 (15)			F	20.0	236.0	203608(V)
1.4 Si kW 60 (37)			F	24.0	256.0	203613(V)
1.6 kW 55 (14)			F	12.7	236.0	203606
1.6 kW 55 (15)			F	20.0	236.0	203608(V)
1.6 i kW 52			F	24.0	256.0	203613(V)
1.6 i kW 52			R	10.0	260.0	203618
1.6 i kW 55 kW 52			F	20.0	236.0	203608(V)
1.6 i kW 55 kW 52 (14)			F	12.7	236.0	203606
1.6 i kW 55 kW 52 (15)			F	20.0	236.0	203608(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
1.6 i 16V kW 74			R	10.0	260.0	203618
1.6 Si kW 74			F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44 (37)			F	24.0	256.0	203613(V)
1.7 D kW 44 kW 42 (39)			F	20.0	236.0	203608(V)
1.7 TD kW 50 (37)			F	24.0	256.0	203613(V)
1.7 TD kW 50 (39)			F	20.0	236.0	203608(V)
1.7 TDS kW 60 (37)			F	24.0	256.0	203613(V)
1.7 TDS kW 60 (39)			F	20.0	236.0	203608(V)
1.8 i kW 66			F	20.0	256.0	203617(V)
1.8 i 16V kW 85 kW 92			F	24.0	256.0	203613(V)
1.8 i 16V kW 92 kW 85			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
2.0 i 16V kW 100 kW 110			F	24.0	256.0	203613(V)
2.0 i 16V kW 100 kW 110			R	10.0	260.0	203618
<b>ASTRA F CC (53 , 54 , 58 , 59 )</b>	<b>09.1991 - 01.1998</b>					
1.4 kW 55 kW 60 (14)			F	12.7	236.0	203606
1.4 kW 60 (15)			F	20.0	236.0	203608(V)
1.4 kW 60 (37)			F	24.0	256.0	203613(V)
1.4 i kW 44			F	12.7	236.0	203606
1.4 i 16V kW 66			F	12.7	236.0	203606
1.4 i 16V kW 66			F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)			F	24.0	256.0	203613(V)
1.4 Si kW 60			F	12.7	236.0	203606
1.4 Si kW 60			F	20.0	236.0	203608(V)
1.4 Si kW 60 (37)			F	24.0	256.0	203613(V)
1.6 kW 55	09.1995 -		F	24.0	256.0	203613(V)
1.6 kW 55 (14)			F	12.7	236.0	203606
1.6 kW 55 (15)			F	20.0	236.0	203608(V)
1.6 i kW 52	- 08.1995		F	24.0	256.0	203613(V)
1.6 i kW 55 kW 52			F	12.7	236.0	203606
1.6 i kW 55 kW 52			F	20.0	236.0	203608(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
1.6 i 16V (+ABS) kW 74			R	10.0	260.0	203618
1.6 Si kW 74			F	20.0	236.0	203608(V)
1.7 D kW 44 kW 42 (37)			F	24.0	256.0	203613(V)
1.7 D kW 44 kW 42 (39)			F	20.0	236.0	203608(V)
1.7 TD kW 50 (37)			F	24.0	256.0	203613(V)
1.7 TD kW 50 (39)			F	20.0	236.0	203608(V)
1.7 TDS kW 60 (37)			F	24.0	256.0	203613(V)



OPEL				Th.	ø	NK Ref. No.
<b>ASTRA F CC (53, 54, 58, 59)</b>		<b>09.1991 - 01.1998</b>				
1.7 TDS kW 60	(39)		F	20.0	236.0	203608(V)
1.8 i kW 66			F	20.0	256.0	203617(V)
1.8 i 16V kW 85 kW 92			R	10.0	260.0	203618
1.8 i 16V kW 92 kW 85			F	24.0	256.0	203613(V)
2.0 GSI 16V kW 110			F	24.0	256.0	203613(V)
2.0 GSI 16V kW 110			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
2.0 i 16V kW 100			F	24.0	256.0	203613(V)
2.0 i 16V kW 100			R	10.0	260.0	203618
<b>ASTRA F CLASSIC CARAVAN</b>		<b>01.1998 - 01.2005</b>				
1.4 i kW 44	(44)		F	24.0	256.0	203613(V)
1.4 i kW 44	(45)		F	12.7	236.0	203606
1.4 i kW 44	(45)		F	20.0	236.0	203608(V)
1.6 i kW 55	(44)		F	24.0	256.0	203613(V)
1.6 i kW 55	(45)		F	12.7	236.0	203606
1.6 i kW 55	(45)		F	20.0	236.0	203608(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
<b>ASTRA F CLASSIC CC</b>		<b>01.1998 - 08.2002</b>				
1.2 i kW 48			F	11.0	256.0	203632
1.2 i (+ABS) kW 48			F	24.0	256.0	203629(V)
1.2 i (+ABS) kW 48			R	10.0	240.0	203633
1.4 i kW 44	(44)		F	24.0	256.0	203613(V)
1.4 i kW 44	(45)		F	12.7	236.0	203606
1.4 i kW 44	(45)		F	20.0	236.0	203608(V)
1.4 i kW 66			F	24.0	256.0	203629(V)
1.4 i (+ABS) kW 66			R	10.0	240.0	203633
1.6 i kW 55	(14)		F	12.7	236.0	203606
1.6 i kW 55	(44)		F	24.0	256.0	203613(V)
1.6 i kW 55	(45)		F	20.0	236.0	203608(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
1.7 TD kW 50			F	24.0	256.0	203629(V)
1.7 TD (+ABS) kW 50			R	10.0	240.0	203633
1.8 i kW 85			F	24.0	256.0	203629(V)
1.8 i kW 85			R	10.0	240.0	203633
1.8 i (+ABS) kW 85			F	25.0	280.0	203630(V)
1.8 i (+ABS) kW 85			R	10.0	264.0	203631
2.0 Di kW 60			F	24.0	256.0	203629(V)
2.0 Di kW 60			R	10.0	240.0	203633
2.0 Di (+ABS) kW 60			F	25.0	280.0	203630(V)
2.0 Di (+ABS) kW 60			R	10.0	264.0	203631
2.0 DTi kW 74			F	24.0	256.0	203629(V)
2.0 DTi kW 74			R	10.0	240.0	203633
2.0 i kW 100			F	25.0	280.0	203630(V)
2.0 i kW 118			F	25.0	308.0	203654(V)
2.0 i kW 118 kW 100			R	10.0	264.0	203631
<b>ASTRA F CLASSIC SALOON</b>		<b>01.1998 - 08.2002</b>				
1.4 i kW 44	(14)		F	12.7	236.0	203606
1.4 i kW 44	(44)		F	24.0	256.0	203613(V)
1.4 i kW 44	(45)		F	20.0	236.0	203608(V)
1.6 i kW 55	(14)		F	12.7	236.0	203606
1.6 i kW 55	(16)		F	20.0	236.0	203608(V)
1.6 i kW 55	(44)		F	24.0	256.0	203613(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
<b>ASTRA F VAN (55)</b>		<b>10.1991 - 01.1999</b>				
1.4 i kW 44			F	12.7	236.0	203606
1.6 i kW 55 kW 52			F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44	(45)		F	20.0	236.0	203608(V)
1.7 D kW 44 kW 42	(44)		F	24.0	256.0	203613(V)
1.7 TD kW 50	(44)		F	24.0	256.0	203613(V)
1.7 TD kW 50	(45)		F	20.0	236.0	203608(V)

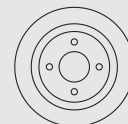
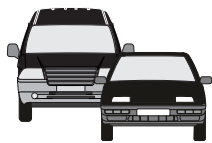


OPEL			Th.	ø	NK Ref. No.
<b>ASTRA G CABRIOLET</b>	<b>03.2001 - 10.2005</b>				
1.6 kW 76		F	24.0	256.0	203629(V)
1.6 kW 76		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.8 16V (+ABS) kW 92		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92		R	10.0	264.0	203631
1.8 16V (-ABS) kW 92		F	24.0	256.0	203629(V)
1.8 16V (-ABS) kW 92		R	10.0	240.0	203633
2.0 16V Turbo kW 147		F	25.0	308.0	203654(V)
2.0 16V Turbo kW 147		R	10.0	264.0	203631
2.0 OPC kW 141		F	25.0	308.0	203654(V)
2.0 OPC kW 141		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 DTI kW 92		F	25.0	280.0	203630(V)
2.2 DTI kW 92		R	10.0	264.0	203631
<b>ASTRA G CARAVAN (F35 )</b>	<b>02.1998 - 07.2004</b>				
1.2 16V kW 55 kW 48		R	10.0	240.0	203633
1.2 16V (+ABS) kW 48 kW 55		F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 55 kW 48		F	11.0	256.0	203632
1.4 kW 66		F	24.0	256.0	203629(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 16V kW 66		F	24.0	256.0	203629(V)
1.4 16V kW 66		R	10.0	240.0	203633
1.6 kW 55 kW 62 kW 76		F	24.0	256.0	203629(V)
1.6 kW 76 kW 55 kW 62		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.6 CNG kW 71		F	24.0	256.0	203629(V)
1.6 CNG kW 71		F	25.0	280.0	203630(V)
1.6 CNG kW 71		R	10.0	240.0	203633
1.7 CDTI kW 59		F	24.0	256.0	203629(V)
1.7 CDTI kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 kW 81		F	25.0	280.0	203630(V)
1.8 (+ABS) kW 81		R	10.0	264.0	203631
1.8 16V (+ABS) kW 85 kW 92		R	10.0	264.0	203631
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (-ABS) kW 85 kW 92		F	24.0	256.0	203629(V)
1.8 16V (-ABS) kW 92 kW 85		R	10.0	240.0	203633
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74	- 05.2001	F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 DTI 16V kW 74	- 05.2001	R	10.0	240.0	203633
2.0 OPC kW 141 kW 147		F	25.0	308.0	203654(V)
2.0 OPC kW 141 kW 147		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 DTI kW 92		F	25.0	280.0	203630(V)
2.2 DTI kW 92		R	10.0	264.0	203631
<b>ASTRA G CC (F48 , F08 )</b>	<b>02.1998 - 01.2005</b>				
1.2 16V kW 55 kW 48		R	10.0	240.0	203633
1.2 16V (+ABS) kW 55 kW 48		F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 55 kW 48		F	11.0	256.0	203632
1.4 kW 66		F	24.0	256.0	203629(V)
1.4 kW 66		R	10.0	240.0	203633



Model	Year Range	Position	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>ASTRA G CC (F48 , F08 )</b>	<b>02.1998 - 01.2005</b>				
1.4 16V kW 66		F	24.0	256.0	203629(V)
1.4 16V kW 66		R	10.0	240.0	203633
1.6 kW 55 kW 62 kW 76		F	24.0	256.0	203629(V)
1.6 kW 70		F	25.0	280.0	203630(V)
1.6 kW 76 kW 70 kW 55 kW 62		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.7 CDTI kW 59		F	24.0	256.0	203629(V)
1.7 CDTI kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92 kW 85		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V (-ABS) kW 92 kW 85		F	24.0	256.0	203629(V)
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 16V OPC kW 118		F	25.0	308.0	203654(V)
2.0 16V OPC kW 118		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74	- 05.2001	F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 DTI 16V kW 74	- 05.2001	R	10.0	240.0	203633
2.0 OPC kW 141 kW 147		F	25.0	308.0	203654(V)
2.0 OPC kW 141 kW 147		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 DTI kW 92		F	25.0	280.0	203630(V)
2.2 DTI kW 92		R	10.0	264.0	203631
<b>ASTRA G COUPE (F07 )</b>	<b>03.2000 - 05.2005</b>				
1.6 16V kW 76		F	24.0	256.0	203629(V)
1.6 16V kW 76		F	25.0	280.0	203630(V)
1.6 16V kW 76		R	10.0	240.0	203633
1.6 16V kW 76		R	10.0	264.0	203631
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92 kW 85		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		F	24.0	256.0	203629(V)
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
2.0 16V Turbo kW 140		F	25.0	280.0	203630(V)
2.0 16V Turbo kW 140 kW 141 kW 147		F	25.0	308.0	203654(V)
2.0 16V Turbo kW 140 kW 141 kW 147		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 DTI kW 92		F	25.0	280.0	203630(V)
2.2 DTI kW 92		R	10.0	264.0	203631
<b>ASTRA G Box (F70)</b>	<b>01.1999 - 04.2005</b>				
1.6 kW 55 kW 62		F	24.0	256.0	203629(V)
1.6 kW 55 kW 62		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
<b>ASTRA G SALOON (F69 )</b>	<b>09.1998 - 01.2005</b>				
1.2 16V kW 55 kW 48		R	10.0	240.0	203633
1.2 16V (+ABS) kW 48 kW 55		F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 48 kW 55		F	11.0	256.0	203632

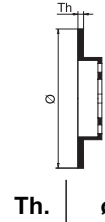




OPEL			Th.	ø	NK Ref. No.
<b>ASTRA G SALOON (F69_)</b>	<b>09.1998 - 01.2005</b>				
1.4 kW 66		F	24.0	256.0	203629(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 16V kW 66		F	24.0	256.0	203629(V)
1.4 16V kW 66		R	10.0	240.0	203633
1.6 kW 62 kW 76 kW 55		R	10.0	240.0	203633
1.6 kW 76 kW 62 kW 55		F	24.0	256.0	203629(V)
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.7 CDTI kW 59		F	24.0	256.0	203629(V)
1.7 CDTI kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 kW 81		F	25.0	280.0	203630(V)
1.8 (+ABS) kW 81		R	10.0	264.0	203631
1.8 16V (+ABS) kW 85 kW 92		R	10.0	264.0	203631
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V (-ABS) kW 92 kW 85		F	24.0	256.0	203629(V)
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74	- 05.2001	F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 DTI 16V kW 74	- 05.2001	R	10.0	240.0	203633
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 DTI kW 92		F	25.0	280.0	203630(V)
2.2 DTI kW 92		R	10.0	264.0	203631
<b>ASTRA H</b>	<b>03.2004 -</b>				
1.2 kW 59 kW 48		F	25.0	280.0	203630(V)
1.3 CDTI kW 66		F	25.0	280.0	203630(V)
1.3 CDTI kW 66		R	10.0	264.0	203631
1.4 kW 66		F	25.0	280.0	203630(V)
1.4 kW 66		F	25.0	280.0	203651(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 kW 66		R	10.0	264.0	203631
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77		F	25.0	280.0	203651(V)
1.6 kW 77		R	10.0	240.0	203633
1.6 kW 77		R	10.0	264.0	203631
1.6 Turbo kW 132		F	25.0	280.0	203651(V)
1.6 Turbo kW 132		R	10.0	240.0	203633
1.6 Turbo kW 132		R	10.0	264.0	203631
1.7 CDTI kW 59 kW 74		F	25.0	280.0	203651(V)
1.7 CDTI kW 59 kW 74 kW 81 kW 92		F	25.0	280.0	203630(V)
1.7 CDTI kW 74 kW 59		R	10.0	240.0	203633
1.7 CDTI kW 92 kW 74 kW 81 kW 59		R	10.0	264.0	203631
1.8 kW 103 kW 92		F	25.0	280.0	203630(V)
1.8 kW 92		F	25.0	280.0	203651(V)
1.8 kW 92		R	10.0	264.0	203631
1.8 kW 103 kW 92		R	10.0	240.0	203633
1.9 CDTI kW 74 kW 88 kW 110		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		R	10.0	264.0	203631
1.9 CDTI kW 110 kW 88 kW 74		R	10.0	264.0	203631
2.0 Turbo kW 125 kW 147 kW 177		R	10.0	264.0	203631
2.0 Turbo kW 147 kW 177 kW 125		F	25.0	308.0	203654(V)
<b>ASTRA H CARAVAN</b>	<b>08.2004 -</b>				
1.3 CDTI kW 66		F	25.0	280.0	203630(V)



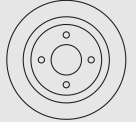
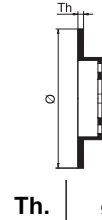
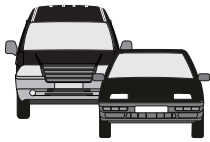
OPEL			Th.	ø	NK Ref. No.
<b>ASTRA H CARAVAN</b>	<b>08.2004 -</b>				
1.3 CDTI kW 66		R	10.0	264.0	203631
1.4 kW 66		F	25.0	280.0	203630(V)
1.4 kW 66		F	25.0	280.0	203651(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 kW 66		R	10.0	264.0	203631
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77 kW 85		F	25.0	280.0	203651(V)
1.6 kW 77 kW 85		R	10.0	240.0	203633
1.6 kW 85 kW 77		R	10.0	264.0	203631
1.6 Turbo kW 132		F	25.0	280.0	203651(V)
1.6 Turbo kW 132		R	10.0	240.0	203633
1.6 Turbo kW 132		R	10.0	264.0	203631
1.7 CDTI kW 74 kW 59		F	25.0	280.0	203651(V)
1.7 CDTI kW 74 kW 59		R	10.0	240.0	203633
1.7 CDTI kW 81 kW 59 kW 74 kW 92		F	25.0	280.0	203630(V)
1.7 CDTI kW 81 kW 92 kW 74 kW 59		R	10.0	264.0	203631
1.8 kW 92 kW 103		F	25.0	280.0	203630(V)
1.8 kW 92 kW 103		R	10.0	264.0	203631
1.8 kW 92		F	25.0	280.0	203651(V)
1.8 kW 103 kW 92		R	10.0	240.0	203633
1.9 CDTI kW 110 kW 74 kW 88		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		R	10.0	264.0	203631
1.9 CDTI kW 110 kW 74 kW 88		R	10.0	264.0	203631
2.0 Turbo kW 125 kW 147		F	25.0	308.0	203654(V)
2.0 Turbo kW 147 kW 125		R	10.0	264.0	203631
<b>ASTRA H GTC</b>	<b>03.2005 -</b>				
1.3 CDTI kW 66		F	25.0	280.0	203630(V)
1.3 CDTI kW 66		R	10.0	264.0	203631
1.4 kW 66		F	25.0	280.0	203630(V)
1.4 kW 66		F	25.0	280.0	203651(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 kW 66		R	10.0	264.0	203631
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77 kW 85		R	10.0	240.0	203633
1.6 kW 77 kW 85		R	10.0	264.0	203631
1.6 kW 85 kW 77		F	25.0	280.0	203651(V)
1.7 CDTi kW 74		F	25.0	280.0	203630(V)
1.7 CDTi kW 74		F	25.0	280.0	203651(V)
1.7 CDTi kW 74		R	10.0	240.0	203633
1.7 CDTi kW 74		R	10.0	264.0	203631
1.8 kW 92 kW 103		R	10.0	264.0	203631
1.8 kW 92		F	25.0	280.0	203651(V)
1.8 kW 92		R	10.0	240.0	203633
1.8 kW 92 kW 103		F	25.0	280.0	203630(V)
1.9 CDTi kW 110 kW 88 kW 74		R	10.0	264.0	203631
1.9 CDTi 16V kW 88		F	25.0	308.0	203654(V)
1.9 CDTi 16V kW 88		R	10.0	264.0	203631
1.9 CDTI kW 110 kW 88 kW 74		F	25.0	308.0	203654(V)
2.0 Turbo kW 147 kW 125		F	25.0	308.0	203654(V)
2.0 Turbo kW 147 kW 125		R	10.0	264.0	203631
<b>ASTRA H SALOON</b>	<b>02.2007 -</b>				
1.3 CDTi kW 66		F	25.0	280.0	203630(V)
1.3 CDTi kW 66		R	10.0	264.0	203631
1.6 kW 85		F	25.0	280.0	203651(V)
1.6 (+ABS) kW 85		R	10.0	240.0	203633
1.6 (+ABS) kW 85		R	10.0	264.0	203631
1.7 CDTi kW 74		F	25.0	280.0	203630(V)
1.7 CDTi kW 74		R	10.0	264.0	203631
1.8 kW 103		F	25.0	280.0	203630(V)
1.8 kW 103		R	10.0	240.0	203633
<b>ASTRA H TWINTOP</b>	<b>09.2005 -</b>				
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77		R	10.0	264.0	203631



		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>ASTRA H TWIN TOP</b>	<b>09.2005 -</b>				
1.6 kW 77 kW 85		F	25.0	280.0	203651(V)
1.6 kW 85 kW 77		R	10.0	264.0	203655
1.6 Turbo kW 132		F	25.0	308.0	203654(V)
1.6 Turbo kW 132		R	10.0	264.0	203631
1.8 kW 103		F	25.0	280.0	203651(V)
1.8 kW 103		R	10.0	264.0	203655
1.8 kW 103 kW 92		F	25.0	280.0	203630(V)
1.8 kW 103 kW 92		R	10.0	264.0	203631
1.9 CDTi kW 110		F	25.0	308.0	203654(V)
1.9 CDTi kW 110		R	10.0	264.0	203631
2.0 Turbo kW 125 kW 147		F	25.0	308.0	203654(V)
2.0 Turbo kW 125 kW 147		R	10.0	264.0	203631
<b>CALIBRA A (85 )</b>					
	<b>06.1990 - 07.1997</b>				
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	270.0	203619
2.0 i 16V kW 100 kW 110		R	10.0	270.0	203619
2.0 i 16V kW 110 kW 100		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 110 kW 100		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 110 kW 100		R	10.0	270.0	203619
2.0 i 4x4 kW 85		F	24.0	256.0	203613(V)
2.0 i 4x4 kW 85		R	10.0	270.0	203619
2.0 i Turbo 4x4 kW 150		R	10.0	270.0	203626
2.0 i Turbo 4x4 CH -S1999999...S9999999 kW 150		F	24.0	284.0	209937(V)
2.0 i Turbo 4x4 CH T1000001...T9000001- kW 150		F	25.0	288.0	203625(V)
2.5 i V6 kW 125		R	10.0	270.0	203626
2.5 i V6 CH -S1999999...S9999999 kW 125		F	24.0	284.0	209937(V)
2.5 i V6 CH T1000001...T9000001- kW 125		F	25.0	288.0	203625(V)
<b>CAMPO (TF )</b>					
	<b>08.1987 -</b>				
2.2 D (TFR52) kW 39		F	22.0	257.0	209929(V)
2.2 D 4x4 (TFS52) kW 39		F	18.0	252.0	201401(V)
2.2 D 4x4 (TFS52) kW 39		F	22.0	257.0	209929(V)
2.3 (TFR16) kW 69 kW 72		F	22.0	257.0	209929(V)
2.3 4x4 (TFS16) kW 72 kW 69		F	22.0	257.0	209929(V)
2.5 D (TFR54) kW 56		F	22.0	257.0	209929(V)
2.5 D 4x4 (TFS54) kW 56		F	22.0	257.0	209929(V)
2.5 DTi kW 74		F	22.0	257.0	209929(V)
2.5 DTi 4x4 kW 74		F	22.0	257.0	209929(V)
2.5 TD (TFR54) kW 56		F	22.0	257.0	209929(V)
2.5 TD 4x4 (TFS54) kW 56		F	22.0	257.0	209929(V)
3.1 TD (TFR69) kW 80		F	22.0	257.0	209929(V)
3.1 TD 4x4 (TFS69) kW 80		F	22.0	257.0	209929(V)
<b>COMBO (71 )</b>					
	<b>07.1994 - 10.2001</b>				
1.2 kW 33		F	20.0	236.0	203608(V)
1.4 kW 44 kW 60		F	20.0	236.0	203608(V)
1.7 D kW 44		F	20.0	236.0	203608(V)
<b>COMBO Box/KOMBI</b>					
	<b>10.2001 - - 07.2004</b>				
1.3 CDTi 16V kW 51		F	24.0	260.0	203637(V)
1.3 CDTi 16V kW 51 kW 55		F	25.0	280.0	203652(V)
1.3 CDTi 16V kW 51 kW 55		R	10.0	264.0	203655
1.4 16V kW 66		F	25.0	280.0	203652(V)
1.4 16V kW 66		R	10.0	264.0	203655
1.6 kW 64		R	10.0	264.0	203655
1.6 CH -4 3 999999 kW 64		F	24.0	260.0	203637(V)
1.6 CH 5 3 000001- kW 64		F	25.0	280.0	203652(V)
1.6 16V kW 69		F	25.0	280.0	203652(V)
1.6 16V kW 69		R	10.0	264.0	203655
1.6 CNG kW 71		F	25.0	280.0	203652(V)
1.6 CNG (+ABS) kW 71		R	10.0	264.0	203655
1.7 CDTi 16V kW 74		F	25.0	280.0	203630(V)
1.7 CDTi 16V kW 74		R	10.0	264.0	203655
1.7 CDTi 16V (+ABS) kW 74		R	10.0	264.0	203631
1.7 CDTi 16V CH -4 3 999999 kW 74		F	24.0	260.0	203637(V)
1.7 CDTi 16V CH 5 3 000001- kW 74		F	25.0	280.0	203652(V)

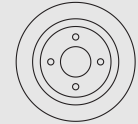
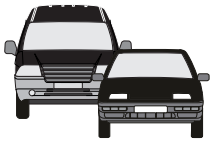


			Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>COMBO Box/KOMBI</b>	<b>10.2001 -</b>				
1.7 DI 16V kW 48		R	10.0	264.0	203655
1.7 DI 16V CH -4 3 999999 kW 48		F	24.0	260.0	203637(V)
1.7 DI 16V CH 5 3 000001- kW 48		F	25.0	280.0	203652(V)
1.7 DTI 16V kW 55		R	10.0	264.0	203655
1.7 DTI 16V CH -4 3 999999 kW 55		F	24.0	260.0	203637(V)
1.7 DTI 16V CH 5 3 000001- kW 55		F	25.0	280.0	203652(V)
<b>COMBO TOUR</b>	<b>10.2001 -</b>				
1.3 CDTI 16V kW 51 kW 55		R	10.0	264.0	203655
1.3 CDTI 16V kW 55		F	25.0	280.0	203652(V)
1.3 CDTI 16V CH -4 3 999999 kW 51		F	24.0	260.0	203637(V)
1.3 CDTI 16V CH 5 3 000001- kW 51		F	25.0	280.0	203652(V)
1.4 kW 66		R	10.0	264.0	203655
1.4 CH -4 3 999999 kW 66		F	24.0	260.0	203637(V)
1.4 CH 5 3 000001- kW 66		F	25.0	280.0	203652(V)
1.6 kW 62		F	24.0	260.0	203637(V)
1.6 kW 64 kW 62		R	10.0	264.0	203655
1.6 CH -4 3 999999 kW 64		F	24.0	260.0	203637(V)
1.6 CH 5 3 000001- kW 64		F	25.0	280.0	203652(V)
1.6 16V kW 69		F	25.0	280.0	203652(V)
1.6 16V kW 69		R	10.0	264.0	203655
1.6 CNG kW 71		F	25.0	280.0	203652(V)
1.6 CNG (+ABS) kW 71		R	10.0	264.0	203655
1.7 CDTI 16V kW 74		F	25.0	280.0	203630(V)
1.7 CDTI 16V kW 74		R	10.0	264.0	203631
1.7 CDTI 16V kW 74		R	10.0	264.0	203655
1.7 CDTI 16V CH -4 3 999999 kW 74		F	24.0	260.0	203637(V)
1.7 CDTI 16V CH 5 3 000001- kW 74		F	25.0	280.0	203652(V)
1.7 DI 16V kW 48		R	10.0	264.0	203655
1.7 DI 16V CH -4 3 999999 kW 48		F	24.0	260.0	203637(V)
1.7 DI 16V CH 5 3 000001- kW 48		F	25.0	280.0	203652(V)
1.7 DTI 16V kW 55		R	10.0	264.0	203655
1.7 DTI 16V CH -4 3 999999 kW 55		F	24.0	260.0	203637(V)
1.7 DTI 16V CH 5 3 000001- kW 55		F	25.0	280.0	203652(V)
<b>CORSA A CC (93_, 94_, 98_, 99_)</b>	<b>09.1982 - 03.1993</b>				
1.0 kW 33		F	10.0	236.0	203605
1.2 kW 33 kW 44		F	10.0	236.0	203605
1.2 i kW 33		F	10.0	236.0	203605
1.2 N kW 38		F	10.0	236.0	203605
1.2 S kW 40		F	10.0	236.0	203605
1.3 kW 44		F	10.0	236.0	203605
1.3 i kW 44		F	10.0	236.0	203605
1.3 S kW 51		F	10.0	236.0	203605
1.4 i kW 40 kW 44		F	10.0	236.0	203605
1.4 S kW 53		F	10.0	236.0	203605
1.4 Si kW 60		F	10.0	236.0	203605
1.5 D kW 37		F	10.0	236.0	203605
1.5 D kW 37		F	12.7	236.0	203606
1.5 TD kW 49		F	10.0	236.0	203605
1.6 GSI kW 55		F	10.0	236.0	203605
1.6 GSI kW 74 kW 72		F	20.0	236.0	203608(V)
1.6 GSI KAT kW 74		F	20.0	236.0	203608(V)
<b>CORSA A TR (91_, 92_, 96_, 97_)</b>	<b>09.1982 - 03.1993</b>				
1.0 kW 33		F	10.0	236.0	203605
1.2 i kW 33		F	10.0	236.0	203605
1.2 N kW 33		F	10.0	236.0	203605
1.2 S kW 43 kW 40		F	10.0	236.0	203605
1.3 kW 44		F	10.0	236.0	203605
1.3 S kW 51		F	10.0	236.0	203605
1.4 i kW 44		F	10.0	236.0	203605
1.4 S kW 53		F	10.0	236.0	203605
1.5 D kW 37		F	10.0	236.0	203605
1.5 D kW 37		F	12.7	236.0	203606
1.5 TD kW 49		F	10.0	236.0	203605



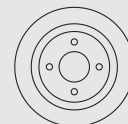
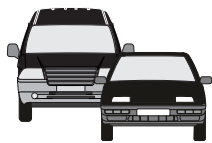
		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>CORSA B (73 , 78 , 79 )</b>	<b>03.1993 - 09.2000</b>				
1.0 i 12V kW 40		F	12.7	236.0	203606
1.2 i kW 33		F	12.7	236.0	203606
1.2 i 16V kW 48		F	12.7	236.0	203606
1.4 i kW 44		F	12.7	236.0	203606
1.4 i kW 44		F	20.0	236.0	203608(V)
1.4 i 16V kW 66 kW 63		F	20.0	236.0	203608(V)
1.4 Si kW 60		F	20.0	236.0	203608(V)
1.5 D kW 37		F	12.7	236.0	203606
1.5 TD kW 49		F	12.7	236.0	203606
1.6 GSI 16V kW 80		F	20.0	256.0	203617(V)
1.6 i 16V kW 74 kW 78		F	20.0	256.0	203617(V)
1.7 D kW 44		F	12.7	236.0	203606
<b>CORSA C (F08, F68)</b>	<b>09.2000 -</b>				
1.0 (+ABS) kW 44 kW 43		F	20.0	240.0	203640(V)
1.0 (-ABS) kW 44 kW 43		F	11.0	240.0	203641
1.2 (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 (-ABS) kW 55		F	11.0	240.0	203641
1.2 Twinport (+ABS) kW 59		F	20.0	240.0	203640(V)
1.2 Twinport (-ABS) kW 59		F	11.0	240.0	203641
1.3 CDTI kW 51		F	24.0	260.0	203637(V)
1.4 kW 66		F	24.0	260.0	203637(V)
1.4 kW 66		R	10.2	240.0	203649
1.4 Twinport kW 66		F	24.0	260.0	203637(V)
1.6 kW 71		F	25.0	280.0	203630(V)
1.7 CDTI kW 74		F	25.0	280.0	203630(V)
1.7 CDTI kW 74		R	10.0	264.0	203631
1.7 DI kW 48		F	20.0	240.0	203640(V)
1.7 DTI kW 55		F	24.0	260.0	203637(V)
1.7 DTI kW 55		R	10.2	240.0	203649
1.8 kW 92		F	24.0	260.0	203637(V)
1.8 kW 92		R	10.2	240.0	203649
<b>CORSA C Box (F08, W5L)</b>	<b>09.2000 -</b>				
1.2 (+ABS) kW 59		F	20.0	240.0	203640(V)
1.2 (-ABS) kW 59		F	11.0	240.0	203641
1.2 16V (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 16V (-ABS) kW 55		F	11.0	240.0	203641
1.3 CDTI 16V kW 51		F	24.0	260.0	203637(V)
1.4 kW 66		F	24.0	260.0	203637(V)
1.4 kW 66		R	10.2	240.0	203649
1.7 CDTi kW 74		F	25.0	280.0	203630(V)
1.7 DI 16V kW 48		F	20.0	240.0	203640(V)
1.7 DTI 16V kW 55		F	24.0	260.0	203637(V)
<b>CORSA D</b>	<b>07.2006 -</b>				
1.0 kW 44		F	22.0	257.0	202348(V)
1.2 kW 59		F	22.0	257.0	202348(V)
1.3 CDTI kW 55		F	22.0	257.0	202348(V)
1.3 CDTI kW 66		F	22.0	284.0	202350(V)
1.4 kW 66		F	22.0	257.0	202348(V)
1.6 Turbo kW 110 kW 141		F	25.0	308.0	203654(V)
1.7 CDTI kW 92		F	26.0	278.0	203660(V)
<b>COMBO Box/KOMBI</b>	<b>10.2001 -</b>				
2.2 i (54MWL4) (+ABS) CH SV720103- kW 100		F	26.0	280.0	203628(V)
2.2 i (54MWL4) (-ABS) CH SV720103- kW 100		F	26.0	280.0	203627(V)
2.2 i (54MWL4) CH -SV720102 kW 100		F	22.0	257.0	209929(V)
2.2 i (54MWL4) CH SV720103- kW 100		R	18.0	313.0	203635(V)
2.3 TD (5JMWL4) (+ABS) CH SV720103- kW 74		F	26.0	280.0	203628(V)
2.3 TD (5JMWL4) (-ABS) CH SV720103- kW 74		F	26.0	280.0	203627(V)
2.3 TD (5JMWL4) CH -SV720102 kW 74		F	22.0	257.0	209929(V)
2.3 TD (5JMWL4) CH SV720103- kW 74		R	18.0	313.0	203635(V)
2.4 i (53MWL4) (+ABS) CH SV720103- kW 92		F	26.0	280.0	203628(V)
2.4 i (53MWL4) (-ABS) CH SV720103- kW 92		F	26.0	280.0	203627(V)
2.4 i (53MWL4) CH -SV720102 kW 92		F	22.0	257.0	209929(V)
2.4 i (53MWL4) CH SV720103- kW 92		R	18.0	313.0	203635(V)





OPEL			Th.	ø	NK Ref. No.
<b>COMBO Box/KOMBI</b>		<b>10.2001 -</b>			
2.5 TDS (+ABS) CH SV720103- kW 85		F	26.0	280.0	203628(V)
2.5 TDS (-ABS) CH SV720103- kW 85		F	26.0	280.0	203627(V)
2.5 TDS CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.5 TDS CH SV720103- kW 85		R	18.0	313.0	203635(V)
2.8 TD (5BMW4) (+ABS) CH SV720103- kW 83		F	26.0	280.0	203628(V)
2.8 TD (5BMW4) (-ABS) CH SV720103- kW 83		F	26.0	280.0	203627(V)
2.8 TD (5BMW4) CH -SV720102 kW 83		F	22.0	257.0	209929(V)
2.8 TD (5BMW4) CH SV720103- kW 83		R	18.0	313.0	203635(V)
<b>FRONTERA A Sport (5_SUD2)</b>		<b>03.1992 - 10.1998</b>			
2.0 i (52SUD2, 55SUD2) (+ABS) CH SV720103- kW 85		F	26.0	280.0	203628(V)
2.0 i (52SUD2, 55SUD2) (-ABS) CH SV720103- kW 85		F	26.0	280.0	203627(V)
2.0 i (52SUD2, 55SUD2) CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.0 i (52SUD2, 55SUD2) CH SV720103- kW 85		R	18.0	313.0	203635(V)
2.5 TDS (+ABS) CH SV720103- kW 85		F	26.0	280.0	203628(V)
2.5 TDS (-ABS) CH SV720103- kW 85		F	26.0	280.0	203627(V)
2.5 TDS CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.5 TDS CH SV720103- kW 85		R	18.0	313.0	203635(V)
2.8 TD (53SUD2) (+ABS) CH SV720103- kW 83		F	26.0	280.0	203628(V)
2.8 TD (53SUD2) (-ABS) CH SV720103- kW 83		F	26.0	280.0	203627(V)
2.8 TD (53SUD2) CH -SV720102 kW 83		F	22.0	257.0	209929(V)
2.8 TD (53SUD2) CH SV720103- kW 83		R	18.0	313.0	203635(V)
<b>FRONTERA B (6B_)</b>		<b>10.1998 -</b>			
2.2 DTI kW 88		R	18.0	313.0	203635(V)
2.2 DTI (+ABS) kW 88		F	26.0	280.0	203628(V)
2.2 DTI (6B_ZC, 6B_VF, 6B_66, 6B_76) kW 85		R	18.0	313.0	203635(V)
2.2 DTI (6B_ZC, 6B_VF, 6B_66, 6B_76) (+ABS) kW 85		F	26.0	280.0	203628(V)
2.2 DTI (6B_ZC, 6B_VF, 6B_66, 6B_76) (-ABS) kW 85		F	26.0	280.0	203627(V)
2.2 DTI (-ABS) kW 88		F	26.0	280.0	203627(V)
2.2 i (6B_ZC, 6B_VF, 6B_66, 6B_76) kW 100		R	18.0	313.0	203635(V)
2.2 i (6B_ZC, 6B_VF, 6B_66, 6B_76) (+ABS) kW 100		F	26.0	280.0	203628(V)
2.2 i (6B_ZC, 6B_VF, 6B_66, 6B_76) (-ABS) kW 100		F	26.0	280.0	203627(V)
3.2 i (6B1VF, 6B1_6) kW 151		R	18.0	313.0	203635(V)
3.2 i (6B1VF, 6B1_6) (+ABS) kW 151		F	26.0	280.0	203628(V)
3.2 i (6B1VF, 6B1_6) (-ABS) kW 151		F	26.0	280.0	203627(V)
<b>INSIGNIA</b>		<b>07.2008 -</b>			
1.6 kW 85	MAN	F	30.0	296.0	203667(V)
1.6 kW 85	MAN	F	30.0	321.0	203669(V)
1.6 kW 85	MAN	F	30.0	337.0	203671(V)
1.6 kW 85	LUC	R	12.0	292.0	203668
1.6 kW 85	LUC	R	23.0	315.0	203670(V)
1.6 Turbo kW 132	MAN	F	30.0	296.0	203667(V)
1.6 Turbo kW 132	LUC	R	12.0	292.0	203668
1.8 kW 103	MAN	F	30.0	296.0	203667(V)
1.8 kW 103	MAN	F	30.0	321.0	203669(V)
1.8 kW 103	MAN	F	30.0	337.0	203671(V)
1.8 kW 103	LUC	R	12.0	292.0	203668
1.8 kW 103	LUC	R	23.0	315.0	203670(V)
2.0 Biturbo CDTI kW 140	MAN	F	30.0	296.0	203667(V)
2.0 Biturbo CDTI kW 140	MAN	F	30.0	321.0	203669(V)
2.0 Biturbo CDTI kW 140	MAN	F	30.0	337.0	203671(V)
2.0 Biturbo CDTI kW 140	LUC	R	12.0	292.0	203668
2.0 Biturbo CDTI kW 140	LUC	R	23.0	315.0	203670(V)
2.0 Biturbo CDTI 4x4 kW 140	MAN	F	30.0	321.0	203669(V)
2.0 Biturbo CDTI 4x4 kW 140	LUC	R	23.0	315.0	203670(V)
2.0 CDTI kW 81 kW 96 kW 118	MAN	F	30.0	321.0	203669(V)
2.0 CDTI kW 81 kW 96	LUC	R	12.0	292.0	203668
2.0 CDTI kW 81 kW 118 kW 96	MAN	F	30.0	337.0	203671(V)
2.0 CDTI kW 96 kW 81	MAN	F	30.0	296.0	203667(V)
2.0 CDTI kW 96 kW 81 kW 118	LUC	R	23.0	315.0	203670(V)
2.0 Turbo kW 162	MAN	F	30.0	296.0	203667(V)
2.0 Turbo kW 162	MAN	F	30.0	321.0	203669(V)
2.0 Turbo kW 162	MAN	F	30.0	337.0	203671(V)
2.0 Turbo kW 162	LUC	R	12.0	292.0	203668
2.0 Turbo kW 162	LUC	R	23.0	315.0	203670(V)

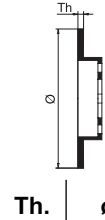




OPEL				Th.	ø	NK Ref. No.
<b>INSIGNIA</b>		<b>07.2008 -</b>				
2.0 Turbo 4x4 kW 162	MAN		F	30.0	337.0	203671(V)
2.0 Turbo 4x4 kW 162	LUC		R	23.0	315.0	203670(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	296.0	203667(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	321.0	203669(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	337.0	203671(V)
2.8 V6 Turbo 4x4 kW 191	LUC		R	12.0	292.0	203668
2.8 V6 Turbo 4x4 kW 191	LUC		R	23.0	315.0	203670(V)
<b>INSIGNIA SPORTS TOURER</b>		<b>07.2008 -</b>				
1.6 kW 85	MAN		F	30.0	296.0	203667(V)
1.6 kW 85	MAN		F	30.0	321.0	203669(V)
1.6 kW 85	MAN		F	30.0	337.0	203671(V)
1.6 kW 85	LUC		R	12.0	292.0	203668
1.6 kW 85	LUC		R	23.0	315.0	203670(V)
1.8 kW 103	MAN		F	30.0	296.0	203667(V)
1.8 kW 103	MAN		F	30.0	321.0	203669(V)
1.8 kW 103	MAN		F	30.0	337.0	203671(V)
1.8 kW 103	LUC		R	12.0	292.0	203668
1.8 kW 103	LUC		R	23.0	315.0	203670(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	296.0	203667(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	321.0	203669(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	337.0	203671(V)
2.0 Biturbo CDTI kW 140	LUC		R	12.0	292.0	203668
2.0 Biturbo CDTI kW 140	LUC		R	23.0	315.0	203670(V)
2.0 CDTI kW 96 kW 81 kW 118	LUC		R	23.0	315.0	203670(V)
2.0 CDTI kW 118 kW 81 kW 96	LUC		R	12.0	292.0	203668
2.0 CDTI kW 96 kW 81 kW 118	MAN		F	30.0	296.0	203667(V)
2.0 CDTI kW 96 kW 118 kW 81	MAN		F	30.0	337.0	203671(V)
2.0 CDTI kW 118 kW 81 kW 96	MAN		F	30.0	321.0	203669(V)
2.0 Turbo kW 162	MAN		F	30.0	296.0	203667(V)
2.0 Turbo kW 162	MAN		F	30.0	321.0	203669(V)
2.0 Turbo kW 162	MAN		F	30.0	337.0	203671(V)
2.0 Turbo kW 162	LUC		R	12.0	292.0	203668
2.0 Turbo kW 162	LUC		R	23.0	315.0	203670(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	296.0	203667(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	321.0	203669(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	337.0	203671(V)
2.8 V6 Turbo 4x4 kW 191	LUC		R	12.0	292.0	203668
2.8 V6 Turbo 4x4 kW 191	LUC		R	23.0	315.0	203670(V)
<b>INSIGNIA SALOON</b>		<b>07.2008 -</b>				
1.6 kW 85	MAN		F	30.0	296.0	203667(V)
1.6 kW 85	MAN		F	30.0	321.0	203669(V)
1.6 kW 85	MAN		F	30.0	337.0	203671(V)
1.6 kW 85	LUC		R	12.0	292.0	203668
1.6 kW 85	LUC		R	23.0	315.0	203670(V)
1.8 kW 103	MAN		F	30.0	296.0	203667(V)
1.8 kW 103	MAN		F	30.0	321.0	203669(V)
1.8 kW 103	MAN		F	30.0	337.0	203671(V)
1.8 kW 103	LUC		R	12.0	292.0	203668
1.8 kW 103	LUC		R	23.0	315.0	203670(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	296.0	203667(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	321.0	203669(V)
2.0 Biturbo CDTI kW 140	MAN		F	30.0	337.0	203671(V)
2.0 Biturbo CDTI kW 140	LUC		R	12.0	292.0	203668
2.0 Biturbo CDTI kW 140	LUC		R	23.0	315.0	203670(V)
2.0 CDTI kW 96 kW 81 kW 118	MAN		F	30.0	321.0	203669(V)
2.0 CDTI kW 118 kW 81 kW 96	MAN		F	30.0	296.0	203667(V)
2.0 CDTI kW 118 kW 81 kW 96	LUC		R	23.0	315.0	203670(V)
2.0 CDTI kW 81 kW 96 kW 118	MAN		F	30.0	337.0	203671(V)
2.0 CDTI kW 118 kW 81 kW 96	LUC		R	12.0	292.0	203668
2.0 Turbo kW 162	MAN		F	30.0	296.0	203667(V)
2.0 Turbo kW 162	MAN		F	30.0	321.0	203669(V)
2.0 Turbo kW 162	MAN		F	30.0	337.0	203671(V)
2.0 Turbo kW 162	LUC		R	12.0	292.0	203668
2.0 Turbo kW 162	LUC		R	23.0	315.0	203670(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	296.0	203667(V)



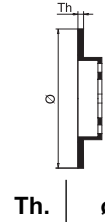
OPEL				Th.	ø	NK Ref. No.
<b>INSIGNIA SALOON</b>		<b>07.2008 -</b>				
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	321.0	203669(V)
2.8 V6 Turbo 4x4 kW 191	MAN		F	30.0	337.0	203671(V)
2.8 V6 Turbo 4x4 kW 191	LUC		R	12.0	292.0	203668
2.8 V6 Turbo 4x4 kW 191	LUC		R	23.0	315.0	203670(V)
<b>KADETT E (39_ , 49_ )</b>		<b>09.1984 - 08.1991</b>				
1.2 kW 40			F	10.0	236.0	203605
1.3 i KAT kW 44			F	10.0	236.0	203605
1.3 N kW 44			F	10.0	236.0	203605
1.3 S kW 55			F	10.0	236.0	203605
1.4 i kW 44			F	10.0	236.0	203605
1.4 S kW 55			F	10.0	236.0	203605
1.5 TD kW 53			F	12.7	236.0	203606
1.6 D kW 40			F	12.7	236.0	203606
1.6 D kW 40			F	20.0	236.0	203608(V)
1.6 i kW 55			F	12.7	236.0	203606
1.6 i kW 55			F	20.0	236.0	203608(V)
1.6 i KAT kW 55			F	12.7	236.0	203606
1.6 i KAT kW 55			F	20.0	236.0	203608(V)
1.6 S kW 60 kW 66			F	12.7	236.0	203606
1.6 S kW 66 kW 60			F	20.0	236.0	203608(V)
1.7 D kW 42			F	12.7	236.0	203606
1.7 D kW 42			F	20.0	236.0	203608(V)
1.8 kW 84			F	12.7	236.0	203606
1.8 kW 84			F	20.0	236.0	203608(V)
1.8 kW 84			F	24.0	256.0	203613(V)
1.8 kW 84			R	10.0	261.0	203616
1.8 i kW 66			R	10.0	261.0	203616
1.8 i kW 66 kW 74 kW 85			F	24.0	256.0	203613(V)
1.8 i kW 74 kW 85 kW 66			F	20.0	236.0	203608(V)
1.8 i kW 85 kW 66 kW 74			F	12.7	236.0	203606
1.8 S kW 62			F	12.7	236.0	203606
1.8 S kW 62			F	20.0	236.0	203608(V)
1.8 S kW 62			F	24.0	256.0	203613(V)
1.8 S kW 62			R	10.0	261.0	203616
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	261.0	203616
2.0 i KAT kW 85			F	24.0	256.0	203613(V)
2.0 i KAT kW 85			R	10.0	261.0	203616
<b>KADETT E CABRIOLET (43B_ )</b>		<b>10.1986 - 02.1993</b>				
1.3 S kW 55			F	10.0	236.0	203605
1.4 i kW 44			F	10.0	236.0	203605
1.4 S kW 55			F	10.0	236.0	203605
1.6 i kW 60 kW 55			F	12.7	236.0	203606
1.6 i KAT kW 55			F	12.7	236.0	203606
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i KAT kW 85			F	24.0	256.0	203613(V)
<b>KADETT E CARAVAN (35_ , 36_ , 45_ , 46_ )</b>		<b>09.1984 - 08.1991</b>				
1.2 kW 40			F	10.0	236.0	203605
1.3 i KAT kW 44			F	10.0	236.0	203605
1.3 N kW 44			F	10.0	236.0	203605
1.3 S kW 55			F	10.0	236.0	203605
1.4 i kW 44			F	10.0	236.0	203605
1.4 S kW 55			F	10.0	236.0	203605
1.5 TD kW 53			F	12.7	236.0	203606
1.6 kW 60			F	12.7	236.0	203606
1.6 kW 60			F	20.0	236.0	203608(V)
1.6 D kW 40			F	12.7	236.0	203606
1.6 D kW 40			F	20.0	236.0	203608(V)
1.6 i kW 55			F	12.7	236.0	203606
1.6 i kW 55			F	20.0	236.0	203608(V)
1.6 i KAT kW 55			F	12.7	236.0	203606
1.6 i KAT kW 55			F	20.0	236.0	203608(V)
1.6 S kW 66			F	12.7	236.0	203606
1.6 S kW 66			F	20.0	236.0	203608(V)



OPEL			Th.	ø	NK Ref. No.
<b>KADETT E CARAVAN (35 , 36 , 45 , 46 )</b>	<b>09.1984 - 08.1991</b>				
1.7 D kW 42		F	12.7	236.0	203606
1.7 D kW 42		F	20.0	236.0	203608(V)
1.8 E kW 74		F	12.7	236.0	203606
1.8 E kW 74		F	20.0	236.0	203608(V)
1.8 E kW 74		F	24.0	256.0	203613(V)
1.8 i kW 66		F	12.7	236.0	203606
1.8 i kW 66		F	20.0	236.0	203608(V)
1.8 i kW 66	08.1987 -	R	10.0	261.0	203616
1.8 i kW 66 kW 85		F	24.0	256.0	203613(V)
1.8 S kW 62		F	12.7	236.0	203606
1.8 S kW 62		F	20.0	236.0	203608(V)
1.8 S kW 62		F	24.0	256.0	203613(V)
1.8 S kW 62		R	10.0	261.0	203616
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	261.0	203616
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT kW 85		R	10.0	261.0	203616
<b>KADETT E CC (33 , 34 , 43 , 44 )</b>	<b>09.1984 - 08.1991</b>				
1.2 kW 40		F	10.0	236.0	203605
1.3 i KAT kW 44		F	10.0	236.0	203605
1.3 N kW 44		F	10.0	236.0	203605
1.3 S kW 55		F	10.0	236.0	203605
1.4 i kW 44		F	10.0	236.0	203605
1.4 S kW 60 kW 55		F	10.0	236.0	203605
1.5 TD kW 53		F	12.7	236.0	203606
1.6 D kW 40		F	12.7	236.0	203606
1.6 D kW 40		F	20.0	236.0	203608(V)
1.6 i kW 55		F	12.7	236.0	203606
1.6 i kW 55		F	20.0	236.0	203608(V)
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55		F	20.0	236.0	203608(V)
1.6 S kW 60 kW 66		F	12.7	236.0	203606
1.6 S kW 60 kW 66		F	20.0	236.0	203608(V)
1.7 D kW 42		F	12.7	236.0	203606
1.7 D kW 42		F	20.0	236.0	203608(V)
1.8 E kW 74		F	12.7	236.0	203606
1.8 E kW 74		F	20.0	236.0	203608(V)
1.8 E kW 74		F	24.0	256.0	203613(V)
1.8 GSI kW 85		F	12.7	236.0	203606
1.8 GSI kW 85		F	24.0	256.0	203613(V)
1.8 i kW 66		F	12.7	236.0	203606
1.8 i kW 66		F	20.0	236.0	203608(V)
1.8 i kW 66		F	24.0	256.0	203613(V)
1.8 i kW 66	08.1987 -	R	10.0	261.0	203616
1.8 S kW 62		F	12.7	236.0	203606
1.8 S kW 62		F	20.0	236.0	203608(V)
1.8 S kW 62		F	24.0	256.0	203613(V)
1.8 S kW 62		R	10.0	261.0	203616
2.0 GSI kW 95 kW 85		F	24.0	256.0	203613(V)
2.0 GSI kW 95 kW 85	08.1987 -	R	10.0	261.0	203616
2.0 GSI 16V kW 115 kW 110		F	24.0	256.0	203613(V)
2.0 GSI 16V kW 115 kW 110		R	10.0	261.0	203616
2.0 GSI 16V KAT kW 110		F	24.0	256.0	203613(V)
2.0 GSI 16V KAT kW 110		R	10.0	261.0	203616
2.0 GSI KAT kW 85		F	24.0	256.0	203613(V)
2.0 GSI KAT kW 85	08.1987 -	R	10.0	261.0	203616
<b>KADETT E COMBO (38 , 48 )</b>	<b>01.1986 - 07.1994</b>				
1.3 N kW 44		F	10.0	236.0	203605
1.3 S kW 55		F	10.0	236.0	203605
1.4 S kW 55		F	10.0	236.0	203605
1.6 kW 60		F	12.7	236.0	203606
1.6 kW 60		F	20.0	236.0	203608(V)
1.6 D kW 40		F	12.7	236.0	203606
1.6 D kW 40		F	20.0	236.0	203608(V)
1.6 i kW 55		F	12.7	236.0	203606

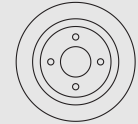
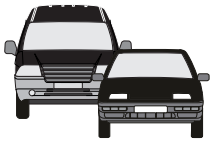


		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>KADETT E COMBO (38 , 48 )</b>	<b>01.1986 - 07.1994</b>				
1.6 i kW 55		F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44		F	20.0	236.0	203608(V)
1.7 D kW 44 kW 42		F	12.7	236.0	203606
<b>KADETT E Box (37 , 47 )</b>	<b>08.1984 - 09.1992</b>				
1.2 kW 40		F	10.0	236.0	203605
1.3 N kW 44		F	10.0	236.0	203605
1.4 i kW 44		F	10.0	236.0	203605
1.6 D kW 40		F	12.7	236.0	203606
1.6 D kW 40		F	20.0	236.0	203608(V)
1.6 i kW 55		F	12.7	236.0	203606
1.6 i kW 55		F	20.0	236.0	203608(V)
1.7 D kW 42		F	12.7	236.0	203606
1.7 D kW 42		F	20.0	236.0	203608(V)
1.8 i kW 66		F	20.0	236.0	203608(V)
1.8 i kW 66		F	24.0	256.0	203613(V)
<b>MANTA B (58 , 59 )</b>	<b>09.1975 - 08.1988</b>				
1.3 S kW 55		F	12.7	245.0	209903
1.8 S kW 66		F	12.7	245.0	209903
<b>MANTA B CC (53 , 55 )</b>	<b>09.1975 - 08.1988</b>				
1.8 S kW 66		F	12.7	245.0	209903
<b>MERIVA</b>	<b>05.2003 -</b>				
1.3 CDTI kW 51 kW 55		F	25.0	280.0	203652(V)
1.3 CDTI kW 55		F	25.0	280.0	203630(V)
1.3 CDTI kW 55		R	10.0	264.0	203631
1.3 CDTI kW 55 kW 51		R	10.0	264.0	203655
1.4 16V Twinport kW 66		F	24.0	260.0	203637(V)
1.4 16V Twinport kW 66		F	25.0	280.0	203630(V)
1.4 16V Twinport kW 66		R	10.0	240.0	203633
1.4 16V Twinport kW 66		R	10.0	264.0	203631
1.6 kW 64		F	24.0	260.0	203637(V)
1.6 kW 64		R	10.0	240.0	203633
1.6 kW 77		F	25.0	280.0	203652(V)
1.6 kW 77		R	10.0	264.0	203655
1.6 16V kW 74		F	25.0	280.0	203652(V)
1.6 16V kW 74		R	10.0	264.0	203655
1.6 Turbo kW 132		F	25.0	308.0	203654(V)
1.6 Turbo kW 132		R	10.0	264.0	203631
1.7 CDTI kW 74 kW 92		R	10.0	264.0	203631
1.7 CDTI kW 92 kW 74		F	25.0	280.0	203630(V)
1.7 DTI kW 55		F	25.0	280.0	203630(V)
1.7 DTI kW 55		F	25.0	280.0	203652(V)
1.7 DTI kW 55		R	10.0	264.0	203631
1.7 DTI kW 55		R	10.0	264.0	203655
1.8 kW 92		F	25.0	280.0	203652(V)
1.8 kW 92		R	10.0	264.0	203655
<b>MONTEREY A (UBS )</b>	<b>09.1991 - 07.1998</b>				
3.1 TD (UBS69 ) kW 84		R	18.0	313.0	203635(V)
3.1 TD (UBS69 ) (+ABS) kW 84		F	26.0	280.0	203628(V)
3.1 TD (UBS69 ) (-ABS) kW 84		F	26.0	280.0	203627(V)
3.2 (UBS25 ) kW 130		R	18.0	313.0	203635(V)
3.2 (UBS25 ) (+ABS) kW 130		F	26.0	280.0	203628(V)
3.2 (UBS25 ) (-ABS) kW 130		F	26.0	280.0	203627(V)
<b>MONTEREY B</b>	<b>07.1998 - 08.1999</b>				
3.0 DTI kW 117		R	18.0	313.0	203635(V)
3.0 DTI (+ABS) kW 117		F	26.0	280.0	203628(V)
3.0 DTI (-ABS) kW 117		F	26.0	280.0	203627(V)
3.5 V6 24V kW 158		R	18.0	313.0	203635(V)
3.5 V6 24V (+ABS) kW 158		F	26.0	280.0	203628(V)
3.5 V6 24V (-ABS) kW 158		F	26.0	280.0	203627(V)



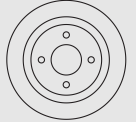
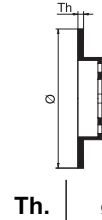
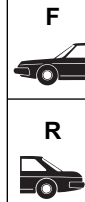
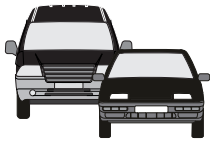
OPEL				Th.	ø	NK Ref. No.
<b>MOVANO COMBI (J9)</b>		<b>07.1998 -</b>				
1.9 DTI kW 59 kW 60	BOS		R	12.0	305.0	203643
1.9 DTI kW 60 kW 59	BOS		F	24.0	280.0	203920(V
1.9 DTI kW 60 kW 59	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 CDTI kW 107 kW 74 kW 88	BOS		F	28.0	305.0	203644(V
2.5 CDTI kW 107 kW 74 kW 88	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.5 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.5 DTI kW 84	BOS		R	12.0	305.0	203643
2.8 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.8 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.8 DTI kW 84	BOS		R	12.0	305.0	203643
3.0 DTI kW 100	BOS		F	28.0	305.0	203644(V
3.0 DTI kW 100	BOS		R	12.0	305.0	203643
<b>MOVANO Box (F9)</b>		<b>01.1999 -</b>				
1.9 DTI kW 59 kW 60	BOS		F	24.0	280.0	203920(V
1.9 DTI kW 59 kW 60	BOS		F	28.0	305.0	203644(V
1.9 DTI kW 60 kW 59	BOS		R	12.0	305.0	203643
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 CDTI kW 74 kW 88 kW 107	BOS		F	28.0	305.0	203644(V
2.5 CDTI kW 88 kW 74 kW 107	BOS		F	24.0	280.0	203920(V
2.5 CDTI kW 88 kW 74 kW 107	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTi kW 73 kW 84	BOS		F	24.0	280.0	203920(V
2.5 DTi kW 73 kW 84	BOS		F	28.0	305.0	203644(V
2.5 DTi kW 84 kW 73	BOS		R	12.0	305.0	203643
2.8 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.8 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.8 DTI kW 84	BOS		R	12.0	305.0	203643
3.0 DTI kW 100	BOS		F	28.0	305.0	203644(V
3.0 DTI kW 100	BOS		R	12.0	305.0	203643
<b>MOVANO KIPPER (H9)</b>		<b>01.1999 -</b>				
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTi kW 74	BOS		F	28.0	305.0	203644(V
2.5 DTi kW 74	BOS		R	12.0	305.0	203643
2.8 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.8 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.8 DTI kW 84	BOS		R	12.0	305.0	203643
<b>MOVANO CHASSIS (U9, E9)</b>		<b>07.1998 -</b>				
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 CDTI kW 107 kW 74 kW 88	BOS		F	28.0	305.0	203644(V
2.5 CDTI kW 107 kW 74 kW 88	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTi kW 73 kW 84	BOS		F	28.0	305.0	203644(V
2.5 DTi kW 73 kW 84	BOS		R	12.0	305.0	203643
2.5 DTI kW 84	BOS		F	24.0	280.0	203920(V





OPEL				Th.	ø	NK Ref. No.
<b>MOVANO CHASSIS (U9, E9)</b>		<b>07.1998 -</b>				
2.8 DTI kW 84	BOS		F	24.0	280.0	203920(V)
2.8 DTI kW 84	BOS		F	28.0	305.0	203644(V)
2.8 DTI kW 84	BOS		R	12.0	305.0	203643
3.0 DTI kW 100	BOS		F	28.0	305.0	203644(V)
3.0 DTI kW 100	BOS		R	12.0	305.0	203643
<b>OMEGA A (16_, 17_, 19_)</b>		<b>09.1986 - 05.1994</b>				
1.8 kW 85 kW 65			R	10.0	270.0	203610
1.8 CH -L1019854 kW 85 kW 65			F	12.6	258.0	203609 *
1.8 CH L1019855- kW 65 kW 85			F	24.0	258.0	203611(V)
1.8 N kW 60			R	10.0	270.0	203610
1.8 N CH -L1019854 kW 60			F	12.6	258.0	203609 *
1.8 S kW 66			R	10.0	270.0	203610
1.8 S CH -L1019854 kW 66			F	12.6	258.0	203609 *
1.8 S CH L1019855- kW 66			F	24.0	258.0	203611(V)
2.0 kW 90 kW 73 kW 74			R	10.0	270.0	203610
2.0 kW 90 kW 74 kW 73			F	24.0	258.0	203611(V)
2.0 i kW 85			F	24.0	258.0	203611(V)
2.0 i kW 85			R	10.0	270.0	203610
2.3 D kW 54			F	24.0	258.0	203611(V)
2.3 D kW 54			R	10.0	270.0	203610
2.3 D CH -L1019854 kW 54			F	12.6	258.0	203609 *
2.3 TD kW 66			F	24.0	258.0	203611(V)
2.3 TD kW 66			R	10.0	270.0	203610
2.3 TD CH -L1019854 kW 66			F	12.6	258.0	203609 *
2.3 TD Interc. kW 74			R	10.0	270.0	203610
2.3 TD Interc. CH -L1019854 kW 74			F	12.6	258.0	203609 *
2.4 i kW 92			F	24.0	258.0	203611(V)
2.4 i kW 92			R	10.0	270.0	203610
2.6 i kW 110			F	28.0	296.0	203622(V)
2.6 i kW 110			R	10.0	270.0	203610
3.0 (3000) kW 115 kW 130			R	10.0	270.0	203610
3.0 (3000) CH -M1000000 kW 115 kW 130			F	24.0	280.0	203612(V *
3.0 (3000) CH M1000001- kW 130 kW 115			F	28.0	296.0	203622(V)
3.0 (3000) KAT kW 130			R	10.0	270.0	203610
3.0 (3000) KAT CH -M1000000 kW 130			F	24.0	280.0	203612(V *
3.0 (3000) KAT CH M1000001- kW 130			F	28.0	296.0	203622(V)
3.0 24V (3000) kW 147 kW 150			F	28.0	296.0	203622(V)
3.0 24V (3000) kW 150 kW 147			R	10.0	270.0	203610
3.0 24V (3000) CH -M1000000 kW 150			F	24.0	280.0	203612(V *
3.0 24V Evolution500 kW 169			F	28.0	296.0	203622(V)
3.0 24V Evolution500 kW 169			R	10.0	270.0	203610
3.6 24V Lotus kW 277			F	28.0	296.0	203622(V)
3.6 24V Lotus kW 277			R	10.0	270.0	203610
<b>OMEGA A CARAVAN (66_, 67_)</b>		<b>09.1986 - 05.1994</b>				
1.8 kW 85 kW 65			R	10.0	270.0	203610
1.8 (+ABS) CH L1019855-L1019854 kW 85 kW 65		- 08.1993	F	24.0	258.0	203611(V)
1.8 (-ABS) CH -L1019854 kW 85 kW 65			F	12.6	258.0	203609 *
1.8 N kW 60			R	10.0	270.0	203610
1.8 N (+ABS) CH L1019855-L1019854 kW 60			F	24.0	258.0	203611(V)
1.8 N (-ABS) CH -L1019854 kW 60			F	12.6	258.0	203609 *
1.8 S kW 66			R	10.0	270.0	203610
1.8 S (+ABS) CH L1019855-L1019854 kW 66		- 08.1993	F	24.0	258.0	203611(V)
1.8 S (-ABS) CH -L1019854 kW 66			F	12.6	258.0	203609 *
2.0 kW 90 kW 74		- 08.1993	F	24.0	258.0	203611(V)
2.0 kW 90 kW 74			R	10.0	270.0	203610
2.0 i kW 73 kW 85			R	10.0	270.0	203610
2.0 i kW 85 kW 73		- 08.1993	F	24.0	258.0	203611(V)
2.3 D kW 54			R	10.0	270.0	203610
2.3 D (+ABS) CH L1019855-L1019854 kW 54		- 08.1993	F	24.0	258.0	203611(V)
2.3 D (-ABS) CH -L1019854 kW 54			F	12.6	258.0	203609 *
2.3 TD kW 66			R	10.0	270.0	203610
2.3 TD (+ABS) CH L1019855-L1019854 kW 66			F	24.0	258.0	203611(V)
2.3 TD (-ABS) CH -L1019854 kW 66			F	12.6	258.0	203609 *
2.3 TD Interc. kW 74			R	10.0	270.0	203610
2.3 TD Interc. (+ABS) CH L1019855-L1019854 kW 74		- 08.1993	F	24.0	258.0	203611(V)

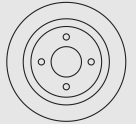
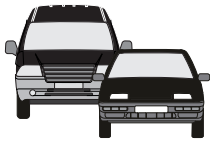




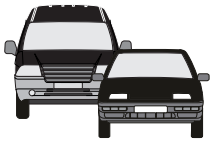
		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>OMEGA A CARAVAN (66 , 67 )</b>	<b>09.1986 - 05.1994</b>				
2.3 TD Interc. (-ABS) CH -L1019854 kW 74		F	12.6	258.0	203609 *
2.4 i kW 92	- 08.1993	F	24.0	258.0	203611(V
2.4 i kW 92		R	10.0	270.0	203610
2.6 i kW 110		F	28.0	296.0	203622(V
2.6 i kW 110		R	10.0	270.0	203610
3.0 kW 130 kW 115		R	10.0	270.0	203610
3.0 CH -M1000000 kW 115 kW 130		F	24.0	280.0	203612(V *
3.0 KAT kW 130		R	10.0	270.0	203610
3.0 KAT CH -M1000000 kW 130		F	24.0	280.0	203612(V *
3.0 KAT CH M1000001- kW 130		F	28.0	296.0	203622(V
3.0 24V kW 147		F	28.0	296.0	203622(V
3.0 24V kW 147		R	10.0	270.0	203610
<b>OMEGA B (25 , 26 , 27 )</b>	<b>03.1994 - 07.2003</b>				
2.0 kW 85		R	12.0	286.0	203621
2.0 kW 85		R	20.0	286.0	203657(V
2.0 CH -V1999999 kW 85		F	24.0	286.0	203620(V
2.0 CH W1000001- kW 85		F	28.0	296.0	203622(V
2.0 16V kW 100		R	12.0	286.0	203621
2.0 16V kW 100		R	20.0	286.0	203657(V
2.0 16V CH -V1999999 kW 100		F	24.0	286.0	203620(V
2.0 16V CH W1000001- kW 100		F	28.0	296.0	203622(V
2.0 DTI 16V kW 74		F	28.0	296.0	203622(V
2.0 DTI 16V kW 74		R	12.0	286.0	203621
2.0 DTI 16V kW 74		R	20.0	286.0	203657(V
2.2 16V kW 106		F	28.0	296.0	203622(V
2.2 16V CH 11000001- kW 106		R	20.0	286.0	203657(V
2.2 16V CH -Y1999999 kW 106		R	12.0	286.0	203621
2.2 DTI 16V kW 81 kW 88		R	12.0	286.0	203621
2.2 DTI 16V kW 88 kW 81		F	28.0	296.0	203622(V
2.2 DTI 16V kW 88 kW 81		R	20.0	286.0	203657(V
2.5 D kW 96		F	28.0	296.0	203622(V
2.5 D kW 96		R	12.0	286.0	203621
2.5 D kW 96		R	20.0	286.0	203657(V
2.5 DTI kW 110		F	28.0	296.0	203622(V
2.5 DTI kW 110		R	12.0	286.0	203621
2.5 DTI kW 110		R	20.0	286.0	203657(V
2.5 TD kW 96		F	28.0	296.0	203622(V
2.5 TD kW 96		R	12.0	286.0	203621
2.5 TD CH 11000001- kW 96		R	20.0	286.0	203657(V
2.5 V6 kW 125		F	28.0	296.0	203622(V
2.5 V6 kW 125		R	12.0	286.0	203621
2.5 V6 CH 11000001- kW 125		R	20.0	286.0	203657(V
2.6 V6 kW 132		F	28.0	296.0	203622(V
2.6 V6 kW 132		R	12.0	286.0	203621
2.6 V6 kW 132		R	20.0	286.0	203657(V
3.0 V6 kW 155		F	28.0	296.0	203622(V
3.0 V6 kW 155		R	12.0	286.0	203621
3.0 V6 CH 11000001- kW 155		R	20.0	286.0	203657(V
3.2 V6 kW 160		F	28.0	296.0	203622(V
3.2 V6 kW 160		R	12.0	286.0	203621
3.2 V6 kW 160		R	20.0	286.0	203657(V
<b>OMEGA B CARAVAN (21 , 22 , 23 )</b>	<b>03.1994 - 07.2003</b>				
2.0 kW 85		R	12.0	286.0	203621
2.0 kW 85		R	20.0	286.0	203657(V
2.0 CH -V1999999 kW 85		F	24.0	286.0	203620(V
2.0 CH W1000001- kW 85		F	28.0	296.0	203622(V
2.0 16V kW 100		R	12.0	286.0	203621
2.0 16V kW 100		R	20.0	286.0	203657(V
2.0 16V CH -V1999999 kW 100		F	24.0	286.0	203620(V
2.0 16V CH W1000001- kW 100		F	28.0	296.0	203622(V
2.0 DTI 16V kW 74		F	28.0	296.0	203622(V
2.0 DTI 16V kW 74		R	12.0	286.0	203621
2.0 DTI 16V kW 74		R	20.0	286.0	203657(V
2.2 16V kW 106		F	28.0	296.0	203622(V
2.2 16V CH 11000001- kW 106		R	20.0	286.0	203657(V



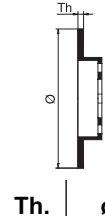
		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>OMEGA B CARAVAN (21 , 22 , 23 )</b>	<b>03.1994 - 07.2003</b>				
2.2 16V CH -Y1999999 kW 106		R	12.0	286.0	203621
2.2 DTI 16V kW 81 kW 88		F	28.0	296.0	203622(V)
2.2 DTI 16V kW 81 kW 88		R	12.0	286.0	203621
2.2 DTI 16V kW 88 kW 81		R	20.0	286.0	203657(V)
2.5 DTI kW 110		F	28.0	296.0	203622(V)
2.5 DTI kW 110		R	12.0	286.0	203621
2.5 DTI kW 110		R	20.0	286.0	203657(V)
2.5 TD kW 96		F	28.0	296.0	203622(V)
2.5 TD kW 96		R	12.0	286.0	203621
2.5 TD CH 11000001- kW 96		R	20.0	286.0	203657(V)
2.5 V6 kW 125		F	28.0	296.0	203622(V)
2.5 V6 kW 125		R	12.0	286.0	203621
2.5 V6 CH 11000001- kW 125		R	20.0	286.0	203657(V)
2.6 V6 kW 132		F	28.0	296.0	203622(V)
2.6 V6 kW 132		R	12.0	286.0	203621
2.6 V6 kW 132		R	20.0	286.0	203657(V)
3.0 V6 kW 155		F	28.0	296.0	203622(V)
3.0 V6 kW 155		R	12.0	286.0	203621
3.0 V6 CH 11000001- kW 155		R	20.0	286.0	203657(V)
3.2 V6 kW 160		F	28.0	296.0	203622(V)
3.2 V6 kW 160		R	12.0	286.0	203621
3.2 V6 kW 160		R	20.0	286.0	203657(V)
<b>SENATOR B (29 )</b>					
	<b>09.1987 - 09.1993</b>				
2.5 i kW 103		R	10.0	270.0	203610
2.5 i CH -M1000000 kW 103		F	24.0	280.0	203612(V *
2.5 i CH M1000001- kW 103		F	28.0	296.0	203622(V)
2.6 i kW 110		R	10.0	270.0	203610
2.6 i CH -M1000000 kW 110		F	24.0	280.0	203612(V *
2.6 i CH M1000001- kW 110		F	28.0	296.0	203622(V)
3.0 kW 130 kW 115		R	10.0	270.0	203610
3.0 CH -M1000000 kW 115 kW 130		F	24.0	280.0	203612(V *
3.0 CH M1000001- kW 130 kW 115		F	28.0	296.0	203622(V)
3.0 24V kW 150		R	10.0	270.0	203610
3.0 24V CH -M1000000 kW 150		F	24.0	280.0	203612(V *
3.0 24V CH M1000001- kW 150		F	28.0	296.0	203622(V)
3.0 i KAT kW 130		R	10.0	270.0	203610
3.0 i KAT CH -M1000000 kW 130		F	24.0	280.0	203612(V *
3.0 i KAT CH M1000001- kW 130		F	28.0	296.0	203622(V)
<b>SIGNUM</b>					
	<b>05.2003 -</b>				
1.8 kW 90 kW 103		F	25.0	285.0	203645(V)
1.8 kW 90 kW 103		F	28.0	302.0	203648(V)
1.8 kW 90 kW 103		R	12.0	278.0	203646
1.9 CDTI kW 74 kW 88 kW 110		R	20.0	292.0	203650(V)
1.9 CDTI kW 88 kW 74 kW 110		F	28.0	302.0	203648(V)
1.9 CDTI kW 88 kW 74 kW 110		R	12.0	278.0	203646
1.9 CDTI kW 88 kW 110 kW 74		F	25.0	285.0	203645(V)
2.0 DTI kW 74		F	25.0	285.0	203645(V)
2.0 DTI kW 74		R	12.0	278.0	203646
2.0 Turbo kW 129		F	28.0	302.0	203648(V)
2.0 Turbo kW 129		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI kW 92		F	25.0	285.0	203645(V)
2.2 DTI kW 92		F	28.0	302.0	203648(V)
2.2 DTI kW 92		R	12.0	278.0	203646
2.2 DTI kW 92		R	20.0	292.0	203650(V)
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 169 kW 184		R	20.0	292.0	203650(V)
3.0 V6 CDTI kW 130 kW 135		R	20.0	292.0	203650(V)
3.0 V6 CDTI kW 135		F	28.0	313.5	203653(V)
3.0 V6 CDTI CH -31068238 kW 130		F	28.0	302.0	203648(V)
3.0 V6 CDTI CH 31068239- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)



		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>SIGNUM</b>	<b>05.2003 -</b>				
3.2 V6 CH -31068238 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31068239- kW 155		F	28.0	313.5	203653(V)
<b>SINTRA</b>	<b>11.1996 - 04.1999</b>				
2.2 DTI kW 85		F	32.0	278.0	203634(V)
2.2 DTI kW 85		R	11.0	278.0	203636
2.2 i 16V kW 104		F	32.0	278.0	203634(V)
2.2 i 16V kW 104		R	11.0	278.0	203636
3.0 i 24V kW 148		F	32.0	278.0	203634(V)
3.0 i 24V kW 148		R	11.0	278.0	203636
<b>SPEEDSTER</b>	<b>09.2000 -</b>				
2.0 Turbo			25.0	288.0	203625(V)
2.2			25.0	288.0	203625(V)
<b>TIGRA (95_)</b>	<b>07.1994 - 12.2000</b>				
1.4 16V kW 66 kW 63		F	20.0	256.0	203617(V)
1.6 16V kW 74 kW 78		F	20.0	256.0	203617(V)
<b>TIGRA TWINTOP</b>	<b>06.2004 -</b>				
1.3 CDTI kW 51		F	24.0	260.0	203637(V)
1.3 CDTI kW 51		R	10.2	240.0	203649
1.4 kW 66		F	24.0	260.0	203637(V)
1.4 kW 66		R	10.2	240.0	203649
1.8 kW 92		F	24.0	260.0	203637(V)
1.8 kW 92		R	10.2	240.0	203649
<b>VECTRA A (86_ , 87_)</b>	<b>08.1988 - 11.1995</b>				
1.4 S kW 55		F	12.7	236.0	203606
1.4 S kW 55	09.1991 -	F	20.0	236.0	203608(V)
1.6 kW 60		F	12.7	236.0	203606
1.6 kW 60	09.1991 -	F	20.0	236.0	203608(V)
1.6 i kW 52 kW 55		F	20.0	236.0	203608(V)
1.6 i kW 55 kW 52		F	12.7	236.0	203606
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55	09.1991 -	F	20.0	236.0	203608(V)
1.7 D kW 44 kW 42		F	12.7	236.0	203606
1.7 D kW 44 kW 42	09.1991 -	F	20.0	256.0	203617(V)
1.7 TD kW 60		F	12.7	236.0	203606
1.7 TD kW 60	09.1991 -	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	(14) 09.1991 -	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	(15) 09.1991 -	F	24.0	256.0	203613(V)
1.8 S kW 65 kW 66		F	12.7	236.0	203606
1.8 S 4x4 kW 65		F	24.0	256.0	203613(V)
1.8 S 4x4 kW 65		R	10.0	270.0	203619
2.0 kW 74		F	24.0	256.0	203613(V)
2.0 CH -N kW 74		R	10.0	261.0	203616
2.0 i kW 95 kW 85		F	24.0	256.0	203613(V)
2.0 i 16V kW 100		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 100		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 100		R	10.0	260.0	203618
2.0 i 16V 4x4 kW 100		R	10.0	270.0	203619
2.0 i 16V CH -N kW 100		R	10.0	261.0	203616
2.0 i 16V CH -N kW 100		R	10.0	270.0	203619
2.0 i 16V CH P- kW 100		R	10.0	260.0	203618
2.0 i 4x4 kW 95 kW 85		F	24.0	256.0	203613(V)
2.0 i 4x4 kW 95 kW 85		R	10.0	270.0	203619
2.0 i 4x4 KAT kW 85		F	24.0	256.0	203613(V)
2.0 i 4x4 KAT kW 85	- 12.1994	R	10.0	270.0	203619
2.0 i 4x4 KAT kW 85	02.1994 -	R	10.0	260.0	203618
2.0 i CH -N kW 95 kW 85		R	10.0	261.0	203616
2.0 i CH P- kW 95 kW 85		R	10.0	260.0	203618
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
2.0 i KAT CH P- kW 85		R	10.0	260.0	203618
2.0 i Turbo 4x4 kW 150		F	24.0	256.0	203613(V)
2.0 i Turbo 4x4 kW 150		F	24.0	284.0	209937(V)

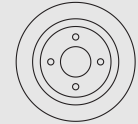
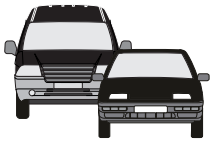


VECTRA A (86 , 87 )	08.1988 - 11.1995		Th.	ø	NK Ref. No.
2.0 i Turbo 4x4 kW 150		R	10.0	270.0	203626
2.5 V6 kW 125		F	24.0	284.0	209937(V)
2.5 V6 kW 125		R	10.0	260.0	209938
2000 16V 4x4 kW 110		F	24.0	256.0	203613(V)
2000 16V 4x4 kW 110		R	10.0	270.0	203619
2000/GT 16V kW 110		F	24.0	256.0	203613(V)
2000/GT 16V 4x4 KAT kW 110		F	24.0	256.0	203613(V)
2000/GT 16V 4x4 KAT kW 110	- 12.1994	R	10.0	270.0	203619
2000/GT 16V 4x4 KAT kW 110	02.1994 -	R	10.0	260.0	203618
2000/GT 16V CH -N kW 110		R	10.0	270.0	203619
2000/GT 16V CH P- kW 110		R	10.0	260.0	203618
2000/GT 16V KAT kW 110		F	24.0	256.0	203613(V)
2000/GT 16V KAT CH -N kW 110		R	10.0	261.0	203616
2000/GT 16V KAT CH -N kW 110		R	10.0	270.0	203619
2000/GT 16V KAT CH P- kW 110		R	10.0	260.0	203618
<b>VECTRA A CC (88 , 89 )</b>	<b>04.1988 - 11.1995</b>				
1.4 S kW 55		F	12.7	236.0	203606
1.4 S kW 55		F	20.0	236.0	203608(V)
1.6 i kW 52 kW 55		F	12.7	236.0	203606
1.6 i kW 55 kW 52		F	20.0	236.0	203608(V)
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55	09.1991 -	F	20.0	236.0	203608(V)
1.6 S kW 60		F	12.7	236.0	203606
1.6 S kW 60	09.1991 -	F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44		F	12.7	236.0	203606
1.7 D kW 42 kW 44	09.1991 -	F	20.0	256.0	203617(V)
1.7 TD kW 60		F	12.7	236.0	203606
1.7 TD kW 60	09.1991 -	F	20.0	256.0	203617(V)
1.8 i kW 66		F	12.7	236.0	203606
1.8 i KAT kW 66		F	12.7	236.0	203606
1.8 i KAT kW 66 (14)	09.1991 -	F	20.0	256.0	203617(V)
1.8 i KAT kW 66 (15)	09.1991 -	F	24.0	256.0	203613(V)
1.8 S kW 65		F	12.7	236.0	203606
2.0 kW 74		F	24.0	256.0	203613(V)
2.0 Allrad kW 110		F	24.0	256.0	203613(V)
2.0 Allrad kW 110		R	10.0	270.0	203619
2.0 CH -N kW 74		R	10.0	261.0	203616
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i 16V kW 100 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V CH -N kW 100		R	10.0	261.0	203616
2.0 i 16V CH -N kW 100 kW 110		R	10.0	270.0	203619
2.0 i 16V CH P- kW 110 kW 100		R	10.0	260.0	203618
2.0 i 16V KAT kW 110		F	24.0	256.0	203613(V)
2.0 i 16V KAT CH -N kW 110		R	10.0	261.0	203616
2.0 i 16V KAT CH -N kW 110		R	10.0	270.0	203619
2.0 i 16V KAT CH P- kW 110		R	10.0	260.0	203618
2.0 i CH -N kW 85		R	10.0	261.0	203616
2.0 i CH P- kW 85		R	10.0	260.0	203618
2.0 i GT kW 95		F	24.0	256.0	203613(V)
2.0 i GT kW 95		R	10.0	261.0	203616
2.0 i GT CH P- kW 95		R	10.0	260.0	203618
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
2.0 i KAT CH P- kW 85		R	10.0	260.0	203618
2.5 V6 kW 125		F	24.0	284.0	209937(V)
2.5 V6 kW 125		R	10.0	260.0	209938
<b>VECTRA B (36 )</b>	<b>09.1995 - 04.2002</b>				
1.6 i kW 55	- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55	01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55	- 12.1998	R	10.0	270.0	203623
1.6 i kW 55	01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74	- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74	01.1999 -	R	10.0	286.0	203624



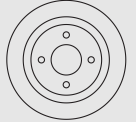
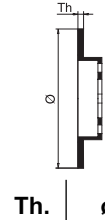
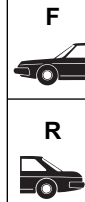
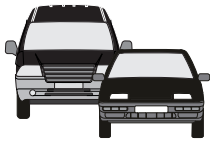
OPEL				Th.	ø	NK Ref. No.
<b>VECTRA B (36 _)</b>		<b>09.1995 - 04.2002</b>				
1.6 i 16V CH -XL000001 kW 74	ATE	- 12.1999	F	11.0	237.0	209902
1.7 TD kW 60			F	24.0	256.0	203613(V)
1.7 TD kW 60			R	10.0	270.0	203623
1.8 i 16V kW 85		- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 85		- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92		01.1999 -	F	25.0	288.0	203625(V)
1.8 i 16V kW 85 kW 92		01.1999 -	R	10.0	286.0	203624
2.0 DI 16V kW 60		- 12.1998	F	24.0	256.0	203613(V)
2.0 DI 16V kW 60		01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60		- 12.1998	R	10.0	270.0	203623
2.0 DI 16V kW 60		01.1999 -	R	10.0	286.0	203624
2.0 DTI 16V kW 74		- 12.1998	F	24.0	256.0	203613(V)
2.0 DTI 16V kW 74		01.1999 -	F	25.0	288.0	203625(V)
2.0 DTI 16V kW 74		- 12.1998	R	10.0	270.0	203623
2.0 DTI 16V kW 74		01.1999 -	R	10.0	286.0	203624
2.0 i kW 82			F	25.0	288.0	203625(V)
2.0 i kW 82		- 12.1999	F	24.0	256.0	203613(V)
2.0 i kW 82			R	10.0	286.0	203624
2.0 i kW 82		- 12.1999	R	10.0	270.0	203623
2.0 i 16V kW 100			F	25.0	288.0	203625(V)
2.0 i 16V kW 100			R	10.0	286.0	203624
2.2 DTI 16V kW 92			F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92			R	10.0	286.0	203624
2.2 i 16V kW 108			F	25.0	288.0	203625(V)
2.2 i 16V kW 108			R	10.0	286.0	203624
2.5 i V6 kW 125			F	25.0	288.0	203625(V)
2.5 i V6 kW 125			R	10.0	286.0	203624
2.6 i V6 kW 125			F	25.0	288.0	203625(V)
2.6 i V6 kW 125			R	10.0	286.0	203624
i 500 2.5 kW 143			F	25.0	288.0	203625(V)
i 500 2.5 kW 143			R	10.0	286.0	203624
<b>VECTRA B CARAVAN (31 _)</b>		<b>11.1996 - 07.2003</b>				
1.6 i kW 55		- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55		01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55		- 12.1998	R	10.0	270.0	203623
1.6 i kW 55		01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74		- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74		01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74		- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74		01.1999 -	R	10.0	286.0	203624
1.6 i 16V CH -XL000001 kW 74	ATE	- 12.1999	F	11.0	237.0	209902
1.7 TD kW 60			F	24.0	256.0	203613(V)
1.7 TD kW 60			R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92		- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92		01.1999 -	R	10.0	286.0	203624
1.8 i 16V kW 92 kW 85		- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 92 kW 85		01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60		- 12.1998	F	24.0	256.0	203613(V)
2.0 DI 16V kW 60		01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60		- 12.1998	R	10.0	270.0	203623
2.0 DI 16V kW 60		01.1999 -	R	10.0	286.0	203624
2.0 DTI 16V kW 74		- 12.1998	F	24.0	256.0	203613(V)
2.0 DTI 16V kW 74		01.1999 -	F	25.0	288.0	203625(V)
2.0 DTI 16V kW 74		- 12.1998	R	10.0	270.0	203623
2.0 DTI 16V kW 74		01.1999 -	R	10.0	286.0	203624
2.0 i kW 82			F	25.0	288.0	203625(V)
2.0 i kW 82		- 12.1999	F	24.0	256.0	203613(V)
2.0 i kW 82			R	10.0	286.0	203624
2.0 i kW 82		- 12.1999	R	10.0	270.0	203623
2.0 i 16V kW 100			F	25.0	288.0	203625(V)
2.0 i 16V kW 100			R	10.0	286.0	203624
2.2 DTI 16V kW 92			F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92			R	10.0	286.0	203624
2.2 i 16V kW 108			F	25.0	288.0	203625(V)
2.2 i 16V kW 108			R	10.0	286.0	203624
2.5 i V6 kW 125			F	25.0	288.0	203625(V)





		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>VECTRA B CARAVAN (31_)</b>	<b>11.1996 - 07.2003</b>				
2.5 i V6 kW 125		R	10.0	286.0	203624
2.6 i V6 kW 125		F	25.0	288.0	203625(V)
2.6 i V6 kW 125		R	10.0	286.0	203624
i 500 2.5 kW 143		F	25.0	288.0	203625(V)
i 500 2.5 kW 143		R	10.0	286.0	203624
<b>VECTRA B CC (38_)</b>	<b>10.1995 - 07.2003</b>				
1.6 i kW 55	- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55	01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55	- 12.1998	R	10.0	270.0	203623
1.6 i kW 55	01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74	- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74	01.1999 -	R	10.0	286.0	203624
1.6 i 16V CH -XL000001 kW 74	ATE - 12.1999	F	11.0	237.0	209902
1.7 TD kW 60		F	24.0	256.0	203613(V)
1.7 TD kW 60		R	10.0	270.0	203623
1.8 i 16V kW 85	- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 85	- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92	01.1999 -	R	10.0	286.0	203624
1.8 i 16V kW 92 kW 85	01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60	- 12.1998	F	24.0	256.0	203613(V)
2.0 DI 16V kW 60	01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60	- 12.1998	R	10.0	270.0	203623
2.0 DI 16V kW 60	01.1999 -	R	10.0	286.0	203624
2.0 DTI 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
2.0 DTI 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
2.0 DTI 16V kW 74	- 12.1998	R	10.0	270.0	203623
2.0 DTI 16V kW 74	01.1999 -	R	10.0	286.0	203624
2.0 i kW 82		F	25.0	288.0	203625(V)
2.0 i kW 82	- 12.1999	F	24.0	256.0	203613(V)
2.0 i kW 82		R	10.0	286.0	203624
2.0 i kW 82	- 12.1999	R	10.0	270.0	203623
2.0 i 16V kW 100		F	25.0	288.0	203625(V)
2.0 i 16V kW 100		R	10.0	286.0	203624
2.2 DTI 16V kW 92		F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92		R	10.0	286.0	203624
2.2 i 16V kW 108		F	25.0	288.0	203625(V)
2.2 i 16V kW 108		R	10.0	286.0	203624
2.5			25.0	288.0	203625(V)
2.5 kW 144		R	10.0	286.0	203624
2.5 i V6 kW 125		F	25.0	288.0	203625(V)
2.5 i V6 kW 125		R	10.0	286.0	203624
2.6 i V6 kW 125		F	25.0	288.0	203625(V)
2.6 i V6 kW 125		R	10.0	286.0	203624
<b>VECTRA C</b>	<b>04.2002 -</b>				
1.6 kW 77		F	25.0	285.0	203645(V)
1.6 kW 77		R	12.0	278.0	203646
1.6 kW 77		R	20.0	292.0	203650(V)
1.6 16V kW 74		F	25.0	285.0	203645(V)
1.6 16V kW 74		R	12.0	278.0	203646
1.6 16V kW 74		R	20.0	292.0	203650(V)
1.8 kW 81 kW 103		F	25.0	285.0	203645(V)
1.8 kW 103 kW 81		R	12.0	278.0	203646
1.8 kW 81 kW 103		F	28.0	302.0	203648(V)
1.8 kW 81 kW 103		R	20.0	292.0	203650(V)
1.8 16V kW 90		F	25.0	285.0	203645(V)
1.8 16V kW 90		F	28.0	302.0	203648(V)
1.8 16V kW 90		R	12.0	278.0	203646
1.8 16V kW 90		R	20.0	292.0	203650(V)
1.9 CDTI kW 74 kW 88 kW 110		R	12.0	278.0	203646
1.9 CDTI kW 110		R	20.0	292.0	203650(V)
1.9 CDTI kW 74		F	28.0	302.0	203648(V)
1.9 CDTI kW 74 kW 88 kW 110		F	25.0	285.0	203645(V)
2.0 16V Turbo kW 129		F	28.0	302.0	203648(V)

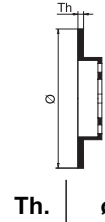




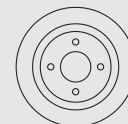
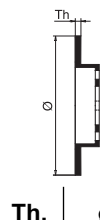
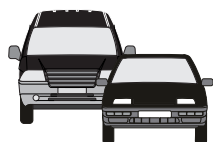
		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>VECTRA C</b>	<b>04.2002 -</b>				
2.0 16V Turbo kW 129		R	12.0	278.0	203646
2.0 16V Turbo kW 129		R	20.0	292.0	203650(V)
2.0 DTI 16V kW 74		F	25.0	285.0	203645(V)
2.0 DTI 16V kW 74		R	12.0	278.0	203646
2.2 16V kW 108		F	25.0	285.0	203645(V)
2.2 16V kW 108		F	28.0	302.0	203648(V)
2.2 16V kW 108		R	12.0	278.0	203646
2.2 16V kW 108		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI 16V kW 92		F	25.0	285.0	203645(V)
2.2 DTI 16V kW 92		F	28.0	302.0	203648(V)
2.2 DTI 16V kW 92		R	12.0	278.0	203646
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 169 kW 184 kW 188		R	20.0	292.0	203650(V)
3.0 CDTI kW 130 kW 135		R	20.0	292.0	203650(V)
3.0 CDTI CH -31070293...38047797 kW 135 kW 130		F	28.0	302.0	203648(V)
3.0 CDTI CH 31070294...38047798- kW 130 kW 135		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VECTRA C CARAVAN</b>					
	<b>10.2003 -</b>				
1.6 kW 77		F	25.0	285.0	203645(V)
1.6 kW 77		R	12.0	278.0	203646
1.6 kW 77		R	20.0	292.0	203650(V)
1.6 16V kW 74		F	25.0	285.0	203645(V)
1.6 16V kW 74		R	12.0	278.0	203646
1.6 16V kW 74		R	20.0	292.0	203650(V)
1.8 kW 90 kW 103		F	25.0	285.0	203645(V)
1.8 kW 90 kW 103		F	28.0	302.0	203648(V)
1.8 kW 90 kW 103		R	12.0	278.0	203646
1.8 kW 103 kW 90		R	20.0	292.0	203650(V)
1.9 CDTI kW 74		F	28.0	302.0	203648(V)
1.9 CDTI kW 74 kW 110		R	20.0	292.0	203650(V)
1.9 CDTI kW 110 kW 88 kW 74		F	25.0	285.0	203645(V)
1.9 CDTI kW 110 kW 88 kW 74		R	12.0	278.0	203646
2.0 DTI kW 74		F	25.0	285.0	203645(V)
2.0 DTI kW 74		R	12.0	278.0	203646
2.0 Turbo kW 129		F	28.0	302.0	203648(V)
2.0 Turbo kW 129		R	12.0	278.0	203646
2.0 Turbo kW 129		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI kW 92		F	25.0	285.0	203645(V)
2.2 DTI kW 92		F	28.0	302.0	203648(V)
2.2 DTI kW 92		R	12.0	278.0	203646
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 206 kW 188 kW 184 kW 169		R	20.0	292.0	203650(V)
3.0 V6 CDTI kW 135		F	28.0	313.5	203653(V)
3.0 V6 CDTI kW 135 kW 130		R	20.0	292.0	203650(V)
3.0 V6 CDTI CH -31070293...38047797 kW 130		F	28.0	302.0	203648(V)
3.0 V6 CDTI CH 31070294...38047798- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VECTRA C GTS</b>					
	<b>08.2002 -</b>				
1.6 kW 74 kW 77		F	25.0	285.0	203645(V)
1.6 kW 74 kW 77		R	20.0	292.0	203650(V)
1.6 kW 77 kW 74		R	12.0	278.0	203646
1.8 kW 103		F	25.0	285.0	203645(V)
1.8 kW 103		F	28.0	302.0	203648(V)



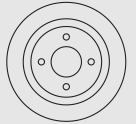
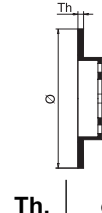
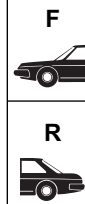
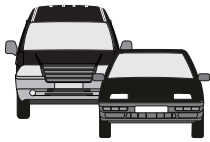
OPEL			Th.	ø	NK Ref. No.
<b>VECTRA C GTS</b>	<b>08.2002 -</b>				
1.8 kW 103		R	12.0	278.0	203646
1.8 kW 103		R	20.0	292.0	203650(V)
1.8 16V kW 90		F	25.0	285.0	203645(V)
1.8 16V kW 90		F	28.0	302.0	203648(V)
1.8 16V kW 90		R	12.0	278.0	203646
1.8 16V kW 90		R	20.0	292.0	203650(V)
1.9 CDTI kW 110		R	20.0	292.0	203650(V)
1.9 CDTI kW 74		F	28.0	302.0	203648(V)
1.9 CDTI kW 88 kW 110 kW 74		F	25.0	285.0	203645(V)
1.9 CDTI kW 88 kW 110 kW 74		R	12.0	278.0	203646
2.0 16V Turbo kW 129		F	28.0	302.0	203648(V)
2.0 16V Turbo kW 129		R	12.0	278.0	203646
2.0 16V Turbo kW 129		R	20.0	292.0	203650(V)
2.0 DTI 16V kW 74		F	25.0	285.0	203645(V)
2.0 DTI 16V kW 74		R	12.0	278.0	203646
2.2 16V kW 108		F	25.0	285.0	203645(V)
2.2 16V kW 108		F	28.0	302.0	203648(V)
2.2 16V kW 108		R	12.0	278.0	203646
2.2 16V kW 108		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI 16V kW 92		F	25.0	285.0	203645(V)
2.2 DTI 16V kW 92		F	28.0	302.0	203648(V)
2.2 DTI 16V kW 92		R	12.0	278.0	203646
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 169 kW 184 kW 188 kW 206		R	20.0	292.0	203650(V)
3.0 CDTi kW 135		F	28.0	313.5	203653(V)
3.0 CDTi kW 135 kW 130		R	20.0	292.0	203650(V)
3.0 CDTI CH -31070293...38047797 kW 130		F	28.0	302.0	203648(V)
3.0 CDTI CH 31070294...38047798- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VIVARO COMBI (J7)</b>	<b>08.2001 -</b>				
1.9 DI kW 60		F	28.0	305.0	203639(V)
1.9 DI kW 60		R	12.0	280.0	203647
1.9 DI kW 60		R	12.0	280.0	203658
1.9 DTI kW 74		F	28.0	305.0	203639(V)
1.9 DTI kW 74		R	12.0	280.0	203647
1.9 DTI kW 74		R	12.0	280.0	203658
2.0 16V kW 88		F	28.0	305.0	203639(V)
2.0 16V kW 88		R	12.0	280.0	203647
2.0 16V kW 88		R	12.0	280.0	203658
2.0 CDTI kW 66 kW 84		F	28.0	305.0	203639(V)
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203647
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203658
2.0 ECOTEC kW 86		F	28.0	305.0	203639(V)
2.0 ECOTEC kW 86		R	12.0	280.0	203647
2.0 ECOTEC kW 86		R	12.0	280.0	203658
2.5 CDTI kW 84 kW 107		R	12.0	280.0	203647
2.5 CDTI kW 84 kW 107		R	12.0	280.0	203658
2.5 CDTI kW 107 kW 84		F	28.0	305.0	203639(V)
2.5 DTI kW 99		F	28.0	305.0	203639(V)
2.5 DTI kW 99		R	12.0	280.0	203647
2.5 DTI kW 99		R	12.0	280.0	203658
<b>VIVARO Box (F7)</b>	<b>08.2001 -</b>				
1.9 DI kW 60		F	28.0	305.0	203639(V)
1.9 DI kW 60		R	12.0	280.0	203647
1.9 DI kW 60		R	12.0	280.0	203658
1.9 DTI kW 74		F	28.0	305.0	203639(V)
1.9 DTI kW 74		R	12.0	280.0	203647
1.9 DTI kW 74		R	12.0	280.0	203658
2.0 16V kW 88		F	28.0	305.0	203639(V)



		F	Th.	ø	NK Ref. No.
<b>OPEL</b>					
<b>VIVARO Box (F7)</b>	<b>08.2001 -</b>				
2.0 16V kW 88		R	12.0	280.0	203647
2.0 16V kW 88		R	12.0	280.0	203658
2.0 CDTI kW 66 kW 84		F	28.0	305.0	203639(V)
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203647
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203658
2.0 ECOTEC kW 86		F	28.0	305.0	203639(V)
2.0 ECOTEC kW 86		R	12.0	280.0	203647
2.0 ECOTEC kW 86		R	12.0	280.0	203658
2.5 CDTI kW 84 kW 107		R	12.0	280.0	203647
2.5 CDTI kW 107 kW 84		F	28.0	305.0	203639(V)
2.5 CDTI kW 84 kW 107		R	12.0	280.0	203658
2.5 DTI kW 99		F	28.0	305.0	203639(V)
2.5 DTI kW 99		R	12.0	280.0	203647
2.5 DTI kW 99		R	12.0	280.0	203658
<b>VIVARO CHASSIS (E7)</b>	<b>01.2006 -</b>				
1.9 DTI kW 74		F	28.0	305.0	203639(V)
1.9 DTI kW 74		R	12.0	280.0	203647
1.9 DTI kW 74		R	12.0	280.0	203658
2.0 16V kW 88		F	28.0	305.0	203639(V)
2.0 16V kW 88		R	12.0	280.0	203647
2.0 16V kW 88		R	12.0	280.0	203658
2.0 CDTI kW 66 kW 84		R	12.0	280.0	203647
2.0 CDTI kW 84 kW 66		F	28.0	305.0	203639(V)
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203658
2.0 ECOTEC kW 86		F	28.0	305.0	203639(V)
2.0 ECOTEC kW 86		R	12.0	280.0	203647
2.0 ECOTEC kW 86		R	12.0	280.0	203658
2.5 CDTI kW 84 kW 107		F	28.0	305.0	203639(V)
2.5 CDTI kW 84 kW 107		R	12.0	280.0	203647
2.5 CDTI kW 107 kW 84		R	12.0	280.0	203658
<b>ZAFIRA</b>	<b>07.2005 -</b>				
1.6 kW 69		F	25.0	308.0	203654(V)
1.6 kW 77 kW 85		F	25.0	280.0	203630(V)
1.6 kW 77 kW 85 kW 69		R	10.0	264.0	203631
1.7 CDTI kW 81 kW 92		R	10.0	264.0	203631
1.7 CDTI kW 92 kW 81		F	25.0	308.0	203654(V)
1.8 kW 103		F	25.0	280.0	203630(V)
1.8 kW 103		R	10.0	264.0	203631
1.8 kW 103		R	10.0	278.0	203664
1.9 CDTI kW 74 kW 88 kW 110		R	10.0	264.0	203631
1.9 CDTI kW 74 kW 88 kW 110		R	10.0	278.0	203664
1.9 CDTI kW 88 kW 74 kW 110		F	25.0	308.0	203654(V)
2.0 kW 147		F	25.0	308.0	203654(V)
2.0 kW 147		R	10.0	264.0	203631
2.0 kW 177 kW 147		R	10.0	278.0	203664
2.2 kW 110		F	25.0	308.0	203654(V)
2.2 kW 110		R	10.0	264.0	203631
2.2 kW 110		R	10.0	278.0	203664
<b>ZAFIRA (F75_)</b>	<b>04.1999 - 06.2005</b>				
1.6 16V kW 74		F	25.0	280.0	203630(V)
1.6 16V kW 74		R	10.0	264.0	203631
1.6 CNG kW 71		F	25.0	280.0	203630(V)
1.6 CNG kW 71		R	10.0	264.0	203631
1.8 16V kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V kW 92 kW 85		R	10.0	264.0	203631
2.0 DI 16V kW 60		F	24.0	256.0	203629(V)
2.0 DI 16V kW 60		F	25.0	280.0	203630(V)
2.0 DI 16V kW 60		R	10.0	264.0	203631
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 OPC kW 141 kW 147		R	10.0	264.0	203631
2.0 OPC kW 147 kW 141		F	25.0	308.0	203654(V)
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		F	25.0	308.0	203654(V)

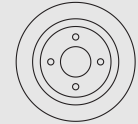
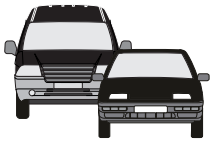


			F	Th.	ø	NK Ref. No.
<b>OPEL</b>						
<b>ZAFIRA (F75 )</b>		<b>04.1999 - 06.2005</b>				
2.2 16V kW 108			R	10.0	264.0	203631
2.2 DTI 16V kW 92			F	25.0	280.0	203630(V)
2.2 DTI 16V kW 92			R	10.0	264.0	203631
<b>PEUGEOT</b>						
<b>1007 (KM )</b>		<b>04.2005 -</b>				
1.4 kW 54	BOS		F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS		F	22.0	266.0	201929(V)
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	LUC		R	09.0	247.0	203722
1.6 HDi kW 80	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80	(21) LUC		R	09.0	247.0	203722
<b>104</b>		<b>10.1972 - 06.1988</b>				
1.0 kW 32			F	10.0	241.0	209901 *
1.1 kW 37			F	10.0	241.0	209901 *
<b>106 I (1A, 1C)</b>		<b>08.1991 - 04.1996</b>				
1.0 kW 33 kW 37	ATE		F	08.0	238.0	209917
1.0 kW 37	BEN		F	10.0	247.0	209910
1.0 (+ABS) kW 37	ATE		F	20.5	247.0	209918(V)
1.1 kW 44	ATE		F	08.0	238.0	209917
1.1 kW 44	BEN		F	10.0	247.0	209910
1.1 (+ABS) kW 44	ATE		F	20.5	247.0	209918(V)
1.3 kW 72	ATE		F	20.5	247.0	209918(V)
1.4 kW 51	ATE		F	20.5	247.0	209918(V)
1.4 kW 69 kW 51 kW 55	BEN		F	10.0	247.0	209910
1.4 (+ABS) kW 55 kW 69	ATE		F	20.5	247.0	209918(V)
1.4 D kW 37	BEN		F	10.0	247.0	209910
1.4 D (+ABS) kW 37	ATE		F	20.5	247.0	209918(V)
1.5 D kW 40 kW 43	BEN		F	10.0	247.0	209910
1.5 D (+ABS) kW 43 kW 40	ATE		F	20.5	247.0	209918(V)
1.6 kW 65 kW 76	BEN		F	10.0	247.0	209910
1.6 kW 76 kW 65	ATE		F	20.5	247.0	209918(V)
<b>106 II (1)</b>		<b>04.1996 -</b>				
1.0 i kW 33 kW 37	ATE		F	08.0	238.0	209917
1.0 i kW 33 kW 37	BEN	- 10.1999	F	10.0	247.0	209910
1.1 kW 42	BEN		F	10.0	247.0	209910
1.1 i kW 40 kW 44	BEN		F	10.0	247.0	209910
1.1 i kW 44 kW 40	ATE		F	08.0	238.0	209917
1.4 i kW 55	BEN		F	10.0	247.0	209910
1.5 D kW 42 kW 40	BEN		F	10.0	247.0	209910
1.6 i kW 65	BEN		F	10.0	247.0	209910
1.6 i kW 65 kW 74	ATE		F	20.5	247.0	209918(V)
1.6 i (+ABS) kW 65 kW 74			R	08.0	247.0	209947
1.6 i (-ABS) kW 74	BEN		F	10.0	247.0	209910
1.6 S16 kW 87	ATE		F	20.5	247.0	209918(V)
1.6 S16 kW 87			R	08.0	247.0	209947
<b>107</b>		<b>06.2005 -</b>				
1.0 kW 50			F	20.0	247.0	2045102(V)
1.4 HDi kW 40			F	20.0	247.0	2045102(V)
<b>205 I (741A/C)</b>		<b>02.1983 - 10.1987</b>				
1.0 kW 33			F	20.5	247.0	203712(V)
1.0 kW 33	BEN		F	10.0	247.0	209910
1.1 kW 36 kW 37			F	20.5	247.0	203712(V)
1.1 kW 37 kW 36	BEN		F	10.0	247.0	209910
1.3 kW 47			F	20.5	247.0	203712(V)
1.3 kW 47	BEN		F	10.0	247.0	209910
1.4 kW 44 kW 59 kW 58			F	20.5	247.0	203712(V)
1.4 kW 58 kW 44 kW 59	BEN		F	10.0	247.0	209910
1.5 kW 63			F	20.5	247.0	203712(V)
1.5 kW 63	BEN		F	10.0	247.0	209910
1.6 kW 53 kW 55			F	20.5	247.0	203712(V)



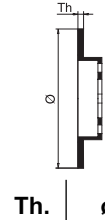
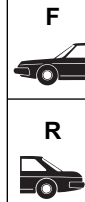
			Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>205 I (741A/C)</b>					
<b>02.1983 - 10.1987</b>					
1.6 kW 53 kW 55	BEN	F	10.0	247.0	209910
1.6 GTI kW 76		F	20.5	247.0	203712(V
1.7 Diesel kW 44		F	20.5	247.0	203712(V
1.7 Diesel kW 44	BEN	F	10.0	247.0	209910
1.9 GTI kW 75 kW 94	ATE	F	20.5	247.0	209918(V
1.9 GTI kW 94 kW 75		R	08.0	247.0	203718
<b>205 I CABRIOLET (741B, 20D)</b>					
<b>04.1986 - 12.1994</b>					
1.1 CJ kW 44		F	20.5	247.0	203712(V
1.1 CJ kW 44	BEN	F	10.0	247.0	209910
1.4 CJ kW 44 kW 49 kW 55	BEN	F	10.0	247.0	209910
1.4 CJ kW 55		F	20.5	247.0	203712(V
1.4 CJ KAT kW 44		F	20.5	247.0	203712(V
1.4 CJ KAT kW 44	BEN	F	10.0	247.0	209910
1.4 CT kW 58		F	20.5	247.0	203712(V
1.4 CT kW 58	BEN	F	10.0	247.0	209910
1.6 CJ kW 65		F	20.5	247.0	203712(V
1.6 CJ kW 65	BEN	F	10.0	247.0	209910
1.6 CTI kW 76		F	20.5	247.0	203712(V
1.9 CTI kW 75		F	20.5	247.0	203712(V
<b>205 II (20A/C)</b>					
<b>01.1987 - 09.1998</b>					
1.0 kW 33		F	20.5	247.0	203712(V
1.0 kW 33	BEN	F	10.0	247.0	209910
1.1 kW 40 kW 36 kW 44	BEN	F	10.0	247.0	209910
1.1 kW 44 kW 40		F	20.5	247.0	203712(V
1.3 Rallye kW 74		F	20.5	247.0	203712(V
1.3 Rallye kW 74	BEN	F	10.0	247.0	209910
1.4 kW 44 kW 49 kW 53 kW 58 kW 62 kW 63 kW 55	BEN	F	10.0	247.0	209910
1.4 kW 62 kW 63 kW 55 kW 53		F	20.5	247.0	203712(V
1.4 KAT kW 44		F	20.5	247.0	203712(V
1.4 KAT kW 44	BEN	F	10.0	247.0	209910
1.6 kW 53 kW 55		F	20.5	247.0	203712(V
1.6 kW 55 kW 53	BEN	F	10.0	247.0	209910
1.6 Aut. kW 65 kW 58		F	20.5	247.0	203712(V
1.6 Aut. kW 65 kW 58	BEN	F	10.0	247.0	209910
1.6 GTI kW 76 kW 85		F	20.5	247.0	203712(V
1.7 Diesel kW 44		F	20.5	247.0	203712(V
1.7 Diesel kW 44	BEN	F	10.0	247.0	209910
1.7 TD kW 57		F	20.5	247.0	203712(V
1.7 TD kW 57	BEN	F	10.0	247.0	209910
1.7 TD (+ABS) kW 57	ATE	F	20.5	247.0	209918(V
1.8 XDT kW 58	ATE	F	20.5	247.0	209918(V
1.8 XDT kW 58	BEN	F	10.0	247.0	209910
1.9 Diesel kW 47	BEN	F	10.0	247.0	209910
1.9 GTI kW 75 kW 88 kW 94	ATE	F	20.5	247.0	209918(V
1.9 GTI kW 94 kW 75 kW 88		R	08.0	247.0	203718
1.9 GTI KAT kW 75	ATE	F	20.5	247.0	209918(V
1.9 GTI KAT kW 75		R	08.0	247.0	203718
<b>205 Box</b>					
<b>03.1994 -</b>					
1.7 Diesel kW 44		F	20.5	247.0	203712(V
1.7 Diesel kW 44	BEN	F	10.0	247.0	209910
<b>206 CC (2D)</b>					
<b>09.2000 -</b>					
1.6 16V kW 80	BOS	F	22.0	266.0	201929(V
1.6 16V kW 80	LUC	F	20.5	266.0	209915(V
1.6 16V kW 80		R	08.0	247.0	209947
1.6 HDi 110 kW 80	BOS	F	22.0	266.0	201929(V
1.6 HDi 110 kW 80		R	08.0	247.0	209947
2.0 S16 kW 100	BOS	F	22.0	266.0	201929(V
2.0 S16 kW 100	LUC	F	20.5	266.0	209915(V
2.0 S16 kW 100		R	08.0	247.0	209947
<b>206 HATCHBACK (2A/C, T3E)</b>					
<b>08.1998 -</b>					
1.1 i kW 44	ATE	F	20.5	247.0	209918(V
1.1 i (+ABS) kW 44		F	13.0	247.0	201926





PEUGEOT				Th.	ø	NK Ref. No.	
<b>206 HATCHBACK (2A/C, T3E)</b>			<b>08.1998 -</b>				
1.1 i (-ABS) kW 44	BEN			F	10.0	247.0	209910
1.4 16V kW 65	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65				R	08.0	247.0	209947
1.4 HDi kW 51				F	13.0	247.0	201926
1.4 HDi kW 51	ATE			F	20.5	247.0	209918(V)
1.4 HDi eco 70 kW 50				F	13.0	247.0	201926
1.4 HDi eco 70 kW 50	ATE			F	20.5	247.0	209918(V)
1.4 i kW 55				F	13.0	247.0	201926
1.4 i kW 55	ATE			F	20.5	247.0	209918(V)
1.6 16V kW 80	BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	LUC			F	20.5	266.0	209915(V)
1.6 16V kW 80				R	08.0	247.0	209947
1.6 HDi 110 kW 80	BOS			F	22.0	266.0	201929(V)
1.6 HDi 110 kW 80				R	08.0	247.0	209947
1.6 i kW 65	ATE			F	20.5	247.0	209918(V)
1.9 D kW 51	ATE			F	20.5	247.0	209918(V)
2.0 HDi 90 kW 66	BOS			F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	LUC			F	20.5	266.0	209915(V)
2.0 RC kW 130	BOS			F	22.0	266.0	201929(V)
2.0 RC kW 130				R	08.0	247.0	209947
2.0 S16 kW 100 kW 99	BOS			F	22.0	266.0	201929(V)
2.0 S16 kW 100 kW 99				R	08.0	247.0	209947
2.0 S16 kW 99 kW 100	LUC			F	20.5	266.0	209915(V)
<b>206 SW (2E/K)</b>			<b>07.2002 -</b>				
1.1 kW 44				F	13.0	247.0	201926
1.1 kW 44	BEN			F	10.0	247.0	209910
1.1 (+ABS) kW 44	ATE			F	20.5	247.0	209918(V)
1.4 kW 55				F	13.0	247.0	201926
1.4 kW 55	ATE			F	20.5	247.0	209918(V)
1.4 16V kW 65	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65				R	08.0	247.0	209947
1.4 HDi kW 50				F	13.0	247.0	201926
1.4 HDi kW 50	ATE			F	20.5	247.0	209918(V)
1.6 16V kW 80	BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80				R	08.0	247.0	209947
1.6 HDi 110 kW 80	BOS			F	22.0	266.0	201929(V)
1.6 HDi 110 kW 80				R	08.0	247.0	209947
2.0 16V kW 100	BOS			F	22.0	266.0	201929(V)
2.0 16V kW 100				R	08.0	247.0	209947
2.0 HDi kW 66	BOS			F	22.0	266.0	201929(V)
2.0 HDi kW 66				R	08.0	247.0	209947
<b>207 (WA , WC )</b>			<b>02.2006 -</b>				
1.4 kW 53	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 70	BOS			F	26.0	283.0	201927(V)
1.4 HDi kW 50	BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	BOS			R	09.0	249.0	201952
1.6 16V RC kW 128	ATE			F	26.0	302.0	201938(V)
1.6 16V RC kW 128	BOS			R	09.0	249.0	201939
1.6 16V RC kW 128	BOS			R	09.0	249.0	201952
1.6 16V Turbo kW 110	BOS			F	26.0	283.0	201927(V)
1.6 16V Turbo kW 110	BOS			R	09.0	249.0	201939
1.6 16V Turbo kW 110	BOS			R	09.0	249.0	201952
1.6 16V VTi kW 88	BOS			F	26.0	283.0	201927(V)
1.6 16V VTi kW 88	BOS			R	09.0	249.0	201939
1.6 16V VTi kW 88	BOS			R	09.0	249.0	201952
1.6 HDi kW 66 kW 80	BOS			R	09.0	249.0	201952
1.6 HDi kW 80	BOS			R	09.0	249.0	201939
1.6 HDi kW 80 kW 66	BOS			F	26.0	283.0	201927(V)
1.6 HDi (+ABS) kW 66	BOS			R	09.0	249.0	201939
1.6 HDi CH 11438- kW 66	BOS		03.2008 -	F	22.0	266.0	201929(V)
<b>207 CC (WD_)</b>			<b>02.2007 -</b>				
1.6 16V kW 88	BOS			F	26.0	283.0	201927(V)

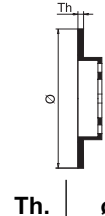
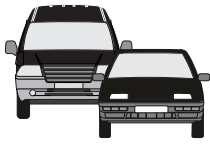




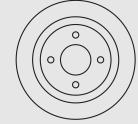
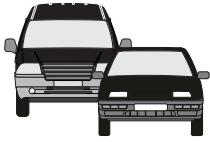
				Th.	ø	NK Ref. No.
<b>PEUGEOT</b>						
<b>207 CC (WD )</b>			<b>02.2007 -</b>			
1.6 16V kW 88	BOS		R	09.0	249.0	201939
1.6 16V kW 88	BOS		R	09.0	249.0	201952
1.6 16V Turbo kW 110	BOS		F	26.0	283.0	201927(V)
1.6 16V Turbo kW 110	BOS		R	09.0	249.0	201939
1.6 16V Turbo kW 110	BOS		R	09.0	249.0	201952
1.6 HDi kW 80	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80	BOS		R	09.0	249.0	201939
1.6 HDi kW 80	BOS		R	09.0	249.0	201952
<b>207 SW (WK )</b>			<b>06.2007 -</b>			
1.4 kW 54	BOS		F	22.0	266.0	201929(V)
1.4 16V kW 70	BOS		F	26.0	283.0	201927(V)
1.4 16V kW 70	BOS		R	09.0	249.0	201952
1.6 16V kW 88	BOS		F	26.0	283.0	201927(V)
1.6 16V kW 88	BOS		R	09.0	249.0	201939
1.6 16V kW 88	BOS		R	09.0	249.0	201952
1.6 16V RC kW 128	ATE		F	26.0	302.0	201938(V)
1.6 16V RC kW 128	BOS		R	09.0	249.0	201939
1.6 16V RC kW 128	BOS		R	09.0	249.0	201952
1.6 HDi kW 66 kW 80	BOS		R	09.0	249.0	201952
1.6 HDi kW 80	BOS		R	09.0	249.0	201939
1.6 HDi kW 80 kW 66	BOS		F	26.0	283.0	201927(V)
1.6 HDi (+ABS) kW 66	BOS		R	09.0	249.0	201939
<b>305 II (581M)</b>			<b>10.1982 - 07.1990</b>			
1.5 kW 50			F	10.0	266.0	209914
1.6 kW 55 kW 66 kW 69 kW 54			F	10.0	266.0	209914
1.9 kW 72			F	10.0	266.0	209914
1.9 D kW 48 kW 47			F	10.0	266.0	209914
<b>305 II BREAK (581E)</b>			<b>10.1982 - 07.1990</b>			
1.3 kW 44			F	10.0	266.0	209914
1.5 kW 54 kW 50			F	10.0	266.0	209914
1.6 kW 54 kW 55 kW 66			F	10.0	266.0	209914
1.9 kW 72 kW 75			F	10.0	266.0	209914
1.9 Diesel kW 47 kW 48			F	10.0	266.0	209914
<b>306 (7B, N3, N5)</b>			<b>04.1993 - 05.2001</b>			
1.1 (+ABS) kW 44	ATE		F	20.5	247.0	209918(V)
1.1 (-ABS) kW 44	BEN		F	10.0	247.0	209910
1.4 SL kW 55		<b>05.1997 -</b>	F	13.0	247.0	201926
1.4 SL kW 55	ATE		F	20.5	247.0	209918(V)
1.4 SL kW 55	BEN		F	10.0	247.0	209910
1.4 SL (+ABS) kW 55			R	08.0	247.0	209947
1.6 kW 72			F	13.0	247.0	201926
1.6 kW 72	ATE		F	20.5	247.0	209918(V)
1.6 SR kW 65	ATE		F	20.5	247.0	209918(V)
1.8 kW 74	ATE		F	20.5	247.0	209918(V)
1.8 16V kW 81	ATE		F	20.5	247.0	209918(V)
1.8 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 16V kW 81			R	08.0	247.0	209947
1.8 D kW 44	ATE		F	20.5	247.0	209918(V)
1.8 D (+ABS) kW 44	LUC		F	20.5	266.0	209915(V)
1.8 ST kW 74	ATE		F	20.5	247.0	209918(V)
1.8 ST (+ABS) kW 74			R	08.0	247.0	209947
1.9 D kW 51 kW 55	LUC		F	20.5	266.0	209915(V)
1.9 D kW 51 kW 55 kW 69	ATE		F	20.5	247.0	209918(V)
1.9 SLD kW 47 kW 50	ATE		F	20.5	247.0	209918(V)
1.9 SLD kW 47 kW 50	LUC		F	20.5	266.0	209915(V)
1.9 SRDT kW 66	ATE		F	20.5	247.0	209918(V)
1.9 SRDT kW 66	LUC		F	20.5	266.0	209915(V)
1.9 SRDT kW 66			R	08.0	247.0	209947
1.9 STD kW 51	ATE		F	20.5	247.0	209918(V)
2.0 kW 97	ATE		F	20.5	247.0	209918(V)
2.0 kW 97 kW 99			R	08.0	247.0	209947
2.0 kW 99	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66	ATE	<b>- 06.2000</b>	F	20.5	247.0	209918(V)



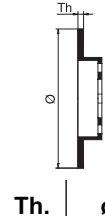
			F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>						
<b>306 (7B, N3, N5)</b>						
		<b>04.1993 - 05.2001</b>				
2.0 HDI 90 kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66			R	08.0	247.0	209947
2.0 S16 kW 110 kW 112	LUC		F	20.5	266.0	209915(V)
2.0 S16 kW 110 kW 112			R	08.0	247.0	209947
2.0 ST kW 89	LUC		F	20.5	266.0	209915(V)
2.0 ST kW 89			R	08.0	247.0	209947
<b>306 BREAK (7E, N3, N5)</b>						
		<b>06.1994 - 04.2002</b>				
1.4 kW 55	ATE		F	20.5	247.0	209918(V)
1.4 kW 55	LUC		F	20.5	266.0	209915(V)
1.6 kW 72 kW 65	ATE		F	20.5	247.0	209918(V)
1.6 kW 72 kW 65	LUC		F	20.5	266.0	209915(V)
1.8 kW 74	ATE		F	20.5	247.0	209918(V)
1.8 kW 74	LUC		F	20.5	266.0	209915(V)
1.8 (+ABS) kW 74			R	08.0	247.0	209947
1.8 16V kW 81	ATE		F	20.5	247.0	209918(V)
1.8 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 16V kW 81			R	08.0	247.0	209947
1.9 D kW 51 kW 50 kW 55	ATE		F	20.5	247.0	209918(V)
1.9 D kW 51 kW 50 kW 55	LUC		F	20.5	266.0	209915(V)
1.9 TD kW 66	ATE		F	20.5	247.0	209918(V)
1.9 TD kW 66	LUC		F	20.5	266.0	209915(V)
2.0 kW 97	LUC		F	20.5	266.0	209915(V)
2.0 kW 97			R	08.0	247.0	209947
2.0 HDI 90 kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66			R	08.0	247.0	209947
<b>306 CABRIOLET (7D, N3, N5)</b>						
		<b>03.1994 - 04.2002</b>				
1.6 kW 65		05.1997 -	F	13.0	247.0	201926
1.6 kW 72	LUC		F	20.5	266.0	209915(V)
1.6 kW 72			R	08.0	247.0	209947
1.6 kW 72 kW 65	ATE		F	20.5	247.0	209918(V)
1.6 (+ABS) kW 65	LUC		F	20.5	266.0	209915(V)
1.8 kW 74			R	08.0	247.0	209947
1.8 (+ABS) kW 74	LUC		F	20.5	266.0	209915(V)
1.8 (-ABS) kW 74	ATE		F	20.5	247.0	209918(V)
1.8 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 16V kW 81			R	08.0	247.0	209947
2.0 kW 89	LUC		F	20.5	266.0	209915(V)
2.0 kW 89			R	08.0	247.0	209947
2.0 16V kW 97	ATE		F	20.5	247.0	209918(V)
2.0 16V kW 97	LUC		F	20.5	266.0	209915(V)
2.0 16V kW 97			R	08.0	247.0	209947
<b>306 HATCHBACK (7A, 7C, N3, N5)</b>						
		<b>04.1993 - 08.2001</b>				
1.1 (+ABS) kW 44	ATE		F	20.5	247.0	209918(V)
1.1 (-ABS) kW 44	BEN		F	10.0	247.0	209910
1.4 kW 55		05.1997 -	F	13.0	247.0	201926
1.4 kW 55	ATE		F	20.5	247.0	209918(V)
1.4 (+ABS) kW 55			R	08.0	247.0	209947
1.4 (-ABS) kW 55	BEN		F	10.0	247.0	209910
1.6 kW 65	BEN		F	10.0	247.0	209910
1.6 kW 65 kW 66 kW 72	ATE		F	20.5	247.0	209918(V)
1.6 kW 66 kW 72			F	13.0	247.0	201926
1.8 kW 74	ATE		F	20.5	247.0	209918(V)
1.8 (+ABS) kW 74			R	08.0	247.0	209947
1.8 16V kW 81	ATE		F	20.5	247.0	209918(V)
1.8 16V kW 81	LUC		F	20.5	266.0	209915(V)
1.8 16V kW 81			R	08.0	247.0	209947
1.8 D kW 43 kW 44	ATE		F	20.5	247.0	209918(V)
1.9 D kW 55 kW 47 kW 50 kW 51	LUC		F	20.5	266.0	209915(V)
1.9 D kW 69 kW 50 kW 51 kW 55 kW 47	ATE		F	20.5	247.0	209918(V)
1.9 DT kW 66	ATE		F	20.5	247.0	209918(V)
1.9 DT kW 66	LUC		F	20.5	266.0	209915(V)
1.9 DT kW 66			R	08.0	247.0	209947
2.0 16V kW 97	ATE		F	20.5	247.0	209918(V)
2.0 16V kW 97	LUC		F	20.5	266.0	209915(V)



PEUGEOT				Th.	ø	NK Ref. No.
<b>306 HATCHBACK (7A, 7C, N3, N5)</b>		<b>04.1993 - 08.2001</b>				
2.0 16V kW 97			R	08.0	247.0	209947
2.0 HDI 90 kW 66	ATE	- 06.2000	F	20.5	247.0	209918(V)
2.0 HDI 90 kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDI 90 kW 66			R	08.0	247.0	209947
2.0 S16 kW 110 kW 112 kW 120	LUC		F	20.5	266.0	209915(V)
2.0 S16 kW 110 kW 112 kW 120			R	08.0	247.0	209947
2.0 S16 kW 120			F	22.0	283.0	201919(V)
2.0 XSi kW 89	LUC		F	20.5	266.0	209915(V)
2.0 XSi kW 89			R	08.0	247.0	209947
<b>307 (3A/C)</b>		<b>08.2000 -</b>				
1.4	BOS	- 09.2006		09.0	249.0	201939
1.4 kW 55	BOS		F	22.0	266.0	201929(V)
1.4 kW 55	BOS	09.2006 -	R	09.0	249.0	201952
1.4 kW 55	LUC		R	09.0	247.0	203722
1.4 16V kW 65	(21) BOS		F	26.0	283.0	201927(V)
1.4 16V kW 65	(24) BOS		F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS		R	09.0	249.0	201947
1.4 16V kW 65	BOS	- 09.2006	R	09.0	249.0	201939
1.4 16V kW 65	BOS	09.2006 -	R	09.0	249.0	201952
1.4 16V kW 65	LUC		R	09.0	247.0	203722
1.4 HDi kW 50	BOS		F	22.0	266.0	201929(V)
1.4 HDi kW 50	BOS		R	09.0	249.0	201947
1.4 HDi kW 50	BOS	- 09.2006	R	09.0	249.0	201939
1.4 HDi kW 50	BOS	09.2006 -	R	09.0	249.0	201952
1.4 HDi kW 50	LUC		R	09.0	247.0	203722
1.6 16V kW 80	(14) BOS		F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS		F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS		R	09.0	249.0	201947
1.6 16V kW 80	BOS	- 09.2006	R	09.0	249.0	201939
1.6 16V kW 80	BOS	09.2006 -	R	09.0	249.0	201952
1.6 16V kW 80	LUC		R	09.0	247.0	203722
1.6 BioFlex kW 80	BOS		F	22.0	266.0	201929(V)
1.6 BioFlex kW 80	BOS		R	09.0	249.0	201939
1.6 BioFlex kW 80	LUC		R	09.0	247.0	203722
1.6 HDi kW 66	(21) BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 66	(24) BOS		F	22.0	266.0	201929(V)
1.6 HDi kW 66	BOS		R	09.0	249.0	201947
1.6 HDi kW 66	BOS	- 09.2006	R	09.0	249.0	201939
1.6 HDi kW 66	BOS	09.2006 -	R	09.0	249.0	201952
1.6 HDi kW 66	LUC		R	09.0	247.0	203722
1.6 HDi 110 kW 80	(21) BOS		F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	(24) BOS		F	22.0	266.0	201929(V)
1.6 HDi 110 kW 80	BOS		R	09.0	249.0	201947
1.6 HDi 110 kW 80	BOS	- 09.2006	R	09.0	249.0	201939
1.6 HDi 110 kW 80	BOS	09.2006 -	R	09.0	249.0	201952
1.6 HDi 110 kW 80	LUC		R	09.0	247.0	203722
2.0 16V	BOS	- 09.2006		09.0	249.0	201939
2.0 16V kW 100 kW 103	BOS		F	26.0	283.0	201927(V)
2.0 16V kW 100 kW 103	BOS		R	09.0	249.0	201947
2.0 16V kW 100 kW 103 kW 130	(21) LUC		R	09.0	247.0	203722
2.0 16V kW 103 kW 100	BOS	- 09.2006	R	09.0	249.0	201939
2.0 16V kW 103 kW 130 kW 100	BOS	09.2006 -	R	09.0	249.0	201952
2.0 16V kW 130	ATE		F	26.0	302.0	201938(V)
2.0 HDi 110 kW 79	BOS		F	26.0	283.0	201927(V)
2.0 HDi 110 kW 79	BOS		R	09.0	249.0	201947
2.0 HDi 110 kW 79	BOS	- 09.2006	R	09.0	249.0	201939
2.0 HDi 110 kW 79	BOS	09.2006 -	R	09.0	249.0	201952
2.0 HDi 110 kW 79	LUC		R	09.0	247.0	203722
2.0 HDi 135 kW 100	ATE		F	26.0	302.0	201938(V)
2.0 HDi 135 kW 100	BOS		R	09.0	249.0	201947
2.0 HDi 135 kW 100	BOS	- 09.2006	R	09.0	249.0	201939
2.0 HDi 135 kW 100	BOS	09.2006 -	R	09.0	249.0	201952
2.0 HDi 135 kW 100	LUC		R	09.0	247.0	203722
2.0 HDi 90 kW 66	(21) BOS		F	26.0	283.0	201927(V)
2.0 HDi 90 kW 66	(24) BOS		F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	BOS		R	09.0	249.0	201947

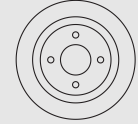
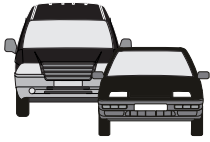


PEUGEOT				Th.	ø	NK Ref. No.	
<b>307 (3A/C)</b>			<b>08.2000 -</b>				
2.0 HDi 90 kW 66	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 90 kW 66	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 90 kW 66	LUC			R	09.0	247.0	203722
<b>307 BREAK (3E)</b>			<b>03.2002 -</b>				
1.4 16V kW 65	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS			F	26.0	283.0	201927(V)
1.4 16V kW 65	BOS			R	09.0	249.0	201947
1.4 16V kW 65	BOS		- 09.2006	R	09.0	249.0	201939
1.4 16V kW 65	BOS		09.2006 -	R	09.0	249.0	201952
1.4 16V kW 65	LUC			R	09.0	247.0	203722
1.4 HDi kW 50	BOS			F	22.0	266.0	201929(V)
1.4 HDi kW 50	BOS			R	09.0	249.0	201947
1.4 HDi kW 50	BOS		- 09.2006	R	09.0	249.0	201939
1.4 HDi kW 50	BOS		09.2006 -	R	09.0	249.0	201952
1.4 HDi kW 50	LUC			R	09.0	247.0	203722
1.6 16V kW 80	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	BOS			R	09.0	249.0	201947
1.6 16V kW 80	BOS		- 09.2006	R	09.0	249.0	201939
1.6 16V kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 16V kW 80	LUC			R	09.0	247.0	203722
1.6 BioFlex kW 80	BOS			F	26.0	283.0	201927(V)
1.6 BioFlex kW 80	BOS			R	09.0	249.0	201939
1.6 BioFlex kW 80	LUC			R	09.0	247.0	203722
1.6 HDi kW 66	BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 66	BOS			R	09.0	249.0	201947
1.6 HDi kW 66	BOS		- 09.2006	R	09.0	249.0	201939
1.6 HDi kW 66	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi kW 66	LUC			R	09.0	247.0	203722
1.6 HDi 110 kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	BOS			R	09.0	249.0	201947
1.6 HDi 110 kW 80	BOS		- 09.2006	R	09.0	249.0	201939
1.6 HDi 110 kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi 110 kW 80	LUC			R	09.0	247.0	203722
2.0 kW 100	BOS			F	26.0	283.0	201927(V)
2.0 kW 100	BOS			R	09.0	249.0	201947
2.0 kW 100	BOS		- 09.2006	R	09.0	249.0	201939
2.0 kW 100	BOS		09.2006 -	R	09.0	249.0	201952
2.0 kW 100	LUC			R	09.0	247.0	203722
2.0 16V	BOS		- 09.2006		09.0	249.0	201939
2.0 16V kW 103	BOS			F	26.0	283.0	201927(V)
2.0 16V kW 103	BOS			R	09.0	249.0	201947
2.0 16V kW 103	BOS		- 09.2006	R	09.0	249.0	201939
2.0 16V kW 103 kW 130	BOS		09.2006 -	R	09.0	249.0	201952
2.0 16V kW 103 kW 130	(21) LUC			R	09.0	247.0	203722
2.0 16V kW 130	ATE			F	26.0	302.0	201938(V)
2.0 HDi 110	BOS		- 09.2006		09.0	249.0	201939
2.0 HDi 110 kW 79	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 110 kW 79	(21) LUC			R	09.0	247.0	203722
2.0 HDi 135 kW 100	ATE			F	26.0	302.0	201938(V)
2.0 HDi 135 kW 100	BOS			R	09.0	249.0	201947
2.0 HDi 135 kW 100	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 135 kW 100	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 135 kW 100	(21) LUC			R	09.0	247.0	203722
2.0 HDi 90 kW 66	BOS			F	26.0	283.0	201927(V)
2.0 HDi 90 kW 66	BOS			R	09.0	249.0	201947
2.0 HDi 90 kW 66	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 90 kW 66	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 90 kW 66	LUC			R	09.0	247.0	203722
<b>307 CC (3B)</b>			<b>10.2003 -</b>				
1.6 16V kW 80	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	BOS			R	09.0	249.0	201947
1.6 16V kW 80	BOS		- 09.2006	R	09.0	249.0	201939
1.6 16V kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 16V kW 80	LUC			R	09.0	247.0	203722
2.0 16V kW 100 kW 103 kW 130	BOS			R	09.0	249.0	201947



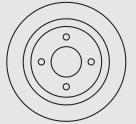
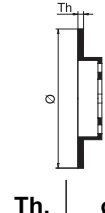
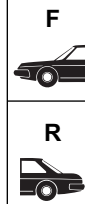
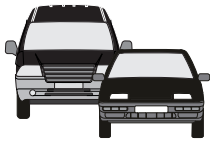
PEUGEOT				Th.	ø	NK Ref. No.	
<b>307 CC (3B)</b>			<b>10.2003 -</b>				
2.0 16V kW 100 kW 130 kW 103	BOS		09.2006 -	R	09.0	249.0	201952
2.0 16V kW 100 kW 130 kW 103	(21) LUC			R	09.0	247.0	203722
2.0 16V kW 103 kW 100	BOS			F	26.0	283.0	201927(V)
2.0 16V kW 103 kW 100 kW 130	BOS		- 09.2006	R	09.0	249.0	201939
2.0 16V kW 130	ATE			F	26.0	302.0	201938(V)
2.0 HDi 135	BOS		- 09.2006		09.0	249.0	201939
2.0 HDi 135 kW 100	ATE			F	26.0	302.0	201938(V)
2.0 HDi 135 kW 100	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 135 kW 100	(21) LUC			R	09.0	247.0	203722
<b>307 SW (3H)</b>			<b>03.2002 -</b>				
1.4 16V kW 65	BOS			F	22.0	266.0	201929(V)
1.4 16V kW 65	BOS			R	09.0	249.0	201947
1.4 16V kW 65	BOS		- 09.2006	R	09.0	249.0	201939
1.4 16V kW 65	BOS		09.2006 -	R	09.0	249.0	201952
1.4 16V kW 65	LUC			R	09.0	247.0	203722
1.6 16V kW 80	(15) BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	BOS			R	09.0	249.0	201947
1.6 16V kW 80	BOS		- 09.2006	R	09.0	249.0	201939
1.6 16V kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 16V kW 80	LUC			R	09.0	247.0	203722
1.6 D	BOS		- 09.2006		09.0	249.0	201939
1.6 D kW 66	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi 110 kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 110 kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 110 kW 80	BOS			R	09.0	249.0	201947
1.6 HDi 110 kW 80	BOS		- 09.2006	R	09.0	249.0	201939
1.6 HDi 110 kW 80	BOS		09.2006 -	R	09.0	249.0	201952
1.6 HDi 110 kW 80	LUC			R	09.0	247.0	203722
2.0 16V kW 100 kW 103	BOS			F	26.0	283.0	201927(V)
2.0 16V kW 100 kW 103	BOS			R	09.0	249.0	201947
2.0 16V kW 100 kW 103	BOS		09.2006 -	R	09.0	249.0	201952
2.0 16V kW 103 kW 100	BOS		- 09.2006	R	09.0	249.0	201939
2.0 16V kW 103 kW 100	LUC			R	09.0	247.0	203722
2.0 HDi 110 kW 79	BOS			F	26.0	283.0	201927(V)
2.0 HDi 110 kW 79	BOS			R	09.0	249.0	201947
2.0 HDi 110 kW 79	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 110 kW 79	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 110 kW 79	LUC			R	09.0	247.0	203722
2.0 HDi 135 kW 100	ATE			F	26.0	302.0	201938(V)
2.0 HDi 135 kW 100	BOS			R	09.0	249.0	201947
2.0 HDi 135 kW 100	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 135 kW 100	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 135 kW 100	(21) LUC			R	09.0	247.0	203722
2.0 HDi 90 kW 66	(21) BOS			F	26.0	283.0	201927(V)
2.0 HDi 90 kW 66	(24) BOS			F	22.0	266.0	201929(V)
2.0 HDi 90 kW 66	BOS			R	09.0	249.0	201947
2.0 HDi 90 kW 66	BOS		- 09.2006	R	09.0	249.0	201939
2.0 HDi 90 kW 66	BOS		09.2006 -	R	09.0	249.0	201952
2.0 HDi 90 kW 66	LUC			R	09.0	247.0	203722
<b>308 (4A, 4C)</b>			<b>09.2007 -</b>				
1.4 16V kW 70	BOS			F	26.0	283.0	201927(V)
1.4 16V kW 70				R	09.0	249.0	203738
1.6 16V kW 103 kW 88 kW 128 kW 110	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 88 kW 110				R	09.0	249.0	203738
1.6 HDi kW 66 kW 80	BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 80 kW 66				R	09.0	249.0	203738
2.0 HDi kW 100				F	26.0	302.0	203737(V)
2.0 HDi kW 100				R	09.0	249.0	203738
<b>308 CC</b>			<b>04.2009 -</b>				
1.6 16V kW 88 kW 110	BOS			F	26.0	283.0	201927(V)
1.6 16V kW 88 kW 110				R	09.0	249.0	203738
1.6 HDi kW 82	BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 82				R	09.0	249.0	203738



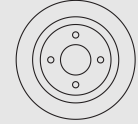
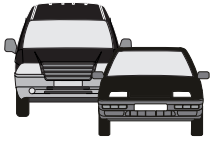


PEUGEOT				Th.	ø	NK Ref. No.
<b>308 CC</b>		<b>04.2009 -</b>				
2.0 HDi kW 103	BOS		F	26.0	283.0	201927(V
2.0 HDi kW 103			R	09.0	249.0	203738
<b>308 SW</b>		<b>09.2007 -</b>				
1.4 16V kW 70	BOS		F	26.0	283.0	201927(V
1.4 16V kW 70			R	12.0	268.0	201951
1.6 16V kW 110 kW 103 kW 128			R	12.0	268.0	201951
1.6 16V kW 128 kW 110 kW 103			F	26.0	302.0	203737(V
1.6 HDi kW 66 kW 80			F	26.0	302.0	203737(V
1.6 HDi kW 66 kW 80			R	12.0	268.0	201951
2.0 HDi kW 100 kW 103			F	26.0	302.0	203737(V
2.0 HDi kW 103 kW 100			R	12.0	268.0	201951
<b>309 I (10C, 10A)</b>		<b>10.1985 - 12.1989</b>				
1.1 kW 40	BEN		F	10.0	247.0	209910
1.3 kW 47	BEN		F	10.0	247.0	209910
1.4 kW 49 kW 55 kW 62	BEN		F	10.0	247.0	209910
1.5 kW 63	BEN		F	10.0	247.0	209910
1.6 kW 76 kW 69 kW 59 kW 55 kW 53	BEN		F	10.0	247.0	209910
1.6 KAT kW 55	BEN		F	10.0	247.0	209910
1.9 kW 80 kW 75 kW 72	BEN		F	10.0	247.0	209910
1.9 D kW 47	BEN		F	10.0	247.0	209910
1.9 GTI kW 88 kW 94	ATE		F	20.5	247.0	209918(V
1.9 GTI kW 94 kW 88			R	08.0	247.0	203718
<b>309 II (3C, 3A)</b>		<b>07.1989 - 12.1993</b>				
1.1 kW 44	BEN		F	10.0	247.0	209910
1.4 kW 49 kW 55	BEN		F	10.0	247.0	209910
1.6 kW 65 kW 68 kW 69	BEN		F	10.0	247.0	209910
1.8 Diesel kW 44	BEN		F	10.0	247.0	209910
1.8 TD kW 57	BEN		F	10.0	247.0	209910
1.9 kW 80 kW 72	BEN		F	10.0	247.0	209910
1.9 Diesel kW 47	BEN		F	10.0	247.0	209910
1.9 GTI kW 88	ATE		F	20.5	247.0	209918(V
1.9 GTI kW 88			R	08.0	247.0	203718
1.9 GTI 16V kW 108 kW 116			R	08.0	247.0	203718
1.9 GTI 16V kW 116 kW 108	ATE		F	20.5	247.0	209918(V
<b>405 I (15B)</b>		<b>01.1987 - 12.1993</b>				
1.4 kW 47			F	10.0	266.0	209914
1.4 kW 47			R	10.0	247.0	203716
1.6 kW 53 kW 55 kW 65 kW 69 kW 66			F	10.0	266.0	209914
1.6 kW 53 kW 65 kW 69 kW 66	LUC		F	20.5	266.0	209915(V
1.6 kW 69 kW 65 kW 66 kW 53			R	10.0	247.0	203716
1.8 Turbo Diesel kW 66			F	10.0	266.0	209914
1.8 Turbo Diesel kW 66	LUC		F	20.5	266.0	209915(V
1.8 Turbo Diesel kW 66			R	10.0	247.0	203716
1.9 kW 80 kW 88 kW 93 kW 70			F	10.0	266.0	209914
1.9 kW 88 kW 70 kW 93 kW 80	LUC		F	20.5	266.0	209915(V
1.9 kW 93 kW 70 kW 88 kW 80			R	10.0	247.0	203716
1.9 4x4 kW 80			F	10.0	266.0	209914
1.9 4x4 kW 80	LUC		F	20.5	266.0	209915(V
1.9 4x4 kW 80	BEN		R	10.0	247.0	209910
1.9 Diesel kW 47 kW 51			F	10.0	266.0	209914
1.9 Injection kW 77	LUC		F	20.5	266.0	209915(V
1.9 Injection kW 77			R	10.0	247.0	203716
1.9 Sport MI-16 kW 108 kW 116	LUC		F	20.5	266.0	209915(V
1.9 Sport MI-16 kW 108 kW 116			R	10.0	247.0	203716
1.9 SPort MI-16 4x4 kW 108	LUC		F	20.5	266.0	209915(V
1.9 SPort MI-16 4x4 kW 108	BEN		R	10.0	247.0	209910
<b>405 I BREAK (15E)</b>		<b>06.1987 - 08.1992</b>				
1.6 kW 53 kW 69			R	10.0	247.0	203716
1.6 kW 55 kW 53 kW 65 kW 69 kW 66			F	10.0	266.0	209914
1.6 kW 65 kW 69 kW 53 kW 66	LUC		F	20.5	266.0	209915(V
1.8 TD kW 66			F	10.0	266.0	209914
1.8 TD kW 66	LUC		F	20.5	266.0	209915(V

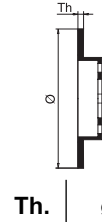




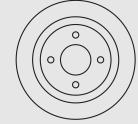
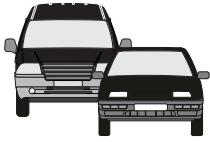
		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>405 I BREAK (15E)</b>	<b>06.1987 - 08.1992</b>				
1.8 TD kW 66		R	10.0	247.0	203716
1.9 kW 70 kW 77 kW 88		F	10.0	266.0	209914
1.9 kW 80 kW 88	LUC	F	20.5	266.0	209915(V)
1.9 kW 88 kW 80 kW 77 kW 70		R	10.0	247.0	203716
1.9 4x4 kW 80		F	10.0	266.0	209914
1.9 4x4 kW 80	LUC	F	20.5	266.0	209915(V)
1.9 4x4 kW 80	BEN	R	10.0	247.0	209910
1.9 D kW 47 kW 51		F	10.0	266.0	209914
1.9 D kW 47 kW 51		R	10.0	247.0	203716
1.9 D kW 51 kW 47	LUC	F	20.5	266.0	209915(V)
<b>405 II (4B)</b>	<b>08.1992 - 10.1995</b>				
1.4 kW 55		F	10.0	266.0	209914
1.6 kW 65		F	10.0	266.0	209914
1.6 kW 65	LUC	F	20.5	266.0	209915(V)
1.6 kW 65		R	10.0	247.0	203716
1.8 kW 74		F	10.0	266.0	209914
1.8 kW 74	LUC	F	20.5	266.0	209915(V)
1.8 kW 74		R	10.0	247.0	203716
1.9 D kW 47		F	10.0	266.0	209914
1.9 D kW 50 kW 47	LUC	F	20.5	266.0	209915(V)
1.9 D kW 50 kW 47		R	10.0	247.0	203716
1.9 TD kW 66	LUC	F	20.5	266.0	209915(V)
1.9 TD kW 66		R	10.0	247.0	203716
2.0 kW 89		F	10.0	266.0	209914
2.0 kW 89	LUC	F	20.5	266.0	209915(V)
2.0 kW 89		R	10.0	247.0	203716
2.0 X4 kW 89	LUC	F	20.5	266.0	209915(V)
2.0 X4 kW 89	BEN	R	10.0	247.0	209910
2.0 16V kW 110	LUC	F	20.5	266.0	209915(V)
2.0 16V kW 110		R	10.0	247.0	203716
2.0 MI-16 kW 112	LUC	F	20.5	266.0	209915(V)
2.0 MI-16 kW 112		R	10.0	247.0	203716
2.0 T 16 X4 kW 144		F	22.0	283.0	201919(V)
2.0 T 16 X4 kW 144	LUC	F	20.5	266.0	209915(V)
2.0 T 16 X4 kW 144	BEN	R	10.0	247.0	209910
<b>405 II BREAK (4E)</b>	<b>08.1992 - 10.1996</b>				
1.4 kW 55		F	10.0	266.0	209914
1.6 kW 65		F	10.0	266.0	209914
1.6 kW 65	LUC	F	20.5	266.0	209915(V)
1.6 kW 65		R	10.0	247.0	203716
1.8 kW 74		F	10.0	266.0	209914
1.8 kW 74	LUC	F	20.5	266.0	209915(V)
1.8 kW 74		R	10.0	247.0	203716
1.9 D kW 47 kW 50	LUC	F	20.5	266.0	209915(V)
1.9 D kW 47 kW 51		F	10.0	266.0	209914
1.9 D kW 50 kW 47		R	10.0	247.0	203716
1.9 TD kW 66	LUC	F	20.5	266.0	209915(V)
1.9 TD kW 66		R	10.0	247.0	203716
2.0 kW 89		F	10.0	266.0	209914
2.0 kW 89	LUC	F	20.5	266.0	209915(V)
2.0 kW 89		R	10.0	247.0	203716
2.0 4x4 kW 144		F	22.0	283.0	201919(V)
2.0 4x4 kW 89	LUC	F	20.5	266.0	209915(V)
2.0 4x4 kW 89 kW 144	BEN	R	10.0	247.0	209910
<b>406 (8B)</b>	<b>10.1995 - 05.2004</b>				
1.6 kW 65		F	24.0	260.0	203719(V)
1.6 (+ABS) kW 65		R	10.0	290.0	203721
1.8 kW 66		F	24.0	260.0	203719(V)
1.8 (+ABS) kW 66		R	10.0	290.0	203721
1.8 16V kW 85 kW 81		F	24.0	260.0	203719(V)
1.8 16V kW 85 kW 81		R	10.0	290.0	203721
1.9 D kW 55		F	24.0	260.0	203719(V)
1.9 D kW 55		F	26.0	282.5	203720(V)
1.9 D (+ABS) kW 55		R	10.0	290.0	203721



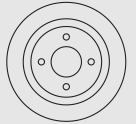
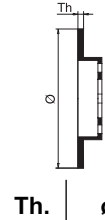
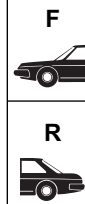
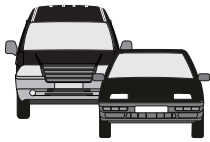
PEUGEOT			Th.	ø	NK Ref. No.
<b>406 (8B)</b>	<b>10.1995 - 05.2004</b>				
1.9 TD kW 66 kW 68		F	24.0	260.0	203719(V)
1.9 TD kW 68 kW 66		F	26.0	282.5	203720(V)
1.9 TD (+ABS) kW 68 kW 66		R	10.0	290.0	203721
2.0 16V kW 99 kW 97 kW 100		F	26.0	282.5	203720(V)
2.0 16V kW 99 kW 97 kW 100		R	10.0	290.0	203721
2.0 16V HPi kW 103		F	26.0	282.5	203720(V)
2.0 16V HPi kW 103		R	10.0	290.0	203721
2.0 HDI 110 kW 79 kW 80		F	26.0	282.5	203720(V)
2.0 HDI 110 kW 79 kW 80		R	10.0	290.0	203721
2.0 HDI 90 kW 66		F	26.0	282.5	203720(V)
2.0 HDI 90 kW 66		R	10.0	290.0	203721
2.0 Turbo kW 108		F	26.0	282.5	203720(V)
2.0 Turbo kW 108		R	10.0	290.0	203721
2.1 TD 12V kW 80		F	26.0	282.5	203720(V)
2.1 TD 12V kW 80		R	10.0	290.0	203721
2.2 kW 116		F	26.0	282.5	203720(V)
2.2 kW 116		R	10.0	290.0	203721
2.2 HDi kW 98		F	26.0	282.5	203720(V)
2.2 HDi kW 98		R	10.0	290.0	203721
3.0 24V kW 140		F	26.0	282.5	203720(V)
3.0 24V kW 140		R	10.0	290.0	203721
3.0 V6 kW 152		F	26.0	282.5	203720(V)
3.0 V6 kW 152		R	10.0	290.0	203721
<b>406 BREAK (8E/F)</b>	<b>10.1996 - 10.2004</b>				
1.8 kW 66		F	24.0	260.0	203719(V)
1.8 kW 66		R	10.0	290.0	203721
1.8 16V kW 81 kW 85		F	24.0	260.0	203719(V)
1.8 16V kW 81 kW 85		R	10.0	290.0	203721
1.9 D kW 55		F	24.0	260.0	203719(V)
1.9 D kW 55		F	26.0	282.5	203720(V)
1.9 D kW 55		R	10.0	290.0	203721
1.9 TD kW 66		F	26.0	282.5	203720(V)
1.9 TD kW 66		R	10.0	290.0	203721
2.0 16V kW 99 kW 100 kW 97		R	10.0	290.0	203721
2.0 16V HPi kW 103		F	26.0	282.5	203720(V)
2.0 16V HPi kW 103		R	10.0	290.0	203721
2.0 16V kW 100 kW 99 kW 97		F	26.0	282.5	203720(V)
2.0 HDi 110 kW 80 kW 79		R	10.0	290.0	203721
2.0 HDi 110 kW 80 kW 79		F	26.0	282.5	203720(V)
2.0 HDi 90 kW 66		F	26.0	282.5	203720(V)
2.0 HDi 90 kW 66		R	10.0	290.0	203721
2.0 Turbo kW 108		F	26.0	282.5	203720(V)
2.0 Turbo kW 108		R	10.0	290.0	203721
2.1 TD 12V kW 80		F	26.0	282.5	203720(V)
2.1 TD 12V kW 80		R	10.0	290.0	203721
2.2 kW 116		F	26.0	282.5	203720(V)
2.2 kW 116		R	10.0	290.0	203721
2.2 HDi kW 98		F	26.0	282.5	203720(V)
2.2 HDi kW 98		R	10.0	290.0	203721
3.0 24V kW 140		F	26.0	282.5	203720(V)
3.0 24V kW 140		R	10.0	290.0	203721
3.0 V6 kW 152		F	26.0	282.5	203720(V)
3.0 V6 kW 152		R	10.0	290.0	203721
<b>406 COUPE (8C)</b>	<b>03.1997 - 12.2004</b>				
2.0 16V kW 97 kW 100 kW 99		R	10.0	290.0	203721
2.0 16V kW 99 kW 100 kW 97		F	26.0	282.5	203720(V)
2.2 kW 116		F	26.0	282.5	203720(V)
2.2 kW 116		R	10.0	290.0	203721
2.2 HDi kW 98		F	28.0	305.0	203726(V)
2.2 HDi kW 98		R	10.0	290.0	203721
3.0 V6 kW 152		F	28.0	305.0	203726(V)
3.0 V6 kW 152		R	10.0	290.0	203721
3.0 V6 24V kW 140		F	28.0	305.0	203726(V)
3.0 V6 24V kW 140		R	10.0	290.0	203721



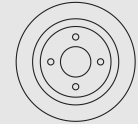
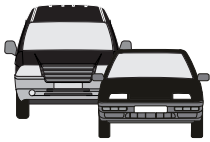
		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>407 (6D )</b>	<b>05.2004 -</b>				
1.6 HDi 110 kW 80		F	26.0	283.0	203727(V)
1.6 HDi 110 kW 80		R	12.0	290.0	203729
1.8 kW 85		F	26.0	283.0	203727(V)
1.8 kW 85		R	12.0	290.0	203729
1.8 16V kW 92		F	26.0	283.0	203727(V)
1.8 16V kW 92		R	12.0	290.0	203729
2.0 kW 100		F	26.0	283.0	203727(V)
2.0 kW 100		R	12.0	290.0	203729
2.0 16V kW 103		F	26.0	283.0	203727(V)
2.0 16V kW 103		R	12.0	290.0	203729
2.0 HDi 135 kW 100		F	26.0	283.0	203727(V)
2.0 HDi 135 kW 100		R	12.0	290.0	203729
2.2 kW 116		F	30.0	330.0	203728(V)
2.2 kW 116		R	12.0	290.0	203729
2.2 16V kW 120		F	30.0	330.0	203728(V)
2.2 16V kW 120		R	12.0	290.0	203729
2.2 HDi 170 kW 125		R	12.0	290.0	203729
2.7 HDi kW 150		F	30.0	330.0	203728(V)
2.7 HDi kW 150		R	12.0	290.0	203729
3.0 kW 155		F	30.0	330.0	203728(V)
3.0 kW 155		R	12.0	290.0	203729
<b>407 COUPE (6C )</b>	<b>10.2005 -</b>				
2.0 HDi kW 100		F	26.0	283.0	203727(V)
2.0 HDi kW 100		F	30.0	330.0	203728(V)
2.0 HDi kW 100		R	12.0	290.0	203740
2.2 16V kW 120		F	30.0	330.0	203728(V)
2.2 16V kW 120		R	12.0	290.0	203740
2.7 HDi kW 150		F	30.0	330.0	203728(V)
2.7 HDi kW 150		R	12.0	290.0	203740
3.0 V6 kW 155		F	30.0	330.0	203728(V)
3.0 V6 kW 155		R	12.0	290.0	203740
<b>407 SW (6E )</b>	<b>05.2004 -</b>				
1.6 HDi 110 kW 80		F	26.0	283.0	203727(V)
1.6 HDi 110 kW 80		R	12.0	290.0	203729
1.8 kW 85		F	26.0	283.0	203727(V)
1.8 kW 85		R	12.0	290.0	203729
1.8 16V kW 92		F	26.0	283.0	203727(V)
1.8 16V kW 92		R	12.0	290.0	203729
2.0 kW 100		F	26.0	283.0	203727(V)
2.0 kW 100		R	12.0	290.0	203729
2.0 16V kW 103		F	26.0	283.0	203727(V)
2.0 16V kW 103		R	12.0	290.0	203729
2.0 HDi 135 kW 100		F	26.0	283.0	203727(V)
2.0 HDi 135 kW 100		R	12.0	290.0	203729
2.2 kW 116		F	30.0	330.0	203728(V)
2.2 kW 116		R	12.0	290.0	203729
2.2 16V kW 120		F	30.0	330.0	203728(V)
2.2 16V kW 120		R	12.0	290.0	203729
2.2 HDi 170 kW 125		R	12.0	290.0	203729
2.7 HDi kW 150		F	30.0	330.0	203728(V)
2.7 HDi kW 150		R	12.0	290.0	203729
3.0 kW 155		F	30.0	330.0	203728(V)
3.0 kW 155		R	12.0	290.0	203729
<b>504 PICK-UP (E )</b>	<b>01.1980 - 12.1989</b>				
1.6 kW 46		F	13.0	273.0	209906 *
1.6 kW 46		R	12.0	273.0	209907 *
1.8 kW 53		R	12.0	273.0	209907 *
1.8 kW 53 kW 55		F	13.0	273.0	209906 *
1.9 D kW 40		F	13.0	273.0	209906 *
1.9 D kW 40		R	12.0	273.0	209907 *
2.3 D kW 51		F	13.0	273.0	209906 *
2.3 D kW 51		R	12.0	273.0	209907 *



PEUGEOT			Th.	ø	NK Ref. No.
<b>505 (551A)</b>	<b>05.1979 - 12.1993</b>				
1.8 kW 62		F	13.0	273.0	209906 *
1.8 kW 62		R	12.0	273.0	209907 *
2.0 kW 72		F	13.0	273.0	209906 *
2.0 kW 72		R	12.0	273.0	209907 *
2.2 kW 84		F	13.0	273.0	209906 *
2.2 kW 84		R	12.0	273.0	209907 *
2.2 GTI kW 90 kW 96		F	13.0	273.0	209906 *
2.2 GTI kW 96 kW 90		R	12.0	273.0	209907 *
2.2 Turbo Injection kW 114 kW 110 kW 128		F	13.0	273.0	209906 *
2.2 Turbo Injection kW 128 kW 114 kW 110		F	20.0	273.0	203713(V *
2.2 Turbo Injection kW 128 kW 114 kW 110		R	12.0	273.0	209907 *
2.3 Turbo Diesel kW 59		F	13.0	273.0	209906 *
2.3 Turbo Diesel kW 59		R	12.0	273.0	209907 *
2.5 Diesel kW 51 kW 55		F	13.0	273.0	209906 *
2.5 Diesel kW 55 kW 51		R	12.0	273.0	209907 *
2.5 Turbo Diesel kW 66 kW 70 kW 77		R	12.0	273.0	209907 *
2.5 Turbo Diesel kW 77 kW 66 kW 70		F	13.0	273.0	209906 *
2.8 GTI V6 kW 105		F	13.0	273.0	209906 *
2.8 GTI V6 kW 105		R	12.0	273.0	209907 *
<b>505 BREAK (551D)</b>	<b>04.1982 - 12.1993</b>				
2.0 kW 72 kW 60		F	13.0	273.0	209906 *
2.0 kW 72 kW 60		R	12.0	273.0	209907 *
2.2 kW 84		F	13.0	273.0	209906 *
2.2 kW 84		R	12.0	273.0	209907 *
2.2 GTI kW 90		F	13.0	273.0	209906 *
2.2 GTI kW 90		R	12.0	273.0	209907 *
2.3 Diesel kW 59		F	13.0	273.0	209906 *
2.3 Diesel kW 59		R	12.0	273.0	209907 *
2.5 Diesel kW 51 kW 55		F	13.0	273.0	209906 *
2.5 Diesel kW 55 kW 51		R	12.0	273.0	209907 *
2.5 Turbo Diesel kW 66 kW 77		R	12.0	273.0	209907 *
2.5 Turbo Diesel kW 77 kW 66		F	13.0	273.0	209906 *
<b>604 (561A )</b>	<b>08.1977 - 07.1987</b>				
2.5 TD kW 66		F	13.0	273.0	209906 *
2.5 TD kW 66		R	12.0	273.0	209907 *
2.8 GTI kW 110		F	20.0	273.0	203713(V *
2.8 GTI kW 110		R	12.0	273.0	209907 *
<b>605 (6B)</b>	<b>06.1989 - 09.1999</b>				
2.0 kW 84 kW 89	- 03.1991	F	20.0	273.0	203713(V *
2.0 kW 84 kW 89 kW 79	- 03.1991	F	22.0	276.0	209916(V
2.0 kW 84 kW 89 kW 79	04.1991 -	F	26.0	283.0	209920(V
2.0 kW 89 kW 84 kW 79		R	10.0	290.0	203717
2.0 16V kW 97		F	26.0	283.0	209920(V
2.0 16V kW 97		R	10.0	290.0	203717
2.0 Turbo kW 104 kW 108		F	26.0	283.0	209920(V
2.0 Turbo kW 104 kW 108		R	10.0	290.0	203717
2.1 D kW 60	- 03.1991	F	20.0	273.0	203713(V *
2.1 D kW 60	- 03.1991	F	22.0	276.0	209916(V
2.1 D kW 60	04.1991 -	F	26.0	283.0	209920(V
2.1 D kW 60		R	10.0	290.0	203717
2.1 TD 12V kW 80		F	26.0	283.0	209920(V
2.1 TD 12V kW 80	- 03.1991	F	20.0	273.0	203713(V *
2.1 TD 12V kW 80		R	10.0	290.0	203717
2.1 Turbo Diesel kW 80	- 03.1991	F	22.0	276.0	209916(V
2.1 Turbo Diesel kW 80	04.1991 -	F	26.0	283.0	209920(V
2.1 Turbo Diesel kW 80		R	10.0	290.0	203717
2.5 Turbo Diesel kW 95		F	26.0	283.0	209920(V
2.5 Turbo Diesel kW 95		R	10.0	290.0	203717
3.0 kW 123		R	10.0	290.0	203717
3.0 CH -S90807683 kW 123		F	22.0	276.0	209916(V
3.0 CH S90807684- kW 123		F	26.0	283.0	209920(V
3.0 SV 24 kW 147		R	10.0	290.0	203717
3.0 V6 kW 140		F	26.0	283.0	209920(V
3.0 V6 kW 140		R	10.0	290.0	203717



			Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>607 (9D, 9U)</b>		<b>01.2000 -</b>			
2.0 kW 100		F	26.0	283.0	203723(V)
2.0 kW 100		R	10.0	290.0	203725
2.0 kW 100		<b>01.2005 -</b>			
2.0 HDI kW 100		R	12.0	290.0	203729
2.0 HDI kW 100 kW 80		F	30.0	330.0	203728(V)
2.0 HDI kW 79 kW 80		R	12.0	290.0	203729
2.0 HDI kW 80 kW 79		F	26.0	283.0	203723(V)
2.0 HDI kW 100 kW 80		R	10.0	290.0	203725
2.2 16V kW 116		<b>01.2005 -</b>			
2.2 16V kW 116		R	12.0	290.0	203729
2.2 16V kW 120		F	26.0	283.0	203723(V)
2.2 16V kW 120 kW 116		R	10.0	290.0	203725
2.2 HDI kW 98		<b>01.2005 -</b>			
2.2 HDI kW 98		F	30.0	330.0	203728(V)
2.2 HDi kW 125		R	12.0	290.0	203729
2.2 HDI kW 125 kW 98		F	26.0	283.0	203723(V)
2.7 HDi 24V kW 150		R	10.0	290.0	203725
2.7 HDi 24V kW 150		<b>01.2005 -</b>			
3.0 V6 24V kW 152 kW 155		F	30.0	330.0	203728(V)
3.0 V6 24V kW 155		R	12.0	290.0	203729
3.0 V6 24V kW 155		<b>- 01.2005</b>			
3.0 V6 24V kW 155 kW 152		F	32.0	309.0	203724(V)
		<b>02.2005 -</b>			
		R	30.0	330.0	203728(V)
		<b>- 02.2005</b>			
		R	12.0	290.0	203729
		<b>- 01.2005</b>			
		R	10.0	290.0	203725
<b>806 (221)</b>		<b>06.1994 - 08.2002</b>			
1.8 kW 73	BEN	F	20.0	257.0	201923(V)
1.8 kW 73		R	10.0	295.0	209943
1.9 TD kW 66 kW 68	LUC	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68		R	10.0	295.0	209943
2.0 kW 89		F	24.0	300.0	209946(V)
2.0 kW 89	LUC	F	26.0	281.0	209942(V)
2.0 kW 89		R	10.0	295.0	209943
2.0 16V kW 100 kW 97	LUC	F	26.0	281.0	209942(V)
2.0 16V kW 100 kW 97		R	10.0	295.0	209943
2.0 HDI kW 80	LUC	F	26.0	281.0	209942(V)
2.0 HDI kW 80		R	10.0	295.0	209943
2.0 HDI 16V kW 80	LUC	F	26.0	281.0	209942(V)
2.0 HDI 16V kW 80		R	10.0	295.0	209943
2.0 Turbo kW 108	LUC	F	26.0	281.0	209942(V)
2.0 Turbo kW 108		R	10.0	295.0	209943
2.1 td 12V kW 80	LUC	F	26.0	281.0	209942(V)
2.1 td 12V kW 80		R	10.0	295.0	209943
<b>807 (E)</b>		<b>06.2002 -</b>			
2.0 kW 100	LUC	F	28.0	285.0	201933(V)
2.0 kW 100		R	12.0	272.0	201934
2.0 16V kW 103	LUC	F	28.0	285.0	201933(V)
2.0 16V kW 103		R	12.0	272.0	201934
2.0 HDi kW 80 kW 79 kW 100	LUC	F	28.0	285.0	201933(V)
2.0 HDi kW 80 kW 79 kW 100		R	12.0	272.0	201934
2.2 kW 116	LUC	F	28.0	285.0	201933(V)
2.2 kW 116		R	12.0	272.0	201934
2.2 HDi kW 94	LUC	F	28.0	285.0	201933(V)
2.2 HDi kW 125 kW 94		R	12.0	272.0	201934
3.0 V6 kW 150		F	32.0	310.0	203730(V)
3.0 V6 kW 150		R	12.0	272.0	201934
<b>3008</b>		<b>06.2009 -</b>			
1.6 HDi kW 80	BOS	F	26.0	283.0	201927(V)
1.6 THP kW 110		R	12.0	268.0	201951
1.6 VTi kW 88	BOS	F	26.0	283.0	201927(V)
2.0 HDi kW 110		R	12.0	268.0	201951
<b>4007 (GP_)</b>		<b>02.2007 -</b>			
2.2 HDi kW 115		F	24.0	293.0	203043(V)
2.2 HDi kW 115		R	10.0	302.0	203053
2.4 16V kW 125		F	24.0	293.0	203043(V)
2.4 16V kW 125		R	10.0	302.0	203053



		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>5008</b>					
1.6 16V kW 88	BOS	F	26.0	283.0	201927(V)
1.6 HDi kW 80	BOS	F	26.0	283.0	201927(V)
<b>BIPPER (AA_)</b>					
<b>02.2008 -</b>					
1.4 kW 54		F	22.0	257.0	202336(V)
1.4 HDi kW 50		F	22.0	257.0	202336(V)
<b>BIPPER TEPEE</b>					
<b>04.2008 -</b>					
1.4 kW 54		F	22.0	257.0	202336(V)
1.4 HDi kW 50		F	22.0	257.0	202336(V)
<b>BOXER Bus</b>					
<b>04.2006 -</b>					
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	280.0	201945
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	280.0	201945
2.2 HDi 120 kW 88		R	16.0	300.0	201946
3.0 HDi 160 kW 115		F	24.0	280.0	201941(V)
3.0 HDi 160 kW 115		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 115		F	28.0	280.0	201942(V)
3.0 HDi 160 kW 115		F	32.0	300.0	201950(V)
3.0 HDi 160 kW 115		R	16.0	280.0	201944
3.0 HDi 160 kW 115		R	16.0	280.0	201945
3.0 HDi 160 kW 115		R	16.0	300.0	201946
<b>BOXER Bus (230P)</b>					
<b>03.1994 - 04.2002</b>					
1.9 D kW 51		F	16.0	280.0	203731
1.9 D kW 51		F	18.0	279.0	209944
1.9 D kW 51		F	24.0	280.0	209945(V)
1.9 D kW 51		F	24.0	300.0	209946(V)
1.9 TD kW 68 kW 66		F	18.0	279.0	209944
1.9 TD kW 68 kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 68 kW 66		F	24.0	300.0	209946(V)
1.9 TD 4x4 kW 68		F	18.0	279.0	209944
1.9 TD 4x4 kW 68		F	24.0	280.0	209945(V)
1.9 TD 4x4 kW 68		F	24.0	300.0	209946(V)
2.0 i kW 80		F	18.0	279.0	209944
2.0 i kW 80		F	24.0	280.0	209945(V)
2.0 i kW 80		F	24.0	300.0	209946(V)
2.0 i 4x4 kW 80		F	18.0	279.0	209944
2.0 i 4x4 kW 80		F	24.0	280.0	209945(V)
2.0 i 4x4 kW 80		F	24.0	300.0	209946(V)
2.5 D kW 63		F	18.0	279.0	209944
2.5 D kW 63		F	24.0	280.0	209945(V)
2.5 D kW 63		F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63		F	18.0	279.0	209944
2.5 D 4x4 kW 63		F	24.0	280.0	209945(V)
2.5 D 4x4 kW 63		F	24.0	300.0	209946(V)
2.5 DT kW 62		F	18.0	279.0	209944
2.5 DT kW 62		F	24.0	280.0	209945(V)
2.5 DT kW 62		F	24.0	300.0	209946(V)
2.5 TD kW 76		F	18.0	279.0	209944
2.5 TD kW 76		F	24.0	280.0	209945(V)
2.5 TD kW 76		F	24.0	300.0	209946(V)
2.5 TD 4x4 kW 76		F	18.0	279.0	209944
2.5 TD 4x4 kW 76		F	24.0	280.0	209945(V)
2.5 TD 4x4 kW 76		F	24.0	300.0	209946(V)
2.5 TDI kW 79		F	18.0	279.0	209944





		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>BOXER Bus (230P)</b>	<b>03.1994 - 04.2002</b>				
2.5 TDI kW 79		F	24.0	280.0	209945(V)
2.5 TDI kW 79		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 79		F	18.0	279.0	209944
2.5 TDI 4x4 kW 79		F	24.0	280.0	209945(V)
2.5 TDI 4x4 kW 79		F	24.0	300.0	209946(V)
2.8 DTiC kW 90		F	18.0	279.0	209944
2.8 DTiC kW 90		F	24.0	280.0	209945(V)
2.8 DTiC kW 90		F	24.0	300.0	209946(V)
2.8 HDI kW 93 kW 94		F	24.0	300.0	209946(V)
2.8 HDI kW 94 kW 93		F	18.0	279.0	209944
2.8 HDi kW 94 kW 93		F	24.0	280.0	209945(V)
2.8 HDi Allrad kW 93		F	18.0	279.0	209944
2.8 HDi Allrad kW 93		F	24.0	280.0	209945(V)
2.8 HDi Allrad kW 93		F	24.0	300.0	209946(V)
<b>BOXER Bus (244, Z_)</b>	<b>04.2002 -</b>				
2.0 kW 81		F	24.0	280.0	209945(V)
2.0 kW 81		F	24.0	300.0	209946(V)
2.0 kW 81		R	16.0	280.0	203731
2.0 kW 81		R	16.0	280.0	203732
2.0 HDi kW 62		F	24.0	280.0	209945(V)
2.0 HDi kW 62		F	24.0	300.0	209946(V)
2.0 HDi kW 62		R	16.0	280.0	203731
2.0 HDi kW 62		R	16.0	280.0	203732
2.2 HDi kW 74		F	24.0	280.0	209945(V)
2.2 HDi kW 74		F	24.0	300.0	209946(V)
2.2 HDi kW 74		R	16.0	280.0	203731
2.2 HDi kW 74		R	16.0	280.0	203732
2.8 HDi kW 94 kW 107		F	24.0	280.0	209945(V)
2.8 HDi kW 94 kW 107		R	16.0	280.0	203732
2.8 HDi kW 94		R	16.0	280.0	203731
2.8 HDi (+ABS) kW 107		R	16.0	280.0	203731
2.8 HDi 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94		R	16.0	280.0	203731
2.8 HDi 4x4 kW 94		R	16.0	280.0	203732
2.8 HDi kW 107 kW 94		F	24.0	300.0	209946(V)
<b>BOXER Box</b>	<b>04.2006 -</b>				
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	280.0	201945
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	280.0	201945
2.2 HDi 120 kW 88		R	16.0	300.0	201946
3.0 HDi 160 kW 116		F	24.0	280.0	201941(V)
3.0 HDi 160 kW 116		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 116		F	28.0	280.0	201942(V)
3.0 HDi 160 kW 116		F	32.0	300.0	201950(V)
3.0 HDi 160 kW 116		R	16.0	280.0	201944
3.0 HDi 160 kW 116		R	16.0	280.0	201945
3.0 HDi 160 kW 116		R	16.0	300.0	201946
<b>BOXER Box (230L)</b>	<b>03.1994 - 04.2002</b>				
1.9 D kW 50 kW 51		F	18.0	279.0	209944
1.9 D kW 51		F	16.0	280.0	203731
1.9 D kW 51		F	24.0	280.0	209945(V)
1.9 D kW 51 kW 50		F	24.0	300.0	209946(V)
1.9 DT 4x4 kW 66		F	18.0	279.0	209944



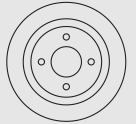
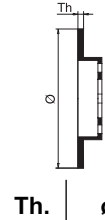
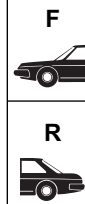
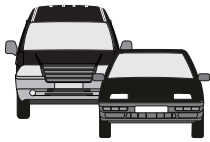
		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>BOXER Box (230L)</b>	<b>03.1994 - 04.2002</b>				
1.9 DT 4x4 kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 66 kW 68		F	18.0	279.0	209944
1.9 TD kW 66 kW 68		F	24.0	280.0	209945(V)
1.9 TD kW 68 kW 66		F	24.0	300.0	209946(V)
2.0 4x4 kW 80		F	18.0	279.0	209944
2.0 4x4 kW 80		F	24.0	280.0	209945(V)
2.0 4x4 kW 80		F	24.0	300.0	209946(V)
2.0 HDI kW 62		F	18.0	279.0	209944
2.0 HDI kW 62		F	24.0	300.0	209946(V)
2.0 i kW 80		F	18.0	279.0	209944
2.0 i kW 80		F	24.0	280.0	209945(V)
2.0 i kW 80		F	24.0	300.0	209946(V)
2.5 D kW 63		F	18.0	279.0	209944
2.5 D kW 63		F	24.0	280.0	209945(V)
2.5 D kW 63		F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63		F	18.0	279.0	209944
2.5 D 4x4 kW 63		F	24.0	280.0	209945(V)
2.5 D 4x4 kW 63		F	24.0	300.0	209946(V)
2.5 DT kW 62		F	18.0	279.0	209944
2.5 DT kW 62		F	24.0	280.0	209945(V)
2.5 DT kW 62		F	24.0	300.0	209946(V)
2.5 TD kW 76		F	18.0	279.0	209944
2.5 TD kW 76		F	24.0	280.0	209945(V)
2.5 TD kW 76		F	24.0	300.0	209946(V)
2.5 TDI kW 79		F	18.0	279.0	209944
2.5 TDI kW 79		F	24.0	280.0	209945(V)
2.5 TDI kW 79		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 79		F	18.0	279.0	209944
2.5 TDI 4x4 kW 79		F	24.0	280.0	209945(V)
2.5 TDI 4x4 kW 79		F	24.0	300.0	209946(V)
2.8 DTiC kW 90		F	18.0	279.0	209944
2.8 DTiC kW 90		F	24.0	280.0	209945(V)
2.8 DTiC kW 90		F	24.0	300.0	209946(V)
2.8 HDi kW 93 kW 94		F	18.0	279.0	209944
2.8 HDi kW 93 kW 94		F	24.0	300.0	209946(V)
2.8 HDi kW 94 kW 93		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 93		F	18.0	279.0	209944
2.8 HDi 4x4 kW 93		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 93		F	24.0	300.0	209946(V)
<b>BOXER Box (244)</b>					
<b>04.2002 -</b>					
2.0 kW 81		F	24.0	280.0	209945(V)
2.0 kW 81		F	24.0	300.0	209946(V)
2.0 kW 81		R	16.0	280.0	203731
2.0 kW 81		R	16.0	280.0	203732
2.0 HDi kW 62		F	24.0	280.0	209945(V)
2.0 HDi kW 62		F	24.0	300.0	209946(V)
2.0 HDi kW 62		R	16.0	280.0	203731
2.0 HDi kW 62		R	16.0	280.0	203732
2.2 HDi kW 74		F	24.0	280.0	209945(V)
2.2 HDi kW 74		F	24.0	300.0	209946(V)
2.2 HDi kW 74		R	16.0	280.0	203731
2.2 HDi kW 74		R	16.0	280.0	203732
2.8 HDi kW 94 kW 107		R	16.0	280.0	203731
2.8 HDi kW 107 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94		R	16.0	280.0	203731
2.8 HDi 4x4 kW 94		R	16.0	280.0	203732
2.8 HDi kW 107 kW 94		F	24.0	300.0	209946(V)
2.8 HDi kW 107 kW 94		R	16.0	280.0	203732
<b>BOXER CHASSIS</b>					
<b>04.2006 -</b>					
2.2 HDi 100 kW 74		F	24.0	280.0	201941(V)
2.2 HDi 100 kW 74		F	24.0	300.0	201943(V)
2.2 HDi 100 kW 74		F	28.0	280.0	201942(V)
2.2 HDi 100 kW 74		F	32.0	300.0	201950(V)



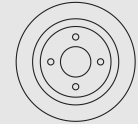
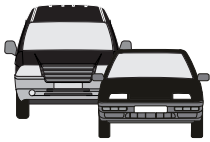
		F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>					
<b>BOXER CHASSIS</b>	<b>04.2006 -</b>				
2.2 HDi 100 kW 74		R	16.0	280.0	201944
2.2 HDi 100 kW 74		R	16.0	280.0	201945
2.2 HDi 100 kW 74		R	16.0	300.0	201946
2.2 HDi 120 kW 88		F	24.0	280.0	201941(V)
2.2 HDi 120 kW 88		F	24.0	300.0	201943(V)
2.2 HDi 120 kW 88		F	28.0	280.0	201942(V)
2.2 HDi 120 kW 88		F	32.0	300.0	201950(V)
2.2 HDi 120 kW 88		R	16.0	280.0	201944
2.2 HDi 120 kW 88		R	16.0	280.0	201945
2.2 HDi 120 kW 88		R	16.0	300.0	201946
3.0 HDi 160 kW 115		F	24.0	280.0	201941(V)
3.0 HDi 160 kW 115		F	24.0	300.0	201943(V)
3.0 HDi 160 kW 115		F	28.0	280.0	201942(V)
3.0 HDi 160 kW 115		F	32.0	300.0	201950(V)
3.0 HDi 160 kW 115		R	16.0	280.0	201944
3.0 HDi 160 kW 115		R	16.0	280.0	201945
3.0 HDi 160 kW 115		R	16.0	300.0	201946
<b>BOXER CHASSIS (244)</b>					
	<b>12.2001 -</b>				
2.0 HDi kW 62		F	24.0	280.0	209945(V)
2.0 HDi kW 62		F	24.0	300.0	209946(V)
2.0 HDi kW 62		R	16.0	280.0	203731
2.0 HDi kW 62		R	16.0	280.0	203732
2.2 HDi kW 74		F	24.0	280.0	209945(V)
2.2 HDi kW 74		F	24.0	300.0	209946(V)
2.2 HDi kW 74		R	16.0	280.0	203731
2.2 HDi kW 74		R	16.0	280.0	203732
2.8 HDi kW 94 kW 107		F	24.0	280.0	209945(V)
2.8 HDi kW 107 kW 94		R	16.0	280.0	203731
2.8 HDi kW 107 kW 94		R	16.0	280.0	203732
2.8 HDi 4x4 kW 94		F	24.0	280.0	209945(V)
2.8 HDi 4x4 kW 94		F	24.0	300.0	209946(V)
2.8 HDi 4x4 kW 94		R	16.0	280.0	203731
2.8 HDi 4x4 kW 94		R	16.0	280.0	203732
2.8 HDi kW 107 kW 94		F	24.0	300.0	209946(V)
2.8 TD kW 90		F	18.0	279.0	209944
2.8 TD kW 90		F	24.0	280.0	209945(V)
2.8 TD kW 90		F	24.0	300.0	209946(V)
2.8 TD kW 90		R	16.0	280.0	203732
2.8 TD (+ABS) kW 90		R	16.0	280.0	203731
<b>BOXER CHASSIS (ZCT_)</b>					
	<b>03.1994 - 04.2002</b>				
1.9 TD kW 66		F	24.0	280.0	209945(V)
1.9 TD kW 66 kW 68		F	18.0	279.0	209944
1.9 TD kW 68 kW 66		F	24.0	300.0	209946(V)
2.0 i kW 80		F	18.0	279.0	209944
2.0 i kW 80		F	24.0	280.0	209945(V)
2.0 i kW 80		F	24.0	300.0	209946(V)
2.5 D kW 63		F	18.0	279.0	209944
2.5 D kW 63		F	24.0	280.0	209945(V)
2.5 D kW 63		F	24.0	300.0	209946(V)
2.5 D 4x4 kW 63		F	18.0	279.0	209944
2.5 D 4x4 kW 63		F	24.0	280.0	209945(V)
2.5 D 4x4 kW 63		F	24.0	300.0	209946(V)
2.5 TD kW 76		F	18.0	279.0	209944
2.5 TD kW 76		F	24.0	280.0	209945(V)
2.5 TD kW 76		F	24.0	300.0	209946(V)
2.5 TDI kW 79		F	18.0	279.0	209944
2.5 TDI kW 79		F	24.0	280.0	209945(V)
2.5 TDI kW 79		F	24.0	300.0	209946(V)
2.5 TDI 4x4 kW 79		F	18.0	279.0	209944
2.5 TDI 4x4 kW 79		F	24.0	280.0	209945(V)
2.5 TDI 4x4 kW 79		F	24.0	300.0	209946(V)
2.8 HDi kW 93 kW 94		F	24.0	280.0	209945(V)
2.8 HDi kW 94 kW 93		F	18.0	279.0	209944
2.8 HDi kW 94 kW 93		F	24.0	300.0	209946(V)
2.8 HDi Allrad kW 93		F	18.0	279.0	209944



			F	Th.	ø	NK Ref. No.
<b>PEUGEOT</b>						
<b>BOXER CHASSIS (ZCT )</b>		<b>03.1994 - 04.2002</b>				
2.8 HDi Allrad kW 93			F	24.0	280.0	209945(V)
2.8 HDi Allrad kW 93			F	24.0	300.0	209946(V)
<b>EXPERT (224)</b>		<b>12.1995 -</b>				
1.6 kW 58	BEN		F	20.0	257.0	201923(V)
1.8 kW 74	BEN		F	20.0	257.0	201923(V)
1.8 kW 74	LUC		F	26.0	281.0	209942(V)
1.9 D kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D kW 51	LUC	09.2003 -	F	28.0	285.0	201933(V)
1.9 D kW 51 kW 51	LUC	- 08.2003	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68	BEN		F	20.0	257.0	201923(V)
1.9 TD kW 68 kW 66	LUC	- 08.2003	F	26.0	281.0	209942(V)
1.9 TD kW 68 kW 66	LUC	09.2003 -	F	28.0	285.0	201933(V)
2.0 kW 100	BEN		F	20.0	257.0	201923(V)
2.0 kW 100	LUC	- 08.2003	F	26.0	281.0	209942(V)
2.0 kW 100	LUC	09.2003 -	F	28.0	285.0	201933(V)
2.0 HDi kW 69 kW 80	LUC		F	26.0	281.0	209942(V)
2.0 HDi kW 80 kW 69	BEN		F	20.0	257.0	201923(V)
2.0 HDi kW 80 kW 69	LUC		F	28.0	285.0	201933(V)
2.0 HDi kW 80 kW 69	LUC	- 08.2003	F	26.0	281.0	209942(V)
2.0 HDi kW 80 kW 69	BEN	09.2003 -	F	20.0	257.0	201923(V)
2.0 HDi kW 80 kW 69	LUC	09.2003 -	F	28.0	285.0	201933(V)
<b>EXPERT Box (222)</b>		<b>07.1995 -</b>				
1.6 kW 58	BEN		F	20.0	257.0	201923(V)
1.8 kW 74	BEN		F	20.0	257.0	201923(V)
1.8 kW 74	LUC		F	26.0	281.0	209942(V)
1.9 D kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D kW 51	LUC	- 08.2003	F	26.0	281.0	209942(V)
1.9 D kW 51	LUC	09.2003 -	F	28.0	285.0	201933(V)
1.9 D 70 kW 51	BEN		F	20.0	257.0	201923(V)
1.9 D 70 kW 51	LUC	- 08.2003	F	26.0	281.0	209942(V)
1.9 D 70 kW 51	LUC	09.2003 -	F	28.0	285.0	201933(V)
1.9 TD kW 66 kW 68	BEN		F	20.0	257.0	201923(V)
1.9 TD kW 66 kW 68	LUC	- 08.2003	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68	LUC	09.2003 -	F	28.0	285.0	201933(V)
2.0 kW 100	BEN		F	20.0	257.0	201923(V)
2.0 kW 100	LUC	- 08.2003	F	26.0	281.0	209942(V)
2.0 kW 100	LUC	09.2003 -	F	28.0	285.0	201933(V)
2.0 HDi kW 69 kW 80	BEN	09.2003 -	F	20.0	257.0	201923(V)
2.0 HDi kW 69 kW 80 kW 80	LUC	09.2003 -	F	28.0	285.0	201933(V)
2.0 HDi kW 80 kW 69	LUC	- 08.2003	F	26.0	281.0	209942(V)
<b>EXPERT Box (VF3A , VF3U , VF3X )</b>		<b>01.2007 -</b>				
1.6 HDi 90 kW 66			F	28.0	304.0	203734(V)
1.6 HDi 90 kW 66	(10)		F	28.0	280.0	203735(V)
1.6 HDi 90 kW 66			R	14.0	290.0	203736
2.0 16V kW 103			F	28.0	304.0	203734(V)
2.0 16V kW 103			R	14.0	290.0	203736
2.0 HDi 120 kW 88			F	28.0	304.0	203734(V)
2.0 HDi 120 kW 88			R	14.0	290.0	203736
2.0 HDi 140 kW 100			F	28.0	304.0	203734(V)
2.0 HDi 140 kW 100			R	14.0	290.0	203736
<b>EXPERT CHASSIS</b>		<b>01.2007 -</b>				
1.6 HDi 90 kW 66			F	28.0	304.0	203734(V)
1.6 HDi 90 kW 66	(10)		F	28.0	280.0	203735(V)
1.6 HDi 90 kW 66			R	14.0	290.0	203736
2.0 HDi 120 kW 88			F	28.0	304.0	203734(V)
2.0 HDi 120 kW 88			R	14.0	290.0	203736
2.0 HDi 140 kW 100			F	28.0	304.0	203734(V)
2.0 HDi 140 kW 100			R	14.0	290.0	203736
<b>EXPERT CHASSIS (223)</b>		<b>12.1995 -</b>				
1.6 kW 58	BEN		F	20.0	257.0	201923(V)
1.6 kW 58	LUC		F	26.0	281.0	209942(V)
1.9 D kW 51	BEN		F	20.0	257.0	201923(V)

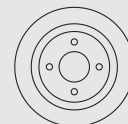
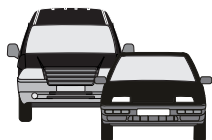


				Th.	ø	NK Ref. No.	
<b>PEUGEOT</b>							
<b>EXPERT CHASSIS (223)</b>			<b>12.1995 -</b>				
1.9 D kW 51	LUC		09.2003 -	F	28.0	285.0	201933(V)
1.9 D kW 51 kW 51	LUC		- 08.2003	F	26.0	281.0	209942(V)
1.9 TD kW 66 kW 68	LUC		- 08.2003	F	26.0	281.0	209942(V)
1.9 TD kW 68 kW 66	BEN			F	20.0	257.0	201923(V)
1.9 TD kW 68 kW 66	LUC		09.2003 -	F	28.0	285.0	201933(V)
2.0 HDi kW 69 kW 80	LUC			F	26.0	281.0	209942(V)
2.0 HDi kW 69 kW 80	LUC			F	28.0	285.0	201933(V)
2.0 HDi kW 80 kW 69	BEN			F	20.0	257.0	201923(V)
<b>EXPERT TEPEE (VF3V_)</b>			<b>01.2007 -</b>				
1.6 HDi 90 kW 66				F	28.0	304.0	203734(V)
1.6 HDi 90 kW 66	(10)			F	28.0	280.0	203735(V)
1.6 HDi 90 kW 66				R	14.0	290.0	203736
2.0 16V kW 103				F	28.0	304.0	203734(V)
2.0 16V kW 103				R	14.0	290.0	203736
2.0 HDi 120 kW 88				F	28.0	304.0	203734(V)
2.0 HDi 120 kW 88				R	14.0	290.0	203736
2.0 HDi 140 kW 100				F	28.0	304.0	203734(V)
2.0 HDi 140 kW 100				R	14.0	290.0	203736
<b>J5 Bus (280P)</b>			<b>09.1981 - 09.1990</b>				
2.0 kW 55 kW 58			- 02.1984	F	13.0	256.0	209913
2.0 kW 58 kW 55				F	16.0	256.0	209908
2.5 D kW 54				F	16.0	256.0	209908
2.5 D kW 54			- 02.1984	F	13.0	256.0	209913
<b>J5 Bus (290P)</b>			<b>09.1990 - 03.1994</b>				
1.9 D kW 51				F	16.0	256.0	209908
2.0 kW 62				F	16.0	256.0	209908
2.5 D kW 54				F	16.0	256.0	209908
2.5 D 4x4 kW 54				F	16.0	256.0	209908
2.5 TD kW 70				F	16.0	256.0	209908
2.5 TD 4x4 kW 70				F	16.0	256.0	209908
2.5 TD 4x4 kW 70				F	16.0	290.0	209919
<b>J5 Box (280L)</b>			<b>09.1981 - 09.1990</b>				
1.8 kW 51				F	16.0	256.0	209908
1.8 kW 51			- 02.1984	F	13.0	256.0	209913
<b>J5 Box (290L)</b>			<b>09.1990 - 03.1994</b>				
1.9 D kW 51				F	16.0	256.0	209908
2.5 D 4x4 kW 54				F	16.0	256.0	209908
2.5 TD 4x4 kW 70				F	16.0	256.0	209908
2.5 TD 4x4 kW 70				F	16.0	290.0	209919
<b>J5 CHASSIS (280L)</b>			<b>09.1981 - 09.1990</b>				
2.0 kW 55 kW 58				F	16.0	256.0	209908
2.0 kW 58			- 02.1984	F	13.0	256.0	209913
2.5 D kW 54				F	16.0	256.0	209908
2.5 D kW 54			- 02.1984	F	13.0	256.0	209913
<b>J5 CHASSIS (290L)</b>			<b>09.1990 - 03.1994</b>				
1.9 D kW 51				F	16.0	256.0	209908
2.0 kW 62				F	16.0	256.0	209908
2.5 D kW 54				F	16.0	256.0	209908
2.5 D 4x4 kW 54				F	16.0	256.0	209908
2.5 TD kW 70				F	16.0	256.0	209908
2.5 TD kW 70				F	16.0	290.0	209919
2.5 TD 4x4 kW 70				F	16.0	256.0	209908
2.5 TD 4x4 kW 70				F	16.0	290.0	209919
<b>PARTNER COMBISPACE (5F)</b>			<b>05.1996 -</b>				
1.1 kW 44	BOS		10.2002 -	F	22.0	266.0	201929(V)
1.1 kW 44	LUC		- 09.2002	F	13.0	266.0	201925
1.1 kW 44	LUC			R	09.0	247.0	203722
1.1 CH -9127 kW 44	LUC		- 11.2001	F	20.5	266.0	209915(V)
1.4 kW 55	LUC		- 09.2002	F	13.0	266.0	201925

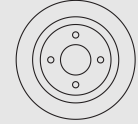
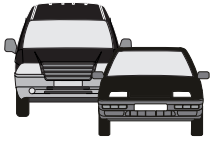


PEUGEOT				Th.	ø	NK Ref. No.	
<b>PARTNER COMBISPACE (5F)</b>			<b>05.1996 -</b>				
1.4 kW 55	LUC			R	09.0	247.0	203722
1.4 kW 55 kW 54	BOS		10.2002 -	F	22.0	266.0	201929(V)
1.6 16V kW 80	LUC			F	13.0	266.0	201925
1.6 16V kW 80	LUC			F	20.5	266.0	209915(V)
1.6 16V kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 16V kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 16V kW 80	(21) LUC			R	09.0	247.0	203722
1.6 HDi 75 kW 55	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 75 kW 55	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 75 kW 55	LUC			R	09.0	247.0	203722
1.6 HDi 90 kW 66	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 90 kW 66	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 90 kW 66	LUC			R	09.0	247.0	203722
1.8 kW 66	BOS			F	22.0	266.0	201929(V)
1.8 kW 66	LUC			F	13.0	266.0	201925
1.8 kW 66	LUC			F	20.5	266.0	209915(V)
1.8 kW 66	LUC			R	09.0	247.0	203722
1.9 D kW 50 kW 51	LUC			F	20.5	266.0	209915(V)
1.9 D kW 50 kW 51	LUC			R	09.0	247.0	203722
1.9 D kW 51	LUC			F	13.0	266.0	201925
1.9 D kW 51 kW 50	BOS			F	22.0	266.0	201929(V)
1.9 D 4x4 kW 51	BOS			F	26.0	283.0	201927(V)
2.0 HDi kW 66	LUC			F	13.0	266.0	201925
2.0 HDi kW 66	LUC			F	20.5	266.0	209915(V)
2.0 HDi kW 66	(21) BOS			F	26.0	283.0	201927(V)
2.0 HDi kW 66	(24) BOS			F	22.0	266.0	201929(V)
2.0 HDi kW 66	LUC			R	09.0	247.0	203722
<b>PARTNER Box</b>			<b>04.2008 -</b>				
1.6 kW 80 kW 66	BOS			F	26.0	283.0	201927(V)
1.6 HDi kW 66 kW 55	BOS			F	26.0	283.0	201927(V)
<b>PARTNER Box (5)</b>			<b>04.1996 -</b>				
1.1 kW 44	BOS		10.2002 -	F	22.0	266.0	201929(V)
1.1 kW 44	LUC		- 09.2002	F	13.0	266.0	201925
1.1 kW 44	LUC			R	09.0	247.0	203722
1.1 CH -9127 kW 44	LUC		- 11.2001	F	20.5	266.0	209915(V)
1.4 kW 54 kW 55	BOS		10.2002 -	F	22.0	266.0	201929(V)
1.4 kW 55	LUC		- 09.2002	F	13.0	266.0	201925
1.4 kW 55	LUC			R	09.0	247.0	203722
1.4 CH -9127 kW 55	LUC		- 11.2001	F	20.5	266.0	209915(V)
1.4 BiFuel kW 55	BOS			F	22.0	266.0	201929(V)
1.4 BiFuel kW 55	(21) BOS			F	26.0	283.0	201927(V)
1.4 BiFuel kW 55	LUC			R	09.0	247.0	203722
1.6 kW 80	LUC			F	13.0	266.0	201925
1.6 kW 80	LUC			F	20.5	266.0	209915(V)
1.6 kW 80	(21) BOS			F	26.0	283.0	201927(V)
1.6 kW 80	(24) BOS			F	22.0	266.0	201929(V)
1.6 kW 80	LUC			R	09.0	247.0	203722
1.6 HDi 75 kW 55	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 75 kW 55	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 75 kW 55	LUC			R	09.0	247.0	203722
1.6 HDi 90 kW 66	(21) BOS			F	26.0	283.0	201927(V)
1.6 HDi 90 kW 66	(24) BOS			F	22.0	266.0	201929(V)
1.6 HDi 90 kW 66	LUC			R	09.0	247.0	203722
1.8 kW 66	BOS			F	22.0	266.0	201929(V)
1.8 kW 66	LUC			F	13.0	266.0	201925
1.8 kW 66	LUC			F	20.5	266.0	209915(V)
1.8 D kW 43	BOS			F	22.0	266.0	201929(V)
1.8 D kW 43	LUC			R	09.0	247.0	203722
1.8 D kW 43 kW 44	LUC			F	13.0	266.0	201925
1.8 D kW 43 kW 44	LUC			F	20.5	266.0	209915(V)
1.9 D kW 50 kW 51	BOS			F	22.0	266.0	201929(V)
1.9 D kW 50 kW 51	LUC			F	13.0	266.0	201925
1.9 D kW 51	LUC			R	09.0	247.0	203722
1.9 D kW 51 kW 50	LUC			F	20.5	266.0	209915(V)
1.9 D 4x4 kW 51	BOS			F	22.0	266.0	201929(V)

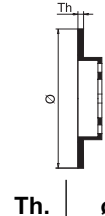




			Th.	ø	NK Ref. No.	
<b>PEUGEOT</b>						
<b>PARTNER Box (5)</b>		<b>04.1996 -</b>				
2.0 HDi kW 66	LUC		F	13.0	266.0	201925
2.0 HDi kW 66	LUC		F	20.5	266.0	209915(V)
2.0 HDi kW 66	(21) BOS		F	26.0	283.0	201927(V)
2.0 HDi kW 66	(24) BOS		F	22.0	266.0	201929(V)
2.0 HDi kW 66	(21) LUC		R	09.0	247.0	203722
2.0 HDi 4x4 kW 66	(21) BOS		F	26.0	283.0	201927(V)
2.0 HDi 4x4 kW 66	(24) BOS		F	22.0	266.0	201929(V)
2.0 HDi 4x4 kW 66	LUC		R	09.0	247.0	203722
<b>PARTNER TEPEE</b>		<b>04.2008 -</b>				
1.6 kW 80 kW 66	BOS		F	26.0	283.0	201927(V)
1.6 HDi kW 80 kW 66 kW 55	BOS		F	26.0	283.0	201927(V)
<b>PORSCHE</b>						
<b>CAYENNE (955)</b>		<b>09.2002 -</b>				
3.0 TDI				32.0	330.0	2047102(V)
3.0 TDI				32.0	330.0	2047104(V)
3.0 TDI kW 176	BRE		R	28.0	330.0	2047106(V)
3.2				32.0	330.0	2047102(V)
3.2				32.0	330.0	2047104(V)
3.2				34.0	350.0	2047103(V)
3.2				34.0	350.0	2047105(V)
3.2 kW 184	BRE		R	28.0	330.0	2047106(V)
3.6				32.0	330.0	2047102(V)
3.6				32.0	330.0	2047104(V)
3.6 kW 213	BRE		R	28.0	330.0	2047106(V)
S 4.5				32.0	330.0	2047102(V)
S 4.5				32.0	330.0	2047104(V)
S 4.5				34.0	350.0	2047103(V)
S 4.5				34.0	350.0	2047105(V)
S 4.5 kW 250	BRE		R	28.0	330.0	2047106(V)
S 4.8				34.0	350.0	2047103(V)
S 4.8				34.0	350.0	2047105(V)
S 4.8 kW 283	BRE		R	28.0	330.0	2047106(V)
Turbo 4.5				32.0	330.0	2047102(V)
Turbo 4.5				32.0	330.0	2047104(V)
Turbo 4.5				34.0	350.0	2047103(V)
Turbo 4.5				34.0	350.0	2047105(V)
Turbo 4.5 kW 331	BRE		R	28.0	330.0	2047106(V)
<b>RENAULT</b>						
<b>4 (112_)</b>		<b>04.1962 - 12.1993</b>				
1.0 kW 31			F	10.2	228.0	203901
1.0 (112C) kW 25			F	10.2	228.0	203901
<b>4 Box (R21_, R23_)</b>		<b>09.1966 - 12.1993</b>				
1.1 (239B) kW 26			F	10.2	228.0	203901
<b>9 (L42_)</b>		<b>09.1981 - 12.1989</b>				
1.7 (L42F) kW 54			F	12.0	238.0	203908
1.7 (L42L) kW 55			F	12.0	238.0	203908
1.2 (L42S) kW 40			F	12.0	238.0	203908
1.4 Turbo kW 85			F	20.0	238.0	203909(V)
1.4 Turbo (L425) kW 77			F	20.0	238.0	203909(V)
1.6 D (L424) kW 40			F	12.0	238.0	203908
1.7 (L426) kW 59			F	12.0	238.0	203908
1.7 (L42E) kW 69			F	20.0	238.0	203909(V)
1.7 (L42N) kW 65			F	20.0	238.0	203909(V)
<b>11 (B/C37_)</b>		<b>03.1983 - 07.1989</b>				
1.1 (B/C371) kW 35			F	12.0	238.0	203908
1.2 (B/C37S) kW 40			F	12.0	238.0	203908
1.4 (B/C372, B/C37C) kW 44			F	12.0	238.0	203908
1.4 (B/C373, B/C37R) kW 49	(15)		F	12.0	238.0	203908
1.4 Turbo (B/C375) kW 77 kW 85			F	20.0	238.0	203909(V)
1.6 D (B/C374) kW 40			F	12.0	238.0	203908
1.7 (B/C376) kW 59			F	12.0	238.0	203908



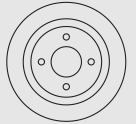
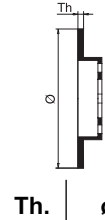
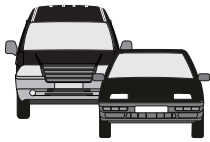
RENAULT			Th.	ø	NK Ref. No.
<b>11 (B/C37 )</b>	<b>03.1983 - 07.1989</b>				
1.7 (B/C37D) kW 64		F	20.0	238.0	203909(V)
1.7 (B/C37E) kW 69		F	20.0	238.0	203909(V)
1.7 (B/C37F) kW 55		F	12.0	238.0	203908
1.7 (B/C37L) kW 54		F	12.0	238.0	203908
1.7 (B/C37N) kW 65		F	20.0	238.0	203909(V)
<b>11 Box (S37 )</b>	<b>03.1983 - 07.1989</b>				
1.4 (S373) kW 50 (15)		F	12.0	238.0	203908
<b>18 (134 )</b>	<b>04.1978 - 11.1993</b>				
1.6 (1341) CH -0504400 kW 54		F	10.2	228.0	203901
1.6 Turbo (1345) kW 92		F	20.0	259.0	203922(V)
1.6 Turbo (1345) kW 92		R	12.0	254.0	203924
1.6 Turbo Inj. kW 82		F	20.0	259.0	203922(V)
1.6 Turbo Inj. kW 82		R	12.0	254.0	203924
<b>18 VARIABLE (135 )</b>	<b>02.1979 - 11.1993</b>				
1.6 (1351) kW 54		F	10.2	228.0	203901
<b>19 I (B/C53 )</b>	<b>01.1988 - 12.1992</b>				
1.2 kW 40	09.1988 -	F	12.0	238.0	203908
1.2 kW 40		R	08.0	238.0	203918
1.2 kW 40		R	08.0	238.0	203945
1.4 kW 59		F	12.0	238.0	203908
1.4 kW 59		R	08.0	238.0	203918
1.4 kW 59		R	08.0	238.0	203945
1.4 (B/C532) KAT kW 43		F	12.0	238.0	203908
1.4 (B/C532) KAT kW 43		R	08.0	238.0	203918
1.4 (B/C532) KAT kW 43		R	08.0	238.0	203945
1.4 (B/C53P) kW 43		F	12.0	238.0	203908
1.4 (B/C53P) kW 43		R	08.0	238.0	203918
1.4 (B/C53P) kW 43		R	08.0	238.0	203945
1.7 (B/C53B) kW 54 (15)		F	12.0	238.0	203908
1.7 (B/C53B) (+ABS) kW 54		R	08.0	238.0	203918
1.7 (B/C53B) (+ABS) kW 54		R	08.0	238.0	203945
1.7 (B/C53C) (+ABS) kW 66		F	20.0	238.0	203909(V)
1.7 (B/C53C) (+ABS) kW 66		R	08.0	238.0	203918
1.7 (B/C53C) (+ABS) kW 66		R	08.0	238.0	203945
1.8 16V (B/C53D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (B/C53D) kW 99		R	08.0	238.0	203918
1.8 16V (B/C53D) kW 99		R	08.0	238.0	203945
1.9 D (B/C534, B/C53J) kW 47		F	12.0	238.0	203908
1.9 D (B/C534, B/C53J) (+ABS) kW 47		R	08.0	238.0	203918
1.9 D (B/C534, B/C53J) (+ABS) kW 47		R	08.0	238.0	203945
<b>19 I CABRIOLET (D53 )</b>	<b>07.1991 - 04.1992</b>				
1.7 kW 55 kW 70		F	12.0	238.0	203908
1.7 kW 55 kW 70		R	08.0	238.0	203945
1.7 kW 70 kW 55		R	08.0	238.0	203918
1.8 16V (D53D) kW 101		F	20.5	258.5	203910(V)
1.8 16V (D53D) kW 101		R	08.0	238.0	203918
1.8 16V (D53D) kW 101		R	08.0	238.0	203945
<b>19 I CHAMADE (L53 )</b>	<b>01.1988 - 12.1992</b>				
1.2 kW 40	05.1992 -	F	12.0	238.0	203908
1.2 kW 40		R	08.0	238.0	203918
1.2 kW 40		R	08.0	238.0	203945
1.4 (L532, L53P) kW 43		F	12.0	238.0	203908
1.4 (L532, L53P) kW 43		R	08.0	238.0	203918
1.4 (L532, L53P) kW 43		R	08.0	238.0	203945
1.7 (L53B) (+ABS) kW 54 (14)		F	12.0	238.0	203908
1.7 (L53B) (+ABS) kW 54 (16)		F	20.0	238.0	203909(V)
1.7 (L53B) (+ABS) kW 54		R	08.0	238.0	203918
1.7 (L53B) (+ABS) kW 54		R	08.0	238.0	203945
1.7 (L53C) kW 66	09.1990 -	F	20.5	258.5	203910(V)
1.7 (L53C) (+ABS) kW 66 (14)		F	20.0	238.0	203909(V)
1.7 (L53C) (+ABS) kW 66		R	08.0	238.0	203918



RENAULT			Th.	ø	NK Ref. No.
<b>19 I CHAMADE (L53 _)</b>	<b>01.1988 - 12.1992</b>				
1.7 (L53C) (+ABS) kW 66		R	08.0	238.0	203945
1.8 16V (L53D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (L53D) kW 99		R	08.0	238.0	203918
1.8 16V (L53D) kW 99		R	08.0	238.0	203945
1.9 D (L534, L53J) kW 47		F	12.0	238.0	203908
1.9 D (L534, L53J) (+ABS) kW 47		R	08.0	238.0	203918
1.9 D (L534, L53J) (+ABS) kW 47		R	08.0	238.0	203945
<b>19 I Box (S53 _)</b>	<b>01.1988 - 12.1992</b>				
1.2 kW 40		F	12.0	238.0	203908
1.2 kW 40		R	08.0	238.0	203918
1.2 kW 40		R	08.0	238.0	203945
1.4 kW 59		R	08.0	238.0	203918
1.4 kW 59		R	08.0	238.0	203945
1.9 D kW 48		R	08.0	238.0	203918
1.9 D kW 48		R	08.0	238.0	203945
<b>19 II (B/C53 _)</b>	<b>01.1991 - 12.1995</b>				
1.2 kW 40		F	12.0	238.0	203908
1.2 kW 40		R	08.0	238.0	203918
1.2 kW 40		R	08.0	238.0	203945
1.4 kW 59		F	12.0	238.0	203908
1.4 kW 59		R	08.0	238.0	203918
1.4 kW 59		R	08.0	238.0	203945
1.4 (B/C532) kW 43		F	12.0	238.0	203908
1.4 (B/C532) kW 43		R	08.0	238.0	203918
1.4 (B/C532) kW 43		R	08.0	238.0	203945
1.4 (B/C535) kW 55		R	08.0	238.0	203918
1.4 (B/C535) kW 55		R	08.0	238.0	203945
1.4 (B/C535) (+ABS) kW 55	(16)	F	20.5	258.5	203910(V)
1.4 (B/C535) (+ABS) kW 55		F	12.0	238.0	203908
1.7 (B/C53B) kW 54		F	20.0	238.0	203909(V)
1.7 (B/C53B) kW 54	(15)	F	12.0	238.0	203908
1.7 (B/C53B) (+ABS) kW 54		R	08.0	238.0	203918
1.7 (B/C53B) (+ABS) kW 54		R	08.0	238.0	203945
1.7 (B/C53C) (+ABS) kW 66	01.1995 -	F	20.5	258.5	203910(V)
1.7 (B/C53C) (+ABS) kW 66	- 12.1994	F	20.0	238.0	203909(V)
1.7 (B/C53C) (+ABS) kW 66		R	08.0	238.0	203918
1.7 (B/C53C) (+ABS) kW 66		R	08.0	238.0	203945
1.7 (B/C53C) (-ABS) kW 66	- 12.1994	F	12.0	238.0	203908
1.8 (5/353A) kW 66	09.1994 -	F	20.5	258.5	203910(V)
1.8 (5/353A) (+ABS) kW 66		R	08.0	238.0	203918
1.8 (5/353A) (+ABS) kW 66		R	08.0	238.0	203945
1.8 (5/353F, B/C538) kW 79	10.1994 -	F	12.0	238.0	203908
1.8 (5/353F, B/C538) (+ABS) kW 79	01.1995 -	F	20.5	258.5	203910(V)
1.8 (5/353F, B/C538) (+ABS) kW 79	09.1994 - 12.1994	F	20.0	238.0	203909(V)
1.8 (5/353F, B/C538) (+ABS) kW 79		R	08.0	238.0	203918
1.8 (5/353F, B/C538) (+ABS) kW 79		R	08.0	238.0	203945
1.8 (B/C538) kW 81		F	20.5	258.5	203910(V)
1.8 (B/C538) (+ABS) kW 81		R	08.0	238.0	203918
1.8 (B/C538) (+ABS) kW 81		R	08.0	238.0	203945
1.8 (B/C53Y) (+ABS) kW 65	- 12.1994	F	20.0	238.0	203909(V)
1.8 (B/C53Y) (+ABS) kW 65	01.1995 -	F	20.5	258.5	203910(V)
1.8 (B/C53Y) (+ABS) kW 65		R	08.0	238.0	203918
1.8 (B/C53Y) (+ABS) kW 65		R	08.0	238.0	203945
1.8 16V (B/C53D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (B/C53D) kW 99	- 09.1994	F	12.0	238.0	203908
1.8 16V (B/C53D) kW 99		R	08.0	238.0	203918
1.8 16V (B/C53D) kW 99		R	08.0	238.0	203945
1.9 D (B/C53J) (+ABS) kW 47	- 12.1994	F	20.0	238.0	203909(V)
1.9 D (B/C53J) (+ABS) kW 47	01.1995 -	F	20.5	258.5	203910(V)
1.9 D (B/C53J) (+ABS) kW 47	05.1992 -	F	12.0	238.0	203908
1.9 D (B/C53J) (+ABS) kW 47		R	08.0	238.0	203918
1.9 D (B/C53J) (+ABS) kW 47		R	08.0	238.0	203945
1.9 dT (B/C53T) (+ABS) kW 66	01.1995 -	F	20.5	258.5	203910(V)
1.9 dT (B/C53T) (+ABS) kW 66	- 12.1994	F	20.0	238.0	203909(V)
1.9 dT (B/C53T) (+ABS) kW 66		R	08.0	238.0	203918

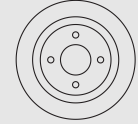
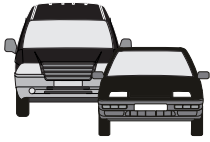


RENAULT			Th.	ø	NK Ref. No.
<b>19 II (B/C53 )</b>	<b>01.1991 - 12.1995</b>				
1.9 dT (B/C53T) (+ABS) kW 66		R	08.0	238.0	203945
<b>19 II CABRIOLET (D53 , 853 )</b>	<b>04.1992 - 02.1997</b>				
1.7 (D53C) (+ABS) kW 66		F	20.0	238.0	203909(V)
1.7 (D53C) (+ABS) kW 66		R	08.0	238.0	203918
1.7 (D53C) (+ABS) kW 66		R	08.0	238.0	203945
1.8 (853A) kW 66		F	20.0	238.0	203909(V)
1.8 (853A) kW 66		F	20.5	258.5	203910(V)
1.8 (853A) kW 66		R	08.0	238.0	203918
1.8 (853A) kW 66		R	08.0	238.0	203945
1.8 (D53V, 853F, D53C) kW 79		F	20.5	258.5	203910(V)
1.8 (D53V, 853F, D53C) (+ABS) kW 79		R	08.0	238.0	203918
1.8 (D53V, 853F, D53C) (+ABS) kW 79		R	08.0	238.0	203945
1.8 (D53Y) kW 65 (14)	- 12.1994	F	20.0	238.0	203909(V)
1.8 (D53Y) (+ABS) kW 65 (16)	- 12.1994	F	20.5	258.5	203910(V)
1.8 (D53Y) (+ABS) kW 65		R	08.0	238.0	203918
1.8 (D53Y) (+ABS) kW 65		R	08.0	238.0	203945
1.8 16V (D53D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (D53D) kW 99		R	08.0	238.0	203918
1.8 16V (D53D) kW 99		R	08.0	238.0	203945
<b>19 II CHAMADE (L53_)</b>	<b>04.1992 - 12.1995</b>				
1.4 kW 57		F	12.0	238.0	203908
1.4 kW 57		F	20.0	238.0	203909(V)
1.4 (532) kW 43		F	12.0	238.0	203908
1.4 (532) kW 43		R	08.0	238.0	203918
1.4 (532) kW 43		R	08.0	238.0	203945
1.4 (L535) kW 55		R	08.0	238.0	203918
1.4 (L535) kW 55		R	08.0	238.0	203945
1.4 (L535) (+ABS) kW 55	01.1995 -	F	20.5	258.5	203910(V)
1.4 (L535) (-ABS) kW 55	09.1994 - 12.1994	F	12.0	238.0	203908
1.7 kW 55		F	12.0	238.0	203908
1.7 kW 55		F	20.0	238.0	203909(V)
1.7 kW 55		R	08.0	238.0	203945
1.7 (+ABS) kW 55		R	08.0	238.0	203918
1.7 (L53B) (+ABS) kW 54	01.1995 -	F	20.5	258.5	203910(V)
1.7 (L53B) (+ABS) kW 54		R	08.0	238.0	203918
1.7 (L53B) (+ABS) kW 54		R	08.0	238.0	203945
1.7 (L53B) (-ABS) kW 54 (14)	- 12.1994	F	20.0	238.0	203909(V)
1.7 (L53B) (-ABS) kW 54	- 12.1994	F	12.0	238.0	203908
1.7 (L53C) (+ABS) kW 66 (16)	01.1995 -	F	20.5	258.5	203910(V)
1.7 (L53C) (+ABS) kW 66		R	08.0	238.0	203918
1.7 (L53C) (+ABS) kW 66		R	08.0	238.0	203945
1.7 (L53C) (-ABS) kW 66 (14)	- 12.1994	F	20.0	238.0	203909(V)
1.7 (L53C) (-ABS) kW 66	- 12.1994	F	12.0	238.0	203908
1.8 kW 79		F	20.5	258.5	203910(V)
1.8 kW 79		R	08.0	238.0	203918
1.8 (453A/F) kW 66	09.1994 - 12.1994	F	20.0	238.0	203909(V)
1.8 (453A/F) (+ABS) kW 66	09.1994 -	F	20.5	258.5	203910(V)
1.8 (453A/F) (+ABS) kW 66		R	08.0	238.0	203918
1.8 (453A/F) (+ABS) kW 66		R	08.0	238.0	203945
1.8 (L538) kW 81		F	20.0	238.0	203909(V)
1.8 (L538) (+ABS) kW 81		F	20.5	258.5	203910(V)
1.8 (L538) (+ABS) kW 81		R	08.0	238.0	203918
1.8 (L538) (+ABS) kW 81		R	08.0	238.0	203945
1.8 (L53V, L538) kW 79		F	20.5	258.5	203910(V)
1.8 (L53V, L538) (+ABS) kW 79		R	08.0	238.0	203918
1.8 (L53V, L538) (+ABS) kW 79		R	08.0	238.0	203945
1.8 (L53Y) (+ABS) kW 65	01.1995 -	F	20.5	258.5	203910(V)
1.8 (L53Y) (+ABS) kW 65	05.1992 - 12.1994	F	20.0	238.0	203909(V)
1.8 (L53Y) (+ABS) kW 65		R	08.0	238.0	203918
1.8 (L53Y) (+ABS) kW 65		R	08.0	238.0	203945
1.8 16V (L53D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (L53D) kW 99		R	08.0	238.0	203918
1.8 16V (L53D) kW 99		R	08.0	238.0	203945
1.9 D kW 68		F	20.0	238.0	203909(V)
1.9 D kW 68		R	08.0	238.0	203918



		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>19 II CHAMADE (L53 )</b>	<b>04.1992 - 12.1995</b>				
1.9 D (L53J) kW 47	- 12.1994	F	20.0	238.0	203909(V)
1.9 D (L53J) (+ABS) kW 47		F	12.0	238.0	203908
1.9 D (L53J) (+ABS) kW 47	01.1995 -	F	20.5	258.5	203910(V)
1.9 D (L53J) (+ABS) kW 47		R	08.0	238.0	203918
1.9 D (L53J) (+ABS) kW 47		R	08.0	238.0	203945
1.9 dT (L53T) (+ABS) kW 66	- 12.1994	F	20.0	238.0	203909(V)
1.9 dT (L53T) (+ABS) kW 66	01.1995 -	F	20.5	258.5	203910(V)
1.9 dT (L53T) (+ABS) kW 66		R	08.0	238.0	203918
1.9 dT (L53T) (+ABS) kW 66		R	08.0	238.0	203945
<b>19 II Box (S53 )</b>	<b>03.1992 - 12.1995</b>				
1.2 kW 40		F	12.0	238.0	203908
1.2 kW 40		R	08.0	238.0	203918
1.2 kW 40		R	08.0	238.0	203945
1.4 kW 59		F	12.0	238.0	203908
1.4 kW 59		R	08.0	238.0	203918
1.4 kW 59		R	08.0	238.0	203945
1.9 D kW 48		F	12.0	238.0	203908
1.9 D kW 48		F	20.0	238.0	203909(V)
1.9 D kW 48		R	08.0	238.0	203918
1.9 D kW 48		R	08.0	238.0	203945
1.9 dT kW 68		F	12.0	238.0	203908
1.9 dT kW 68		R	08.0	238.0	203918
1.9 dT kW 68		R	08.0	238.0	203945
<b>21 (B48 )</b>	<b>09.1989 - 06.1994</b>				
1.7 (B48E) kW 66		F	20.0	238.0	203909(V)
1.7 (B48F) kW 54		F	20.0	238.0	203909(V)
1.9 D (B48H, B48I) kW 47		F	20.0	238.0	203909(V)
2.0 (B48C) kW 88		F	20.5	265.0	203926(V)
2.1 D (B480) kW 51		F	20.7	244.0	203925(V)
2.1 D (B48V/B48O) kW 53		F	20.7	244.0	203925(V)
2.1 Turbo-D (B486, B488, B48V) kW 65		F	20.7	244.0	203925(V)
2.2 (B48K) kW 79		F	20.5	265.0	203926(V)
2.2 4x4 (B48K) kW 79		F	20.5	265.0	203926(V)
<b>21 Box (S48 )</b>	<b>06.1986 - 08.1994</b>				
1.7 kW 65		F	20.0	238.0	203909(V)
1.9 D kW 47		F	20.0	238.0	203909(V)
<b>21 KOMBI (K48 )</b>	<b>03.1986 - 08.1994</b>				
1.7 (K/S481) kW 55		F	20.0	238.0	203909(V)
1.7 (K/S482) kW 65		F	20.7	244.0	203925(V)
1.7 (K48E) kW 69 kW 66		F	20.0	238.0	203909(V)
1.7 (K48F) KAT kW 54		F	20.0	238.0	203909(V)
1.7 (K48M) kW 54		F	20.0	238.0	203909(V)
1.7 (K48N) kW 64		F	20.0	238.0	203909(V)
1.9 D kW 47		F	20.0	238.0	203909(V)
2.0 (K483) kW 85		F	20.5	265.0	203926(V)
2.0 (K48C) kW 88		F	20.5	265.0	203926(V)
2.0 (K48R) kW 99		F	20.5	265.0	203926(V)
2.1 D (K/S486) kW 48		F	20.7	244.0	203925(V)
2.1 D (K/S48V, K/S48O) kW 53		F	20.7	244.0	203925(V)
2.1 D (K480) kW 51		F	20.7	244.0	203925(V)
2.1 D 4x4 (K486) kW 48		F	20.7	244.0	203925(V)
2.1 Turbo-D (K48A, K48W, K487, K488) kW 65		F	20.5	265.0	203926(V)
2.2 (K48K) kW 79		F	20.5	265.0	203926(V)
2.2 4x4 (K48K) kW 79		F	20.5	265.0	203926(V)
<b>21 SALOON (L48 )</b>	<b>03.1986 - 06.1994</b>				
1.4 (L48D) kW 51		F	12.0	238.0	203908
1.7 (L481) kW 55		F	12.0	238.0	203908
1.7 (L482) kW 65		F	20.0	238.0	203909(V)
1.7 (L48E) kW 69 kW 66		F	20.0	238.0	203909(V)
1.7 (L48M, L48F) kW 54		F	12.0	238.0	203908
1.7 (L48M, L48F) kW 54		F	20.0	238.0	203909(V)
1.7 (L48N) kW 64		F	20.0	238.0	203909(V)



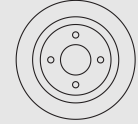
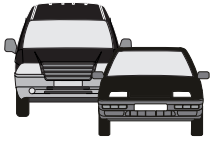


		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>21 SALOON (L48 )</b>	<b>03.1986 - 06.1994</b>				
1.9 D (L48H, L48I) kW 47		F	20.0	238.0	203909(V)
2.0 kW 78		F	20.5	265.0	203926(V)
2.0 (L483) kW 85		F	20.5	265.0	203926(V)
2.0 (L489) kW 75		F	20.5	265.0	203926(V)
2.0 (L48C) kW 88		F	20.5	265.0	203926(V)
2.1 D (L480) kW 51		F	20.7	244.0	203925(V)
2.1 D (L486) kW 48		F	20.7	244.0	203925(V)
2.1 D (L48V, L48O) kW 53		F	20.7	244.0	203925(V)
2.1 Turbo-D (L48A, L48W, L487, L488) kW 65		F	20.7	244.0	203925(V)
2.2 (L48K) kW 79		F	20.5	265.0	203926(V)
2.2 4x4 (L48K) kW 79		F	20.5	265.0	203926(V)
<b>25 (B29 )</b>	<b>04.1984 - 12.1993</b>				
2.0 kW 88		F	20.0	259.0	203922(V)
2.0 kW 88		R	12.0	254.0	203924
2.0 (B297) kW 74		F	20.0	259.0	203922(V)
2.0 (B297) kW 74		R	12.0	254.0	203924
2.0 12V kW 103		R	12.0	254.0	203924
2.0 12V (B294) kW 99		F	20.0	259.0	203922(V)
2.0 12V (B294) kW 99		R	12.0	254.0	203923
2.1 Diesel (B296) kW 46		R	12.0	254.0	203923
2.1 Diesel (B296) kW 46 kW 51		F	20.0	259.0	203922(V)
2.1 Diesel (B296) kW 51		R	12.0	254.0	203924
2.1 Turbo-D (B290, B29W) kW 63		F	20.0	259.0	203922(V)
2.1 Turbo-D (B290, B29W) kW 63		R	12.0	254.0	203923
2.2 (B29) kW 76		F	20.0	259.0	203922(V)
2.2 (B29) kW 76		R	12.0	254.0	203923
2.2 (B29B) kW 79		F	20.0	259.0	203922(V)
2.2 (B29B) kW 79		R	12.0	254.0	203923
2.2 (B29E) kW 89 kW 91		F	20.0	259.0	203922(V)
2.2 (B29E) kW 91 kW 89		R	12.0	254.0	203923
2.4 V6 Turbo (B295) kW 133		F	22.0	280.0	203921(V)
2.4 V6 Turbo (B295) kW 133		R	12.0	254.0	203923
2.5 V6 Turbo (B29G) kW 151		F	22.0	280.0	203921(V)
2.5 V6 Turbo (B29G) kW 151		R	12.0	254.0	203923
2.7 V6 Injection (B298) kW 104		F	22.0	280.0	203921(V)
2.7 V6 Injection (B298) kW 104		R	12.0	254.0	203923
2.8 V6 (B293) kW 115		F	22.0	280.0	203921(V)
2.8 V6 (B293) kW 115		R	12.0	254.0	203923
2.8 V6 Injection (B29A) kW 100		F	22.0	280.0	203921(V)
2.8 V6 Injection (B29A) kW 100		R	12.0	254.0	203923
2.8 V6 Injection (B29F) kW 110		F	22.0	280.0	203921(V)
2.8 V6 Injection (B29F) kW 110		R	12.0	254.0	203923
<b>AVANTIME (DE0 )</b>	<b>09.2001 - 05.2003</b>				
2.0 16V Turbo (DE0U, DE0V) kW 120		F	28.0	305.0	203942(V)
2.0 16V Turbo (DE0U, DE0V) kW 120		R	10.5	265.0	203929
2.2 dCi (DE01) kW 110		F	28.0	305.0	203942(V)
2.2 dCi (DE01) kW 110		R	10.5	265.0	203929
3.0 V6 (DE04, DE0T) kW 152		F	28.0	305.0	203942(V)
3.0 V6 (DE04, DE0T) kW 152		R	10.5	265.0	203929
<b>CLIO GRANDTOUR (KR0/1 )</b>	<b>02.2008 -</b>				
1.2 16V kW 58 kW 55		R	08.0	240.0	203937
1.2 16V kW 58 kW 55		R	08.0	240.0	203964
1.2 16V (KR0P) kW 74		R	08.0	240.0	203937
1.2 16V (KR0P) kW 74		R	08.0	240.0	203964
1.5 dCi (KR0F) kW 63		R	08.0	240.0	203937
1.5 dCi (KR0F) kW 63		R	08.0	240.0	203964
1.5 dCi (KR0G) kW 50		R	08.0	240.0	203937
1.5 dCi (KR0G) kW 50		R	08.0	240.0	203964
1.5 dCi (KR0H) kW 78		R	08.0	240.0	203937
1.5 dCi (KR0H) kW 78		R	08.0	240.0	203964
1.5 dCi (KR1C, KR1N) kW 76		R	08.0	240.0	203937
1.5 dCi (KR1C, KR1N) kW 76		R	08.0	240.0	203964
1.6 16V (KR0B) kW 82		R	08.0	240.0	203937
1.6 16V (KR0B) kW 82		R	08.0	240.0	203964





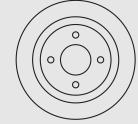
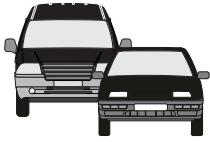
RENAULT			Th.	ø	NK Ref. No.
<b>CLIO I (B/C57 , 5/357 )</b>	<b>05.1990 - 09.1998</b>				
1.1 kW 34		F	08.2	238.0	203906
1.1 kW 34	06.1992 -	F	12.0	238.0	203908
1.2 (5/357Y, 5/357K) kW 43 kW 40		F	12.0	238.0	203908
1.2 (5/357Y, 5/357K) (+ABS) kW 40 kW 43		R	08.0	238.0	203917
1.2 (5/357Y, 5/357K) (+ABS) kW 43 kW 40		R	08.0	238.0	203944
1.2 (B/C/S577) kW 40		F	12.0	238.0	203908
1.2 (B/C/S577) (+ABS) kW 40		R	08.0	238.0	203917
1.2 (B/C/S577) (+ABS) kW 40		R	08.0	238.0	203944
1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R) kW 43		F	12.0	238.0	203908
1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R) (+ABS) kW 43		R	08.0	238.0	203917
1.2 (B/C/S57A, B/C57S, 5/357F, 5/357J, 5/357L, 5/357R) (+ABS) kW 43		R	08.0	238.0	203944
1.2 (B/C57R) kW 40		F	12.0	238.0	203908
1.2 (B/C57R) (+ABS) kW 40		R	08.0	238.0	203917
1.2 (B/C57R) (+ABS) kW 40		R	08.0	238.0	203944
1.4 kW 59		F	12.0	238.0	203908
1.4 kW 59		F	20.0	238.0	203909(V)
1.4 (+ABS) kW 59		R	08.0	238.0	203917
1.4 (B/C57T, B/C57Y) kW 58		F	12.0	238.0	203908
1.4 (B/C57T, B/C57Y) kW 58		F	20.0	238.0	203909(V)
1.4 (B/C57T, B/C57Y) (+ABS) kW 58		R	08.0	238.0	203917
1.4 (B/C57T, B/C57Y) (+ABS) kW 58		R	08.0	238.0	203944
1.4 (B57J, C57J) kW 55		F	12.0	238.0	203908
1.4 (B57J, C57J) kW 55		F	20.0	238.0	203909(V)
1.4 (B57J, C57J) (+ABS) kW 55		R	08.0	238.0	203917
1.4 (B57J, C57J) (+ABS) kW 55		R	08.0	238.0	203944
1.7 (B/C574) kW 68		F	20.0	238.0	203909(V)
1.7 (B/C574) (+ABS) kW 68		F	20.5	258.5	203910(V)
1.7 (B/C574) (+ABS) kW 68		R	08.0	238.0	203917
1.7 (B/C574) (+ABS) kW 68		R	08.0	238.0	203944
1.8 kW 66 kW 70		F	20.0	238.0	203909(V)
1.8 kW 70		R	08.0	238.0	203944
1.8 kW 70 kW 66		R	08.0	238.0	203917
1.8 (B/C578) kW 66		F	20.0	238.0	203909(V)
1.8 (B/C578) kW 66		R	08.0	238.0	203917
1.8 (B/C578) kW 66		R	08.0	238.0	203944
1.8 (B/C578) kW 66	04.1995 -	R	08.0	238.0	203916
1.8 (B/C57C, B/C57U) kW 65		F	20.0	238.0	203909(V)
1.8 (B/C57C, B/C57U) kW 65		R	08.0	238.0	203917
1.8 (B/C57C, B/C57U) kW 65		R	08.0	238.0	203944
1.8 16V (C57D) kW 99		F	20.5	258.5	203910(V)
1.8 16V (C57D) (+ABS) kW 99		R	08.0	238.0	203917
1.8 16V (C57D) (+ABS) kW 99		R	08.0	238.0	203944
1.8 16V (C57D) (-ABS) kW 99		R	08.0	238.0	203916
1.8 Rsi (B/C579) kW 80		F	20.0	238.0	203909(V)
1.8 Rsi (B/C579) kW 80		R	08.0	238.0	203917
1.8 Rsi (B/C579) kW 80		R	08.0	238.0	203944
1.8 Rsi (B/C57H) kW 79		F	20.0	238.0	203909(V)
1.8 Rsi (B/C57H) kW 79		R	08.0	238.0	203916
1.8 Rsi (B/C57H) kW 79		R	08.0	238.0	203917
1.8 Rsi (B/C57H) kW 79		R	08.0	238.0	203944
1.9 D (B/C/S576, B/C/S57L) kW 47		F	12.0	238.0	203908
1.9 D (B/C/S576, B/C/S57L) kW 47		F	20.0	238.0	203909(V)
1.9 D (B/C/S576, B/C/S57L) (+ABS) kW 47		R	08.0	238.0	203917
1.9 D (B/C/S576, B/C/S57L) (+ABS) kW 47		R	08.0	238.0	203944
1.9 D kW 40		F	12.0	238.0	203908
1.9 D kW 40		F	20.0	238.0	203909(V)
1.9 D kW 40		R	08.0	238.0	203916
1.9 D (+ABS) kW 40		R	08.0	238.0	203917
1.9 D (+ABS) kW 40		R	08.0	238.0	203944
Williams (B/C57M) kW 108		F	20.5	258.5	203910(V)
Williams (B/C57M) kW 108		R	08.0	238.0	203916
Williams (B/C57M) (+ABS) kW 108	06.1994 -	R	08.0	238.0	203917



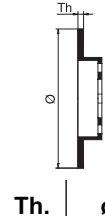
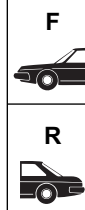
RENAULT			Th.	ø	NK Ref. No.	
<b>CLIO I Box (S57_)</b>		<b>01.1991 - 09.1998</b>				
1.1 kW 34			F	08.2	238.0	203906
1.1 kW 34		06.1994 -	F	12.0	238.0	203908
1.2 kW 40 kW 44			F	12.0	238.0	203908
1.2 (+ABS) kW 40 kW 44			R	08.0	238.0	203944
1.2 (+ABS) kW 44 kW 40			R	08.0	238.0	203917
1.9 D kW 48			F	12.0	238.0	203908
1.9 D (+ABS) kW 48			R	08.0	238.0	203917
1.9 D (+ABS) kW 48			R	08.0	238.0	203944
<b>CLIO II (BB0/1/2_, CB0/1/2_)</b>		<b>09.1998 -</b>				
1.2 kW 44			F	12.0	238.0	203908
1.2 kW 44			F	20.0	238.0	203909(V)
1.2 kW 44	LUC		F	26.0	281.0	209942(V)
1.2 (B/CB0F, B/CB0A, B/CB10, B/CB1K, B/CB2D, B/CB2H) kW 43			F	20.5	258.5	203910(V)
1.2 (B/CB0F, B/CB0A, B/CB10, B/CB1K, B/CB2D, B/CB2H) (+ABS) kW 43			F	20.0	238.0	203909(V)
1.2 (B/CB0F, B/CB0A, B/CB10, B/CB1K, B/CB2D, B/CB2H) (+ABS) CH MOD0107- kW 43	LUC		F	26.0	281.0	209942(V)
1.2 (B/CB0F, B/CB0A, B/CB10, B/CB1K, B/CB2D, B/CB2H) (-ABS) kW 43			F	12.0	238.0	203908
1.2 16V (B/CB05) kW 55			F	20.5	258.5	203910(V)
1.2 16V (B/CB05) (+ABS) kW 55			F	20.0	238.0	203909(V)
1.2 16V (B/CB05) (-ABS) kW 55			F	12.0	238.0	203908
1.4 (B/CB0C) kW 55			F	20.5	258.5	203910(V)
1.4 (B/CB0C) (+ABS) kW 55			F	20.0	238.0	203909(V)
1.4 (B/CB0C) (+ABS) kW 55	LUC		F	26.0	281.0	209942(V)
1.4 (B/CB0C) (-ABS) kW 55			F	12.0	238.0	203908
1.4 16V (B/CB0L) kW 70			F	20.5	258.5	203910(V)
1.4 16V (B/CB0L) (-ABS) kW 70			F	20.0	238.0	203909(V)
1.4 16V (B/CB0P) kW 72			F	20.5	258.5	203910(V)
1.4 16V (B/CB0P) (+ABS) kW 72			F	20.0	238.0	203909(V)
1.4 16V (B/CB0P) (+ABS) kW 72	LUC		F	26.0	281.0	209942(V)
1.5 D kW 50	LUC		F	26.0	281.0	209942(V)
1.5 dCi kW 74			F	20.5	258.5	203910(V)
1.5 dCi kW 74	LUC		F	26.0	281.0	209942(V)
1.5 dCi (+ABS) kW 74			F	20.0	238.0	203909(V)
1.5 dCi (-ABS) kW 74			F	12.0	238.0	203908
1.5 dCi (B/CB07) kW 48			F	20.5	258.5	203910(V)
1.5 dCi (B/CB07) kW 48	LUC	- 04.2005	F	26.0	281.0	209942(V)
1.5 dCi (B/CB07) (+ABS) kW 48			F	20.0	238.0	203909(V)
1.5 dCi (B/CB07) (-ABS) kW 48			F	12.0	238.0	203908
1.5 dCi (B/CB08) kW 60			F	20.5	258.5	203910(V)
1.5 dCi (B/CB08) kW 60	LUC		F	26.0	281.0	209942(V)
1.6 (B/CB0D) kW 66			F	20.5	258.5	203910(V)
1.6 (B/CB0D) (+ABS) kW 66	LUC		F	26.0	281.0	209942(V)
1.6 (B/CB0D) (-ABS) kW 66			F	20.0	238.0	203909(V)
1.6 16V (CB0T, CB0H) kW 79			F	20.5	258.5	203910(V)
1.6 16V (CB0T, CB0H) kW 79	LUC		F	26.0	281.0	209942(V)
1.9 D kW 48			F	12.0	238.0	203908
1.9 D kW 48			F	20.0	238.0	203909(V)
1.9 D (B/CB0E) kW 47			F	20.5	258.5	203910(V)
1.9 D (B/CB0E) (+ABS) kW 47			F	20.0	238.0	203909(V)
1.9 D (B/CB0E) (-ABS) kW 47			F	12.0	238.0	203908
1.9 dTi (B/CB0U) kW 59			F	20.5	258.5	203910(V)
1.9 dTi (B/CB0U) kW 59	LUC		F	26.0	281.0	209942(V)
2.0 16V Sport kW 132			F	24.0	280.0	203919(V)
2.0 16V Sport kW 132			R	08.0	238.0	203918
2.0 16V Sport kW 132			R	08.0	238.0	203945
2.0 16V Sport (CB0M) kW 124			F	24.0	280.0	203919(V)
2.0 16V Sport (CB0M) kW 124			R	08.0	238.0	203918
2.0 16V Sport (CB0M) kW 124			R	08.0	238.0	203945
<b>CLIO II Box (SB0/1/2_)</b>		<b>09.1998 -</b>				
1.1 (SB0A) kW 43			F	12.0	238.0	203908
1.1 (SB0A) kW 43	LUC		F	26.0	281.0	209942(V)
1.1 (SB0A) (-ABS) kW 43			F	20.0	238.0	203909(V)



			Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>CLIO II Box (SB01/2_)</b>					
<b>09.1998 -</b>					
1.2 kW 44	LUC	F	26.0	281.0	209942(V)
1.5 dCi kW 48		F	20.5	258.5	203910(V)
1.5 dCi kW 50 kW 59 kW 60	LUC	F	26.0	281.0	209942(V)
1.6 kW 79	LUC	F	26.0	281.0	209942(V)
1.9 D kW 40 kW 48		F	20.0	238.0	203909(V)
1.9 D kW 40 kW 48	LUC	F	26.0	281.0	209942(V)
1.9 D (SB0E) kW 47		F	20.5	258.5	203910(V)
1.9 D (SB0E) (+ABS) kW 47	LUC	F	26.0	281.0	209942(V)
1.9 D (SB0E) (-ABS) kW 47		F	20.0	238.0	203909(V)
1.9 DTi kW 59		F	20.0	238.0	203909(V)
1.9 DTi kW 59	LUC	F	26.0	281.0	209942(V)
<b>CLIO III (BR0/1, CR0/1)</b>					
<b>05.2005 -</b>					
1.2 (+ABS) kW 57		R	08.0	240.0	203937
1.2 16V kW 55 kW 74 kW 58		R	08.0	240.0	203964
1.2 16V kW 58 kW 55		F	22.0	260.0	202264(V)
1.2 16V kW 74 kW 55 kW 58		R	08.0	240.0	203937
1.2 16V (C/BR1J, C/BR1Q) kW 48		F	22.0	260.0	202264(V)
1.2 16V (C/BR1J, C/BR1Q) kW 48		R	08.0	240.0	203937
1.2 16V (C/BR1J, C/BR1Q) kW 48		R	08.0	240.0	203964
1.4 16V kW 72		F	22.0	260.0	202264(V)
1.4 16V kW 72		R	08.0	240.0	203937
1.4 16V kW 72		R	08.0	240.0	203964
1.5 dCi kW 47 kW 63 kW 78 kW 76		R	08.0	240.0	203964
1.5 dCi kW 78 kW 63 kW 76		F	22.0	260.0	202264(V)
1.5 dCi kW 78 kW 76 kW 63 kW 47		R	08.0	240.0	203937
1.5 dCi (C/BR1G) kW 50		F	22.0	260.0	202264(V)
1.5 dCi (C/BR1G) kW 50		R	08.0	240.0	203937
1.5 dCi (C/BR1G) kW 50		R	08.0	240.0	203964
1.6 16V kW 65 kW 82		F	22.0	260.0	202264(V)
1.6 16V kW 65 kW 82		R	08.0	240.0	203937
1.6 16V kW 65 kW 82		R	08.0	240.0	203964
1.6 16V GT (+ABS) kW 94		R	08.0	240.0	203937
2.0 16V kW 102		F	24.0	280.0	203919(V)
2.0 16V kW 102		R	08.0	240.0	203937
2.0 16V kW 102		R	08.0	240.0	203964
2.0 16V Sport kW 145		F	22.0	260.0	202264(V)
2.0 16V Sport kW 145		R	08.0	240.0	203937
2.0 16V Sport kW 145		R	08.0	240.0	203964
<b>ESPACE II (J/S63_)</b>					
<b>01.1991 - 12.1996</b>					
2.0 (J636) kW 76		F	20.0	259.0	203922(V)
2.0 (J636) kW 76		R	12.0	254.0	203924
2.1 TD (J633, J634, J/S635, J/S63D) kW 65		F	20.0	259.0	203922(V)
2.1 TD (J633, J634, J/S635, J/S63D) kW 65		R	12.0	254.0	203924
2.1 TD (J63E) kW 66		R	12.0	254.0	203924
2.1 TD (J63E) kW 66		R	20.0	259.0	203922(V)
2.2 (J/S637, J63G) kW 79		F	20.0	259.0	203922(V)
2.2 (J/S637, J63G) (+ABS) kW 79		R	12.0	254.0	203924
2.2 4x4 (J/S637, J63G) kW 79		R	20.0	259.0	203922(V)
2.8 V6 (J638, J63J) kW 110		F	22.0	280.0	203921(V)
2.8 V6 (J638, J63J) kW 110		R	12.0	254.0	203923
<b>ESPACE III (JE0_)</b>					
<b>11.1996 - 10.2002</b>					
1.9 dTi (JE0M) kW 72		F	24.0	280.0	203913(V)
2.0 kW 102		F	24.0	280.0	203913(V)
2.0 kW 102		R	10.5	265.0	203929
2.0 (JE0A) kW 84		F	24.0	280.0	203913(V)
2.0 (JE0A) kW 84		R	10.5	265.0	203929
2.0 16V (JE0N, JE0L, JE02) kW 103		F	24.0	280.0	203913(V)
2.0 16V (JE0N, JE0L, JE02) kW 103		R	10.5	265.0	203929
2.2 12V TD (JE0E, JE0H, JE0P) kW 83		F	24.0	280.0	203913(V)
2.2 12V TD (JE0E, JE0H, JE0P) kW 83		R	10.5	265.0	203929
2.2 D kW 84		F	24.0	280.0	203913(V)
2.2 dCi (JE0K) kW 95		F	24.0	280.0	203913(V)
2.2 dCi (JE0K) kW 95		F	28.0	305.0	203942(V)
2.2 dCi (JE0K) kW 95		R	10.5	265.0	203929

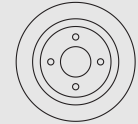
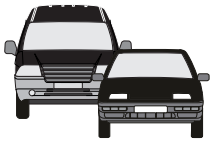


RENAULT			Th.	ø	NK Ref. No.
<b>ESPACE III (JE0_)</b>	<b>11.1996 - 10.2002</b>				
2.2 dCi (JEOS) kW 85	- 12.2001	F	24.0	280.0	203913(V)
3.0 (JE0D) kW 123		F	24.0	280.0	203913(V)
3.0 (JE0D) kW 123		R	10.5	265.0	203929
3.0 V6 24V (JE0G, JE0R) kW 140	08.2000 -	F	28.0	305.0	203942(V)
3.0 V6 24V (JE0G, JE0R) kW 140		R	10.5	265.0	203929
<b>ESPACE IV (JK0/1_)</b>	<b>11.2002 -</b>				
1.9 dCi kW 85		F	28.0	324.0	203933(V)
1.9 dCi kW 85		R	11.0	300.0	203943
1.9 dCi (JK0U, JK0G) kW 88		F	28.0	308.0	203948(V)
1.9 dCi (JK0U, JK0G) kW 88 (41)		F	28.0	324.0	203933(V)
1.9 dCi (JK0U, JK0G) kW 88		R	11.0	300.0	203943
1.9 dCi (JK0U, JK0G) kW 88		R	11.0	300.0	203952
1.9 dCi (JK0U, JK0G) kW 88		R	11.0	300.0	203962
2.0 kW 125		F	28.0	308.0	203948(V)
2.0 kW 125		F	28.0	324.0	203933(V)
2.0 kW 125		R	11.0	300.0	203952
2.0 kW 125 kW 98		R	11.0	300.0	203943
2.0 kW 125 kW 98		R	11.0	300.0	203962
2.0 (JK0KA6) kW 100		F	28.0	308.0	203948(V)
2.0 (JK0KA6) kW 100		F	28.0	324.0	203933(V)
2.0 (JK0KA6) kW 100		R	11.0	300.0	203943
2.0 (JK0KA6) kW 100		R	11.0	300.0	203952
2.0 (JK0KA6) kW 100		R	11.0	300.0	203962
2.0 dCi kW 110 kW 127		R	11.0	300.0	203962
2.0 dCi kW 127 kW 110		R	11.0	300.0	203943
2.0 dCi kW 110 kW 96 kW 127		F	28.0	324.0	203933(V)
2.0 Turbo (JK0BA6, JK0BC6, JK0BAB, JK0BCB) kW 120		F	28.0	308.0	203948(V)
2.0 Turbo (JK0BA6, JK0BC6, JK0BAB, JK0BCB) kW 120		F	28.0	324.0	203933(V)
2.0 Turbo (JK0BA6, JK0BC6, JK0BAB, JK0BCB) kW 120		R	11.0	300.0	203943
2.0 Turbo (JK0BA6, JK0BC6, JK0BAB, JK0BCB) kW 120		R	11.0	300.0	203952
2.0 Turbo (JK0BA6, JK0BC6, JK0BAB, JK0BCB) kW 120		R	11.0	300.0	203962
2.2 dCi kW 102		F	28.0	324.0	203933(V)
2.2 dCi kW 102		R	11.0	300.0	203943
2.2 dCi (JK0HA6, JK0HC6, JK0HAB, JK0HCB) kW 110		F	28.0	324.0	203933(V)
2.2 dCi (JK0HA6, JK0HC6, JK0HAB, JK0HCB) kW 110		R	11.0	300.0	203943
2.2 dCi (JK0HA6, JK0HC6, JK0HAB, JK0HCB) kW 110		R	11.0	300.0	203952
2.2 dCi (JK0HA6, JK0HC6, JK0HAB, JK0HCB) kW 110		R	11.0	300.0	203962
3.0 dCi kW 133		F	28.0	324.0	203933(V)
3.0 dCi kW 133		R	11.0	300.0	203943
3.0 dCi kW 133		R	11.0	300.0	203962
3.0 dCi (JK0JAB, JK0JCB) kW 130		F	28.0	324.0	203933(V)
3.0 dCi (JK0JAB, JK0JCB) kW 130		R	11.0	300.0	203943
3.0 dCi (JK0JAB, JK0JCB) kW 130		R	11.0	300.0	203952
3.0 dCi (JK0JAB, JK0JCB) kW 130		R	11.0	300.0	203962
3.5 V6 (JK0FAB, JK0FCB) kW 177		F	28.0	324.0	203933(V)
3.5 V6 (JK0FAB, JK0FCB) kW 177		R	11.0	300.0	203943
3.5 V6 (JK0FAB, JK0FCB) kW 177		R	11.0	300.0	203952
3.5 V6 (JK0FAB, JK0FCB) kW 177		R	11.0	300.0	203962
<b>GRAND SC-NIC II (JM0/1_)</b>					
1.5 dCi		F	26.0	296.0	203971(V)
1.5 dCi (JM02, JM13)		F	24.0	280.0	203919(V)
1.5 dCi (JM02, JM13)		R	10.0	270.0	203965
1.5 dCi (JM02, JM13)		R	11.0	274.0	203967
1.6		F	24.0	280.0	203919(V)
1.6		R	10.0	270.0	203965
1.6		R	11.0	274.0	203967
1.9 dCi		F	24.0	300.0	203947(V)
1.9 dCi		R	10.0	270.0	203965
1.9 dCi		R	11.0	274.0	203967
2.0		F	24.0	300.0	203947(V)
2.0		R	10.0	270.0	203965
2.0		R	11.0	274.0	203967
2.0 dCi		R	11.0	274.0	203967
2.0 dCi	- 08.2006	R	10.9	274.0	203931



RENAULT				Th.	ø	NK Ref. No.
<b>GRAND SC-NIC III (JZ0/1_)</b>						
1.4 16V			F	26.0	296.0	203971(V)
1.6 16V			F	24.0	280.0	203970(V)
1.6 16V			F	26.0	296.0	203971(V)
1.9 dCi			F	26.0	296.0	203971(V)
2.0 16V			F	26.0	296.0	203971(V)
2.0 dCi			F	26.0	296.0	203971(V)
2.0 dCi			F	28.0	320.0	203969(V)
<b>KANGOO (KC0/1_)</b>		<b>08.1997 -</b>				
1.2 (KC0A, KC0K, KC0F, KC01) kW 43	LUC	07.2001 -	F	26.0	281.0	209942(V)
1.2 (KC0A, KC0K, KC0F, KC01) (+ABS) kW 43			F	20.5	258.5	203910(V)
1.2 (KC0A, KC0K, KC0F, KC01) (-ABS) kW 43			F	20.0	238.0	203909(V)
1.2 16V (KC03, KC05, KC06, KC0T, KC0W) kW 55	LUC		F	26.0	281.0	209942(V)
1.4 (KC0C, KC0H, KC0B, KC0M) kW 55	LUC	07.1998 -	F	26.0	281.0	209942(V)
1.4 (KC0C, KC0H, KC0B, KC0M) (+ABS) kW 55			F	20.5	258.5	203910(V)
1.4 (KC0C, KC0H, KC0B, KC0M) (-ABS) kW 55			F	20.0	238.0	203909(V)
1.5 dCi kW 42			F	20.5	258.5	203910(V)
1.5 dCi kW 42	LUC		F	26.0	281.0	209942(V)
1.5 dCi (KC07) kW 48			F	20.0	238.0	203909(V)
1.5 dCi (KC07) kW 48	LUC		F	26.0	281.0	209942(V)
1.5 dCi (KC08, KC09) kW 60	LUC		F	26.0	281.0	209942(V)
1.5 dCi (KC08, KC09) kW 60		07.2003 -	R	12.0	280.0	203941
1.6 16V kW 70			F	20.5	258.5	203910(V)
1.6 16V kW 70			F	24.0	280.0	203919(V)
1.6 16V kW 70	LUC		F	26.0	281.0	209942(V)
1.6 16V 4x4 (KC0P, KC0S, KC0L) kW 70			F	24.0	280.0	203919(V)
1.6 16V 4x4 (KC0P, KC0S, KC0L) kW 70			R	12.0	280.0	203941
1.9 dCi 4x4 kW 62	LUC		F	26.0	281.0	209942(V)
1.9 dCi 4x4 kW 62			R	12.0	280.0	203941
1.9 dCi 4x4 (KC0V) kW 59			F	24.0	280.0	203919(V)
1.9 dCi 4x4 (KC0V) kW 59		- 06.2003	R	12.0	280.0	203941
1.9 dTi (KC0U) kW 59	LUC	07.2001 -	F	26.0	281.0	209942(V)
1.9 dTi (KC0U) kW 59		07.2003 -	R	12.0	280.0	203941
1.9 dTi (KC0U) (+ABS) kW 59			F	20.5	258.5	203910(V)
1.9 dTi (KC0U) (-ABS) kW 59			F	20.0	238.0	203909(V)
1.9 RXED kW 48			F	20.0	238.0	203909(V)
1.9 RXED kW 48	LUC		F	26.0	281.0	209942(V)
D 55 1.9 (KC0D) kW 40	LUC		F	26.0	281.0	209942(V)
D 55 1.9 (KC0D) (+ABS) kW 40			F	20.5	258.5	203910(V)
D 55 1.9 (KC0D) (-ABS) kW 40			F	20.0	238.0	203909(V)
D 65 1.9 (KC0E, KC02, KC0J, KC0N) kW 47	LUC		F	26.0	281.0	209942(V)
D 65 1.9 (KC0E, KC02, KC0J, KC0N) (+ABS) kW 47			F	20.5	258.5	203910(V)
D 65 1.9 (KC0E, KC02, KC0J, KC0N) (-ABS) kW 47			F	20.0	238.0	203909(V)
<b>KANGOO EXPRESS (FC0/1_)</b>		<b>08.1997 -</b>				
1.2 (FC01, FC0A, FC0F) (+ABS) kW 43			F	20.5	258.5	203910(V)
1.2 (FC01, FC0A, FC0F) (+ABS) kW 43	LUC		F	26.0	281.0	209942(V)
1.2 (FC01, FC0A, FC0F) (-ABS) kW 43			F	20.0	238.0	203909(V)
1.2 kW 44	LUC		F	26.0	281.0	209942(V)
1.2 16V (FC05) kW 55	LUC		F	26.0	281.0	209942(V)
1.4 (FC0C, FC0B, FC0H, FC0M) (+ABS) kW 55			F	20.5	258.5	203910(V)
1.4 (FC0C, FC0B, FC0H, FC0M) (+ABS) kW 55	LUC		F	26.0	281.0	209942(V)
1.4 (FC0C, FC0B, FC0H, FC0M) (-ABS) kW 55			F	20.0	238.0	203909(V)
1.5 dCi (FC07) kW 48	LUC		F	26.0	281.0	209942(V)
1.5 dCi (FC08, FC09) kW 60	LUC		F	26.0	281.0	209942(V)
1.6 16V kW 70			F	20.5	258.5	203910(V)
1.6 16V kW 70		07.2003 -	F	24.0	280.0	203919(V)
1.6 16V kW 70	LUC	- 06.2003	F	26.0	281.0	209942(V)
1.6 16V (+ABS) kW 70			R	12.0	280.0	203941
1.6 16V 4x4 (FC0L, FC0P, FC0S) kW 70			F	24.0	280.0	203919(V)
1.6 16V 4x4 (FC0L, FC0P, FC0S) kW 70	LUC		F	26.0	281.0	209942(V)
1.6 16V 4x4 (FC0L, FC0P, FC0S) kW 70			R	12.0	280.0	203941
1.9 D kW 48			F	20.0	238.0	203909(V)
1.9 D kW 48	LUC		F	26.0	281.0	209942(V)
1.9 dCi kW 62			F	20.0	238.0	203909(V)
1.9 dCi kW 62			F	22.0	262.0	203911(V)
1.9 dCi kW 62			F	24.0	280.0	203919(V)





RENAULT			Th.	ø	NK Ref. No.	
<b>KANGOO EXPRESS (FC0/1_)</b>		<b>08.1997 -</b>				
1.9 dCi kW 62			R	12.0	280.0	203941
1.9 dCi (+ABS) kW 62	LUC		F	26.0	281.0	209942(V)
1.9 dCi 4x4 kW 62			F	24.0	280.0	203919(V)
1.9 dCi 4x4 kW 62			R	12.0	280.0	203941
1.9 dCi 4x4 (FC0V) kW 59			F	24.0	280.0	203919(V)
1.9 dCi 4x4 (FC0V) kW 59			R	12.0	280.0	203941
1.9 dTi (FC0U) (+ABS) kW 59			F	20.5	258.5	203910(V)
1.9 dTi (FC0U) (+ABS) kW 59	LUC		F	26.0	281.0	209942(V)
1.9 dTi (FC0U) (-ABS) kW 59			F	20.0	238.0	203909(V)
D 55 1.9 (FC0D) (+ABS) kW 40			F	20.5	258.5	203910(V)
D 55 1.9 (FC0D) (+ABS) kW 40	LUC	07.2001 -	F	26.0	281.0	209942(V)
D 55 1.9 (FC0D) (-ABS) kW 40			F	20.0	238.0	203909(V)
D 65 1.9 (FC0E, FC02, FC0J, FC0N) kW 47	LUC	07.2001 -	F	26.0	281.0	209942(V)
D 65 1.9 (FC0E, FC02, FC0J, FC0N) (+ABS) kW 47			F	20.5	258.5	203910(V)
D 65 1.9 (FC0E, FC02, FC0J, FC0N) (-ABS) kW 47			F	20.0	238.0	203909(V)
<b>KOLEOS</b>		<b>09.2008 -</b>				
2.0 dCi kW 110 kW 130			F	28.0	320.0	203968(V)
2.0 dCi kW 130 kW 110			R	16.0	292.0	202261(V)
2.0 dCi 4x4 kW 127 kW 110			F	28.0	320.0	203968(V)
2.0 dCi 4x4 kW 127 kW 110			R	16.0	292.0	202261(V)
2.5 kW 126			F	28.0	320.0	203968(V)
2.5 kW 126			R	16.0	292.0	202261(V)
2.5 4x4 kW 126			F	28.0	320.0	203968(V)
2.5 4x4 kW 126			R	16.0	292.0	202261(V)
<b>LAGUNA (B56_ , 556_)</b>		<b>11.1993 - 03.2001</b>				
1.6 16V (B568, B561) kW 79			F	24.0	280.0	203913(V)
1.6 16V (B568, B561) kW 79			F	24.0	280.0	203919(V)
1.6 16V (B568, B561) kW 79			R	10.5	265.0	203915
1.8 kW 69 kW 70			F	22.0	262.0	203911(V)
1.8 (B56A/B) kW 66			F	22.0	262.0	203911(V)
1.8 (B56A/B) kW 66			R	10.5	265.0	203914
1.8 (B56S/T/0) kW 66		- 04.1998	F	22.0	262.0	203911(V)
1.8 (B56S/T/0) kW 66		05.1998 -	F	24.0	280.0	203919(V)
1.8 (B56S/T/0) kW 66			R	10.5	265.0	203914
1.8 (B56Z) kW 69			F	22.0	262.0	203911(V)
1.8 (B56Z) kW 69			R	10.5	265.0	203914
1.8 16V (B563, B564) kW 88		- 08.1999	F	24.0	280.0	203913(V)
1.8 16V (B563, B564) kW 88		09.1999 -	F	24.0	280.0	203919(V)
1.8 16V (B563, B564) kW 88		- 08.1999	R	10.5	265.0	203915
1.8 16V (B563, B564) kW 88		09.1999 -	R	10.5	265.0	203914
1.9 dCi (B56W) kW 79			F	24.0	280.0	203919(V)
1.9 dCi (B56W) kW 79			R	10.5	265.0	203914
1.9 dTi (B56J) kW 72		- 08.1999	F	24.0	280.0	203913(V)
1.9 dTi (B56J) kW 72		09.1999 -	F	24.0	280.0	203919(V)
1.9 dTi (B56J) kW 72		- 08.1999	R	10.5	265.0	203915
1.9 dTi (B56J) kW 72		09.1999 -	R	10.5	265.0	203914
2.0 kW 103			F	24.0	280.0	203913(V)
2.0 kW 103			R	10.5	265.0	203915
2.0 kW 70 kW 80 kW 84			F	22.0	262.0	203911(V)
2.0 (+ABS) kW 80 kW 70			R	10.5	265.0	203914
2.0 (B56C/H/N) kW 83			F	22.0	262.0	203911(V)
2.0 (B56C/H/N) kW 83			F	22.0	262.0	203912(V)
2.0 (B56C/H/N) kW 83			F	24.0	280.0	203919(V)
2.0 (B56C/H/N) kW 83			R	10.5	265.0	203914
2.0 (B56C/H/N) kW 83			R	10.5	265.0	203915
2.0 16V (556A/B) kW 103			F	24.0	280.0	203919(V)
2.0 16V (556A/B) kW 103			R	10.5	265.0	203914
2.0 16V (B56D/M) kW 102			F	24.0	280.0	203913(V)
2.0 16V (B56D/M) kW 102			R	10.5	265.0	203915
2.2 D (B56F/2) kW 61			F	22.0	262.0	203911(V)
2.2 D (B56F/2) kW 61			R	10.5	265.0	203914
2.2 dT (B569) kW 83		- 08.1999	F	24.0	280.0	203913(V)
2.2 dT (B569) kW 83		09.1999 -	F	24.0	280.0	203919(V)
2.2 dT (B569) kW 83		- 08.1999	R	10.5	265.0	203915
2.2 dT (B569) kW 83		09.1999 -	R	10.5	265.0	203914





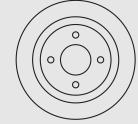
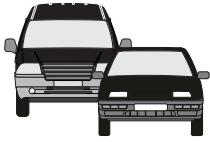
		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>LAGUNA (B56 , 556 )</b>	<b>11.1993 - 03.2001</b>				
3.0 (B56E/R, B565) kW 123		F	24.0	280.0	203913(V)
3.0 (B56E/R, B565) kW 123		R	10.5	265.0	203915
3.0 24V (B56V) kW 140	- 08.1999	F	24.0	280.0	203913(V)
3.0 24V (B56V) kW 140	09.1999 -	F	24.0	280.0	203919(V)
3.0 24V (B56V) kW 140	- 08.1999	R	10.5	265.0	203915
3.0 24V (B56V) kW 140	09.1999 -	R	10.5	265.0	203914
<b>LAGUNA COUPE (DT0/1)</b>	<b>09.2008 -</b>				
2.0 16V Turbo kW 125		F	26.0	296.0	203971(V)
2.0 dCi kW 110		F	28.0	320.0	203969(V)
2.0 dCi (DT1M) kW 127		F	26.0	296.0	203971(V)
2.0 dCi GT kW 131		F	28.0	320.0	203969(V)
2.0 GT kW 150		F	28.0	320.0	203969(V)
3.0 dCi (DT03) kW 173		F	26.0	296.0	203971(V)
3.5 V6 kW 175		F	26.0	296.0	203971(V)
<b>LAGUNA GRANDTOUR (K56 )</b>	<b>09.1995 - 03.2001</b>				
1.6 16V (K568) kW 79		F	24.0	280.0	203919(V)
1.6 16V (K568) (+ABS) kW 79		R	10.5	265.0	203915
1.8 (K56S/T/0) kW 66	- 04.1998	F	22.0	262.0	203911(V)
1.8 (K56S/T/0) kW 66	05.1998 -	F	24.0	280.0	203919(V)
1.8 (K56S/T/0) kW 66		R	10.5	265.0	203914
1.8 (K56Z) kW 69		F	22.0	262.0	203911(V)
1.8 (K56Z) kW 69		R	10.5	265.0	203914
1.8 16V (K563, K564) kW 88		F	24.0	280.0	203919(V)
1.8 16V (K563, K564) kW 88		R	10.5	265.0	203914
1.9 dCi (K56W) kW 79		F	24.0	280.0	203919(V)
1.9 dCi (K56W) kW 79		R	10.5	265.0	203914
1.9 dTi (K56J) kW 72		F	24.0	280.0	203919(V)
2.0 kW 84		F	22.0	262.0	203911(V)
2.0 kW 84		F	24.0	280.0	203919(V)
2.0 kW 84		R	10.5	265.0	203914
2.0 (K56C/H) kW 83	- 06.1998	F	22.0	262.0	203911(V)
2.0 (K56C/H) kW 83	07.1998 -	F	24.0	280.0	203919(V)
2.0 (K56C/H) kW 83		R	10.5	265.0	203914
2.0 16V (K56D/M) kW 102		F	24.0	280.0	203913(V)
2.0 16V (K56D/M) kW 102		R	10.5	265.0	203915
2.2 D (K56F/2, S56F) kW 61	- 06.1998	F	22.0	262.0	203911(V)
2.2 D (K56F/2, S56F) kW 61	07.1998 -	F	24.0	280.0	203919(V)
2.2 D (K56F/2, S56F) kW 61		R	10.5	265.0	203914
2.2 dT (K569) kW 83		F	24.0	280.0	203919(V)
2.2 dT (K569) kW 83	- 01.1997	F	24.0	280.0	203913(V)
2.2 dT (K569) kW 83	- 08.1999	R	10.5	265.0	203915
2.2 dT (K569) kW 83	09.1999 -	R	10.5	265.0	203914
3.0 (K56R, K565) kW 123		F	24.0	280.0	203913(V)
3.0 (K56R, K565) kW 123		R	10.5	265.0	203915
3.0 24V (K56V) kW 140	- 08.1999	F	24.0	280.0	203913(V)
3.0 24V (K56V) kW 140	09.1999 -	F	24.0	280.0	203919(V)
3.0 24V (K56V) kW 140	- 08.1999	R	10.5	265.0	203915
3.0 24V (K56V) kW 140	09.1999 -	R	10.5	265.0	203914
<b>LAGUNA II (BG0/1 )</b>	<b>03.2001 -</b>				
1.6 16V kW 82		F	26.0	300.0	203932(V)
1.6 16V kW 82		R	10.9	274.0	203931
1.6 16V kW 82		R	11.0	274.0	203963
1.6 16V kW 82		R	24.0	280.0	203930(V)
1.6 16V (BG0A, BG0L) kW 79		F	24.0	280.0	203930(V)
1.6 16V (BG0A, BG0L) kW 79		F	26.0	300.0	203932(V)
1.6 16V (BG0A, BG0L) kW 79		R	10.9	274.0	203931
1.6 16V (BG0A, BG0L) kW 79		R	11.0	274.0	203963
1.8 16V (BG06, BG0J, BG0M) kW 85		F	24.0	280.0	203930(V)
1.8 16V (BG06, BG0J, BG0M) kW 85		F	26.0	300.0	203932(V)
1.8 16V (BG06, BG0J, BG0M) kW 85		R	10.9	274.0	203931
1.8 16V (BG06, BG0J, BG0M) kW 85		R	11.0	274.0	203963
1.8 16V (BG0B, BG0M) kW 88		F	24.0	280.0	203930(V)
1.8 16V (BG0B, BG0M) kW 88		F	26.0	300.0	203932(V)
1.8 16V (BG0B, BG0M) kW 88		R	10.9	274.0	203931



RENAULT			Th.	ø	NK Ref. No.
<b>LAGUNA II (BG0/1_)</b>	<b>03.2001 -</b>				
1.8 16V (BG0B, BG0M) kW 88		R	11.0	274.0	203963
1.8 16V (BG0C, BG0V) kW 89		F	24.0	280.0	203930(V)
1.8 16V (BG0C, BG0V) kW 89		F	26.0	300.0	203932(V)
1.8 16V (BG0C, BG0V) kW 89		R	10.9	274.0	203931
1.8 16V (BG0C, BG0V) kW 89		R	11.0	274.0	203963
1.9 dCi kW 68 kW 79 kW 81 kW 96		R	10.9	274.0	203931
1.9 dCi kW 79 kW 68 kW 96 kW 81		F	26.0	300.0	203932(V)
1.9 dCi kW 79 kW 96		R	24.0	280.0	203930(V)
1.9 dCi kW 81 kW 68		F	24.0	280.0	203930(V)
1.9 dCi kW 96 kW 81 kW 68 kW 79		R	11.0	274.0	203963
1.9 dCi (BG0E) kW 77		F	24.0	280.0	203919(V)
1.9 dCi (BG0E) kW 77		F	24.0	280.0	203930(V)
1.9 dCi (BG0E) kW 77		F	26.0	300.0	203932(V)
1.9 dCi (BG0E) kW 77		R	10.9	274.0	203931
1.9 dCi (BG0E) kW 77		R	11.0	274.0	203963
1.9 dCi (BG0G) kW 88		F	24.0	280.0	203919(V)
1.9 dCi (BG0G) kW 88		F	24.0	280.0	203930(V)
1.9 dCi (BG0G) kW 88		F	26.0	300.0	203932(V)
1.9 dCi (BG0G) kW 88		R	10.9	274.0	203931
1.9 dCi (BG0G) kW 88		R	11.0	274.0	203963
1.9 dCi (BG0R) kW 74		F	24.0	280.0	203930(V)
1.9 dCi (BG0R) kW 74		F	26.0	300.0	203932(V)
1.9 dCi (BG0R) kW 74		R	10.9	274.0	203931
1.9 dCi (BG0R) kW 74		R	11.0	274.0	203963
2.0 16V kW 125 kW 150		F	26.0	300.0	203932(V)
2.0 16V kW 125 kW 150		F	28.0	308.0	203961(V)
2.0 16V kW 150 kW 125		R	10.9	274.0	203931
2.0 16V kW 150 kW 125		R	11.0	274.0	203963
2.0 16V (BG00, BG0K, BG0P, BG0W) kW 99		F	24.0	280.0	203930(V)
2.0 16V (BG00, BG0K, BG0P, BG0W) kW 99		F	26.0	300.0	203932(V)
2.0 16V (BG00, BG0K, BG0P, BG0W) kW 99		F	28.0	308.0	203961(V)
2.0 16V (BG00, BG0K, BG0P, BG0W) kW 99		R	10.9	274.0	203931
2.0 16V (BG00, BG0K, BG0P, BG0W) kW 99		R	11.0	274.0	203963
2.0 16V IDE (BG0N) kW 103		F	26.0	300.0	203932(V)
2.0 16V IDE (BG0N) kW 103		F	28.0	308.0	203961(V)
2.0 16V IDE (BG0N) kW 103		R	10.9	274.0	203931
2.0 16V IDE (BG0N) kW 103		R	11.0	274.0	203963
2.0 16V Turbo (BG0S, BG0Z, BG1L, BG1M) kW 120		F	26.0	300.0	203932(V)
2.0 16V Turbo (BG0S, BG0Z, BG1L, BG1M) kW 120		F	28.0	308.0	203961(V)
2.0 16V Turbo (BG0S, BG0Z, BG1L, BG1M) kW 120		R	10.9	274.0	203931
2.0 16V Turbo (BG0S, BG0Z, BG1L, BG1M) kW 120		R	11.0	274.0	203963
2.0 dCi kW 110		F	26.0	300.0	203932(V)
2.0 dCi kW 127		F	28.0	308.0	203961(V)
2.0 dCi kW 127 kW 110		R	10.9	274.0	203931
2.2 dCi kW 102		F	26.0	300.0	203932(V)
2.2 dCi kW 102		F	28.0	308.0	203961(V)
2.2 dCi kW 102		R	10.9	274.0	203931
2.2 dCi kW 102		R	11.0	274.0	203963
2.2 dCi (BG0F) kW 110		F	26.0	300.0	203932(V)
2.2 dCi (BG0F) kW 110		F	28.0	308.0	203961(V)
2.2 dCi (BG0F) kW 110		R	10.9	274.0	203931
2.2 dCi (BG0F) kW 110		R	11.0	274.0	203963
3.0 V6 24V (BG0D) kW 152		F	28.0	308.0	203948(V)
3.0 V6 24V (BG0D) kW 152		F	28.0	308.0	203961(V)
3.0 V6 24V (BG0D) kW 152		R	10.9	274.0	203931
3.0 V6 24V (BG0D) kW 152		R	11.0	274.0	203963
<b>LAGUNA II GRANDTOUR (KG0/1_)</b>	<b>03.2001 -</b>				
1.6 16V kW 82		F	26.0	300.0	203932(V)
1.6 16V kW 82		R	10.9	274.0	203931
1.6 16V kW 82		R	11.0	274.0	203963
1.6 16V kW 82		R	24.0	280.0	203930(V)
1.6 16V (KG0A, KG0L) kW 79		F	24.0	280.0	203930(V)
1.6 16V (KG0A, KG0L) kW 79		F	26.0	300.0	203932(V)
1.6 16V (KG0A, KG0L) kW 79		R	10.9	274.0	203931
1.6 16V (KG0A, KG0L) kW 79		R	11.0	274.0	203963
1.6 FlexFuel kW 76		F	24.0	280.0	203930(V)

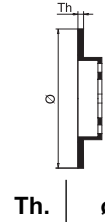


RENAULT			Th.	ø	NK Ref. No.
<b>LAGUNA II GRANDTOUR (KG0/1_)</b>	<b>03.2001 -</b>				
1.6 FlexFuel kW 76		F	26.0	300.0	203932(V)
1.6 FlexFuel kW 76		R	10.9	274.0	203931
1.8 16V kW 89		F	24.0	280.0	203930(V)
1.8 16V kW 89		F	26.0	300.0	203932(V)
1.8 16V kW 89		R	10.9	274.0	203931
1.8 16V kW 89		R	11.0	274.0	203963
1.8 16V (KG0B, KG0M) kW 88		F	24.0	280.0	203930(V)
1.8 16V (KG0B, KG0M) kW 88		F	26.0	300.0	203932(V)
1.8 16V (KG0B, KG0M) kW 88		R	10.9	274.0	203931
1.8 16V (KG0B, KG0M) kW 88		R	11.0	274.0	203963
1.8 16V (KG0J) kW 85		F	24.0	280.0	203930(V)
1.8 16V (KG0J) kW 85		F	26.0	300.0	203932(V)
1.8 16V (KG0J) kW 85		R	10.9	274.0	203931
1.8 16V (KG0J) kW 85		R	11.0	274.0	203963
1.9 dCi kW 68		F	24.0	280.0	203930(V)
1.9 dCi kW 81 kW 68 kW 79 kW 96		F	26.0	300.0	203932(V)
1.9 dCi kW 81 kW 68 kW 79 kW 96		R	11.0	274.0	203963
1.9 dCi kW 96 kW 81 kW 79		R	24.0	280.0	203930(V)
1.9 dCi kW 96 kW 81 kW 79 kW 68		R	10.9	274.0	203931
1.9 dCi (KG0E) kW 77		F	24.0	280.0	203930(V)
1.9 dCi (KG0E) kW 77		F	26.0	300.0	203932(V)
1.9 dCi (KG0E) kW 77		R	10.9	274.0	203931
1.9 dCi (KG0E) kW 77		R	11.0	274.0	203963
1.9 dCi (KG0G) kW 88		F	24.0	280.0	203919(V)
1.9 dCi (KG0G) kW 88		F	24.0	280.0	203930(V)
1.9 dCi (KG0G) kW 88		F	26.0	300.0	203932(V)
1.9 dCi (KG0G) kW 88		R	10.9	274.0	203931
1.9 dCi (KG0G) kW 88		R	11.0	274.0	203963
1.9 dCi (KG0R) kW 74		F	24.0	280.0	203930(V)
1.9 dCi (KG0R) kW 74		F	26.0	300.0	203932(V)
1.9 dCi (KG0R) kW 74		R	10.9	274.0	203931
1.9 dCi (KG0R) kW 74		R	11.0	274.0	203963
2.0 16V kW 150 kW 125		F	26.0	300.0	203932(V)
2.0 16V kW 150 kW 125		F	28.0	308.0	203961(V)
2.0 16V kW 150 kW 125		R	10.9	274.0	203931
2.0 16V kW 150 kW 125		R	11.0	274.0	203963
2.0 16V (KG00, KG0K, KG0W) kW 99		F	24.0	280.0	203930(V)
2.0 16V (KG00, KG0K, KG0W) kW 99		F	26.0	300.0	203932(V)
2.0 16V (KG00, KG0K, KG0W) kW 99		F	28.0	308.0	203961(V)
2.0 16V (KG00, KG0K, KG0W) kW 99		R	10.9	274.0	203931
2.0 16V (KG00, KG0K, KG0W) kW 99		R	11.0	274.0	203963
2.0 16V IDE (KG0N, KG0P) kW 103		F	26.0	300.0	203932(V)
2.0 16V IDE (KG0N, KG0P) kW 103		F	28.0	308.0	203961(V)
2.0 16V IDE (KG0N, KG0P) kW 103		R	10.9	274.0	203931
2.0 16V IDE (KG0N, KG0P) kW 103		R	11.0	274.0	203963
2.0 16V Turbo (KG0S, KG0Z, KG1L, KG1M) kW 120		F	26.0	300.0	203932(V)
2.0 16V Turbo (KG0S, KG0Z, KG1L, KG1M) kW 120		F	28.0	308.0	203961(V)
2.0 16V Turbo (KG0S, KG0Z, KG1L, KG1M) kW 120		R	10.9	274.0	203931
2.0 16V Turbo (KG0S, KG0Z, KG1L, KG1M) kW 120		R	11.0	274.0	203963
2.0 dCi kW 110 kW 127		F	26.0	300.0	203932(V)
2.0 dCi kW 110 kW 127		F	28.0	308.0	203961(V)
2.0 dCi kW 127 kW 110		R	10.9	274.0	203931
2.0 dCi kW 127 kW 110		R	11.0	274.0	203963
2.2 dCi kW 102		F	26.0	300.0	203932(V)
2.2 dCi kW 102		F	28.0	308.0	203948(V)
2.2 dCi kW 102		F	28.0	308.0	203961(V)
2.2 dCi kW 102		R	10.9	274.0	203931
2.2 dCi kW 102		R	11.0	274.0	203963
2.2 dCi (KG0F) kW 110		F	26.0	300.0	203932(V)
2.2 dCi (KG0F) kW 110		F	28.0	308.0	203948(V)
2.2 dCi (KG0F) kW 110		F	28.0	308.0	203961(V)
2.2 dCi (KG0F) kW 110		R	10.9	274.0	203931
2.2 dCi (KG0F) kW 110		R	11.0	274.0	203963
3.0 V6 24V (KG0D) kW 152		F	28.0	308.0	203948(V)
3.0 V6 24V (KG0D) kW 152		F	28.0	308.0	203961(V)
3.0 V6 24V (KG0D) kW 152		R	10.9	274.0	203931
3.0 V6 24V (KG0D) kW 152		R	11.0	274.0	203963



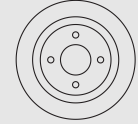
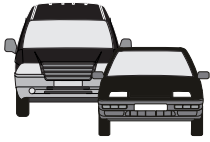
		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>LAGUNA III (BT0/1)</b>	<b>10.2007 -</b>				
1.5 dCi kW 81		F	24.0	280.0	203970(V)
1.6 16V kW 81		F	24.0	280.0	203970(V)
2.0 16V kW 103		F	26.0	296.0	203971(V)
2.0 16V Turbo kW 125		F	26.0	296.0	203971(V)
2.0 dCi kW 127		F	28.0	320.0	203969(V)
2.0 dCi kW 96 kW 110		F	26.0	296.0	203971(V)
2.0 dCi GT kW 131		F	28.0	320.0	203969(V)
2.0 GT kW 150		F	28.0	320.0	203969(V)
3.0 dCi kW 173		F	28.0	320.0	203969(V)
<b>LAGUNA III GRANDTOUR (KT0/1)</b>	<b>10.2007 -</b>				
1.5 dCi kW 81		F	24.0	280.0	203970(V)
1.6 16V kW 81		F	24.0	280.0	203970(V)
2.0 16V kW 103		F	26.0	296.0	203971(V)
2.0 16V Turbo kW 125		F	26.0	296.0	203971(V)
2.0 dCi kW 110		F	26.0	296.0	203971(V)
2.0 dCi kW 127		F	28.0	320.0	203969(V)
2.0 dCi kW 96		F	24.0	280.0	203970(V)
2.0 dCi GT kW 131		F	28.0	320.0	203969(V)
2.0 GT kW 150		F	28.0	320.0	203969(V)
3.0 dCi kW 173		F	28.0	320.0	203969(V)
<b>LOGAN (LS )</b>	<b>09.2004 -</b>				
1.4 kW 55		F	12.0	238.0	203938
1.4 (+ABS) kW 55		F	12.0	259.0	203939
1.5 dCi kW 50		F	12.0	238.0	203938
1.5 dCi kW 50		F	12.0	259.0	203939
1.6 kW 64		F	12.0	238.0	203938
1.6 (+ABS) kW 64		F	12.0	259.0	203939
<b>MASTER I Bus (T __)</b>	<b>08.1980 - 07.1998</b>				
2.1 D kW 44		F	24.0	278.0	203907(V)
28-35 2.5 TD kW 72		F	24.0	252.0	203905(V)
28-35 2.5 TD kW 72		F	24.0	278.0	203907(V)
28-35 2.0 kW 59 kW 58		F	24.0	278.0	203907(V)
28-35 2.1 D kW 44		F	24.0	252.0	203905(V)
28-35 2.1 D kW 44		F	24.0	278.0	203907(V)
28-35 2.4 D kW 52		F	24.0	278.0	203907(V)
28-35 2.5 D kW 55		F	24.0	252.0	203905(V)
28-35 2.5 D kW 55		F	24.0	278.0	203907(V)
30 2.2 kW 67		F	24.0	252.0	203905(V)
30 2.2 kW 67		F	24.0	278.0	203907(V)
35 2.5 TD kW 69		F	24.0	252.0	203905(V)
35 2.5 TD kW 69		F	24.0	278.0	203907(V)
<b>MASTER I Box (T __)</b>	<b>07.1980 - 07.1998</b>				
28-35 2.5 D kW 55		F	24.0	278.0	203907(V)
28-35 2.5 TD kW 72		F	24.0	278.0	203907(V)
28-35 2.0 kW 59 kW 58		F	24.0	278.0	203907(V)
28-35 2.1 D kW 44		F	24.0	278.0	203907(V)
28-35 2.4 D kW 52		F	24.0	278.0	203907(V)
30 2.2 kW 67		F	24.0	278.0	203907(V)
35 2.5 TD kW 69		F	24.0	278.0	203907(V)
<b>MASTER I CHASSIS (P __)</b>	<b>07.1980 - 07.1998</b>				
2.0 kW 60		F	24.0	278.0	203907(V)
2.1 D kW 46		F	24.0	278.0	203907(V)
2.2 kW 71		F	24.0	278.0	203907(V)
2.4 D kW 52		F	24.0	278.0	203907(V)
2.5 DT kW 70		F	24.0	278.0	203907(V)
28-35 2.0 kW 58 kW 59		F	24.0	278.0	203907(V)
28-35 2.0 kW 59		F	24.0	252.0	203905(V)
28-35 2.5 D kW 52		F	24.0	278.0	203907(V)
28-35 2.5 D kW 52	03.1981 -	F	24.0	252.0	203905(V)
<b>MASTER II Bus (JD/ND)</b>	<b>03.1998 -</b>				
1.9 dCi 80 kW 60		F	24.0	280.0	203920(V)

BOS



RENAULT				Th.	ø	NK Ref. No.
<b>MASTER II Bus (JD/ND)</b>		<b>03.1998 -</b>				
1.9 dCi 80 kW 60	BOS		F	28.0	305.0	203644(V)
1.9 dCi 80 kW 60	BOS		R	12.0	305.0	203643
1.9 dTI kW 59	BOS		F	24.0	280.0	203920(V)
1.9 dTI kW 59	BOS		F	28.0	305.0	203644(V)
1.9 dTI kW 59	BOS		R	12.0	305.0	203643
2.2 dCi 90 kW 66	BOS		F	24.0	280.0	203920(V)
2.2 dCi 90 kW 66	BOS		F	28.0	305.0	203644(V)
2.2 dCi 90 kW 66	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V)
2.5 D kW 59	BOS		F	28.0	305.0	203644(V)
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 dCi 120 kW 84	BOS		F	24.0	280.0	203920(V)
2.5 dCi 120 kW 84	BOS		F	28.0	305.0	203644(V)
2.5 dCi 120 kW 84	BOS		R	12.0	305.0	203643
2.8 dTI kW 84	BOS		F	24.0	280.0	203920(V)
2.8 dTI kW 84	BOS		F	28.0	305.0	203644(V)
2.8 dTI kW 84	BOS		R	12.0	305.0	203643
<b>MASTER II Box (FD)</b>		<b>07.1998 -</b>				
1.9 dCi 80 kW 60	BOS		F	24.0	280.0	203920(V)
1.9 dCi 80 kW 60	BOS		F	28.0	305.0	203644(V)
1.9 dCi 80 kW 60	BOS		R	12.0	305.0	203643
1.9 dTI kW 59	BOS		F	24.0	280.0	203920(V)
1.9 dTI kW 59	BOS		F	28.0	305.0	203644(V)
1.9 dTI kW 59	BOS		R	12.0	305.0	203643
2.2 dCi 90 kW 66	BOS		F	24.0	280.0	203920(V)
2.2 dCi 90 kW 66	BOS		F	28.0	305.0	203644(V)
2.2 dCi 90 kW 66	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V)
2.5 D kW 59	BOS		F	28.0	305.0	203644(V)
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 dCi 120 kW 84	BOS		F	24.0	280.0	203920(V)
2.5 dCi 120 kW 84	BOS		F	28.0	305.0	203644(V)
2.5 dCi 120 kW 84	BOS		R	12.0	305.0	203643
2.8 dTI kW 84	BOS		F	24.0	280.0	203920(V)
2.8 dTI kW 84	BOS		F	28.0	305.0	203644(V)
2.8 dTI kW 84	BOS		R	12.0	305.0	203643
<b>MASTER II CHASSIS (ED/HD/UD)</b>		<b>07.1998 -</b>				
2.2 dCi 90 kW 66	BOS		F	24.0	280.0	203920(V)
2.2 dCi 90 kW 66	BOS		F	28.0	305.0	203644(V)
2.2 dCi 90 kW 66	BOS		R	12.0	305.0	203643
2.5 D kW 59	BOS		F	24.0	280.0	203920(V)
2.5 D kW 59	BOS		F	28.0	305.0	203644(V)
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 dCi 120 kW 84	BOS		F	24.0	280.0	203920(V)
2.5 dCi 120 kW 84	BOS		F	28.0	305.0	203644(V)
2.5 dCi 120 kW 84	BOS		R	12.0	305.0	203643
2.8 dTI kW 84	BOS		F	24.0	280.0	203920(V)
2.8 dTI kW 84	BOS		F	28.0	305.0	203644(V)
2.8 dTI kW 84	BOS		R	12.0	305.0	203643
<b>MASTER III Bus (JD)</b>		<b>10.2003 -</b>				
2.5 dCi kW 88 kW 74 kW 107 kW 84	BOS		R	12.0	305.0	203643
2.5 dCi 100 (JDCV) kW 73	BOS		F	24.0	280.0	203920(V)
2.5 dCi 100 (JDCV) kW 73	BOS		F	28.0	305.0	203644(V)
2.5 dCi 100 (JDCV) kW 73	BOS		R	12.0	305.0	203643
2.5 dCi kW 107 kW 74 kW 84 kW 88	BOS		F	28.0	305.0	203644(V)
3.0 dCi 140 (JD0T) kW 100	BOS		F	24.0	280.0	203920(V)
3.0 dCi 140 (JD0T) kW 100	BOS		F	28.0	305.0	203644(V)
3.0 dCi 140 (JD0T) kW 100	BOS		R	12.0	305.0	203643
<b>MASTER III Box (HD, FD)</b>		<b>10.2003 -</b>				
2.5 dCi kW 88 kW 74 kW 107 kW 84	BOS		R	12.0	305.0	203643
2.5 dCi 100 (HD0U, FD0U, HD0V, FD0V) kW 73	BOS		F	24.0	280.0	203920(V)
2.5 dCi 100 (HD0U, FD0U, HD0V, FD0V) kW 73	BOS		F	28.0	305.0	203644(V)
2.5 dCi 100 (HD0U, FD0U, HD0V, FD0V) kW 73	BOS		R	12.0	305.0	203643



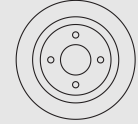
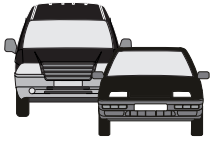


		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>MASTER III Box (HD, FD)</b>					
	<b>10.2003 -</b>				
2.5 dCi kW 107 kW 88 kW 84 kW 74	BOS	F	28.0	305.0	203644(V)
3.0 dCi 140 (HD0S, FD0S, HD1S) kW 100	BOS	F	24.0	280.0	203920(V)
3.0 dCi 140 (HD0S, FD0S, HD1S) kW 100	BOS	F	28.0	305.0	203644(V)
3.0 dCi 140 (HD0S, FD0S, HD1S) kW 100	BOS	R	12.0	305.0	203643
<b>MASTER III CHASSIS (ED, UD)</b>					
	<b>10.2003 -</b>				
2.5 dCi kW 107 kW 88 kW 84 kW 74	BOS	F	28.0	305.0	203644(V)
2.5 dCi 100 (ED4V, ED8V) kW 73	BOS	F	24.0	280.0	203920(V)
2.5 dCi 100 (ED4V, ED8V) kW 73	BOS	F	28.0	305.0	203644(V)
2.5 dCi 100 (ED4V, ED8V) kW 73	BOS	R	12.0	305.0	203643
2.5 dCi kW 107 kW 88 kW 84 kW 74	BOS	R	12.0	305.0	203643
3.0 dCi 140 (ED0S, UD0S) kW 100	BOS	F	24.0	280.0	203920(V)
3.0 dCi 140 (ED0S, UD0S) kW 100	BOS	F	28.0	305.0	203644(V)
3.0 dCi 140 (ED0S, UD0S) kW 100	BOS	R	12.0	305.0	203643
<b>MEGANE I (BA0/1 )</b>					
	<b>08.1995 - 08.2003</b>				
1.4 16V (BA0D, BA1H, BA0W, BA10) kW 70		F	20.5	258.5	203910(V)
1.4 16V (BA0D, BA1H, BA0W, BA10) kW 70		R	08.0	238.0	203918
1.4 16V (BA0D, BA1H, BA0W, BA10) kW 70		R	08.0	238.0	203945
1.4 e (BA0E, BA0V) kW 55	- 10.1997	F	12.0	238.0	203908
1.4 e (BA0E, BA0V) kW 55	10.1998 -	F	20.5	258.5	203910(V)
1.4 e (BA0E, BA0V) kW 55	11.1997 - 09.1998	F	20.0	238.0	203909(V)
1.4 Eco (BA0T) kW 52	- 10.1997	F	12.0	238.0	203908
1.4 Eco (BA0T) kW 52	10.1998 -	F	20.5	258.5	203910(V)
1.4 Eco (BA0T) kW 52	11.1997 - 09.1998	F	20.0	238.0	203909(V)
1.6 kW 64		F	20.5	258.5	203910(V)
1.6 16V (BA11, BA04, BA0B, BA1J) kW 79		F	24.0	280.0	203919(V)
1.6 16V (BA11, BA04, BA0B, BA1J) kW 79		R	08.0	238.0	203918
1.6 16V (BA11, BA04, BA0B, BA1J) kW 79		R	08.0	238.0	203945
1.6 e (BA0F, BA0S) kW 66		F	12.0	238.0	203908
1.6 e (BA0F, BA0S) kW 66	- 10.1997	F	20.0	238.0	203909(V)
1.6 e (BA0F, BA0S) kW 66	11.1997 -	F	20.5	258.5	203910(V)
1.6 i (BA0L) kW 55		F	12.0	238.0	203908
1.6 i (BA0L) kW 55	- 10.1997	F	20.0	238.0	203909(V)
1.6 i (BA0L) kW 55	11.1997 -	F	20.5	258.5	203910(V)
1.8 16V (BA06, BA12, BA1A, BA1M, BA1R) kW 85		F	24.0	280.0	203919(V)
1.8 16V (BA06, BA12, BA1A, BA1M, BA1R) kW 85		R	08.0	238.0	203918
1.8 16V (BA06, BA12, BA1A, BA1M, BA1R) kW 85		R	08.0	238.0	203945
1.9 D kW 69		F	20.5	258.5	203910(V)
1.9 D kW 69		F	24.0	280.0	203919(V)
1.9 D kW 69		F	26.0	281.0	209942(V)
1.9 D Eco (B/SA0U, BA0A) kW 47		F	12.0	238.0	203908
1.9 D Eco (B/SA0U, BA0A) kW 47	03.1999 -	F	20.5	258.5	203910(V)
1.9 dCi (BA05, BA1F) kW 75		F	24.0	280.0	203919(V)
1.9 dCi (BA05, BA1F) kW 75		R	08.0	238.0	203918
1.9 dCi (BA05, BA1F) kW 75		R	08.0	238.0	203945
1.9 dT (B/SA0K, B/SA0Y) kW 66		F	20.5	258.5	203910(V)
1.9 DTi kW 60		F	20.5	258.5	203910(V)
1.9 dTi (BA08, BA0N) kW 72		F	20.5	258.5	203910(V)
1.9 dTi (BA08, BA0N) kW 72	- 09.1998	F	22.0	262.0	203911(V)
1.9 dTi (BA08, BA0N) kW 72	10.1998 - 08.1999	F	24.0	280.0	203919(V)
1.9 dTi (BA1U) kW 59		F	20.5	258.5	203910(V)
1.9 dTi (BA1U) kW 59		F	24.0	280.0	203919(V)
1.9 TDI kW 69		F	20.5	258.5	203910(V)
2.0 16V (BA0H) kW 108		F	20.5	258.5	203910(V)
2.0 16V (BA0H) kW 108		F	22.0	262.0	203911(V)
2.0 16V (BA0H) kW 108		R	08.0	238.0	203918
2.0 16V (BA0H) kW 108		R	08.0	238.0	203945
2.0 i kW 80		F	20.5	258.5	203910(V)
2.0 i kW 80		F	22.0	262.0	203911(V)
2.0 i (BA0G) kW 84		F	20.5	258.5	203910(V)
2.0 i (BA0G) kW 84		F	22.0	262.0	203911(V)
<b>MEGANE I CABRIOLET (EA0/1 )</b>					
	<b>10.1996 - 08.2003</b>				
1.4 16V (EA0D, EA1H, EA0W, EA10) kW 70		F	20.5	258.5	203910(V)
1.4 16V (EA0D, EA1H, EA0W, EA10) kW 70	10.2000 -	F	24.0	280.0	203919(V)
1.4 16V (EA0D, EA1H, EA0W, EA10) kW 70		R	08.0	238.0	203918

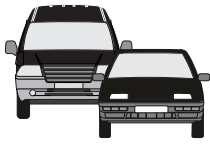




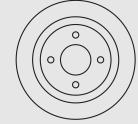
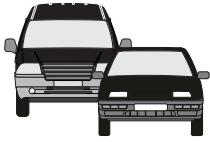
RENAULT			Th.	ø	NK Ref. No.
<b>MEGANE I CABRIOLET (EA0/1_)</b>	<b>10.1996 - 08.2003</b>				
1.4 16V (EA0D, EA1H, EA0W, EA10) kW 70		R	08.0	238.0	203945
1.6 16V (EA0B, EA04, EA11) kW 79		F	24.0	280.0	203919(V)
1.6 16V (EA0B, EA04, EA11) (+ABS) kW 79	10.2000 -	R	08.0	238.0	203918
1.6 16V (EA0B, EA04, EA11) (+ABS) kW 79	10.2000 -	R	08.0	238.0	203945
1.6 e (EA0F) kW 66		F	20.0	238.0	203909(V)
2.0 (EA0G) kW 84		F	20.5	258.5	203910(V)
2.0 (EA0G) kW 84		F	22.0	262.0	203911(V)
2.0 16V kW 102		F	24.0	280.0	203919(V)
2.0 16V kW 102		R	08.0	240.0	203937
2.0 16V (EA0H) kW 108		F	22.0	262.0	203911(V)
2.0 16V (EA0H) kW 108		F	24.0	280.0	203919(V)
2.0 16V (EA0H) kW 108		R	08.0	238.0	203918
2.0 16V (EA0H) kW 108		R	08.0	238.0	203945
2.0 16V IDE (EA03, EA0P, EA14) kW 103		F	22.0	262.0	203911(V)
2.0 16V IDE (EA03, EA0P, EA14) kW 103		F	24.0	280.0	203919(V)
2.0 16V IDE (EA03, EA0P, EA14) kW 103	10.2000 -	R	08.0	238.0	203918
2.0 16V IDE (EA03, EA0P, EA14) kW 103	10.2000 -	R	08.0	238.0	203945
2.0 i (EA0G) kW 80		F	22.0	262.0	203911(V)
<b>MEGANE I CLASSIC (LA0/1_)</b>	<b>09.1996 - 08.2003</b>				
1.4 (LA0E, LA0V) kW 55		F	12.0	238.0	203908
1.4 (LA0E, LA0V) kW 55	03.1999 -	F	20.5	258.5	203910(V)
1.4 16V (LA0D, LA1H, IA0W, LA10) kW 70		F	12.0	238.0	203908
1.6 16V (La04, LA11, LA0B, LA1C, LA1J) kW 79		F	24.0	280.0	203919(V)
1.6 16V (La04, LA11, LA0B, LA1C, LA1J) kW 79	LUC	F	26.0	281.0	209942(V)
1.6 16V (La04, LA11, LA0B, LA1C, LA1J) kW 79		R	08.0	238.0	203918
1.6 16V (La04, LA11, LA0B, LA1C, LA1J) kW 79		R	08.0	238.0	203945
1.6 e (LA0F, LA0S) kW 66		F	12.0	238.0	203908
1.6 e (LA0F, LA0S) kW 66	- 10.1997	F	20.0	238.0	203909(V)
1.6 e (LA0F, LA0S) kW 66	11.1997 -	F	20.5	258.5	203910(V)
1.6 i (LA0L) kW 55		F	12.0	238.0	203908
1.6 i (LA0L) kW 55	- 10.1997	F	20.0	238.0	203909(V)
1.6 i (LA0L) kW 55	11.1997 -	F	20.5	258.5	203910(V)
1.8 16V (LA06, LA12, LA1A, LA1M, LA1R) kW 85		F	24.0	280.0	203919(V)
1.8 16V (LA06, LA12, LA1A, LA1M, LA1R) kW 85		R	08.0	238.0	203918
1.8 16V (LA06, LA12, LA1A, LA1M, LA1R) kW 85		R	08.0	238.0	203945
1.9 D (LA0A, LA0U) kW 47		F	12.0	238.0	203908
1.9 D (LA0A, LA0U) kW 47	LUC 03.1999 -	F	26.0	281.0	209942(V)
1.9 dCi (LA05, LA1F) kW 75		F	24.0	280.0	203919(V)
1.9 dCi (LA05, LA1F) kW 75		R	08.0	238.0	203918
1.9 dCi (LA05, LA1F) kW 75		R	08.0	238.0	203945
1.9 dTi (LA0K, LA0Y) kW 66		F	20.5	258.5	203910(V)
1.9 dTi (LA08, LA0N) kW 72		F	20.5	258.5	203910(V)
1.9 dTi (LA08, LA0N) kW 72	03.1999 -	F	24.0	280.0	203919(V)
1.9 dTi (LA1U) kW 59		F	20.5	258.5	203910(V)
1.9 dTi (LA1U) kW 59	LUC	F	26.0	281.0	209942(V)
1.9 dTi (LA1U) kW 59		R	08.0	238.0	203918
1.9 dTi (LA1U) kW 59		R	08.0	238.0	203945
1.9 TDI kW 69		F	20.5	258.5	203910(V)
2.0 i kW 80		F	20.5	258.5	203910(V)
2.0 i (LA07, LA0G) kW 84		F	20.5	258.5	203910(V)
<b>MEGANE I COACH (DA0/1_)</b>	<b>03.1996 - 08.2003</b>				
1.4 16V (DA0D, DA1H, DA0W, DA10) kW 70		F	20.5	258.5	203910(V)
1.4 16V (DA0D, DA1H, DA0W, DA10) kW 70	10.2000 -	F	24.0	280.0	203919(V)
1.4 16V (DA0D, DA1H, DA0W, DA10) (+ABS) kW 70		R	08.0	238.0	203918
1.4 16V (DA0D, DA1H, DA0W, DA10) (+ABS) kW 70		R	08.0	238.0	203945
1.6 16V (DA0B, DA04, DA11) kW 79		F	24.0	280.0	203919(V)
1.6 16V (DA0B, DA04, DA11) (+ABS) kW 79	10.2000 -	R	08.0	238.0	203918
1.6 16V (DA0B, DA04, DA11) (+ABS) kW 79	10.2000 -	R	08.0	238.0	203945
1.6 e (DA0F) kW 66		F	20.0	238.0	203909(V)
1.9 DCi kW 77		F	24.0	280.0	203919(V)
1.9 dCi (DA05, DA1F) kW 75		F	24.0	280.0	203919(V)
1.9 dCi (DA05, DA1F) (+ABS) kW 75		R	08.0	238.0	203918
1.9 dCi (DA05, DA1F) (+ABS) kW 75		R	08.0	238.0	203945
1.9 dTi (DA0N) kW 72	- 02.1999	F	20.5	258.5	203910(V)
1.9 dTi (DA0N) kW 72	03.1999 -	F	24.0	280.0	203919(V)



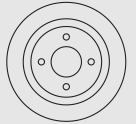
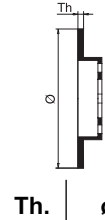
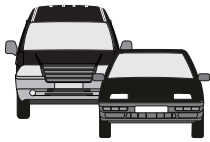
RENAULT				Th.	ø	NK Ref. No.	
<b>MEGANE I COACH (DA0/1_)</b>			<b>03.1996 - 08.2003</b>				
2.0 16V kW 102				F	24.0	280.0	203919(V)
2.0 16V kW 102				R	08.0	238.0	203918
2.0 16V kW 102				R	08.0	238.0	203945
2.0 16V (DA0H) kW 108				F	22.0	262.0	203911(V)
2.0 16V (DA0H) kW 108				F	24.0	280.0	203919(V)
2.0 16V (DA0H) kW 108				R	08.0	238.0	203918
2.0 16V (DA0H) kW 108				R	08.0	238.0	203945
2.0 16V IDE (DA03, DA0P, DA14) kW 103				F	24.0	280.0	203919(V)
2.0 i kW 80				F	20.5	258.5	203910(V)
2.0 i (DA0G) kW 84				F	20.5	258.5	203910(V)
<b>MEGANE I GRANDTOUR (KA0/1_)</b>			<b>03.1999 - 08.2003</b>				
1.4 16V (KA0D, KA1H, KA0W, KA10) kW 70				F	20.5	258.5	203910(V)
1.4 16V (KA0D, KA1H, KA0W, KA10) kW 70	LUC	10.2000 -		F	26.0	281.0	209942(V)
1.4 e (KA0V) kW 55				F	20.5	258.5	203910(V)
1.6 16V (KA0B, KA04, KA11) kW 79				F	24.0	280.0	203919(V)
1.6 16V (KA0B, KA04, KA11) kW 79		- 09.2003		R	11.0	274.0	203935
1.6 16V (KA0B, KA04, KA11) kW 79		- 09.2003		R	11.0	274.0	203946
1.6 e (KA0F) kW 66				F	20.5	258.5	203910(V)
1.6 e (KA0F) kW 66	LUC			F	26.0	281.0	209942(V)
1.6 e (KA0F) kW 66				R	11.0	274.0	203935
1.6 e (KA0F) kW 66				R	11.0	274.0	203946
1.8 16V (KA0S, KA12, KA1A, KA1M, KA1R) kW 85				F	24.0	280.0	203919(V)
1.8 16V (KA0S, KA12, KA1A, KA1M, KA1R) kW 85		- 09.2003		R	11.0	274.0	203935
1.8 16V (KA0S, KA12, KA1A, KA1M, KA1R) kW 85		- 09.2003		R	11.0	274.0	203946
1.9 D (KA0J, KA0R) kW 47				F	20.5	258.5	203910(V)
1.9 D (KA0J, KA0R) kW 47	LUC			F	26.0	281.0	209942(V)
1.9 dCi (KA05, KA1F) kW 75				F	24.0	280.0	203919(V)
1.9 dCi (KA05, KA1F) kW 75		- 09.2003		R	11.0	274.0	203935
1.9 dCi (KA05, KA1F) kW 75		- 09.2003		R	11.0	274.0	203946
1.9 dTi (KA0N) kW 72				F	24.0	280.0	203919(V)
1.9 dTi (KA0N) kW 72				R	11.0	274.0	203935
1.9 dTi (KA0N) kW 72				R	11.0	274.0	203946
1.9 dTi (KA1U) kW 59				F	24.0	280.0	203919(V)
1.9 dTi (KA1U) kW 59		- 09.2003		R	11.0	274.0	203935
1.9 dTi (KA1U) kW 59		- 09.2003		R	11.0	274.0	203946
<b>MEGANE II (BM0/1_ , CM0/1_)</b>			<b>11.2002 -</b>				
1.4 16V kW 60				F	22.0	260.0	202264(V)
1.4 16V kW 60				R	08.0	240.0	203937
1.4 16V kW 60				R	08.0	240.0	203964
1.4 16V (BM0B, CM0B) kW 72				F	22.0	260.0	202264(V)
1.4 16V (BM0B, CM0B) kW 72				R	08.0	240.0	203937
1.4 16V (BM0B, CM0B) kW 72				R	08.0	240.0	203964
1.5 dCi kW 63 kW 74 kW 76 kW 78				F	24.0	280.0	203919(V)
1.5 dCi kW 63 kW 74 kW 76 kW 78				R	08.0	240.0	203964
1.5 dCi kW 63 kW 78 kW 76 kW 74				R	08.0	240.0	203937
1.5 dCi (BM0F, CM0F) kW 60				F	24.0	280.0	203919(V)
1.5 dCi (BM0F, CM0F) kW 60				R	08.0	240.0	203937
1.5 dCi (BM0F, CM0F) kW 60				R	08.0	240.0	203964
1.6 kW 77				F	24.0	280.0	203919(V)
1.6 kW 77				R	08.0	240.0	203937
1.6 16V kW 82				F	24.0	280.0	203919(V)
1.6 16V kW 82				R	08.0	240.0	203937
1.6 16V kW 82				R	08.0	240.0	203964
1.6 16V (BM0C, CM0C) kW 83				F	24.0	280.0	203919(V)
1.6 16V (BM0C, CM0C) kW 83				R	08.0	240.0	203937
1.6 16V (BM0C, CM0C) kW 83				R	08.0	240.0	203964
1.6 Flex-Fuel kW 77				F	24.0	280.0	203919(V)
1.6 Flex-Fuel kW 77				R	08.0	240.0	203937
1.6 Flex-Fuel kW 77				R	08.0	240.0	203964
1.9 dCi kW 68 kW 81 kW 96				R	08.0	240.0	203964
1.9 dCi kW 81 kW 96 kW 68 kW 66				R	08.0	240.0	203937
1.9 dCi kW 96 kW 66 kW 81 kW 68				F	24.0	280.0	203919(V)
1.9 dCi (BM0G, CM0G) kW 88				F	24.0	280.0	203919(V)
1.9 dCi (BM0G, CM0G) kW 88				R	08.0	240.0	203937
1.9 dCi (BM0G, CM0G) kW 88				R	08.0	240.0	203964



RENAULT			Th.	ø	NK Ref. No.
<b>MEGANE II (BM0/1_ , CM0/1_ )</b>	<b>11.2002 -</b>				
2.0 16V (BM0U, CM0U) kW 99		F	24.0	280.0	203919(V)
2.0 16V (BM0U, CM0U) kW 99		R	08.0	240.0	203937
2.0 16V (BM0U, CM0U) kW 99		R	08.0	240.0	203964
2.0 16V Turbo kW 120		F	24.0	280.0	203919(V)
2.0 16V Turbo kW 120		R	08.0	240.0	203937
2.0 16V Turbo kW 120		R	08.0	240.0	203964
2.0 dCi kW 110 kW 127		F	24.0	280.0	203919(V)
2.0 dCi kW 127 kW 110		R	08.0	240.0	203937
2.0 dCi kW 127 kW 110		R	08.0	240.0	203964
2.0 Renault Sport kW 165		F	24.0	280.0	203919(V)
2.0 Renault Sport kW 165		F	28.0	312.0	203966(V)
2.0 Renault Sport kW 165		R	08.0	240.0	203937
2.0 Renault Sport kW 165		R	08.0	240.0	203964
<b>MEGANE II COUP-CABRIOLET (EM0/1_ )</b>					
1.5 dCi		F	24.0	280.0	203919(V)
1.5 dCi		R	08.0	240.0	203937
1.5 dCi		R	08.0	240.0	203964
1.6		F	24.0	280.0	203919(V)
1.6		R	08.0	240.0	203937
1.6		R	08.0	240.0	203964
1.9 dCi		F	24.0	280.0	203919(V)
1.9 dCi		R	08.0	240.0	203937
1.9 dCi		R	08.0	240.0	203964
2.0		F	24.0	280.0	203919(V)
2.0		R	08.0	240.0	203937
2.0		R	08.0	240.0	203964
2.0 16V Turbo		F	24.0	280.0	203919(V)
2.0 16V Turbo		R	08.0	240.0	203937
<b>MEGANE II KOMBI (KM0/1_ )</b>	<b>08.2003 -</b>				
1.4 kW 72		F	24.0	280.0	203919(V)
1.4 kW 72		R	10.0	270.0	203965
1.5 dCi kW 74 kW 60 kW 78 kW 76 kW 63		F	24.0	280.0	203919(V)
1.5 dCi kW 76 kW 60 kW 74 kW 78 kW 63		R	10.0	270.0	203965
1.6 kW 83		F	24.0	280.0	203919(V)
1.6 kW 83		R	10.0	270.0	203965
1.6 16V Hi-Flex kW 77		F	24.0	280.0	203919(V)
1.9 dCi kW 68 kW 88 kW 96		R	10.0	270.0	203965
1.9 dCi kW 96 kW 88 kW 81 kW 68		F	24.0	280.0	203919(V)
2.0 kW 99		F	24.0	280.0	203919(V)
2.0 kW 99		R	10.0	270.0	203965
<b>MEGANE II SALOON (LM0/1_ )</b>	<b>09.2003 -</b>				
1.4 kW 60 kW 72		F	22.0	260.0	202264(V)
1.4 kW 60 kW 72		R	08.0	240.0	203937
1.4 kW 72 kW 60		R	08.0	240.0	203964
1.5 dCi kW 63 kW 60 kW 76 kW 74 kW 78		R	08.0	240.0	203964
1.5 dCi kW 76 kW 60 kW 63 kW 74 kW 78		F	24.0	280.0	203919(V)
1.5 dCi kW 76 kW 78 kW 74 kW 63 kW 60		R	08.0	240.0	203937
1.6 kW 77 kW 75 kW 83		F	24.0	280.0	203919(V)
1.6 kW 77 kW 83 kW 75		R	08.0	240.0	203937
1.6 kW 83 kW 77		R	08.0	240.0	203964
1.9 dCi kW 66 kW 81 kW 68 kW 96 kW 88		F	24.0	280.0	203919(V)
1.9 dCi kW 66 kW 96 kW 88 kW 81 kW 68		R	08.0	240.0	203937
1.9 dCi kW 68 kW 88 kW 96 kW 81		R	08.0	240.0	203964
2.0 kW 99		F	24.0	280.0	203919(V)
2.0 kW 99		R	08.0	240.0	203937
2.0 kW 99		R	08.0	240.0	203964
<b>MEGANE III COUPE (DZ0_ )</b>	<b>11.2008 -</b>				
1.5 dCi (DZ0C) kW 66		F	24.0	280.0	203970(V)
1.5 dCi (DZ0D) kW 81		F	24.0	280.0	203970(V)
1.6 16V (DZ0H) kW 74		F	24.0	280.0	203970(V)
1.6 16V (DZ0U) kW 81		F	24.0	280.0	203970(V)
1.9 dCi (DZ0N, DZ0J) kW 96		F	24.0	280.0	203970(V)
2.0 16V (DZ0G) kW 103		F	24.0	280.0	203970(V)

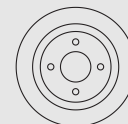
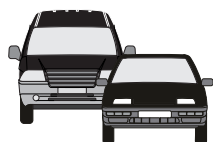


		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>MEGANE III COUPE (DZ0_)</b>	<b>11.2008 -</b>				
2.0 16V (DZ0K) kW 132		F	26.0	296.0	203971(V)
<b>MEGANE III HATCHBACK (BZ0_)</b>	<b>11.2008 -</b>				
1.5 dCi (BZ0C) kW 66		F	24.0	280.0	203970(V)
1.5 dCi (BZ0D) kW 81		F	24.0	280.0	203970(V)
1.6 16V (BZ0H) kW 74		F	24.0	280.0	203970(V)
1.6 16V (BZ0U) kW 81		F	24.0	280.0	203970(V)
1.9 dCi (BZ0N, BZ0J) kW 96		F	24.0	280.0	203970(V)
2.0 16V (BZ0G) kW 103		F	24.0	280.0	203970(V)
2.0 16V (BZ0K) kW 132		F	26.0	296.0	203971(V)
<b>MEGANE SCENIC (JA0/1_)</b>	<b>01.1997 - 10.1999</b>				
1.4 i (JA0E) kW 55	- 09.1998	F	20.5	258.5	203910(V)
1.4 i (JA0E) kW 55	10.1998 -	F	24.0	280.0	203919(V)
1.6 e (JA0F) kW 66	- 09.1998	F	20.5	258.5	203910(V)
1.6 e (JA0F) kW 66	10.1998 -	F	24.0	280.0	203919(V)
1.6 e (JA0F) kW 66 (16)		F	22.0	262.0	203911(V)
1.6 i (JA0L) kW 55	- 09.1998	F	20.5	258.5	203910(V)
1.6 i (JA0L) kW 55	10.1998 -	F	24.0	280.0	203919(V)
1.6 i (JA0L) kW 55 LUC	02.1997 - 09.1998	F	26.0	281.0	209942(V)
1.6 i (JA0L) kW 55 (16)		F	22.0	262.0	203911(V)
1.9 D (JA0J) kW 47		F	22.0	262.0	203911(V)
1.9 D (JA0J) kW 47		F	24.0	280.0	203919(V)
1.9 dT (JA0K, JA0Y) kW 66		F	22.0	262.0	203911(V)
1.9 dTi (JA0N) kW 72		F	22.0	262.0	203911(V)
1.9 dTi (JA0N) kW 72		F	24.0	280.0	203919(V)
2.0 i (JA0G) kW 80 kW 84		F	22.0	262.0	203911(V)
2.0 i (JA0G) kW 84 kW 80		F	24.0	280.0	203919(V)
<b>MODUS (F/JP0_)</b>	<b>12.2004 -</b>				
1.2 kW 58		R	08.0	240.0	203937
1.2 (JP0C, JP0K) kW 55		F	22.0	260.0	202264(V)
1.2 (JP0C, JP0K) (+ABS) kW 55		R	08.0	240.0	203937
1.2 16V kW 74		R	08.0	240.0	203937
1.4 (JP01, JP0J) kW 72		F	22.0	260.0	202264(V)
1.4 (JP01, JP0J) kW 72		R	08.0	240.0	203937
1.4 (JP01, JP0J) kW 72		R	08.0	240.0	203964
1.5 dCi kW 48 kW 76		R	08.0	240.0	203937
1.5 dCi kW 50 kW 63		F	22.0	260.0	202264(V)
1.5 dCi (+ABS) kW 63 kW 50		R	08.0	240.0	203937
1.5 dCi (JP0G, JP0H) kW 78		R	08.0	240.0	203937
1.6 kW 65		F	22.0	260.0	202264(V)
1.6 kW 65		R	08.0	240.0	203937
1.6 kW 65		R	08.0	240.0	203964
1.6 (JP0B) kW 82		F	22.0	260.0	202264(V)
1.6 (JP0B) kW 82		R	08.0	240.0	203937
1.6 (JP0B) kW 82		R	08.0	240.0	203964
<b>RAPID Box (F40_, G40_)</b>	<b>07.1985 - 11.1998</b>				
1.0 kW 27		F	12.0	238.0	203908
1.0 kW 27		F	08.2	238.0	203906
1.1 (F401) kW 33		F	08.2	238.0	203906
1.1 (F401) kW 33	06.1988 -	F	12.0	238.0	203908
1.1 (F40H) kW 33	- 05.1988	F	08.2	238.0	203906
1.1 (F40H) kW 33	06.1988 - 06.1990	F	12.0	238.0	203908
1.2 kW 48		F	12.0	238.0	203908
1.2 (F406, G40A) kW 40		F	12.0	238.0	203908
1.4 kW 59		F	12.0	238.0	203908
1.4 (F402) kW 43		F	12.0	238.0	203908
1.4 (F407) KAT kW 43		F	12.0	238.0	203908
1.4 (F40D) kW 58		F	12.0	238.0	203908
1.4 (F40M) kW 44		F	12.0	238.0	203908
1.4 (F40U, F40V) kW 55		F	12.0	238.0	203908
1.4 RN kW 44		F	12.0	238.0	203908
1.6 D (F404) kW 40		F	12.0	238.0	203908
1.9 D (F40P, F40N, F40E) kW 47		F	12.0	238.0	203908
1.9 D (F40R) kW 40		F	12.0	238.0	203908

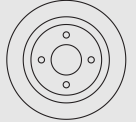
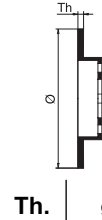
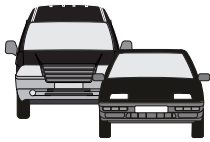


RENAULT			Th.	ø	NK Ref. No.
<b>SAFRANE I (B54 )</b>	<b>04.1992 - 07.1996</b>				
2.0 (B540) kW 77		F	22.0	262.0	203911(V)
2.0 (B540) kW 77		R	10.5	265.0	203914
2.0 12V (B542, B54E) kW 97		F	22.0	262.0	203911(V)
2.0 12V (B542, B54E) kW 97		R	10.5	265.0	203914
2.1 dT (B546) kW 65		F	22.0	262.0	203911(V)
2.1 dT (B546) kW 65		R	10.5	265.0	203914
2.2 (B541) kW 79		F	22.0	262.0	203911(V)
2.2 (B541) kW 79		R	10.5	265.0	203914
2.2 (B543) kW 101		F	22.0	262.0	203911(V)
2.2 (B543) kW 101		R	10.5	265.0	203914
2.5 dT (B548) kW 83		F	22.0	262.0	203912(V)
2.5 dT (B548) kW 83		R	10.5	265.0	203915
3.0 Biturbo 4x4 (B545) kW 193		F	24.0	280.0	203913(V)
3.0 Biturbo 4x4 (B545) kW 193		R	10.5	265.0	203915
3.0 Biturbo 4x4 (B545) kW 193		R	10.5	265.0	203934
3.0 V6 (B54B, B544) kW 123		F	22.0	262.0	203911(V)
3.0 V6 (B54B, B544) kW 123		F	24.0	280.0	203913(V)
3.0 V6 (B54B, B544) kW 123		R	10.5	265.0	203915
3.0 V6 4x4 (B54B, B544) kW 123		F	24.0	280.0	203913(V)
3.0 V6 4x4 (B54B, B544) kW 123		R	10.5	265.0	203915
3.0 V6 4x4 (B54B, B544) kW 123		R	10.5	265.0	203934
<b>SAFRANE II (B54 )</b>	<b>07.1996 - 12.2000</b>				
2.0 16V (B54L) kW 100	- 12.1997	F	22.0	262.0	203912(V)
2.0 16V (B54L) kW 100	01.1998 -	F	24.0	280.0	203913(V)
2.0 16V (B54L) kW 100		R	10.5	265.0	203915
2.2 dT (B54G) kW 83		F	24.0	280.0	203913(V)
2.2 dT (B54G) kW 83		R	10.5	265.0	203915
2.5 20V (B54F) kW 121		F	24.0	280.0	203913(V)
2.5 20V (B54F) kW 121		R	10.5	265.0	203915
2.9 24V (B54N) kW 140		F	24.0	280.0	203913(V)
2.9 24V (B54N) kW 140		R	10.5	265.0	203915
3.0 V6 kW 123		F	24.0	280.0	203913(V)
3.0 V6 kW 123		R	10.5	265.0	203915
<b>SC-NIC I (JA0/1 )</b>	<b>09.1999 - 08.2003</b>				
1.4 16V (JA0D, JA1H, Ja0W, JA10) kW 70		F	24.0	280.0	203919(V)
1.4 16V (JA0D, JA1H, Ja0W, JA10) kW 70		R	11.0	274.0	203935
1.4 16V (JA0D, JA1H, Ja0W, JA10) kW 70		R	11.0	274.0	203946
1.6 16V (JA0B, JA04, JA11) kW 79		F	24.0	280.0	203919(V)
1.6 16V (JA0B, JA04, JA11) kW 79		R	11.0	274.0	203935
1.6 16V (JA0B, JA04, JA11) kW 79		R	11.0	274.0	203946
1.8 4x4 kW 85		F	24.0	280.0	203919(V)
1.8 4x4 kW 85		R	11.0	274.0	203935
1.8 16V (JA12, JA1R, JA1M, JA1A) kW 85		F	24.0	280.0	203919(V)
1.8 16V (JA12, JA1R, JA1M, JA1A) kW 85		R	11.0	274.0	203935
1.8 16V (JA12, JA1R, JA1M, JA1A) kW 85		R	11.0	274.0	203946
1.9 dCi (JA05, JA1F) kW 75		F	24.0	280.0	203919(V)
1.9 dCi (JA05, JA1F) kW 75		R	11.0	274.0	203935
1.9 dCi (JA05, JA1F) kW 75		R	11.0	274.0	203946
1.9 dCi RX4 kW 75		F	24.0	280.0	203913(V)
1.9 dCi RX4 kW 75	- 04.2001	F	24.0	280.0	203919(V)
1.9 dCi RX4 kW 75		R	10.5	265.0	203934
1.9 dCi RX4 kW 75		R	11.0	274.0	203935
1.9 dTi (JA0N) kW 72		F	24.0	280.0	203919(V)
1.9 dTi (JA0N) kW 72		R	11.0	274.0	203935
1.9 dTi (JA0N) kW 72		R	11.0	274.0	203946
1.9 dTi (JA1U) kW 59		F	24.0	280.0	203919(V)
1.9 dTi (JA1U) kW 59		R	11.0	274.0	203935
1.9 dTi (JA1U) kW 59		R	11.0	274.0	203946
2.0 16V (JA1B, JA1D) kW 102		F	24.0	280.0	203919(V)
2.0 16V (JA1B, JA1D) kW 102		R	11.0	274.0	203935
2.0 16V (JA1B, JA1D) kW 102		R	11.0	274.0	203946
2.0 16V IDE kW 103		F	24.0	280.0	203919(V)
2.0 16V IDE kW 103		R	10.5	265.0	203934
2.0 16V IDE kW 103		R	11.0	274.0	203935
2.0 16V RX4 kW 102		F	24.0	280.0	203913(V)

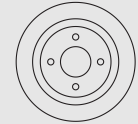
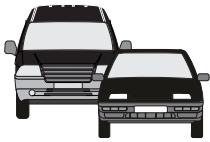




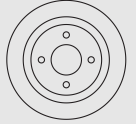
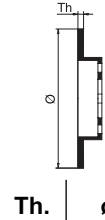
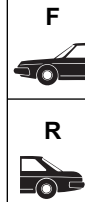
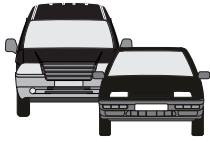
		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>SC-NIC I (JA0/1_)</b>	<b>09.1999 - 08.2003</b>				
2.0 16V RX4 kW 102		R	10.5	265.0	203934
2.0 16V RX4 kW 102		R	11.0	274.0	203935
<b>SC-NIC II (JM0/1_)</b>	<b>06.2003 -</b>				
1.4 (JM0B, JM0H, JM1A) kW 72		F	24.0	280.0	203919(V)
1.4 (JM0B, JM0H, JM1A) kW 72		R	10.0	270.0	203965
1.5 dCi kW 76 kW 63 kW 78		R	10.0	270.0	203965
1.5 dCi kW 78 kW 63		F	24.0	280.0	203919(V)
1.5 dCi (JM02, JM13) kW 74		F	24.0	280.0	203919(V)
1.5 dCi (JM02, JM13) kW 74		R	10.0	270.0	203965
1.5 dCi (JM0F) kW 60		F	24.0	280.0	203919(V)
1.5 dCi (JM0F) kW 60		R	10.0	270.0	203965
1.6 kW 77		F	24.0	280.0	203919(V)
1.6 (JM0C, JM0J, JM1B) kW 83		F	24.0	280.0	203919(V)
1.6 (JM0C, JM0J, JM1B) kW 83		R	10.0	270.0	203965
1.6 16V kW 82		F	24.0	280.0	203919(V)
1.6 16V kW 82		F	24.0	300.0	203947(V)
1.6 16V kW 82		R	10.0	270.0	203965
1.9 dCi kW 81 kW 96		F	24.0	300.0	203947(V)
1.9 dCi kW 96 kW 81		R	10.0	270.0	203965
1.9 dCi (JM12) kW 88		F	24.0	300.0	203947(V)
1.9 dCi (JM12) kW 88		R	10.0	270.0	203965
2.0 (JM05, JM1N) kW 99		F	24.0	300.0	203947(V)
2.0 (JM05, JM1N) kW 99		R	10.0	270.0	203965
2.0 16V Turbo (JM0W) kW 120		F	24.0	300.0	203947(V)
2.0 16V Turbo (JM0W) kW 120		R	10.0	270.0	203965
2.0 dCi kW 110		F	24.0	300.0	203947(V)
2.0 dCi kW 110		R	10.0	270.0	203965
2.0 dCi kW 110	- 08.2006	R	10.9	274.0	203931
<b>SC-NIC III</b>	<b>02.2009 -</b>				
1.4 16V kW 96		F	26.0	296.0	203971(V)
1.5 dCi kW 78		F	26.0	296.0	203971(V)
1.6 16V kW 82		F	24.0	280.0	203970(V)
1.6 16V kW 82		F	26.0	296.0	203971(V)
1.9 dCi kW 96		F	26.0	296.0	203971(V)
2.0 16V kW 103		F	26.0	296.0	203971(V)
2.0 dCi kW 118 kW 110		F	26.0	296.0	203971(V)
2.0 dCi kW 118 kW 110		F	28.0	320.0	203969(V)
<b>SUPER 5 (B/C40_)</b>	<b>10.1984 - 12.1996</b>				
1.0 (B/C/400) kW 30		F	08.2	238.0	203906
1.1 (B/C/401) kW 34		F	08.2	238.0	203906
1.1 (B/C/401, B/C40H) kW 33		F	08.2	238.0	203906
1.2 (B/C40F) kW 40		F	12.0	238.0	203908
1.4 (B/C/407) KAT kW 43		F	12.0	238.0	203908
1.4 (B/C402) kW 43		F	12.0	238.0	203908
1.4 (B/C403) kW 52		F	12.0	238.0	203908
1.4 (B/C40J) kW 49 (15)		F	12.0	238.0	203908
1.4 (B/C40M) kW 44		F	12.0	238.0	203908
1.4 Turbo (C405) kW 88		F	20.0	238.0	203909(V)
1.4 Turbo GT (C405) kW 118		F	20.0	238.0	203909(V)
1.6 D (B/C/404) kW 40		F	12.0	238.0	203908
1.7 (B/C408) kW 54 (15)		F	12.0	238.0	203908
1.7 (B/C40K, B/C40G) kW 64		F	20.0	238.0	203909(V)
1.7 i (C409) kW 69		F	20.0	238.0	203909(V)
<b>SUPER 5 Box (S40_)</b>	<b>10.1984 - 12.1996</b>				
1.0 (S400) kW 30		F	08.2	238.0	203906
1.1 (S401) kW 34		F	08.2	238.0	203906
1.2 (S40F, S407) kW 44		F	12.0	238.0	203908
1.6 D (S404) kW 40		F	12.0	238.0	203908
<b>THALIA (LB0/1/2_)</b>	<b>02.1998 - 10.2003</b>				
1.2 16V kW 55		F	12.0	238.0	203908
1.2 16V kW 55		F	20.0	238.0	203909(V)
1.4 kW 55		F	12.0	238.0	203908



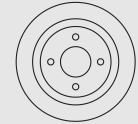
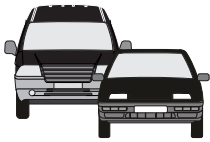
		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>THALIA (LB0/1/2 )</b>	<b>02.1998 - 10.2003</b>				
1.4 kW 55		F	20.0	238.0	203909(V)
1.4 16V kW 72		F	20.0	238.0	203909(V)
1.4 16V kW 72		F	20.5	258.5	203910(V)
1.5 dCi kW 48 kW 60 kW 50		F	20.0	238.0	203909(V)
1.6 16V kW 79		F	20.5	258.5	203910(V)
1.6 16V kW 79	LUC	F	26.0	281.0	209942(V)
1.9 D kW 48		F	20.0	238.0	203909(V)
<b>TRAFIC Bus (T5, T6, T7)</b>					
	<b>03.1980 - 04.1989</b>				
1.4 kW 35		F	24.0	252.0	203905(V)
1.6 kW 48		F	24.0	252.0	203905(V)
1.6 4x4 kW 48		F	24.0	252.0	203905(V)
1.7 kW 50		F	24.0	252.0	203905(V)
2.0 kW 59		F	24.0	252.0	203905(V)
2.0 4x4 kW 59		F	24.0	252.0	203905(V)
2.1 D kW 43		F	24.0	252.0	203905(V)
<b>TRAFIC Bus (TXW)</b>					
	<b>03.1989 - 03.2001</b>				
1.7 kW 50		F	24.0	252.0	203905(V)
1.9 D kW 44		F	24.0	252.0	203905(V)
2.0 kW 59		F	24.0	252.0	203905(V)
2.1 D kW 43 kW 47		F	24.0	252.0	203905(V)
2.2 kW 74		F	24.0	252.0	203905(V)
2.2 4x4 kW 74 kW 70		F	24.0	252.0	203905(V)
2.5 D kW 58 kW 55		F	24.0	252.0	203905(V)
2.5 D 4x4 kW 55		F	24.0	252.0	203905(V)
<b>TRAFIC II Bus (JL)</b>					
	<b>03.2001 -</b>				
1.9 dCi kW 59		F	28.0	305.0	203639(V)
1.9 dCi kW 59		R	12.0	280.0	203647
1.9 dCi 100 kW 74		F	28.0	305.0	203639(V)
1.9 dCi 100 kW 74		R	12.0	280.0	203647
1.9 dCi 100 kW 74		R	12.0	280.0	203658
1.9 dCi 80 kW 60		F	28.0	305.0	203639(V)
1.9 dCi 80 kW 60		R	12.0	280.0	203647
1.9 dCi 80 kW 60		R	12.0	280.0	203658
2.0 (JL0A) kW 88		F	28.0	305.0	203639(V)
2.0 (JL0A) kW 88		R	12.0	280.0	203647
2.0 (JL0A) kW 88		R	12.0	280.0	203658
2.0 16V kW 86		F	28.0	305.0	203639(V)
2.0 16V kW 86		R	12.0	280.0	203647
2.0 16V kW 86		R	12.0	280.0	203658
2.0 dCi 115 kW 84		F	28.0	305.0	203639(V)
2.0 dCi 115 kW 84		R	12.0	280.0	203647
2.0 dCi 115 kW 84		R	12.0	280.0	203658
2.0 dCi 90 kW 66		F	28.0	305.0	203639(V)
2.0 dCi 90 kW 66		R	12.0	280.0	203647
2.0 dCi 90 kW 66		R	12.0	280.0	203658
2.5 dCi 135 (JL0D) kW 99		F	28.0	305.0	203639(V)
2.5 dCi 135 (JL0D) kW 99		R	12.0	280.0	203647
2.5 dCi 135 (JL0D) kW 99		R	12.0	280.0	203658
2.5 dCi 145 kW 107		F	28.0	305.0	203639(V)
2.5 dCi 145 kW 107		R	12.0	280.0	203647
2.5 dCi 145 kW 107		R	12.0	280.0	203658
<b>TRAFIC II Box (FL)</b>					
	<b>03.2001 -</b>				
1.9 dCi kW 59		F	28.0	305.0	203639(V)
1.9 dCi kW 59		R	12.0	280.0	203647
1.9 dCi 100 kW 74		F	28.0	305.0	203639(V)
1.9 dCi 100 kW 74		R	12.0	280.0	203647
1.9 dCi 100 kW 74		R	12.0	280.0	203658
1.9 dCi 80 kW 60		F	28.0	305.0	203639(V)
1.9 dCi 80 kW 60		R	12.0	280.0	203647
1.9 dCi 80 kW 60		R	12.0	280.0	203658
2.0 (FL0A) kW 88		F	28.0	305.0	203639(V)
2.0 (FL0A) kW 88		R	12.0	280.0	203647
2.0 (FL0A) kW 88		R	12.0	280.0	203658



			Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>TRAFIC II Box (FL)</b>	<b>03.2001 -</b>				
2.0 16V kW 86		F	28.0	305.0	203639(V)
2.0 16V kW 86		R	12.0	280.0	203647
2.0 16V kW 86		R	12.0	280.0	203658
2.0 dCi 115 kW 84		F	28.0	305.0	203639(V)
2.0 dCi 115 kW 84		R	12.0	280.0	203647
2.0 dCi 115 kW 84		R	12.0	280.0	203658
2.0 dCi 90 kW 66		F	28.0	305.0	203639(V)
2.0 dCi 90 kW 66		R	12.0	280.0	203647
2.0 dCi 90 kW 66		R	12.0	280.0	203658
2.5 dCi 135 (FL0D) kW 99		F	28.0	305.0	203639(V)
2.5 dCi 135 (FL0D) kW 99		R	12.0	280.0	203647
2.5 dCi 135 (FL0D) kW 99		R	12.0	280.0	203658
2.5 dCi 145 kW 107		F	28.0	305.0	203639(V)
2.5 dCi 145 kW 107		R	12.0	280.0	203647
2.5 dCi 145 kW 107		R	12.0	280.0	203658
<b>TRAFIC II CHASSIS (EL)</b>	<b>03.2001 -</b>				
1.9 dCi kW 59		F	28.0	305.0	203639(V)
1.9 dCi kW 59		R	12.0	280.0	203647
1.9 dCi 100 (ELOC) kW 74		F	28.0	305.0	203639(V)
1.9 dCi 100 (ELOC) kW 74		R	12.0	280.0	203647
1.9 dCi 100 (ELOC) kW 74		R	12.0	280.0	203658
1.9 dCi 80 (ELOB) kW 60		F	28.0	305.0	203639(V)
1.9 dCi 80 (ELOB) kW 60		R	12.0	280.0	203647
1.9 dCi 80 (ELOB) kW 60		R	12.0	280.0	203658
2.0 (ELOA) kW 88		F	28.0	305.0	203639(V)
2.0 (ELOA) kW 88		R	12.0	280.0	203647
2.0 (ELOA) kW 88		R	12.0	280.0	203658
2.0 dCi 115 kW 84		F	28.0	305.0	203639(V)
2.0 dCi 115 kW 84		R	12.0	280.0	203647
2.0 dCi 115 kW 84		R	12.0	280.0	203658
2.0 dCi 90 kW 66		F	28.0	305.0	203639(V)
2.0 dCi 90 kW 66		R	12.0	280.0	203647
2.0 dCi 90 kW 66		R	12.0	280.0	203658
2.5 dCi 135 (ELOC) kW 99		F	28.0	305.0	203639(V)
2.5 dCi 135 (ELOC) kW 99		R	12.0	280.0	203647
2.5 dCi 135 (ELOC) kW 99		R	12.0	280.0	203658
2.5 dCi 145 kW 107		F	28.0	305.0	203639(V)
2.5 dCi 145 kW 107		R	12.0	280.0	203647
2.5 dCi 145 kW 107		R	12.0	280.0	203658
<b>TRAFIC Box (T1, T3, T4)</b>	<b>03.1980 - 04.1989</b>				
1.4 kW 35		F	24.0	252.0	203905(V)
1.6 kW 48		F	24.0	252.0	203905(V)
1.6 4x4 kW 48		F	24.0	252.0	203905(V)
1.7 kW 50		F	24.0	252.0	203905(V)
2.0 kW 59		F	24.0	252.0	203905(V)
2.0 4x4 kW 59		F	24.0	252.0	203905(V)
2.1 D kW 43		F	24.0	252.0	203905(V)
2.1 D 4x4 kW 43		F	24.0	252.0	203905(V)
<b>TRAFIC Box (TXX)</b>	<b>05.1989 - 03.2001</b>				
1.4 kW 35		F	24.0	252.0	203905(V)
1.7 kW 50		F	24.0	252.0	203905(V)
1.9 D kW 44		F	24.0	252.0	203905(V)
2.0 kW 59		F	24.0	252.0	203905(V)
2.1 D kW 47 kW 43		F	24.0	252.0	203905(V)
2.2 kW 74		F	24.0	252.0	203905(V)
2.2 4x4 kW 74 kW 70		F	24.0	252.0	203905(V)
2.5 D kW 55		F	24.0	252.0	203905(V)
2.5 D 4x4 kW 55		F	24.0	252.0	203905(V)
<b>TRAFIC CHASSIS (P6)</b>	<b>03.1980 - 04.1989</b>				
1.4 kW 35	03.1981 -	F	24.0	252.0	203905(V)
1.6 kW 48	03.1981 -	F	24.0	252.0	203905(V)
1.7 kW 50		F	24.0	252.0	203905(V)
2.0 kW 63 kW 59	03.1981 -	F	24.0	252.0	203905(V)



		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>TRAFIC CHASSIS (P6)</b>	<b>03.1980 - 04.1989</b>				
2.1 D kW 43	03.1981 -	F	24.0	252.0	203905(V)
2.5 D kW 51	03.1981 -	F	24.0	252.0	203905(V)
<b>TRAFIC CHASSIS (PXX)</b>	<b>03.1989 - 03.2001</b>				
1.7 kW 50		F	24.0	252.0	203905(V)
2.0 [RWD] kW 59		F	24.0	252.0	203905(V)
2.1 D [RWD] kW 43 kW 47		F	24.0	252.0	203905(V)
2.2 kW 74		F	24.0	252.0	203905(V)
2.2 4x4 kW 74		F	24.0	252.0	203905(V)
2.5 D kW 55 kW 51 kW 58		F	24.0	252.0	203905(V)
2.5 D 4x4 kW 58		F	24.0	252.0	203905(V)
<b>TWINGO (C06 )</b>	<b>03.1993 -</b>				
1.2 (C063, C064) kW 40		F	08.2	238.0	203906
1.2 (C066, C068) kW 43	- 08.1998	F	08.2	238.0	203906
1.2 (C066, C068) kW 43	09.1998 -	F	12.0	238.0	203908
1.2 (C066, C068) kW 43	11.2003 -	F	12.0	259.0	203939
1.2 (C066, C068) kW 43 LUC	10.2000 - 10.2003	F	26.0	281.0	209942(V)
1.2 (C067) kW 40	- 08.1998	F	08.2	238.0	203906
1.2 (C067) kW 40	09.1998 -	F	12.0	238.0	203908
1.2 16V (C060) kW 44		F	12.0	238.0	203908
1.2 16V (C060) kW 44		F	20.5	258.5	203910(V)
1.2 16V (C060) kW 44	11.2003 -	F	12.0	259.0	203939
1.2 16V (C06C, C06D, C06K) kW 55		F	20.5	258.5	203910(V)
1.2 16V (C06C, C06D, C06K) kW 55 LUC		F	26.0	281.0	209942(V)
<b>TWINGO (CN0 )</b>	<b>03.2007 -</b>				
1.2 (CN0D) kW 43 LUC		F	26.0	281.0	209942(V)
1.2 16V (CN0A) kW 56 LUC		F	26.0	281.0	209942(V)
1.2 Turbo (CN0C) kW 74 LUC		F	26.0	281.0	209942(V)
1.5 dCi (CN0E) kW 47 LUC		F	26.0	281.0	209942(V)
1.6 RS (CN0R) kW 98		F	24.0	280.0	203919(V)
1.6 RS (CN0R) kW 98		R	08.0	240.0	203937
1.6 RS (CN0R) kW 98		R	08.0	240.0	203964
<b>TWINGO Box (S06 )</b>	<b>03.1993 -</b>				
1.2 (S063, S064) kW 40		F	08.2	238.0	203906
1.2 (S066, S068) kW 43	- 08.1998	F	08.2	238.0	203906
1.2 (S066, S068) kW 43	09.1998 -	F	12.0	238.0	203908
<b>VEL SATIS (BJ0 )</b>	<b>06.2002 -</b>				
2.0 kW 108		R	11.0	300.0	203943
2.0 16 V Turbo kW 125		F	28.0	324.0	203933(V)
2.0 16 V Turbo kW 125		R	11.0	300.0	203943
2.0 16 V Turbo kW 125		R	11.0	300.0	203952
2.0 16 V Turbo kW 125		R	11.0	300.0	203962
2.0 16V Turbo (BJ0K) kW 120		F	28.0	324.0	203933(V)
2.0 16V Turbo (BJ0K) kW 120		R	11.0	300.0	203943
2.0 16V Turbo (BJ0K) kW 120		R	11.0	300.0	203952
2.0 16V Turbo (BJ0K) kW 120		R	11.0	300.0	203962
2.0 dCi kW 127		R	11.0	300.0	203943
2.2 dCi kW 102		R	11.0	300.0	203952
2.2 dCi (BJ0E) kW 110		F	28.0	324.0	203933(V)
2.2 dCi (BJ0E) kW 110		R	11.0	300.0	203943
2.2 dCi (BJ0E) kW 110		R	11.0	300.0	203952
2.2 dCi (BJ0E) kW 110		R	11.0	300.0	203962
2.2 dCi (BJ0H) kW 85		R	11.0	300.0	203943
2.2 dCi (BJ0H) kW 85		R	11.0	300.0	203952
2.2 dCi (BJ0H) kW 85		R	11.0	300.0	203962
3.0 dCi kW 133		R	11.0	300.0	203943
3.0 dCi (BJ0J0B) kW 130		F	28.0	324.0	203933(V)
3.0 dCi (BJ0J0B) kW 130		R	11.0	300.0	203943
3.0 dCi (BJ0J0B) kW 130		R	11.0	300.0	203952
3.0 dCi (BJ0J0B) kW 130		R	11.0	300.0	203962
3.5 kW 170		R	11.0	300.0	203943
3.5 V6 (BJ0V, BJ0U) kW 177		F	28.0	324.0	203933(V)
3.5 V6 (BJ0V, BJ0U) kW 177		R	11.0	300.0	203943



		F	Th.	ø	NK Ref. No.
<b>RENAULT</b>					
<b>VEL SATIS (BJ0 )</b>	<b>06.2002 -</b>				
3.5 V6 (BJ0V, BJ0U) kW 177		R	11.0	300.0	203952
3.5 V6 (BJ0V, BJ0U) kW 177		R	11.0	300.0	203962
<b>ROVER</b>					
<b>25 (RF)</b>	<b>09.1999 -</b>				
1.1 kW 44		F	13.0	261.5	204012
1.1 16V kW 55		F	13.0	261.5	204012
1.4 16V kW 76 kW 62		F	13.0	261.5	204012
1.4 16V kW 76 kW 62		F	21.0	261.5	202614(V)
1.4 16V kW 76 kW 62		R	10.0	239.0	202613
1.6 16V kW 80		F	13.0	261.5	204012
1.6 16V kW 80		F	21.0	261.5	202614(V)
1.6 16V kW 80		R	10.0	239.0	202613
1.8 16V kW 85 kW 107		F	13.0	261.5	204012
1.8 16V kW 107 kW 85		F	21.0	261.5	202614(V)
1.8 16V kW 85 kW 107		R	10.0	239.0	202613
2.0 iDT kW 74		F	13.0	261.5	204012
2.0 iDT kW 74		F	21.0	261.5	202614(V)
2.0 iDT kW 74		R	10.0	239.0	202613
<b>45 (RT)</b>	<b>02.2000 -</b>				
1.4 kW 76		F	13.0	261.5	204012
1.4 kW 76		F	21.0	261.5	202614(V)
1.4 kW 76		R	10.0	239.0	202613
1.6 kW 80		F	13.0	261.5	204012
1.6 kW 80		F	21.0	261.5	202614(V)
1.6 kW 80		R	10.0	239.0	202613
1.8 kW 86		F	13.0	261.5	204012
1.8 kW 86		F	21.0	261.5	202614(V)
1.8 kW 86		R	10.0	239.0	202613
2.0 iDT kW 74		F	13.0	261.5	204012
2.0 iDT kW 74		F	21.0	261.5	202614(V)
2.0 iDT kW 74		R	10.0	239.0	202613
2.0 V6 kW 110		F	13.0	261.5	204012
2.0 V6 kW 110		F	21.0	261.5	202614(V)
2.0 V6 kW 110		R	10.0	239.0	202613
<b>45 SALOON (RT)</b>	<b>02.2000 -</b>				
1.4 kW 76		F	13.0	261.5	204012
1.4 kW 76		F	21.0	261.5	202614(V)
1.4 kW 76		R	10.0	239.0	202613
1.6 kW 80		F	13.0	261.5	204012
1.6 kW 80		F	21.0	261.5	202614(V)
1.6 kW 80		R	10.0	239.0	202613
1.8 kW 86		F	13.0	261.5	204012
1.8 kW 86		F	21.0	261.5	202614(V)
1.8 kW 86		R	10.0	239.0	202613
2.0 iDT kW 74		F	13.0	261.5	204012
2.0 iDT kW 74		F	21.0	261.5	202614(V)
2.0 iDT kW 74		R	10.0	239.0	202613
2.0 V6 kW 110		F	13.0	261.5	204012
2.0 V6 kW 110		F	21.0	261.5	202614(V)
2.0 V6 kW 110		R	10.0	239.0	202613
<b>75 (RJ)</b>	<b>02.1999 -</b>				
1.8 kW 88		F	22.0	284.0	204013(V)
1.8 kW 88		R	10.0	280.0	204018
1.8 Turbo kW 110		F	22.0	284.0	204013(V)
1.8 Turbo kW 110		R	10.0	280.0	204018
2.0 CDT kW 85		F	22.0	284.0	204013(V)
2.0 CDT kW 85		R	10.0	280.0	204018
2.0 CDTi kW 96		F	22.0	284.0	204013(V)
2.0 CDTi kW 96		R	10.0	280.0	204018
2.0 V6 kW 110		F	22.0	284.0	204013(V)
2.0 V6 kW 110		R	10.0	280.0	204018
2.5 V6 kW 129 kW 130		F	22.0	284.0	204013(V)
2.5 V6 kW 130 kW 129		R	10.0	280.0	204018

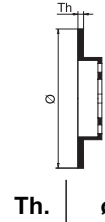




		F	Th.	ø	NK Ref. No.
<b>ROVER</b>					
<b>75 TOURER (RJ)</b>	<b>08.2001 -</b>				
1.8 kW 88		F	22.0	284.0	204013(V)
1.8 kW 88		R	10.0	280.0	204018
1.8 Turbo kW 110		F	22.0	284.0	204013(V)
1.8 Turbo kW 110		R	10.0	280.0	204018
2.0 CDT kW 85		F	22.0	284.0	204013(V)
2.0 CDT kW 85		R	10.0	280.0	204018
2.0 CDTi kW 96		F	22.0	284.0	204013(V)
2.0 CDTi kW 96		R	10.0	280.0	204018
2.0 V6 kW 110		F	22.0	284.0	204013(V)
2.0 V6 kW 110		R	10.0	280.0	204018
2.5 V6 kW 130		F	22.0	284.0	204013(V)
2.5 V6 kW 130		R	10.0	280.0	204018
<b>100 (METRO) (XP)</b>	<b>11.1989 - 12.1998</b>				
114 GSi kW 76		F	22.0	240.0	201212(V)
114 GTI 16V kW 69 kW 76		F	22.0	240.0	201212(V)
114 GTI/GT 16V KAT kW 66		F	22.0	240.0	201212(V)
<b>100 CABRIOLET (XP)</b>	<b>04.1994 - 12.1998</b>				
114 kW 75		F	22.0	240.0	201212(V)
<b>200 (RF)</b>	<b>11.1995 - 03.2000</b>				
1.4 kW 66		F	21.0	261.5	202614(V)
1.4 kW 66		R	10.0	239.0	202613
211 kW 44		F	13.0	261.5	204012
211 kW 44		R	10.0	239.0	202613
214 i (+ABS) kW 55		F	21.0	261.5	202614(V)
214 i (+ABS) kW 55		R	10.0	239.0	202613
214 i (-ABS) kW 55		F	13.0	261.5	204012
214 Si (+ABS) kW 76		F	21.0	261.5	202614(V)
214 Si (+ABS) kW 76		R	10.0	239.0	202613
214 Si (-ABS) kW 76		F	13.0	261.5	204012
216 Si kW 82		F	13.0	261.5	204012
216 Si kW 82		F	21.0	261.5	202614(V)
216 Si kW 82		R	10.0	239.0	202613
218 K Vi kW 107		F	21.0	261.5	202614(V)
218 K Vi kW 107		R	10.0	239.0	202613
220 D/SD kW 63		F	13.0	261.5	204012
220 D/SD (+ABS) kW 63		F	21.0	261.5	202614(V)
220 D/SD (+ABS) kW 63		F	21.0	262.0	204007(V)
220 D/SD (+ABS) kW 63		R	10.0	239.0	202613
220 D/SD (-ABS) kW 63		F	12.7	238.0	204006
220 SDi kW 77		F	13.0	261.5	204012
220 SDi (+ABS) kW 77		F	21.0	261.5	202614(V)
220 SDi (+ABS) kW 77		F	21.0	262.0	204007(V)
220 SDi (+ABS) kW 77		R	10.0	239.0	202613
220 SDi (-ABS) kW 77		F	12.7	238.0	204006
<b>200 (XH)</b>	<b>03.1985 - 09.1989</b>				
213 S kW 54		F	12.0	231.0	209930
216 Vitesse kW 75		F	17.0	231.0	202605(V)
<b>200 COUPE (XW)</b>	<b>10.1992 - 06.1999</b>				
216 kW 90		F	21.0	262.0	204007(V)
216 kW 90		R	10.0	239.0	202613
220 GSi kW 100		F	21.0	261.5	202614(V)
220 GSi kW 100		F	21.0	262.0	204007(V)
220 GSi kW 100		R	10.0	239.0	202613
220 Turbo kW 147		F	21.0	261.5	202614(V)
220 Turbo kW 147		F	21.0	262.0	204007(V)
220 Turbo kW 147		R	10.0	239.0	202613
<b>200 HATCHBACK (XW)</b>	<b>10.1989 - 10.1995</b>				
214 (+ABS) kW 55		F	21.0	262.0	204007(V)
214 (+ABS) kW 55		R	10.0	239.0	202613
214 (-ABS) kW 55		F	12.7	238.0	204006
214 GSi/Si (+ABS) kW 76 kW 70		F	21.0	262.0	204007(V)



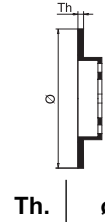
ROVER			Th.	ø	NK Ref. No.
<b>200 HATCHBACK (XW)</b>	<b>10.1989 - 10.1995</b>				
214 GSi/Si (+ABS) kW 76 kW 70		R	10.0	239.0	202613
214 GSi/Si (-ABS) kW 76 kW 70		F	12.7	238.0	204006
214 Si/Gsi (+ABS) kW 66		F	21.0	262.0	204007(V)
214 Si/Gsi (+ABS) kW 66		R	10.0	239.0	202613
214 Si/Gsi (-ABS) kW 66		F	12.7	238.0	204006
216 GSi kW 82		R	10.0	239.0	202613
216 GSi kW 82 kW 85		F	21.0	262.0	204007(V)
216 GSi (+ABS) kW 85		R	10.0	239.0	202613
216 GTi kW 90		R	10.0	239.0	202613
216 GTi kW 90 kW 96		F	21.0	262.0	204007(V)
216 GTi (+ABS) kW 96		R	10.0	239.0	202613
218 D (+ABS) kW 52		F	21.0	262.0	204007(V)
218 D (+ABS) kW 52		R	10.0	239.0	202613
218 D (-ABS) kW 52		F	12.7	238.0	204006
218 TD (+ABS) kW 65		F	21.0	262.0	204007(V)
218 TD (+ABS) kW 65		R	10.0	239.0	202613
218 TD (-ABS) kW 65		F	12.7	238.0	204006
220 GTi kW 103 kW 100		F	21.0	262.0	204007(V)
220 GTi kW 103 kW 100		R	10.0	239.0	202613
220 Turbo kW 147		F	21.0	262.0	204007(V)
220 Turbo kW 147		R	10.0	239.0	202613
<b>400 (RT)</b>	<b>05.1995 - 03.2000</b>				
414 Si kW 76		R	10.0	239.0	202613
414 Si (+ABS) kW 76		F	21.0	261.5	202614(V)
414 Si (-ABS) kW 76		F	13.0	261.5	204012
416 Si kW 82 kW 83		F	21.0	261.5	202614(V)
416 Si kW 82 kW 83		R	10.0	239.0	202613
420 D kW 63		R	10.0	239.0	202613
420 D (+ABS) kW 63		F	21.0	261.5	202614(V)
420 D (-ABS) kW 63		F	13.0	261.5	204012
420 Di kW 77		R	10.0	239.0	202613
420 Di (+ABS) kW 77		F	21.0	261.5	202614(V)
420 Di (-ABS) kW 77		F	13.0	261.5	204012
420 Si Lux kW 100		F	21.0	261.5	202614(V)
420 Si Lux kW 100		R	10.0	239.0	202613
<b>400 (XW)</b>	<b>04.1990 - 04.1995</b>				
414 kW 70		R	10.0	239.0	202613
414 (+ABS) kW 70		F	21.0	262.0	204007(V)
414 (-ABS) kW 70		F	12.7	238.0	204006
414 GSI/SI kW 66		R	10.0	239.0	202613
414 GSI/SI (+ABS) kW 66		F	21.0	262.0	204007(V)
414 GSI/SI (-ABS) kW 66		F	12.7	238.0	204006
414 GSI/SI KAT kW 76		R	10.0	239.0	202613
414 GSI/SI KAT (+ABS) kW 76		F	21.0	262.0	204007(V)
414 GSI/SI KAT (-ABS) kW 76		F	12.7	238.0	204006
416 GSi kW 82		F	21.0	262.0	204007(V)
416 GSi kW 82		R	10.0	239.0	202613
416 GSi/GSE kW 85		F	21.0	262.0	204007(V)
416 GSi/GSE kW 85		R	10.0	239.0	202613
416 GTi kW 90		F	21.0	262.0	204007(V)
416 GTi kW 90		R	10.0	239.0	202613
416 GTI/GTE kW 96		F	21.0	262.0	204007(V)
416 GTI/GTE kW 96		R	10.0	239.0	202613
418 D kW 49		R	10.0	239.0	202613
418 D (+ABS) kW 49		F	21.0	262.0	204007(V)
418 D (-ABS) kW 49		F	12.7	238.0	204006
418 TD kW 65		R	10.0	239.0	202613
418 TD (+ABS) kW 65		F	21.0	262.0	204007(V)
418 TD (-ABS) kW 65		F	12.7	238.0	204006
420 GSI/SLI/GTI/Vite kW 100		F	21.0	262.0	204007(V)
420 GSI/SLI/GTI/Vite kW 100		R	10.0	239.0	202613
420 GTI/GSI/Vitesse kW 103		F	21.0	262.0	204007(V)
420 GTI/GSI/Vitesse kW 103		R	10.0	239.0	202613
420 Turbo kW 147		F	21.0	262.0	204007(V)
420 Turbo kW 147		R	10.0	239.0	202613



ROVER			Th.	ø	NK Ref. No.
<b>400 HATCHBACK (RT)</b>	<b>05.1995 - 03.2000</b>				
414 kW 55		F	13.0	261.5	204012
414 kW 55		F	21.0	261.5	202614(V)
414 kW 55		R	10.0	239.0	202613
414 Si kW 76		R	10.0	239.0	202613
414 Si (+ABS) kW 76		F	21.0	261.5	202614(V)
414 Si (-ABS) kW 76		F	13.0	261.5	204012
416 Si kW 82 kW 83		F	21.0	261.5	202614(V)
416 Si kW 82 kW 83		R	10.0	239.0	202613
420 D kW 63		R	10.0	239.0	202613
420 D (+ABS) kW 63		F	21.0	261.5	202614(V)
420 D (-ABS) kW 63		F	13.0	261.5	204012
420 Di kW 77		R	10.0	239.0	202613
420 Di (+ABS) kW 77		F	21.0	261.5	202614(V)
420 Di (-ABS) kW 77		F	13.0	261.5	204012
420 Si Lux kW 100		F	21.0	261.5	202614(V)
420 Si Lux kW 100		R	10.0	239.0	202613
<b>400 TOURER (XW)</b>	<b>09.1993 - 11.1998</b>				
1.6 i kW 82 kW 90		R	10.0	239.0	202613
1.6 i kW 90 kW 82		F	21.0	262.0	204007(V)
1.8 i kW 107		F	21.0	261.5	202614(V)
1.8 i kW 107		F	21.0	262.0	204007(V)
1.8 i kW 107		R	10.0	239.0	202613
1.8 TD kW 65		F	13.0	261.5	204012
1.8 TD kW 65		F	21.0	262.0	204007(V)
1.8 TD kW 65		R	10.0	239.0	202613
1.8 TD (+ABS) kW 65		F	21.0	261.5	202614(V)
2.0 i kW 100		F	21.0	262.0	204007(V)
2.0 i kW 100		R	10.0	239.0	202613
<b>600 (RH)</b>	<b>08.1993 - 02.1999</b>				
618 i/Si kW 85		F	23.0	260.0	209941(V)
618 i/Si kW 85		F	23.0	281.0	209940(V)
618 i/Si kW 85		R	10.0	259.5	209939
620 i kW 85		F	23.0	260.0	209941(V)
620 i kW 85		F	23.0	281.0	209940(V)
620 i kW 85		R	10.0	259.5	209939
620 Sdi kW 77		F	23.0	260.0	209941(V)
620 Sdi kW 77		F	23.0	281.0	209940(V)
620 Sdi kW 77		R	10.0	259.5	209939
620 Si kW 96		F	23.0	260.0	209941(V)
620 Si kW 96		F	23.0	281.0	209940(V)
620 Si kW 96		R	10.0	259.5	209939
620 Ti Vitesse kW 147		F	23.0	281.0	209940(V)
620 Ti Vitesse kW 147		R	10.0	259.5	209939
623 Si kW 116		F	23.0	281.0	209940(V)
623 Si kW 116		R	10.0	259.5	209939
<b>800 (XS)</b>	<b>10.1986 - 02.1999</b>				
820 kW 74		F	21.0	262.0	204009(V)
820 kW 74		R	10.0	260.0	204011
820 16 V I/SI (XS) kW 103		F	21.0	262.0	204009(V)
820 16 V I/SI (XS) kW 103		R	10.0	260.0	204011
820 16V Turbo (RS) kW 132		F	21.0	262.0	204009(V)
820 16V Turbo (RS) kW 132		F	21.0	285.0	204010(V)
820 16V Turbo (RS) kW 132		R	10.0	260.0	204011
820 I/SI (RS) kW 100		F	21.0	262.0	204009(V)
820 I/SI (RS) kW 100		R	10.0	260.0	204011
820 SE/SI kW 88		F	21.0	262.0	204009(V)
820 SE/SI kW 88		R	10.0	260.0	204011
820 SI (XS) kW 98		F	21.0	262.0	204009(V)
820 SI (XS) kW 98		R	10.0	260.0	204011
820 Sport kW 145		R	10.0	260.0	204011
820 Sport CH AM152055- kW 145		F	21.0	262.0	204009(V)
820 Sport CH -AM152056 kW 145		F	21.0	285.0	204010(V)
820e kW 88		F	21.0	262.0	204009(V)
820e kW 88		R	10.0	260.0	204011

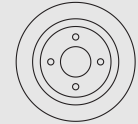
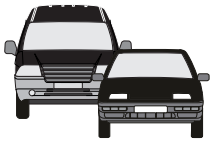


		F	Th.	ø	NK Ref. No.
<b>ROVER</b>					
<b>800 (XS)</b>	<b>10.1986 - 02.1999</b>				
825 D/SD (XS) kW 87		F	21.0	262.0	204009(V)
825 D/SD (XS) kW 87		R	10.0	260.0	204011
825 Si Lux (RS) kW 129		F	21.0	262.0	204009(V)
825 Si Lux (RS) kW 129		F	21.0	285.0	204010(V)
825 Si Lux (RS) kW 129		R	10.0	260.0	204011
825 SI/Sterling (XS) kW 123		F	21.0	262.0	204009(V)
825 SI/Sterling (XS) kW 127		F	21.0	285.0	204010(V)
825 SI/Sterling (XS) kW 127 kW 123		R	10.0	260.0	204011
825 SI/Sterling (XS) KAT kW 110		F	21.0	262.0	204009(V)
825 SI/Sterling (XS) KAT kW 110		R	10.0	260.0	204011
827 SI/Sterling (XS) kW 130		F	21.0	285.0	204010(V)
827 SI/Sterling (XS) kW 130		R	10.0	260.0	204011
827 SI/Sterling (XS) KAT kW 124		R	10.0	260.0	204011
827 SI/Sterling (XS) KAT CH -AM152056 kW 124		F	21.0	285.0	204010(V)
827 SI/Sterling (XS) KAT CH AM152057- kW 124		F	21.0	262.0	204009(V)
<b>800 COUPE</b>					
<b>800 COUPE</b>	<b>08.1992 - 02.1999</b>				
825 SD kW 87		F	21.0	262.0	204009(V)
825 SD kW 87		R	10.0	260.0	204011
825 Si (RS) kW 129		F	21.0	262.0	204009(V)
825 Si (RS) kW 129		F	21.0	285.0	204010(V)
825 Si (RS) kW 129		R	10.0	260.0	204011
827 24V (RS) kW 124		F	21.0	285.0	204010(V)
827 24V (RS) kW 124		R	10.0	260.0	204011
<b>800 HATCHBACK (XS)</b>					
<b>800 HATCHBACK (XS)</b>	<b>10.1986 - 02.1999</b>				
2.0 kW 100		F	21.0	262.0	204009(V)
2.0 kW 100		R	10.0	260.0	204011
2.5 kW 129		F	21.0	262.0	204009(V)
2.5 kW 129		R	10.0	260.0	204011
2.7 kW 127		F	21.0	262.0	204009(V)
2.7 kW 127		F	21.0	285.0	204010(V)
2.7 kW 127		R	10.0	260.0	204011
820 16V Turbo (RS) kW 132		F	21.0	262.0	204009(V)
820 16V Turbo (RS) kW 132		R	10.0	260.0	204011
820 I/SI (XS) kW 100		F	21.0	262.0	204009(V)
820 I/SI (XS) kW 100		R	10.0	260.0	204011
820 SE/SI kW 88		F	21.0	262.0	204009(V)
820 SE/SI kW 88		R	10.0	260.0	204011
820 SI (XS) kW 98		F	21.0	262.0	204009(V)
820 SI (XS) kW 98		R	10.0	260.0	204011
820 Sport kW 145		R	10.0	260.0	204011
820 Sport CH AM152055- kW 145		F	21.0	262.0	204009(V)
820 Sport CH -AM152056 kW 145		F	21.0	285.0	204010(V)
825 D/SD (XS) kW 87		F	21.0	262.0	204009(V)
825 D/SD (XS) kW 87		R	10.0	260.0	204011
827 24V I/SI (RS) KAT kW 124		F	21.0	285.0	204010(V)
827 24V I/SI (RS) KAT kW 124		R	10.0	260.0	204011
827 Vitesse (XS) KAT kW 124		F	21.0	285.0	204010(V)
827 Vitesse (XS) KAT kW 124	11.1991 -	F	21.0	262.0	204009(V)
827 Vitesse (XS) KAT kW 124		R	10.0	260.0	204011
827 Vitesse/SLI kW 130		F	21.0	285.0	204010(V)
827 Vitesse/SLI kW 130		R	10.0	260.0	204011
<b>CABRIOLET (XW)</b>					
<b>CABRIOLET (XW)</b>	<b>04.1990 - 11.1999</b>				
214 1.4 (+ABS) kW 66		F	21.0	262.0	204007(V)
214 1.4 (+ABS) kW 66		R	10.0	239.0	202613
214 1.4 (-ABS) kW 66		F	12.7	238.0	204006
214 1.4i 16V (+ABS) kW 76		F	21.0	262.0	204007(V)
214 1.4i 16V (+ABS) kW 76		R	10.0	239.0	202613
214 1.4i 16V (-ABS) kW 76		F	12.7	238.0	204006
216 1.6i kW 90		F	21.0	261.5	202614(V)
216 1.6i kW 90		F	21.0	262.0	204007(V)
216 1.6i kW 90		R	10.0	239.0	202613
216 1.6i 16V kW 82		F	13.0	261.5	204012
216 1.6i 16V kW 82		F	21.0	261.5	202614(V)
216 1.6i 16V kW 82		R	10.0	239.0	202613

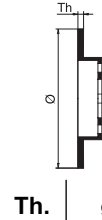
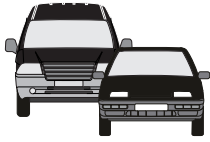


		F	Th.	ø	NK Ref. No.
<b>ROVER</b>					
<b>CITYROVER</b>	<b>01.2004 -</b>				
1.4 kW 62		F	13.0	261.5	204012
1.4 kW 62		F	21.0	261.5	202614(V)
1.4 kW 62		R	10.0	239.0	202613
<b>COUPE</b>					
<b>03.1996 - 11.1999</b>					
1.6 16 V kW 82		R	10.0	239.0	202613
1.6 16 V (+ABS) kW 82		F	21.0	261.5	202614(V)
1.6 16 V (-ABS) kW 82		F	13.0	261.5	204012
1.8 16 V kW 107		R	10.0	239.0	202613
1.8 16 V (+ABS) kW 107		F	21.0	261.5	202614(V)
1.8 16 V (-ABS) kW 107		F	13.0	261.5	204012
<b>MAESTRO</b>					
<b>09.1990 - 01.1995</b>					
1.3 kW 49 kW 51	- 09.1992	F	12.7	240.0	201215 *
1.6 kW 63	- 09.1992	F	12.7	240.0	201215 *
2.0 D kW 44	- 09.1992	F	12.7	240.0	201215 *
2.0 TD kW 60		F	12.7	240.0	201215 *
<b>MINI MK I</b>					
<b>01.1991 -</b>					
1000 kW 30		F	09.6	213.0	201214
1300 kW 37 kW 46 kW 45 kW 39		F	09.6	213.0	201214
<b>MINI MK I CABRIOLET (XN)</b>					
<b>09.1992 -</b>					
1300 kW 46		F	09.6	213.0	201214
<b>MONTEGO</b>					
<b>10.1988 - 10.1995</b>					
2.0 i KAT kW 75		F	22.0	240.0	201212(V)
<b>MONTEGO ESTATE (XE)</b>					
<b>10.1984 - 12.1993</b>					
2.0 Turbo-D kW 60		F	22.0	240.0	201212(V)
<b>STREETWISE</b>					
<b>08.2003 -</b>					
1.4 kW 62		F	13.0	261.5	204012
1.4 kW 76		F	21.0	261.5	202614(V)
2.0 TD kW 74		F	21.0	261.5	202614(V)
<b>SEAT</b>					
<b>ALHAMBRA (7V8, 7V9)</b>	<b>04.1996 -</b>				
1.8 T 20V			24.0	278.0	202555(V)
1.8 T 20V kW 110		F	25.0	288.0	202545(V)
1.8 T 20V kW 110	08.2000 -	F	26.0	300.0	204772(V)
1.8 T 20V kW 110	ATE 05.2000 -	F	26.0	313.0	204783(V)
1.8 T 20V kW 110	- 12.1998	R	12.0	280.0	204767
1.8 T 20V kW 110	05.2000 -	R	13.5	294.0	202552
1.8 T 20V kW 110	LUC	R	10.0	268.0	202546
1.9 TDI			24.0	278.0	202555(V)
1.9 TDI kW 85 kW 96 kW 110 kW 66	ATE	F	26.0	313.0	204783(V)
1.9 TDI kW 96 kW 66 kW 85 kW 110		R	13.5	294.0	202552
1.9 TDI kW 66 kW 96 kW 81 kW 85		F	25.0	288.0	202545(V)
1.9 TDI kW 66 kW 96 kW 85 kW 81	LUC	R	10.0	268.0	202546
1.9 TDI kW 66 kW 110 kW 85	05.2000 -	F	26.0	300.0	204772(V)
1.9 TDI kW 85 kW 96 kW 110 kW 66	ATE 01.2001 -	F	26.0	313.0	204783(V)
1.9 TDI kW 96 kW 66 kW 85 kW 110	05.2000 -	R	13.5	294.0	202552
1.9 TDI 4motion			24.0	278.0	202555(V)
1.9 TDI 4motion kW 85		F	26.0	300.0	204772(V)
1.9 TDI 4motion kW 85	ATE	F	26.0	313.0	204783(V)
1.9 TDI 4motion kW 85		R	13.5	294.0	202552
1.9 TDI 4motion kW 85	LUC	R	10.0	268.0	202546
2.0 i			24.0	278.0	202555(V)
2.0 i kW 85		F	25.0	288.0	202545(V)
2.0 i kW 85	05.2001 -	F	26.0	300.0	204772(V)
2.0 i kW 85	LUC	R	10.0	268.0	202546
2.0 TDI			24.0	278.0	202555(V)
2.0 TDI kW 103		F	26.0	300.0	204772(V)
2.0 TDI kW 103	ATE	F	26.0	313.0	204783(V)
2.0 TDI kW 103		R	13.5	294.0	202552
2.0 TDI kW 103	LUC	R	10.0	268.0	202546

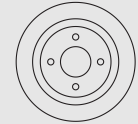
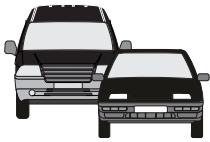




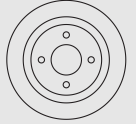
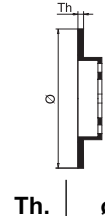
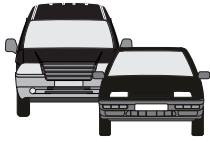
SEAT			Th.	ø	NK Ref. No.
<b>ALHAMBRA (7V8, 7V9)</b>	<b>04.1996 -</b>				
2.8 V6			24.0	278.0	202555(V)
2.8 V6 kW 150	ATE	F	26.0	313.0	204783(V)
2.8 V6 kW 150		R	13.5	294.0	202552
2.8 V6 4motion			24.0	278.0	202555(V)
2.8 V6 4motion kW 150	ATE	F	26.0	313.0	204783(V)
2.8 V6 4motion kW 150		R	13.5	294.0	202552
<b>ALTEA (5P1)</b>	<b>03.2004 -</b>				
1.4 16V kW 63		F	22.0	280.0	204787(V)
1.4 16V kW 63		F	25.0	288.0	204788(V)
1.4 16V kW 63	ATE	F	25.0	312.0	2047115(V)
1.4 16V kW 63		R	10.0	255.0	204789
1.4 16V kW 63		R	12.0	260.0	204794
1.4 16V kW 63	LUC	R	11.9	282.0	2047133
1.4 TSI kW 92		F	25.0	288.0	204788(V)
1.4 TSI kW 92	- 10.2009	F	22.0	280.0	204787(V)
1.4 TSI kW 92	ATE	F	25.0	312.0	2047115(V)
1.4 TSI kW 92		R	10.0	255.0	204789
1.4 TSI kW 92		R	12.0	260.0	204794
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		F	25.0	288.0	204788(V)
1.6 kW 75	ATE	F	25.0	312.0	2047115(V)
1.6 kW 75		R	10.0	255.0	204789
1.6 kW 75		R	12.0	260.0	204794
1.8 TFSI kW 118		F	22.0	280.0	204787(V)
1.8 TFSI kW 118		F	25.0	288.0	204788(V)
1.8 TFSI kW 118	ATE	F	25.0	312.0	2047115(V)
1.8 TFSI kW 118		R	10.0	255.0	204789
1.8 TFSI kW 118		R	12.0	260.0	204794
1.8 TFSI kW 118	LUC	R	11.9	282.0	2047133
1.9 TDI kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77	- 10.2009	F	22.0	280.0	204787(V)
1.9 TDI kW 77	ATE	F	25.0	312.0	2047115(V)
1.9 TDI kW 77		R	10.0	255.0	204789
1.9 TDI kW 77		R	12.0	260.0	204794
2.0 FSI kW 110		F	22.0	280.0	204787(V)
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110	ATE	F	25.0	312.0	2047115(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 FSI kW 110		R	12.0	260.0	204794
2.0 TDI kW 125 kW 100 kW 103		F	22.0	280.0	204787(V)
2.0 TDI kW 103 kW 100 kW 125		F	25.0	288.0	204788(V)
2.0 TDI kW 103 kW 100 kW 125		R	10.0	255.0	204789
2.0 TDI kW 103 kW 125 kW 100		R	12.0	260.0	204794
2.0 TDI kW 125 kW 100 kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI kW 125 kW 103 kW 100	LUC	R	11.9	282.0	2047133
2.0 TDI 16V kW 103		F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103		R	10.0	255.0	204789
2.0 TDI 16V kW 103		R	12.0	260.0	204794
2.0 TFSI kW 147		F	22.0	280.0	204787(V)
2.0 TFSI kW 147		F	25.0	288.0	204788(V)
2.0 TFSI kW 147	ATE	F	25.0	312.0	2047115(V)
2.0 TFSI kW 147		R	10.0	255.0	204789
2.0 TFSI kW 147		R	12.0	260.0	204794
2.0 TFSI kW 147	LUC	R	11.9	282.0	2047133
<b>ALTEA XL (5P5)</b>	<b>10.2006 -</b>				
1.4 16V kW 63		F	22.0	280.0	204787(V)
1.4 16V kW 63		F	25.0	288.0	204788(V)
1.4 16V kW 63	ATE	F	25.0	312.0	2047115(V)
1.4 16V kW 63		R	10.0	255.0	204789
1.4 16V kW 63		R	12.0	260.0	204794
1.4 16V kW 63	LUC	R	11.9	282.0	2047133
1.4 TSI kW 92		F	25.0	288.0	204788(V)
1.4 TSI kW 92	- 10.2009	F	22.0	280.0	204787(V)



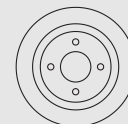
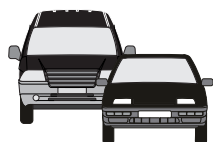
SEAT			F	Th.	ø	NK Ref. No.
<b>ALTEA XL (5P5)</b>		<b>10.2006 -</b>				
1.4 TSI kW 92	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 92			R	10.0	255.0	204789
1.4 TSI kW 92			R	12.0	260.0	204794
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75			R	12.0	260.0	204794
1.8 TFSI kW 118			F	22.0	280.0	204787(V)
1.8 TFSI kW 118			F	25.0	288.0	204788(V)
1.8 TFSI kW 118	ATE		F	25.0	312.0	2047115(V)
1.8 TFSI kW 118			R	10.0	255.0	204789
1.8 TFSI kW 118			R	12.0	260.0	204794
1.8 TFSI kW 118	LUC		R	11.9	282.0	2047133
1.9 TDI kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77		- 10.2009	F	22.0	280.0	204787(V)
1.9 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77			R	10.0	255.0	204789
1.9 TDI kW 77			R	12.0	260.0	204794
2.0 FSI kW 110			F	22.0	280.0	204787(V)
2.0 FSI kW 110			F	25.0	288.0	204788(V)
2.0 FSI kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI kW 110			R	10.0	255.0	204789
2.0 FSI kW 110			R	12.0	260.0	204794
2.0 TDI kW 103 kW 125			R	10.0	255.0	204789
2.0 TDI 4x4 kW 103			F	22.0	280.0	204787(V)
2.0 TDI 4x4 kW 103			F	25.0	288.0	204788(V)
2.0 TDI 4x4 kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 4x4 kW 103			R	10.0	255.0	204789
2.0 TDI 4x4 kW 103			R	12.0	260.0	204794
2.0 TDI kW 103 kW 125			F	25.0	288.0	204788(V)
2.0 TDI kW 125			F	22.0	280.0	204787(V)
2.0 TDI kW 125	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 125			R	12.0	260.0	204794
2.0 TDI kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI 16V kW 103			F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103			R	10.0	255.0	204789
2.0 TDI 16V kW 103			R	12.0	260.0	204794
2.0 TDI 4x4 kW 125			F	22.0	280.0	204787(V)
2.0 TDI 4x4 kW 125			F	25.0	288.0	204788(V)
2.0 TDI 4x4 kW 125	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 4x4 kW 125			R	10.0	255.0	204789
2.0 TDI 4x4 kW 125			R	12.0	260.0	204794
2.0 TDI 4x4 kW 125	LUC		R	11.9	282.0	2047133
2.0 TFSI 4x4 kW 147			F	22.0	280.0	204787(V)
2.0 TFSI 4x4 kW 147			F	25.0	288.0	204788(V)
2.0 TFSI 4x4 kW 147	ATE		F	25.0	312.0	2047115(V)
2.0 TFSI 4x4 kW 147			R	10.0	255.0	204789
2.0 TFSI 4x4 kW 147			R	12.0	260.0	204794
2.0 TFSI 4x4 kW 147	LUC		R	11.9	282.0	2047133
<b>AROSA (6H)</b>		<b>05.1997 - 06.2004</b>				
1.0 kW 37			F	10.0	239.0	204754
1.4 kW 44			F	18.0	239.0	204756(V)
1.4 16V kW 74			F	18.0	239.0	204756(V)
1.4 16V kW 74			F	20.0	256.0	209934(V)
1.4 16V kW 74			R	09.0	232.0	204771
1.4 TDI kW 55			F	18.0	239.0	204756(V)
1.4 TDI kW 55			F	20.0	256.0	209934(V)
1.7 SDI kW 44			F	10.0	239.0	204754
1.7 SDI kW 44			F	18.0	239.0	204756(V)
<b>CORDOBA</b>		<b>05.1999 - 09.2002</b>				
1.0 kW 37			F	10.0	239.0	204704
1.0 kW 51			F	20.0	256.0	209934(V)



SEAT			Th.	ø	NK Ref. No.
<b>CORDOBA</b>	<b>05.1999 - 09.2002</b>				
1.0 kW 51 kW 37		F	20.0	239.0	204724(V)
1.4 kW 44		F	20.0	239.0	204724(V)
1.4 kW 44	01.1996 -	F	10.0	239.0	204704
1.4 kW 44 kW 55 kW 74		F	20.0	256.0	209934(V)
1.4 kW 74 kW 44	- 12.1995	F	12.0	239.0	209933
1.6 kW 74		F	22.0	280.0	204755(V)
1.6 kW 74 kW 55		F	12.0	239.0	209933
1.6 kW 74 kW 55		F	20.0	256.0	209934(V)
1.8 kW 115		F	22.0	280.0	204755(V)
1.8 kW 115		R	09.0	232.0	204771
1.9 D kW 50		F	20.0	239.0	204724(V)
1.9 D kW 66		F	12.0	239.0	209933
1.9 D kW 66 kW 81		F	22.0	280.0	204755(V)
1.9 D kW 81		R	10.0	226.0	209935
1.9 D kW 81		R	09.0	232.0	204771
1.9 D kW 81 kW 66 kW 50		F	20.0	256.0	209934(V)
<b>CORDOBA (6K2/C2)</b>	<b>02.1993 - 10.1999</b>				
1.0 i kW 37		F	10.0	239.0	204704
1.4 i kW 44		F	10.0	239.0	204704
1.4 i kW 44		F	12.0	239.0	209933
1.4 i kW 44		F	20.0	239.0	204724(V)
1.4 i 16V kW 74		F	10.0	239.0	204704
1.4 i 16V kW 74		F	12.0	239.0	209933
1.6 i kW 55 kW 74		F	20.0	239.0	204724(V)
1.6 i kW 55 kW 74		F	20.0	256.0	209934(V)
1.6 i kW 74 kW 55		F	12.0	239.0	209933
1.7 SDI kW 44		F	20.0	239.0	204724(V)
1.8 i 16V kW 95		F	20.0	256.0	209934(V)
1.8 i 16V kW 95		R	10.0	226.0	2047121
1.8 i 16V kW 95		R	10.0	226.0	209935
1.8 i CH -6KZR003620 kW 66		F	12.0	239.0	209933
1.8 i CH 6KZR003621- kW 66		F	20.0	239.0	204724(V)
1.9 D CH -6KZR003611 kW 47 kW 50		F	12.0	239.0	209933
1.9 D CH 6KZR003612- kW 50 kW 47		F	20.0	239.0	204724(V)
1.9 SDI kW 47		F	12.0	239.0	209933
1.9 SDI kW 47		F	20.0	239.0	204724(V)
1.9 TD CH -6KZR003513 kW 55		F	12.0	239.0	209933
1.9 TD CH 6KZR003514- kW 55		F	20.0	239.0	204724(V)
1.9 TDI kW 66 kW 81		F	20.0	256.0	209934(V)
1.9 TDI kW 66 kW 81		R	10.0	226.0	2047121
1.9 TDI kW 81 kW 66		R	10.0	226.0	209935
2.0 i kW 85		F	20.0	256.0	209934(V)
2.0 i kW 85		R	10.0	226.0	2047121
2.0 i kW 85		R	10.0	226.0	209935
2.0 i 16V kW 110		F	20.0	256.0	209934(V)
2.0 i 16V kW 110		R	10.0	226.0	2047121
2.0 i 16V kW 110		R	10.0	226.0	209935
<b>CORDOBA (6L2)</b>	<b>09.2002 -</b>				
1.2 kW 47		F	22.0	256.0	204758(V)
1.2 kW 47		F	24.7	288.0	204760(V)
1.2 (+ABS) kW 47		R	09.0	232.0	204761
1.2 12V kW 51		F	22.0	256.0	204758(V)
1.2 12V kW 51		F	24.7	288.0	204760(V)
1.2 12V (+ABS) kW 51		R	09.0	232.0	204761
1.4 16V kW 55 kW 63 kW 74		R	09.0	232.0	204761
1.4 16V kW 63 kW 55 kW 74		F	24.7	288.0	204760(V)
1.4 16V kW 63 kW 74 kW 55		F	22.0	256.0	204758(V)
1.4 TDI kW 51 kW 55 kW 59		F	24.7	288.0	204760(V)
1.4 TDI kW 51 kW 59 kW 55		F	22.0	256.0	204758(V)
1.4 TDI kW 59 kW 51 kW 55		R	09.0	232.0	204761
1.6 kW 74		F	22.0	256.0	204758(V)
1.6 kW 74		F	24.7	288.0	204760(V)
1.6 kW 74		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	256.0	204758(V)
1.6 16V kW 77		F	24.7	288.0	204760(V)

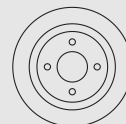
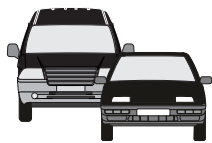


SEAT			Th.	ø	NK Ref. No.
<b>CORDOBA (6L2)</b>	<b>09.2002 -</b>				
1.6 16V kW 77		R	09.0	232.0	204761
1.9 SDI kW 47		F	22.0	256.0	204758(V)
1.9 SDI kW 47		F	24.7	288.0	204760(V)
1.9 SDI (+ABS) kW 47		R	09.0	232.0	204761
1.9 TDI kW 74 kW 96		F	22.0	256.0	204758(V)
1.9 TDI kW 96 kW 74		F	24.7	288.0	204760(V)
1.9 TDI kW 96 kW 74		R	09.0	232.0	204761
2.0 kW 85		F	22.0	256.0	204758(V)
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>CORDOBA HATCHBACK</b>	<b>11.1995 - 06.1999</b>				
1.6 SXE kW 55		F	12.0	239.0	209933
1.9 D kW 66		F	12.0	239.0	209933
2.0 kW 85 kW 110		F	20.0	256.0	209934(V)
2.0 kW 110 kW 85		R	10.0	226.0	209935
<b>CORDOBA HATCHBACK (6K2)</b>	<b>06.1999 - 10.2002</b>				
1.0 kW 37		F	20.0	239.0	204724(V)
1.0 16V kW 51		F	20.0	239.0	204724(V)
1.0 16V kW 51		F	20.0	256.0	209934(V)
1.4 kW 44		F	20.0	239.0	204724(V)
1.4 kW 44		F	20.0	256.0	209934(V)
1.4 16V kW 55 kW 74		F	20.0	239.0	204724(V)
1.4 16V kW 55 kW 74		F	20.0	256.0	209934(V)
1.6 kW 55		R	09.0	232.0	204771
1.6 kW 74 kW 55		F	12.0	239.0	209933
1.6 kW 74 kW 55		F	20.0	256.0	209934(V)
1.8 T 20V Cupra kW 115		F	22.0	280.0	204755(V)
1.8 T 20V Cupra kW 115		R	09.0	232.0	204771
1.9 SDI kW 50		F	20.0	239.0	204724(V)
1.9 SDI kW 50		F	20.0	256.0	209934(V)
1.9 TDI kW 66		F	12.0	239.0	209933
1.9 TDI kW 66 kW 81		F	20.0	256.0	209934(V)
1.9 TDI kW 81		F	22.0	280.0	204755(V)
1.9 TDI kW 81		R	10.0	226.0	209935
1.9 TDI kW 81 kW 66		R	09.0	232.0	204771
<b>CORDOBA VARIO (6K5)</b>	<b>06.1999 - 12.2002</b>				
1.4 kW 40		F	10.0	239.0	204704
1.4 kW 44		F	20.0	239.0	204724(V)
1.4 kW 44 kW 74		F	20.0	256.0	209934(V)
1.4 16V kW 55		F	20.0	239.0	204724(V)
1.4 16V kW 55		F	20.0	256.0	209934(V)
1.4 i kW 44		F	12.0	239.0	209933
1.6 kW 74		F	22.0	280.0	204755(V)
1.6 kW 74 kW 55		F	20.0	256.0	209934(V)
1.6 i kW 74 kW 55		F	12.0	239.0	209933
1.7 SDI kW 44		F	20.0	239.0	204724(V)
1.9 SDI kW 47		F	12.0	239.0	209933
1.9 SDI kW 50		F	20.0	256.0	209934(V)
1.9 SDI kW 50 kW 47		F	20.0	239.0	204724(V)
1.9 TDI kW 66 kW 81		F	22.0	280.0	204755(V)
1.9 TDI kW 66 kW 81		R	10.0	226.0	2047121
1.9 TDI kW 66 kW 81		R	10.0	226.0	209935
1.9 TDI kW 66 kW 81		R	09.0	232.0	204771
1.9 TDI kW 81 kW 66		F	20.0	256.0	209934(V)
1.9 TDI CH -6KZR003611 kW 81		F	12.0	239.0	209933
1.9 TDI CH 6KZR003612- kW 81		F	20.0	256.0	209934(V)
<b>EXEO (3R2)</b>	<b>03.2009 -</b>				
1.6 kW 75		F	22.0	280.0	204762(V)
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		F	30.0	320.0	2047107(V)
1.6 kW 75		R	10.0	245.0	204778
1.6 kW 75		R	12.0	255.0	204782

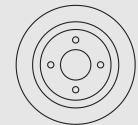
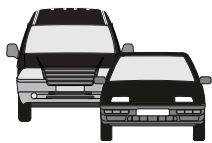


SEAT			Th.	ø	NK Ref. No.
<b>EXEO (3R2)</b>	<b>03.2009 -</b>				
1.6 kW 75		R	12.0	288.0	2047111
1.8 T kW 110		F	22.0	280.0	204762(V)
1.8 T kW 110		F	25.0	288.0	204743(V)
1.8 T kW 110		F	25.0	312.0	204773(V)
1.8 T kW 110		F	30.0	320.0	2047107(V)
1.8 T kW 110		R	10.0	245.0	204778
1.8 T kW 110		R	12.0	255.0	204782
1.8 T kW 110		R	12.0	288.0	2047111
2.0 TDI kW 88 kW 105 kW 125		R	10.0	245.0	204778
2.0 TDI kW 105 kW 125		F	30.0	320.0	2047107(V)
2.0 TDI kW 105 kW 125 kW 88		F	22.0	280.0	204762(V)
2.0 TDI kW 125 kW 88 kW 105		R	12.0	288.0	2047111
2.0 TDI kW 88 kW 105 kW 125		F	25.0	312.0	204773(V)
2.0 TDI kW 88 kW 125 kW 105		F	25.0	288.0	204743(V)
2.0 TDI kW 105 kW 88 kW 125		R	12.0	255.0	204782
2.0 TFSI kW 147		F	22.0	280.0	204762(V)
2.0 TFSI kW 147		F	25.0	288.0	204743(V)
2.0 TFSI kW 147		F	25.0	312.0	204773(V)
2.0 TFSI kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI kW 147		R	10.0	245.0	204778
2.0 TFSI kW 147		R	12.0	255.0	204782
2.0 TFSI kW 147		R	12.0	288.0	2047111
<b>EXEO ST (3R5)</b>	<b>06.2009 -</b>				
1.6 kW 75		F	22.0	280.0	204762(V)
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		F	30.0	320.0	2047107(V)
1.6 kW 75		R	12.0	255.0	204782
1.6 kW 75		R	12.0	288.0	2047111
1.8 T kW 110		F	22.0	280.0	204762(V)
1.8 T kW 110		F	25.0	288.0	204743(V)
1.8 T kW 110		F	25.0	312.0	204773(V)
1.8 T kW 110		F	30.0	320.0	2047107(V)
1.8 T kW 110		R	12.0	255.0	204782
1.8 T kW 110		R	12.0	288.0	2047111
2.0 TDI kW 88 kW 125 kW 105		F	25.0	288.0	204743(V)
2.0 TDI kW 88 kW 125 kW 105		F	30.0	320.0	2047107(V)
2.0 TDI kW 105 kW 125 kW 88		F	25.0	312.0	204773(V)
2.0 TDI kW 88 kW 125 kW 105		R	12.0	255.0	204782
2.0 TDI kW 105 kW 125 kW 88		F	22.0	280.0	204762(V)
2.0 TDI kW 105 kW 125 kW 88		R	12.0	288.0	2047111
2.0 TFSI kW 147		F	22.0	280.0	204762(V)
2.0 TFSI kW 147		F	25.0	288.0	204743(V)
2.0 TFSI kW 147		F	25.0	312.0	204773(V)
2.0 TFSI kW 147		F	30.0	320.0	2047107(V)
2.0 TFSI kW 147		R	12.0	255.0	204782
2.0 TFSI kW 147		R	12.0	288.0	2047111
<b>IBIZA I (021A)</b>	<b>06.1984 - 12.1993</b>				
0.9 kW 32 kW 29		F	10.8	227.0	202302
1.2 kW 47 kW 44		F	10.8	227.0	202302
1.2 i kW 52		F	10.8	227.0	202302
1.5 kW 63		F	10.8	227.0	202302
1.5 i kW 74		F	20.0	251.5	202329(V *
1.5 i kW 74 kW 65		F	10.8	227.0	202302
1.5 i KAT kW 66		F	10.8	227.0	202302
1.7 kW 72 kW 76		F	20.0	251.5	202329(V *
1.7 D kW 40 kW 42		F	10.8	227.0	202302
<b>IBIZA II (6K1)</b>	<b>03.1993 - 08.1999</b>				
1.0 kW 33		F	10.0	239.0	204704
1.0 i kW 37		F	10.0	239.0	204704
1.3 i kW 40		F	10.0	239.0	204704
1.4 kW 40		F	10.0	239.0	204704
1.4 i kW 44		F	10.0	239.0	204704
1.4 i 16V kW 74		F	10.0	239.0	204704

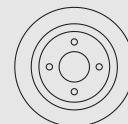
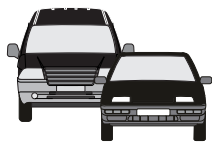




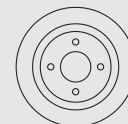
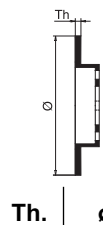
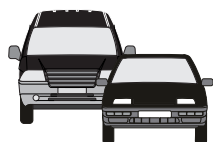
SEAT			Th.	ø	NK Ref. No.
<b>IBIZA II (6K1)</b>	<b>03.1993 - 08.1999</b>				
1.6 i kW 55 kW 74		F	12.0	239.0	209933
1.6 i kW 74		F	20.0	256.0	209934(V)
1.6 i kW 74		R	09.0	232.0	204771
1.6 i kW 74 kW 55		F	20.0	239.0	204724(V)
1.7 SDI kW 44		F	20.0	239.0	204724(V)
1.8 i 16V kW 95		F	20.0	256.0	209934(V)
1.8 i 16V kW 95	02.1994 -	R	10.0	226.0	2047121
1.8 i 16V kW 95	02.1994 -	R	10.0	226.0	209935
1.8 i 16V CH -6KZR003620 kW 95		F	12.0	239.0	209933
1.8 i CH -6KZR003620 kW 66		F	12.0	239.0	209933
1.8 i CH 6KZR003621- kW 66		F	20.0	239.0	204724(V)
1.9 D CH -6KZR003611 kW 47 kW 50		F	12.0	239.0	209933
1.9 D CH 6KZR003621- kW 47 kW 50		F	20.0	239.0	204724(V)
1.9 SDI CH -6KZR003611 kW 47		F	12.0	239.0	209933
1.9 SDI CH 6KZR003621- kW 47		F	20.0	239.0	204724(V)
1.9 TD CH -6KZR003513 kW 55		F	12.0	239.0	209933
1.9 TD CH 6KZR003621- kW 55		F	20.0	239.0	204724(V)
1.9 TDI kW 66 kW 81		F	20.0	256.0	209934(V)
1.9 TDI kW 81		R	10.0	226.0	2047121
1.9 TDI kW 81		R	10.0	226.0	209935
2.0 i kW 85		F	20.0	256.0	209934(V)
2.0 i kW 85		R	10.0	226.0	2047121
2.0 i kW 85		R	10.0	226.0	209935
2.0 i 16V kW 110		F	20.0	256.0	209934(V)
2.0 i 16V kW 110		F	22.0	280.0	204755(V)
2.0 i 16V kW 110		R	10.0	226.0	2047121
2.0 i 16V kW 110		R	10.0	226.0	209935
<b>IBIZA III (6K1)</b>	<b>08.1999 - 02.2002</b>				
1.0 kW 37		F	20.0	239.0	204724(V)
1.0 kW 37	- 04.1999	F	10.0	239.0	204704
1.0 16V kW 51		F	20.0	239.0	204724(V)
1.4 kW 44		F	10.0	239.0	204704
1.4 kW 44		F	20.0	239.0	204724(V)
1.4 16V kW 74		F	10.0	239.0	204704
1.4 16V kW 74 kW 55		F	20.0	239.0	204724(V)
1.4 16V (+ABS) kW 74		F	20.0	256.0	209934(V)
1.4 16V (+ABS) kW 74		R	09.0	232.0	204771
1.6 kW 55		F	12.0	239.0	209933
1.6 kW 55 kW 74		F	20.0	239.0	204724(V)
1.6 kW 74 kW 55		F	20.0	256.0	209934(V)
1.8 T 20V Cupra kW 115		F	22.0	280.0	204755(V)
1.8 T 20V Cupra kW 115		R	09.0	232.0	204771
1.9 SDI kW 50		F	20.0	239.0	204724(V)
1.9 TDI kW 66		F	20.0	256.0	209934(V)
1.9 TDI kW 66	05.1999 -	F	20.0	239.0	204724(V)
1.9 TDI kW 66 kW 81	- 04.1999	F	12.0	239.0	209933
1.9 TDI kW 81		F	22.0	280.0	204755(V)
1.9 TDI kW 81 kW 66		R	09.0	232.0	204771
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>IBIZA IV (6L1)</b>	<b>02.2002 -</b>				
1.2 kW 44 kW 47		F	22.0	256.0	204758(V)
1.2 12V kW 51		F	22.0	256.0	204758(V)
1.4 16V kW 55 kW 63 kW 74		F	22.0	256.0	204758(V)
1.4 16V kW 74		F	20.0	239.0	204724(V)
1.4 16V kW 74		F	24.7	288.0	204760(V)
1.4 16V kW 74 kW 63 kW 55		R	09.0	232.0	204761
1.4 16V (+ABS) kW 74		F	20.0	256.0	209934(V)
1.4 16V (+ABS) kW 74		R	09.0	232.0	204771
1.4 TDI kW 51 kW 59		F	24.7	288.0	204760(V)
1.4 TDI kW 59 kW 51 kW 55		F	22.0	256.0	204758(V)
1.4 TDI kW 59 kW 55 kW 51		R	09.0	232.0	204761
1.6 kW 74		F	22.0	256.0	204758(V)
1.6 kW 74		F	24.7	288.0	204760(V)
1.6 kW 74		R	09.0	232.0	204761



SEAT			Th.	ø	NK Ref. No.
<b>IBIZA IV (6L1)</b>	<b>02.2002 -</b>				
1.6 16V kW 77		F	22.0	256.0	204758(V)
1.6 16V kW 77		F	24.7	288.0	204760(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.8 kW 132	ATE	F	25.0	312.0	204774(V)
1.8 kW 132		R	09.0	232.0	204761
1.8 T Cupra R kW 132	ATE	F	25.0	312.0	204774(V)
1.8 T Cupra R kW 132		R	09.0	232.0	204761
1.8 T FR kW 110		F	24.7	288.0	204760(V)
1.8 T FR kW 110		R	09.0	232.0	204761
1.9 SDI kW 47		F	22.0	256.0	204758(V)
1.9 TDI kW 74 kW 96		F	24.7	288.0	204760(V)
1.9 TDI kW 74 kW 96		R	09.0	232.0	204761
1.9 TDI kW 96 kW 74		F	22.0	256.0	204758(V)
1.9 TDI Cupra R kW 110 kW 118		R	09.0	232.0	204761
1.9 TDI Cupra R kW 118 kW 110	ATE	F	25.0	312.0	204774(V)
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>IBIZA V (6J5)</b>	<b>03.2008 -</b>				
1.2 kW 51		F	22.0	256.0	204758(V)
1.4 kW 63		F	22.0	256.0	204758(V)
1.4 TDI kW 59		F	22.0	256.0	204758(V)
1.6 kW 77		F	22.0	256.0	204758(V)
1.9 TDI kW 77 kW 66		F	22.0	256.0	204758(V)
1.9 TDI kW 77 kW 66		R	09.0	232.0	204761
<b>IBIZA V SPORTCOUPE (6J1)</b>	<b>07.2008 -</b>				
1.2 kW 51		F	22.0	256.0	204758(V)
<b>INCA (6K9)</b>	<b>11.1995 - 06.2003</b>				
1.4 16V kW 55		F	20.0	256.0	209934(V)
1.4 16V CH -9KT011100 kW 55		F	13.0	256.0	204728
1.4 i CH -9KT011100 kW 44		F	13.0	256.0	204728
1.4 i CH 9KT011101- kW 44		F	20.0	256.0	209934(V)
1.6 i CH -9KT011100 kW 55		F	13.0	256.0	204728
1.6 i CH 9KT011101- kW 55		F	20.0	256.0	209934(V)
1.7 D kW 42		F	20.0	256.0	209934(V)
1.9 D CH -9KT011100 kW 47		F	13.0	256.0	204728
1.9 D CH 9KT011101- kW 47		F	20.0	256.0	209934(V)
1.9 SDI CH -9KT011100 kW 47		F	13.0	256.0	204728
1.9 SDI CH 9KT011101- kW 47		F	20.0	256.0	209934(V)
1.9 TDI kW 66		F	20.0	256.0	209934(V)
<b>LEON (1M1)</b>	<b>11.1999 - 06.2006</b>				
1.4 16V kW 55		F	22.0	256.0	204758(V)
1.4 16V kW 55		F	22.0	280.0	204759(V)
1.4 16V kW 55		F	24.7	288.0	204760(V)
1.4 16V kW 55	ATE	F	25.0	312.0	204774(V)
1.4 16V kW 55		R	09.0	232.0	204761
1.6 kW 74 kW 75		F	24.7	288.0	204760(V)
1.6 kW 74 kW 75	ATE	F	25.0	312.0	204774(V)
1.6 kW 75 kW 74		F	22.0	256.0	204758(V)
1.6 kW 75 kW 74		F	22.0	280.0	204759(V)
1.6 kW 75 kW 74		R	09.0	232.0	204761
1.6 16 V kW 77		F	22.0	256.0	204758(V)
1.6 16 V kW 77		F	22.0	280.0	204759(V)
1.6 16 V kW 77		F	24.7	288.0	204760(V)
1.6 16 V kW 77	ATE	F	25.0	312.0	204774(V)
1.6 16 V kW 77		R	09.0	232.0	204761
1.8 20V kW 92		F	22.0	256.0	204758(V)
1.8 20V kW 92		F	22.0	280.0	204759(V)
1.8 20V kW 92		F	24.7	288.0	204760(V)
1.8 20V kW 92	ATE	F	25.0	312.0	204774(V)
1.8 20V kW 92		R	09.0	232.0	204761
1.8 20V T kW 132		F	22.0	256.0	204758(V)
1.8 20V T kW 132		F	22.0	280.0	204759(V)
1.8 20V T kW 132		F	24.7	288.0	204760(V)



SEAT			Th.	ø	NK Ref. No.
<b>LEON (1M1)</b>	<b>11.1999 - 06.2006</b>				
1.8 20V T kW 132	ATE	F	25.0	312.0	204774(V)
1.8 20V T kW 132		R	09.0	232.0	204761
1.8 20V T 4 kW 132		F	22.0	256.0	204758(V)
1.8 20V T 4 kW 132		F	22.0	280.0	204759(V)
1.8 20V T 4 kW 132		F	24.7	288.0	204760(V)
1.8 20V T 4 kW 132	ATE	F	25.0	312.0	204774(V)
1.8 20V T 4 kW 132		R	09.0	232.0	204761
1.8 T Cupra R kW 154 kW 165	LUC	R	22.0	256.0	204775(V)
1.8 T Cupra R kW 165 kW 154	ATE	F	25.0	312.0	204774(V)
1.8 Turbo 4x4 kW 154	ATE	F	25.0	312.0	204774(V)
1.8 Turbo 4x4 kW 154	LUC	R	22.0	256.0	204775(V)
1.9 SDI kW 50		F	22.0	256.0	204758(V)
1.9 SDI kW 50		F	22.0	280.0	204759(V)
1.9 SDI kW 50		R	09.0	232.0	204761
1.9 TDI kW 74 kW 96 kW 110		F	24.7	288.0	204760(V)
1.9 TDI kW 96 kW 74 kW 110	ATE	F	25.0	312.0	204774(V)
1.9 TDI kW 96 kW 110 kW 66 kW 74 kW 81		F	22.0	280.0	204759(V)
1.9 TDI kW 110 kW 66 kW 81 kW 96 kW 74		F	22.0	256.0	204758(V)
1.9 TDI kW 110 kW 81 kW 96 kW 66 kW 74		R	09.0	232.0	204761
1.9 TDI Syncro kW 110		F	22.0	256.0	204758(V)
1.9 TDI Syncro kW 110		F	22.0	280.0	204759(V)
1.9 TDI Syncro kW 110		F	24.7	288.0	204760(V)
1.9 TDI Syncro kW 110	ATE	F	25.0	312.0	204774(V)
1.9 TDI Syncro kW 110		R	09.0	232.0	204761
1.9 TDI Syncro kW 110	LUC	R	22.0	256.0	204775(V)
2.3 VR5 kW 125		F	22.0	256.0	204758(V)
2.3 VR5 kW 125		F	22.0	280.0	204759(V)
2.3 VR5 kW 125		F	24.7	288.0	204760(V)
2.3 VR5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 VR5 kW 125		R	09.0	232.0	204761
2.8 kW 150	ATE	F	25.0	312.0	204774(V)
2.8 kW 150	LUC	R	22.0	256.0	204775(V)
2.8 Cupra 4 kW 150	ATE	F	25.0	312.0	204774(V)
2.8 Cupra 4 kW 150	LUC	R	22.0	256.0	204775(V)
<b>LEON (1P1)</b>	<b>05.2005 -</b>				
1.4 16V kW 55 kW 63		F	22.0	280.0	204787(V)
1.4 16V kW 55 kW 63		R	10.0	255.0	204789
1.4 TSI kW 92		F	22.0	280.0	204787(V)
1.4 TSI kW 92		F	25.0	288.0	204788(V)
1.4 TSI kW 92		R	10.0	255.0	204789
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		F	25.0	288.0	204788(V)
1.6 kW 75		R	10.0	255.0	204789
1.6 16V kW 77		F	22.0	280.0	204787(V)
1.6 16V kW 77		F	25.0	288.0	204788(V)
1.6 16V kW 77		R	10.0	255.0	204789
1.6 LPG kW 75		F	25.0	288.0	204788(V)
1.6 LPG kW 75		R	10.0	255.0	204789
1.8 TSI kW 118		F	25.0	288.0	204788(V)
1.8 TSI kW 118	ATE	F	25.0	312.0	2047115(V)
1.8 TSI kW 118		R	10.0	255.0	204789
1.9 TDI kW 66 kW 77		F	22.0	280.0	204787(V)
1.9 TDI kW 66 kW 77		R	10.0	255.0	204789
1.9 TDI kW 77		F	25.0	288.0	204788(V)
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110	ATE	F	25.0	312.0	2047115(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 TDI kW 103		F	25.0	288.0	204788(V)
2.0 TDI kW 103 kW 100	- 10.2009	F	22.0	280.0	204787(V)
2.0 TDI kW 103 kW 125 kW 100		R	10.0	255.0	204789
2.0 TDI kW 125	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	- 10.2009	F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103		R	10.0	255.0	204789
2.0 TFSI kW 136 kW 147		R	10.0	255.0	204789
2.0 TFSI kW 136 kW 147 kW 155	ATE	F	25.0	312.0	2047115(V)

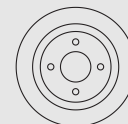
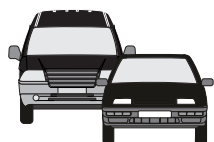


SEAT		F	Th.	ø	NK Ref. No.
<b>LEON (1P1)</b>	<b>05.2005 -</b>				
2.0 TFSI kW 147 kW 136		F	25.0	288.0	204788(V)
2.0 TFSI kW 177	LUC	R	11.9	282.0	2047133
2.0 TFSI kW 177 kW 147 kW 136 kW 195		F	30.0	345.0	204786(V)
<b>MALAGA (023A)</b>	<b>11.1984 - 12.1993</b>				
1.2 kW 47 kW 44		F	10.8	227.0	202302
1.2 i kW 52		F	10.8	227.0	202302
1.5 kW 63		F	10.8	227.0	202302
1.5 i kW 74		F	10.8	227.0	202302
1.5 i KAT kW 66		F	10.8	227.0	202302
1.5 i KAT kW 66	09.1987 - 12.1992	F	20.0	251.5	202329(V *
1.7 D kW 40 kW 42		F	10.8	227.0	202302
<b>MARBELLA (28)</b>	<b>08.1986 - 10.1998</b>				
0.8 kW 25		F	10.8	227.0	202302
0.9 kW 29 kW 32		F	10.8	227.0	202302
0.9 KAT kW 30 kW 29		F	10.8	227.0	202302
<b>MARBELLA Box (028A)</b>	<b>11.1986 - 12.1993</b>				
0.8 kW 25		F	10.8	227.0	202302
0.9 kW 29		F	10.8	227.0	202302
0.9 KAT kW 29		F	10.8	227.0	202302
<b>TERRA (24)</b>	<b>01.1987 - 12.1996</b>				
0.9 kW 29		F	10.8	227.0	202302
0.9 KAT kW 29		F	10.8	227.0	202302
1.3 D kW 33		F	10.8	227.0	202302
1.4 D kW 35		F	10.8	227.0	202302
<b>TERRA Box (024A)</b>	<b>01.1987 - 02.1996</b>				
0.9 kW 29		F	10.8	227.0	202302
0.9 KAT kW 29		F	10.8	227.0	202302
1.3 D kW 33		F	10.8	227.0	202302
1.4 D kW 35		F	10.8	227.0	202302
<b>TOLEDO I (1L)</b>	<b>01.1991 - 10.1999</b>				
1.6 i kW 52 kW 54 kW 55 kW 74		F	12.0	239.0	209933
1.6 i kW 54 kW 55 kW 74 kW 52	07.1995 -	F	20.0	256.0	209934(V)
1.6 i (+ABS) kW 55 kW 74		R	10.0	226.0	209935
1.8 16V kW 92 kW 98		R	10.0	226.0	2047121
1.8 16V kW 98 kW 92		F	20.0	256.0	209934(V)
1.8 16V kW 98 kW 92		R	10.0	226.0	209935
1.8 i kW 66 kW 65		F	12.0	239.0	209933
1.8 i (+ABS) kW 65		R	10.0	226.0	209935
1.9 D kW 50 kW 47		F	12.0	239.0	209933
1.9 D (+ABS) kW 50		R	10.0	226.0	209935
1.9 SDI kW 47		F	12.0	239.0	209933
1.9 TD kW 55		F	12.0	239.0	209933
1.9 TD (+ABS) kW 55		R	10.0	226.0	209935
1.9 TDI kW 66		F	12.0	239.0	209933
1.9 TDI kW 66		F	13.0	256.0	204728
1.9 TDI kW 66	01.1996 -	F	20.0	256.0	209934(V)
1.9 TDI kW 81		R	10.0	226.0	2047121
1.9 TDI kW 81		R	10.0	226.0	209935
1.9 TDI (+ABS) kW 66		R	10.0	226.0	209935
1.9 TDI CH -1LTR016999 kW 81		F	13.0	256.0	204728
1.9 TDI CH 1LTR017000- kW 81		F	20.0	256.0	209934(V)
2.0 i kW 85		F	20.0	256.0	209934(V)
2.0 i kW 85		F	22.0	280.0	204755(V)
2.0 i kW 85		R	10.0	226.0	2047121
2.0 i kW 85		R	10.0	226.0	209935
2.0 i 16V kW 110		F	22.0	279.5	204735(V)
2.0 i 16V kW 110		R	10.0	226.0	2047119
2.0 i 16V kW 110		R	10.0	226.0	204736
<b>TOLEDO II (1M2)</b>	<b>04.1999 - 05.2006</b>				
1.4 16V kW 55		F	22.0	256.0	204758(V)

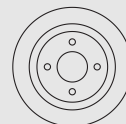
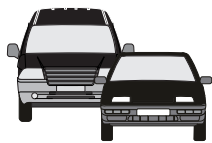


SEAT			Th.	ø	NK Ref. No.
<b>TOLEDO II (1M2)</b>	<b>04.1999 - 05.2006</b>				
1.4 16V kW 55		F	24.7	288.0	204760(V)
1.4 16V kW 55	03.2002 -	F	22.0	280.0	204759(V)
1.4 16V kW 55	ATE	F	25.0	312.0	204774(V)
1.4 16V kW 55		R	09.0	232.0	204761
1.6 kW 74		F	22.0	256.0	204758(V)
1.6 kW 74		F	24.7	288.0	204760(V)
1.6 kW 74	ATE	F	25.0	312.0	204774(V)
1.6 kW 74 (15)		F	22.0	280.0	204759(V)
1.6 kW 74		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	256.0	204758(V)
1.6 16V kW 77		F	22.0	280.0	204759(V)
1.6 16V kW 77		F	24.7	288.0	204760(V)
1.6 16V kW 77	ATE	F	25.0	312.0	204774(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.8 Allrad kW 132		F	22.0	256.0	204758(V)
1.8 Allrad kW 132		F	22.0	280.0	204759(V)
1.8 Allrad kW 132		F	24.7	288.0	204760(V)
1.8 Allrad kW 132		R	09.0	232.0	204761
1.8 Allrad kW 154 kW 132 kW 165	ATE	F	25.0	312.0	204774(V)
1.8 Allrad kW 154 kW 132 kW 165	LUC	R	22.0	256.0	204775(V)
1.8 20V kW 92		F	22.0	256.0	204758(V)
1.8 20V kW 92		F	22.0	280.0	204759(V)
1.8 20V kW 92	ATE	F	25.0	312.0	204774(V)
1.8 20V kW 92 (15)		F	24.7	288.0	204760(V)
1.8 20V kW 92		R	09.0	232.0	204761
1.8 20VT kW 132		F	22.0	256.0	204758(V)
1.8 20VT kW 132		F	22.0	280.0	204759(V)
1.8 20VT kW 132	ATE	F	25.0	312.0	204774(V)
1.8 20VT kW 132 (15)		F	24.7	288.0	204760(V)
1.8 20VT kW 132		R	09.0	232.0	204761
1.9 SDI kW 50		F	22.0	256.0	204758(V)
1.9 SDI kW 50		F	22.0	280.0	204759(V)
1.9 SDI kW 50		R	09.0	232.0	204761
1.9 TDI kW 66 kW 110 kW 96 kW 81 kW 74		F	22.0	256.0	204758(V)
1.9 TDI kW 96 kW 81 kW 66 kW 110 kW 74		R	09.0	232.0	204761
1.9 TDi kW 74	LUC	R	22.0	256.0	204775(V)
1.9 TDi kW 74 kW 96 kW 110		F	24.7	288.0	204760(V)
1.9 TDI kW 110 kW 81 kW 66 kW 74 kW 96		F	22.0	280.0	204759(V)
1.9 TDI kW 110 kW 96 kW 74	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 110		F	22.0	256.0	204758(V)
2.3 V5 kW 110		F	22.0	280.0	204759(V)
2.3 V5 kW 110		F	24.7	288.0	204760(V)
2.3 V5 kW 110	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 110		R	09.0	232.0	204761
2.3 V5 20V kW 125		F	22.0	256.0	204758(V)
2.3 V5 20V kW 125		F	22.0	280.0	204759(V)
2.3 V5 20V kW 125		F	24.7	288.0	204760(V)
2.3 V5 20V kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 20V kW 125		R	09.0	232.0	204761
2.8 kW 150	ATE	F	25.0	312.0	204774(V)
2.8 kW 150	LUC	R	22.0	256.0	204775(V)
2.8 4x4 kW 150	ATE	F	25.0	312.0	204774(V)
2.8 4x4 kW 150	LUC	R	22.0	256.0	204775(V)
<b>TOLEDO III (5P2)</b>	<b>04.2004 -</b>				
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		R	10.0	255.0	204789
1.8 TFSI kW 118		F	25.0	288.0	204788(V)
1.8 TFSI kW 118		R	10.0	255.0	204789
1.9 TDI kW 77		F	22.0	280.0	204787(V)
1.9 TDI kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77		R	10.0	255.0	204789
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 TDI kW 100		F	22.0	280.0	204787(V)
2.0 TDI kW 100 kW 125		R	10.0	255.0	204789
2.0 TDI kW 125		F	25.0	288.0	204788(V)

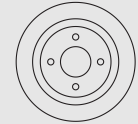
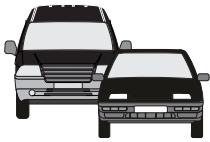




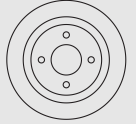
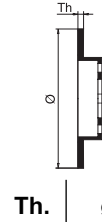
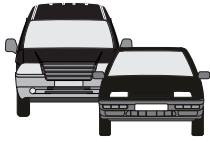
		F	Th.	ø	NK Ref. No.
<b>SEAT</b>					
<b>TOLEDO III (5P2)</b>	<b>04.2004 -</b>				
2.0 TDI 16V kW 103		F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103		R	10.0	255.0	204789
2.0 TFSI kW 147		F	25.0	288.0	204788(V)
2.0 TFSI kW 147		R	10.0	255.0	204789
<b>SKODA</b>					
<b>105,120 (744)</b>	<b>02.1983 - 12.1990</b>				
1.0 105 S,L kW 32		F	09.0	252.0	204302 *
1.0 105 S,L,LS kW 33		F	09.0	252.0	204302 *
1.2 120 GLS kW 43		F	09.0	252.0	204302 *
1.2 120 L kW 38 kW 35		F	09.0	252.0	204302 *
<b>FABIA</b>					
	<b>12.2006 -</b>				
1.2 kW 44 kW 51		F	18.0	239.0	2047101(V)
1.2 kW 44 kW 51		F	22.0	256.0	204758(V)
1.2 kW 51 kW 44		F	24.7	288.0	204760(V)
1.2 (+ABS) kW 51 kW 44		R	09.0	232.0	204761
1.4 kW 63		F	18.0	239.0	2047101(V)
1.4 kW 63		F	22.0	256.0	204758(V)
1.4 kW 63		F	24.7	288.0	204760(V)
1.4 kW 63		R	09.0	232.0	204761
1.4 TDI kW 51 kW 59		F	22.0	256.0	204758(V)
1.4 TDI kW 59		R	09.0	232.0	204761
1.4 TDI kW 59 kW 51		F	18.0	239.0	2047101(V)
1.4 TDI kW 59 kW 51		F	24.7	288.0	204760(V)
1.4 TDI (+ABS) kW 51		R	09.0	232.0	204761
1.6 kW 77		F	18.0	239.0	2047101(V)
1.6 kW 77		F	22.0	256.0	204758(V)
1.6 kW 77		F	24.7	288.0	204760(V)
1.6 kW 77		R	09.0	232.0	204761
1.9 TDI kW 77		F	18.0	239.0	2047101(V)
1.9 TDI kW 77		F	22.0	256.0	204758(V)
1.9 TDI kW 77		F	24.7	288.0	204760(V)
1.9 TDI kW 77		R	09.0	232.0	204761
<b>FABIA (6Y2)</b>					
	<b>08.1999 - 03.2008</b>				
1.0 kW 37 (30)		F	22.0	256.0	204758(V)
1.0 kW 37 (33)		F	18.0	239.0	2047101(V)
1.2 kW 47 kW 40 (30)		F	22.0	256.0	204758(V)
1.2 kW 47 kW 40 (33)		F	18.0	239.0	2047101(V)
1.4 kW 50 kW 44 (30)		F	22.0	256.0	204758(V)
1.4 kW 50 kW 59 kW 44 (33)		F	18.0	239.0	2047101(V)
1.4 16V kW 55 kW 74		R	09.0	232.0	204761
1.4 16V kW 74 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 74 kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 51 kW 55 kW 59 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 59 kW 51		R	09.0	232.0	204761
1.4 TDI kW 59 kW 55 kW 51 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74 (30)		F	22.0	256.0	204758(V)
1.9 TDI kW 74 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74		R	09.0	232.0	204761
1.9 TDI RS kW 96		F	24.7	288.0	204760(V)
1.9 TDI RS kW 96		R	09.0	232.0	204761
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>FABIA COMBI</b>					
	<b>10.2007 -</b>				
1.2 kW 51		F	18.0	239.0	2047101(V)
1.2 kW 51		F	22.0	256.0	204758(V)
1.2 kW 51		F	24.7	288.0	204760(V)
1.2 kW 51		R	09.0	232.0	204761
1.4 kW 63		F	18.0	239.0	2047101(V)
1.4 kW 63		F	22.0	256.0	204758(V)
1.4 kW 63		F	24.7	288.0	204760(V)



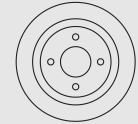
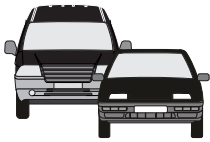
			Th.	ø	NK Ref. No.
<b>SKODA</b>					
<b>FABIA COMBI</b>	<b>10.2007 -</b>				
1.4 kW 63		R	09.0	232.0	204761
1.4 TDI kW 59		F	18.0	239.0	2047101(V)
1.4 TDI kW 59		F	22.0	256.0	204758(V)
1.4 TDI kW 59		F	24.7	288.0	204760(V)
1.4 TDI kW 59		R	09.0	232.0	204761
1.6 kW 77		F	18.0	239.0	2047101(V)
1.6 kW 77		F	22.0	256.0	204758(V)
1.6 kW 77		F	24.7	288.0	204760(V)
1.6 kW 77		R	09.0	232.0	204761
1.9 TDI kW 77		F	18.0	239.0	2047101(V)
1.9 TDI kW 77		F	22.0	256.0	204758(V)
1.9 TDI kW 77		F	24.7	288.0	204760(V)
1.9 TDI kW 77		R	09.0	232.0	204761
<b>FABIA COMBI (6Y5)</b>	<b>04.2000 - 12.2007</b>				
1.2 kW 40 kW 47 (30)		F	22.0	256.0	204758(V)
1.2 kW 47 kW 40 (33)		F	18.0	239.0	2047101(V)
1.4 kW 44 kW 50 (30)		F	22.0	256.0	204758(V)
1.4 kW 50 kW 44 (33)		F	18.0	239.0	2047101(V)
1.4 16V kW 55 kW 59 kW 74 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 59 kW 74 kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 16V kW 74 kW 59 kW 55		R	09.0	232.0	204761
1.4 TDI kW 51 kW 59		R	09.0	232.0	204761
1.4 TDI kW 55 kW 51 kW 59 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 59 kW 51 kW 55 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74 (30)		F	22.0	256.0	204758(V)
1.9 TDI kW 74 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74		R	09.0	232.0	204761
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>FABIA PRAKTIK</b>	<b>04.2002 -</b>				
1.2 kW 40 kW 47 (30)		F	22.0	256.0	204758(V)
1.2 kW 47 kW 40 (33)		F	18.0	239.0	2047101(V)
1.4 kW 50 (30)		F	22.0	256.0	204758(V)
1.4 kW 50 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 51 (30)		F	22.0	256.0	204758(V)
1.4 TDI kW 51 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 51		R	09.0	232.0	204761
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
<b>FABIA SALOON (6Y3)</b>	<b>10.1999 - 12.2007</b>				
1.2 kW 40 kW 47 (33)		F	18.0	239.0	2047101(V)
1.2 kW 47 kW 40 (30)		F	22.0	256.0	204758(V)
1.4 kW 44 kW 50 (33)		F	18.0	239.0	2047101(V)
1.4 kW 44 kW 50		R	09.0	232.0	204761
1.4 kW 50 kW 44 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 55 kW 74 kW 59		R	09.0	232.0	204761
1.4 16V kW 74		F	24.7	288.0	204760(V)
1.4 16V kW 74 kW 59 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 74 kW 59 kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 51 kW 59		R	09.0	232.0	204761
1.4 TDI kW 51 kW 59 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 TDI kW 55 kW 59 kW 51 (33)		F	18.0	239.0	2047101(V)
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74 (30)		F	22.0	256.0	204758(V)
1.9 TDI kW 74 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 74		R	09.0	232.0	204761
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
<b>FAVORIT (781)</b>	<b>05.1989 - 09.1994</b>				
1.3 (781) kW 50	- 03.1994	F	12.9	236.0	204306



SKODA			Th.	ø	NK Ref. No.
<b>FAVORIT (781)</b>	<b>05.1989 - 09.1994</b>				
1.3 (781) kW 50	- 12.1992	F	12.9	236.0	204304
1.3 (781) kW 50	04.1994 -	F	12.9	236.0	204305
1.3 135 (781) kW 42 kW 43 kW 44	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 135 (781) kW 43 kW 44 kW 42	- 02.1993	F	12.9	236.0	204304
1.3 135 (781) kW 43 kW 44 kW 42	04.1994 -	F	12.9	236.0	204305
1.3 135 X,LX,GLX (781) kW 40	- 02.1993	F	12.9	236.0	204304
1.3 135 X,LX,GLX (781) kW 40	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 135 X,LX,GLX (781) kW 40	04.1994 -	F	12.9	236.0	204305
1.3 135L (781) kW 43	- 02.1993	F	12.9	236.0	204304
1.3 135L (781) kW 43	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 135L (781) kW 43	04.1994 -	F	12.9	236.0	204305
1.3 136 (781) kW 45	- 02.1993	F	12.9	236.0	204304
1.3 136 (781) kW 45	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 136 (781) kW 45	04.1994 -	F	12.9	236.0	204305
<b>FAVORIT FORMAN (785)</b>	<b>08.1991 - 06.1995</b>				
1.3 kW 50	- 03.1994	F	12.9	236.0	204306
1.3 kW 50	04.1994 -	F	12.9	236.0	204305
1.3 (135 E) kW 40	- 02.1993	F	12.9	236.0	204304
1.3 (135 E) kW 40	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 (135 E) kW 40	04.1994 -	F	12.9	236.0	204305
1.3 (135) kW 44	- 02.1993	F	12.9	236.0	204304
1.3 (135) kW 44	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 (135) kW 44	04.1994 -	F	12.9	236.0	204305
1.3 (136) kW 45	- 02.1993	F	12.9	236.0	204304
1.3 (136) kW 45	03.1993 - 03.1994	F	12.9	236.0	204306
1.3 (136) kW 45	04.1994 -	F	12.9	236.0	204305
<b>FAVORIT PICK-UP (787)</b>	<b>06.1992 - 06.1997</b>				
1.3 kW 40 kW 42 kW 50	04.1994 -	F	12.9	236.0	204305
1.3 kW 42 kW 50 kW 40	- 02.1993	F	12.9	236.0	204304
1.3 kW 42 kW 50 kW 40	03.1993 - 03.1994	F	12.9	236.0	204306
<b>FELICIA I (6U1)</b>	<b>10.1994 - 03.1998</b>				
1.3 kW 43 kW 40 kW 50		F	12.9	236.0	204305
1.6 LX kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>FELICIA I FUN (797)</b>	<b>06.1997 -</b>				
1.3 kW 50 kW 40 kW 43		F	12.9	236.0	204305
1.6 kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>FELICIA I KOMBI (6U5)</b>	<b>07.1995 - 03.1998</b>				
1.3 kW 43		F	12.9	236.0	204305
1.3 LX kW 40		F	12.9	236.0	204305
1.3 LXI kW 50		F	12.9	236.0	204305
1.6 GLX kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>FELICIA II (6U1)</b>	<b>01.1998 - 06.2001</b>				
1.3 kW 50 kW 43 kW 40		F	12.9	236.0	204305
1.6 kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>FELICIA II KOMBI (6U5)</b>	<b>01.1998 - 06.2001</b>				
1.3 kW 50		F	12.9	236.0	204305
1.6 kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>OCTAVIA (1U2)</b>	<b>09.1996 -</b>				
1.4 kW 44		F	22.0	256.0	204758(V)
1.4 kW 44		F	22.0	280.0	204759(V)
1.4 kW 44		F	24.7	288.0	204760(V)
1.4 16V kW 55		F	22.0	256.0	204758(V)
1.4 16V (+ABS) kW 55		R	09.0	232.0	204761
1.6 kW 55 kW 74		F	24.7	288.0	204760(V)

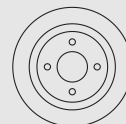
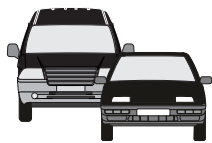


SKODA			Th.	ø	NK Ref. No.	
<b>OCTAVIA (1U2)</b>		<b>09.1996 -</b>				
1.6 kW 55 kW 75 kW 74			F	22.0	256.0	204758(V)
1.6 kW 55 kW 75 kW 74			F	22.0	280.0	204759(V)
1.6 kW 74 kW 55 kW 75		<b>08.2000 -</b>	R	09.0	232.0	204761
1.8 kW 92			F	22.0	256.0	204758(V)
1.8 kW 92			F	22.0	280.0	204759(V)
1.8 kW 92			F	24.7	288.0	204760(V)
1.8 kW 92			R	09.0	232.0	204761
1.8 T kW 110			F	22.0	256.0	204758(V)
1.8 T kW 110			F	22.0	280.0	204759(V)
1.8 T kW 110			F	24.7	288.0	204760(V)
1.8 T kW 110			R	09.0	232.0	204761
1.8 T 4x4 kW 110			F	24.7	288.0	204760(V)
1.8 T 4x4 kW 110			R	09.0	239.0	204779
1.9 SDI kW 50			F	22.0	256.0	204758(V)
1.9 SDI kW 50			F	22.0	280.0	204759(V)
1.9 SDI kW 50			F	24.7	288.0	204760(V)
1.9 SDI kW 50			R	09.0	232.0	204761
1.9 TDI kW 74			R	09.0	239.0	204779
1.9 TDI kW 74 kW 66 kW 81 kW 96			F	22.0	280.0	204759(V)
1.9 TDI kW 74 kW 66 kW 96 kW 81			F	22.0	256.0	204758(V)
1.9 TDI kW 96 kW 74 kW 66 kW 81			F	24.7	288.0	204760(V)
1.9 TDI kW 96 kW 81 kW 74 kW 66			R	09.0	232.0	204761
2.0 kW 85			F	22.0	280.0	204759(V)
2.0 kW 85		<b>- 07.2000</b>	F	22.0	256.0	204758(V)
2.0 kW 85		<b>08.2000 -</b>	F	24.7	288.0	204760(V)
2.0 kW 85			R	09.0	232.0	204761
RS 1.8 T kW 132	ATE		F	25.0	312.0	204774(V)
RS 1.8 T kW 132	LUC		R	22.0	256.0	204775(V)
<b>OCTAVIA (1Z3)</b>		<b>02.2004 -</b>				
1.4 kW 55 kW 59			F	25.0	288.0	204788(V)
1.4 kW 59			R	10.0	255.0	204789
1.4 kW 59 kW 55			F	22.0	280.0	204787(V)
1.4 kW 59 kW 55			R	12.0	260.0	204794
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75			R	12.0	260.0	204794
1.6 FSI kW 85			F	22.0	280.0	204787(V)
1.6 FSI kW 85			F	25.0	288.0	204788(V)
1.6 FSI kW 85			R	10.0	255.0	204789
1.6 FSI kW 85			R	12.0	260.0	204794
1.6 GreenLine kW 75			F	25.0	288.0	204788(V)
1.6 GreenLine kW 75			R	10.0	255.0	204789
1.8 TSI kW 118			F	22.0	280.0	204787(V)
1.8 TSI kW 118			F	25.0	288.0	204788(V)
1.8 TSI kW 118			R	10.0	255.0	204789
1.8 TSI kW 118			R	12.0	260.0	204794
1.9 TDI kW 77			F	22.0	280.0	204787(V)
1.9 TDI kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77			R	10.0	255.0	204789
1.9 TDI kW 77			R	12.0	260.0	204794
2.0 FSI kW 110			F	22.0	280.0	204787(V)
2.0 FSI kW 110			F	25.0	288.0	204788(V)
2.0 FSI kW 110			R	10.0	255.0	204789
2.0 FSI kW 110			R	12.0	260.0	204794
2.0 RS kW 147	ATE		F	25.0	312.0	2047115(V)
2.0 RS kW 147	LUC		R	11.9	282.0	2047133
2.0 TDI kW 100			R	10.0	255.0	204789
2.0 TDI kW 100 kW 103			F	22.0	280.0	204787(V)
2.0 TDI kW 100 kW 103			F	25.0	288.0	204788(V)
2.0 TDI kW 103 kW 100			R	12.0	260.0	204794
2.0 TDI kW 125	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI 16V kW 103			F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103			R	10.0	255.0	204789

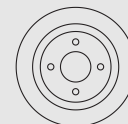
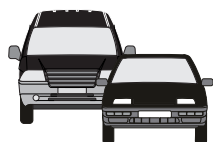


SKODA			Th.	ø	NK Ref. No.
<b>OCTAVIA (1Z3)</b>	<b>02.2004 -</b>				
2.0 TDI 16V kW 103		R	12.0	260.0	204794
<b>OCTAVIA ComBI (1U5)</b>	<b>07.1998 -</b>				
1.4 16V kW 55		F	22.0	256.0	204758(V)
1.4 16V (+ABS) kW 55		R	09.0	232.0	204761
1.6 kW 55 kW 74 kW 75		F	22.0	256.0	204758(V)
1.6 kW 55 kW 74 kW 75		R	09.0	232.0	204761
1.6 kW 74		F	24.7	288.0	204760(V)
1.6 kW 75 kW 74		F	22.0	280.0	204759(V)
1.8 20V kW 92		F	22.0	256.0	204758(V)
1.8 20V kW 92		F	22.0	280.0	204759(V)
1.8 20V kW 92		F	24.7	288.0	204760(V)
1.8 20V kW 92		R	09.0	232.0	204761
1.8 T kW 110		F	22.0	256.0	204758(V)
1.8 T kW 110		F	22.0	280.0	204759(V)
1.8 T kW 110		F	24.7	288.0	204760(V)
1.8 T kW 110		R	09.0	232.0	204761
1.8 T 4x4 kW 110		F	24.7	288.0	204760(V)
1.8 T 4x4 kW 110		R	09.0	239.0	204779
1.9 SDI kW 50		F	22.0	256.0	204758(V)
1.9 SDI kW 50		F	22.0	280.0	204759(V)
1.9 SDI kW 50		F	24.7	288.0	204760(V)
1.9 SDI kW 50		R	09.0	232.0	204761
1.9 TDI kW 66 kW 74 kW 81 kW 96		F	22.0	256.0	204758(V)
1.9 TDI kW 66 kW 74 kW 81 kW 96		F	22.0	280.0	204759(V)
1.9 TDI kW 66 kW 81 kW 96 kW 74		R	09.0	232.0	204761
1.9 TDI kW 74		R	09.0	239.0	204779
1.9 TDI kW 81 kW 96 kW 74 kW 66		F	24.7	288.0	204760(V)
1.9 TDI 4x4 kW 74		F	22.0	256.0	204758(V)
1.9 TDI 4x4 kW 74		F	24.7	288.0	204760(V)
1.9 TDI 4x4 kW 74 kW 66		F	22.0	280.0	204759(V)
1.9 TDI 4x4 kW 74 kW 66		R	09.0	239.0	204779
2.0 kW 85		F	22.0	256.0	204758(V)
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85		R	09.0	232.0	204761
2.0 4x4 kW 85 kW 88		R	09.0	239.0	204779
2.0 4x4 kW 88		F	22.0	280.0	204759(V)
2.0 4x4 kW 88		R	09.0	232.0	204761
2.0 4x4 kW 88 kW 85		F	24.7	288.0	204760(V)
RS 1.8 T kW 132	ATE	F	25.0	312.0	204774(V)
RS 1.8 T kW 132	LUC	R	22.0	256.0	204775(V)
<b>OCTAVIA ComBI (1Z5)</b>	<b>02.2004 -</b>				
1.4 kW 59		F	22.0	280.0	204787(V)
1.4 kW 59		F	25.0	288.0	204788(V)
1.4 kW 59		R	10.0	255.0	204789
1.4 kW 59		R	12.0	260.0	204794
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		F	25.0	288.0	204788(V)
1.6 kW 75		R	12.0	260.0	204794
1.6 FSI kW 85		F	22.0	280.0	204787(V)
1.6 FSI kW 85		F	25.0	288.0	204788(V)
1.6 FSI kW 85		R	10.0	255.0	204789
1.6 FSI kW 85		R	12.0	260.0	204794
1.6 GreenLine kW 75		F	22.0	280.0	204787(V)
1.6 GreenLine kW 75		F	25.0	288.0	204788(V)
1.6 GreenLine kW 75		R	10.0	255.0	204789
1.6 GreenLine kW 75		R	12.0	260.0	204794
1.8 TSI kW 118		F	22.0	280.0	204787(V)
1.8 TSI kW 118		F	25.0	288.0	204788(V)
1.8 TSI kW 118		R	10.0	255.0	204789
1.8 TSI kW 118		R	12.0	260.0	204794
1.9 TDI kW 77		F	22.0	280.0	204787(V)
1.9 TDI kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77		R	10.0	255.0	204789
1.9 TDI kW 77		R	12.0	260.0	204794

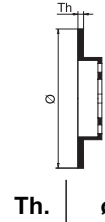




SKODA			Th.	ø	NK Ref. No.
<b>OCTAVIA Combi (1Z5)</b>		<b>02.2004 -</b>			
1.9 TDI 4x4 kW 77		F	22.0	280.0	204787(V)
1.9 TDI 4x4 kW 77		F	25.0	288.0	204788(V)
1.9 TDI 4x4 kW 77		R	10.0	255.0	204789
1.9 TDI 4x4 kW 77		R	12.0	260.0	204794
2.0 FSI kW 110		F	22.0	280.0	204787(V)
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 FSI kW 110		R	12.0	260.0	204794
2.0 FSI 4x4 kW 110		F	22.0	280.0	204787(V)
2.0 FSI 4x4 kW 110		F	25.0	288.0	204788(V)
2.0 FSI 4x4 kW 110		R	10.0	255.0	204789
2.0 FSI 4x4 kW 110		R	12.0	260.0	204794
2.0 RS kW 147	ATE	F	25.0	312.0	2047115(V)
2.0 RS kW 147	LUC	R	11.9	282.0	2047133
2.0 TDI kW 103		F	22.0	280.0	204787(V)
2.0 TDI kW 103		F	25.0	288.0	204788(V)
2.0 TDI kW 103		R	10.0	255.0	204789
2.0 TDI kW 103		R	12.0	260.0	204794
2.0 TDI kW 125	ATE	F	25.0	312.0	2047115(V)
2.0 TDI kW 125	LUC	R	11.9	282.0	2047133
2.0 TDI 4x4 kW 103		F	22.0	280.0	204787(V)
2.0 TDI 4x4 kW 103		F	25.0	288.0	204788(V)
2.0 TDI 4x4 kW 103		R	10.0	255.0	204789
2.0 TDI 4x4 kW 103		R	12.0	260.0	204794
2.0 TDI 16V kW 100 kW 103		R	10.0	255.0	204789
2.0 TDI 16V kW 103 kW 100		F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103 kW 100		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103 kW 100		R	12.0	260.0	204794
<b>PRAKTIK</b>		<b>03.2007 -</b>			
1.4 TDI kW 51		F	22.0	256.0	204758(V)
<b>ROOMSTER (5J)</b>		<b>05.2006 -</b>			
1.2 kW 51 kW 47		F	22.0	256.0	204758(V)
1.2 kW 51 kW 47		F	24.7	288.0	204760(V)
1.2 (+ABS) kW 51 kW 47		R	09.0	232.0	204761
1.4 kW 63		F	22.0	256.0	204758(V)
1.4 kW 63		F	24.7	288.0	204760(V)
1.4 kW 63		R	09.0	232.0	204761
1.4 TDI kW 51 kW 59		F	22.0	256.0	204758(V)
1.4 TDI kW 51 kW 59		F	24.7	288.0	204760(V)
1.4 TDI (+ABS) kW 51 kW 59		R	09.0	232.0	204761
1.6 kW 77		F	22.0	256.0	204758(V)
1.6 kW 77		F	24.7	288.0	204760(V)
1.6 kW 77		R	09.0	232.0	204761
1.9 TDI kW 77		F	22.0	256.0	204758(V)
1.9 TDI kW 77		F	24.7	288.0	204760(V)
1.9 TDI kW 77		R	09.0	232.0	204761
<b>SUPERB (3T4)</b>		<b>03.2008 -</b>			
1.4 TSI kW 92		F	25.0	288.0	204788(V)
1.4 TSI kW 92	ATE	F	25.0	312.0	2047115(V)
1.4 TSI kW 92		R	12.0	260.0	204794
1.4 TSI kW 92	LUC	R	11.9	282.0	2047133
1.8 TSI kW 118		F	25.0	288.0	204788(V)
1.8 TSI kW 118	ATE	F	25.0	312.0	2047115(V)
1.8 TSI kW 118		R	12.0	260.0	204794
1.8 TSI kW 118	LUC	R	11.9	282.0	2047133
1.8 TSI 4x4 kW 118		F	25.0	288.0	204788(V)
1.8 TSI 4x4 kW 118	ATE	F	25.0	312.0	2047115(V)
1.8 TSI 4x4 kW 118		R	12.0	260.0	204794
1.8 TSI 4x4 kW 118	LUC	R	11.9	282.0	2047133
1.9 TDI kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77	ATE	F	25.0	312.0	2047115(V)
1.9 TDI kW 77		R	12.0	260.0	204794
1.9 TDI kW 77	LUC	R	11.9	282.0	2047133
2.0 TDI kW 125 kW 103	LUC	R	11.9	282.0	2047133



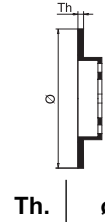
		F	Th.	ø	NK Ref. No.
<b>SKODA</b>					
<b>SUPERB (3T4)</b>	<b>03.2008 -</b>				
2.0 TDI kW 103 kW 125		F	25.0	288.0	204788(V)
2.0 TDI kW 103 kW 125		R	12.0	260.0	204794
2.0 TDI kW 125 kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103		R	12.0	260.0	204794
2.0 TDI 4x4 kW 125		F	25.0	288.0	204788(V)
2.0 TDI 4x4 kW 125	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 4x4 kW 125		R	12.0	260.0	204794
2.0 TDI 4x4 kW 125	LUC	R	11.9	282.0	2047133
<b>SUPERB (3U4)</b>	<b>02.2002 - 03.2008</b>				
1.8 T kW 110		F	25.0	288.0	204743(V)
1.8 T kW 110	- 05.2005	F	25.0	312.0	204773(V)
1.8 T kW 110	06.2005 -	F	25.0	288.0	204788(V)
1.8 T kW 110	ATE 06.2005 -	F	25.0	312.0	2047115(V)
1.8 T kW 110		R	10.0	245.0	204744
1.9 TDI kW 74 kW 77 kW 85 kW 96		R	10.0	245.0	204744
1.9 TDI kW 77 kW 85 kW 96	06.2005 -	F	25.0	288.0	204788(V)
1.9 TDI kW 85 kW 77 kW 96	ATE 06.2005 -	F	25.0	312.0	2047115(V)
1.9 TDI kW 96	- 05.2005	F	25.0	312.0	204773(V)
1.9 TDI kW 96 kW 74		F	25.0	288.0	204743(V)
1.9 TDI CH -3U69100010 kW 74	- 05.2005	F	25.0	312.0	204773(V)
1.9 TDI CH 3U69100011- kW 74	06.2005 -	F	25.0	288.0	204788(V)
1.9 TDI CH 3U69100011- kW 74	ATE 06.2005 -	F	25.0	312.0	2047115(V)
2.0 kW 85		F	25.0	288.0	204743(V)
2.0 kW 85	- 05.2005	F	25.0	312.0	204773(V)
2.0 kW 91 kW 85	06.2005 -	F	25.0	288.0	204788(V)
2.0 kW 91 kW 85	ATE 06.2005 -	F	25.0	312.0	2047115(V)
2.0 kW 91 kW 85		R	10.0	245.0	204744
2.0 TDI kW 103	- 12.2007	R	10.0	245.0	204744
2.0 TDI CH -3U39043704 kW 103		F	25.0	312.0	204773(V)
2.0 TDI CH 3U69100011- kW 103	ATE - 71.2000	F	25.0	312.0	2047115(V)
2.5 TDI kW 114 kW 120	- 12.2007	R	10.0	245.0	204744
2.5 TDI CH -3U39043704 kW 114 kW 120		F	25.0	312.0	204773(V)
2.5 TDI CH 3U69100011- kW 114 kW 120	ATE - 71.2000	F	25.0	312.0	2047115(V)
2.8 V6 kW 142	- 12.2007	R	10.0	245.0	204744
2.8 V6 CH -3U39043704 kW 142		F	25.0	312.0	204773(V)
2.8 V6 CH 3U69100011- kW 142	ATE - 71.2000	F	25.0	312.0	2047115(V)
<b>SMART (MCC)</b>					
<b>CABRIO</b>	<b>03.2000 - 01.2004</b>				
0.6 (S1OLA1) kW 40		F	09.0	280.0	203348
0.6 (S1OLD2) kW 45		F	09.0	280.0	203348
0.6 kW 52		F	09.0	280.0	203348
0.7 kW 55 kW 45		F	09.0	280.0	203348
0.8 CDI (S1OLC1) kW 30		F	09.0	280.0	203348
<b>CITY-COUPE (MC01)</b>	<b>07.1998 - 01.2004</b>				
0.6 kW 45		F	09.0	280.0	203348
0.6 (S1CLA1) kW 40		F	09.0	280.0	203348
0.6 (S1CLB1) kW 33		F	09.0	280.0	203348
0.6 kW 52		F	09.0	280.0	203348
0.7 kW 37 kW 45 kW 55		F	09.0	280.0	203348
0.8 CDI (S1CLC1) kW 30		F	09.0	280.0	203348
<b>CROSSBLADE</b>	<b>06.2002 -</b>				
0.6 kW 52		F	09.0	280.0	203348
<b>FORFOUR</b>	<b>01.2004 -</b>				
1.1 kW 47		F	24.0	256.0	203035(V)
1.1 kW 47		R	10.0	250.0	203036
1.1 (454.030) kW 55		F	24.0	256.0	203035(V)
1.1 (454.030) kW 55		R	10.0	250.0	203036
1.3 (454.031) kW 70		F	24.0	256.0	203035(V)
1.3 (454.031) kW 70		R	10.0	250.0	203036
1.5 (454.032) kW 80		F	24.0	256.0	203035(V)



		F	Th.	ø	NK Ref. No.
<b>SMART (MCC)</b>					
<b>FORFOUR</b>	<b>01.2004 -</b>				
1.5 (454.032) kW 80		R	10.0	250.0	203036
1.5 CDI (454.000) kW 50		F	24.0	256.0	203035(V)
1.5 CDI (454.000) kW 50		R	10.0	250.0	203036
1.5 CDI (454.001) kW 70		F	24.0	256.0	203035(V)
1.5 CDI (454.001) kW 70		R	10.0	250.0	203036
<b>FORTWO CABRIO</b>					
<b>01.2007 -</b>					
0.7 (450.432) kW 45		F	09.0	280.0	203348
0.7 (450.433) kW 55		F	09.0	280.0	203348
0.8 CDI (450.400) kW 30		F	09.0	280.0	203348
<b>FORTWO COUPE</b>					
<b>01.2007 -</b>					
0.7 (450.330) kW 37		F	09.0	280.0	203348
0.7 (450.332) kW 45		F	09.0	280.0	203348
0.7 (450.333) kW 55		F	09.0	280.0	203348
0.8 CDI (450.300) kW 30		F	09.0	280.0	203348
<b>ROADSTER</b>					
<b>04.2003 -</b>					
0.7 (452.432) kW 45		F	09.0	280.0	203348
0.7 (452.434) kW 60		F	09.0	280.0	203348
0.7 Brabus (452.437) kW 74		F	09.0	280.0	203348
<b>ROADSTER COUPE</b>					
<b>04.2003 -</b>					
0.7 (452.332) kW 45		F	09.0	280.0	203348
0.7 (452.334) kW 60		F	09.0	280.0	203348
0.7 Brabus (452.337) kW 74		F	09.0	280.0	203348
<b>SSANGYONG</b>					
<b>KORANDO (KJ)</b>	<b>12.1996 -</b>				
2.0 kW 94		F	24.0	278.0	205002(V)
2.0 kW 94		R	10.5	299.0	205003
2.3 kW 103 kW 105		F	24.0	278.0	205002(V)
2.3 kW 103 kW 105		R	10.5	299.0	205003
2.3 D (KJ) kW 58		F	24.0	278.0	205002(V)
2.3 D (KJ) kW 58		R	10.5	299.0	205003
2.9 D (KJ) kW 72		F	24.0	278.0	205002(V)
2.9 D (KJ) kW 72		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 kW 156		F	24.0	278.0	205002(V)
3.2 kW 156		R	10.5	299.0	205003
3.2 (KJ) kW 154		F	24.0	278.0	205002(V)
3.2 (KJ) kW 154		R	10.5	299.0	205003
<b>KORANDO CABRIO (KJ)</b>					
<b>12.1996 -</b>					
2.3 kW 103 kW 105		F	24.0	278.0	205002(V)
2.3 kW 103 kW 105		R	10.5	299.0	205003
2.9 D kW 72		F	24.0	278.0	205002(V)
2.9 D kW 72		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 kW 156		F	24.0	278.0	205002(V)
3.2 kW 156		R	10.5	299.0	205003
<b>MUSSO (FJ)</b>					
<b>10.1995 -</b>					
2.0 kW 93		F	24.0	278.0	205002(V)
2.0 kW 93		R	10.5	299.0	205003
2.3 kW 103 kW 110		F	24.0	278.0	205002(V)
2.3 kW 110 kW 103		R	10.5	299.0	205003
2.3 D kW 59		F	24.0	278.0	205002(V)
2.3 D kW 59		R	10.5	299.0	205003
2.3 TDiC Allrad kW 74		F	24.0	278.0	205002(V)
2.3 TDiC Allrad kW 74		R	10.5	299.0	205003
2.9 D kW 73		F	24.0	278.0	205002(V)
2.9 D kW 73		R	10.5	299.0	205003
2.9 TD kW 88		F	24.0	278.0	205002(V)
2.9 TD kW 88		R	10.5	299.0	205003

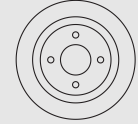
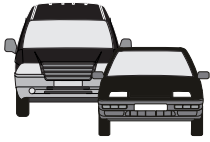


		F	Th.	ø	NK Ref. No.
<b>SSANGYONG</b>					
<b>MUSSO (FJ)</b>	<b>10.1995 -</b>				
3.2 kW 162		F	24.0	278.0	205002(V)
3.2 kW 162		R	10.5	299.0	205003
<b>MUSSO SPORTS</b>					
<b>MUSSO SPORTS</b>	<b>08.2004 -</b>				
2.9 D kW 88		F	24.0	278.0	205002(V)
2.9 D kW 88		R	10.5	299.0	205003
<b>REXTON (GAB )</b>					
<b>REXTON (GAB )</b>	<b>04.2002 -</b>				
2.7 D 4x4 kW 137		F	26.0	294.0	205701(V)
2.7 Xdi kW 120 kW 121		F	26.0	294.0	205701(V)
2.7 Xdi kW 121 kW 120		R	10.5	299.0	205003
2.9 TD kW 88		F	26.0	294.0	205701(V)
2.9 TD kW 88		R	10.5	299.0	205003
3.2 kW 162		F	26.0	294.0	205701(V)
3.2 kW 162		R	10.5	299.0	205003
<b>SUBARU</b>					
<b>FORESTER (SF)</b>	<b>07.1997 - 09.2002</b>				
2.0 kW 90 kW 92		F	24.0	277.0	204406(V)
2.0 kW 92 kW 90		R	11.4	265.0	204404
2.0 S Turbo kW 130 kW 125		F	24.0	277.0	204406(V)
2.0 S Turbo kW 130 kW 125		R	11.4	265.0	204404
<b>FORESTER (SG)</b>					
<b>FORESTER (SG)</b>	<b>07.2002 -</b>				
2.0 kW 92		F	24.0	277.0	204406(V)
2.0 kW 92		R	11.4	265.0	204404
2.0 S Turbo kW 130		F	24.0	277.0	204406(V)
2.0 S Turbo kW 130		F	24.0	293.0	204412(V)
2.0 S Turbo kW 130		R	11.4	265.0	204404
2.5 kW 155		F	24.0	293.0	204412(V)
2.5 kW 155		R	11.4	265.0	204404
<b>FORESTER (SH)</b>					
<b>FORESTER (SH)</b>	<b>01.2008 -</b>				
2.0 kW 110		F	24.0	277.0	204406(V)
2.5 kW 169		F	24.0	293.0	204412(V)
<b>IMPREZA COUPE (GFC)</b>					
<b>IMPREZA COUPE (GFC)</b>	<b>11.1995 - 12.2000</b>				
1.6 kW 66		F	24.0	260.0	204403(V)
1.6 kW 66	09.1996 -	F	18.0	242.0	204409(V)
1.6 kW 66		R	11.4	265.0	204404
1.6 4WD kW 66		F	18.0	242.0	204409(V)
1.6 4WD kW 66		F	24.0	260.0	204403(V)
1.6 4WD kW 66		R	11.4	265.0	204404
2.0 4WD kW 85		F	18.0	242.0	204409(V)
2.0 4WD kW 85		F	24.0	260.0	204403(V)
2.0 4WD kW 85		R	11.4	265.0	204404
2.0 Turbo 4WD kW 155		F	18.0	242.0	204409(V)
2.0 Turbo 4WD kW 155		F	24.0	260.0	204403(V)
2.0 Turbo 4WD kW 155		F	24.0	277.0	204406(V)
2.0 Turbo 4WD kW 155		R	11.4	265.0	204404
<b>IMPREZA HATCHBACK</b>					
<b>IMPREZA HATCHBACK</b>	<b>01.2008 -</b>				
2.0 Allrad kW 110		F	24.0	277.0	204406(V)
<b>IMPREZA STATION WAGON (GD, GG)</b>					
<b>IMPREZA STATION WAGON (GD, GG)</b>	<b>10.2000 -</b>				
1.6 kW 70		F	24.0	260.0	204403(V)
2.0 kW 92		F	24.0	277.0	204406(V)
2.0 kW 92		R	11.4	265.0	204404
2.0 R kW 118		F	30.0	326.0	204417(V)
2.0 Turbo kW 160		F	24.0	293.0	204412(V)
2.0 Turbo kW 160		F	30.0	326.0	204417(V)
2.0 Turbo kW 160		R	18.0	290.0	204414(V)
2.0 WRX Turbo kW 165		F	24.0	293.0	204412(V)
2.0 WRX Turbo kW 165		F	30.0	326.0	204417(V)
2.0 WRX Turbo kW 165		R	18.0	290.0	204414(V)
2.5 WRX kW 169		F	30.0	326.0	204417(V)

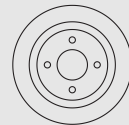
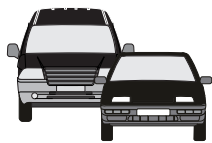


		F	Th.	ø	NK Ref. No.
<b>SUBARU</b>					
<b>IMPREZA STATION WAGON (GF)</b>	<b>08.1992 - 12.2000</b>				
1.6 i 4WD kW 70		F	24.0	260.0	204403(V)
1.6 i 4WD kW 70		R	11.4	265.0	204404
1.6 i kW 70		F	24.0	260.0	204403(V)
1.6 i kW 70		R	11.4	265.0	204404
1.6 i 4WD kW 66		F	18.0	242.0	204409(V)
1.6 i 4WD kW 66		F	24.0	260.0	204403(V)
1.6 i 4WD kW 66		R	11.4	265.0	204404
1.8 kW 76		F	18.0	242.0	204409(V)
1.8 kW 76		F	24.0	260.0	204403(V)
1.8 kW 76		R	11.4	265.0	204404
1.8 i 4WD kW 76		F	18.0	242.0	204409(V)
1.8 i 4WD kW 76		F	24.0	260.0	204403(V)
1.8 i 4WD kW 76		R	11.4	265.0	204404
2.0 4WD kW 85		F	18.0	242.0	204409(V)
2.0 4WD kW 85		F	24.0	260.0	204403(V)
2.0 4WD kW 85		R	11.4	265.0	204404
2.0 16V AWD kW 92		F	24.0	260.0	204403(V)
2.0 16V AWD kW 92		R	11.4	265.0	204404
2.0 i Turbo 4WD kW 155		F	24.0	260.0	204403(V)
2.0 i Turbo 4WD kW 155	- 07.1996	F	24.0	277.0	204406(V)
2.0 i Turbo 4WD kW 155		R	11.4	265.0	204404
2.0 Turbo GT 4WD kW 160		F	24.0	293.0	204412(V)
2.0 Turbo GT 4WD kW 160		F	30.0	326.0	204417(V)
2.0 Turbo GT 4WD kW 160		R	11.4	265.0	204404
<b>IMPREZA SALOON (GC)</b>	<b>08.1992 - 12.2000</b>				
1.6 i 4WD kW 70		F	18.0	242.0	204409(V)
1.6 i 4WD kW 70		F	24.0	260.0	204403(V)
1.6 i 4WD kW 70		R	11.4	265.0	204404
1.6 i kW 66 kW 70		F	24.0	260.0	204403(V)
1.6 i kW 70 kW 66	09.1996 -	F	18.0	242.0	204409(V)
1.6 i kW 70 kW 66		R	11.4	265.0	204404
1.6 i 4WD kW 66		F	18.0	242.0	204409(V)
1.6 i 4WD kW 66		F	24.0	260.0	204403(V)
1.6 i 4WD kW 66		R	11.4	265.0	204404
1.8 i 4WD kW 76		F	18.0	242.0	204409(V)
1.8 i 4WD kW 76		F	24.0	260.0	204403(V)
1.8 i 4WD kW 76		R	11.4	265.0	204404
2.0 kW 85		F	18.0	242.0	204409(V)
2.0 kW 85		F	24.0	260.0	204403(V)
2.0 i 4WD kW 85		F	18.0	242.0	204409(V)
2.0 i 4WD kW 85 kW 92		F	24.0	260.0	204403(V)
2.0 i 4WD kW 92 kW 85		R	11.4	265.0	204404
2.0 Turbo GT 4WD kW 155		F	24.0	260.0	204403(V)
2.0 Turbo GT 4WD kW 155	- 07.1996	F	24.0	277.0	204406(V)
2.0 Turbo GT 4WD kW 155 kW 160		R	11.4	265.0	204404
2.0 Turbo GT 4WD kW 160		F	24.0	293.0	204412(V)
<b>IMPREZA SALOON (GD, GG)</b>	<b>10.2000 -</b>				
1.6 kW 70		F	24.0	260.0	204403(V)
1.6 AWD kW 70		F	24.0	260.0	204403(V)
2.0 kW 92		F	24.0	277.0	204406(V)
2.0 kW 92		R	11.4	265.0	204404
2.0 R kW 118		F	30.0	326.0	204417(V)
2.0 WRX STi kW 195		F	30.0	326.0	204417(V)
2.0 WRX STi kW 195 kW 235		F	24.0	293.0	204412(V)
2.0 WRX Turbo kW 160 kW 165		F	30.0	326.0	204417(V)
2.0 WRX Turbo kW 165 kW 160		F	24.0	293.0	204412(V)
2.0 WRX Turbo kW 165 kW 160		R	18.0	290.0	204414(V)
2.5 WRX kW 169		F	30.0	326.0	204417(V)
2.5 WRX ST1 kW 206		F	30.0	326.0	204417(V)
<b>JUSTY I (KAD)</b>	<b>11.1984 - 10.1995</b>				
1000 kW 40 kW 37		F	18.0	212.0	204410(V)
1000 4WD (KAD-A) kW 40 kW 37		F	18.0	212.0	204410(V)
1200 kW 49		F	18.0	212.0	204410(V)
1200 4WD kW 55 kW 50		F	18.0	212.0	204410(V)



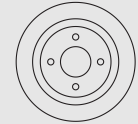
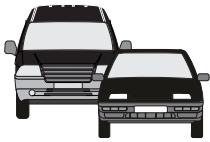


		F	Th.	ø	NK Ref. No.
<b>SUBARU</b>					
<b>JUSTY I (KAD)</b> 1200 4WD (KAD-A) kW 49	<b>11.1984 - 10.1995</b>	F	18.0	212.0	204410(V)
<b>JUSTY II (JMA, MS)</b> 1.3 4x4 kW 63 1.3 GX 4x4 kW 50 1.3 GX 4x4 kW 50	<b>10.1995 - 11.2003</b>	F F F	17.0 17.0 18.0	231.0 231.0 212.0	205205(V) 205205(V) 204410(V)
<b>JUSTY III (G3X)</b> 1.3 kW 69 1.3 kW 69 1.5 kW 73 1.5 kW 73	<b>09.2003 -</b>	F F F F	17.0 17.0 17.0 17.0	231.0 252.0 231.0 252.0	205205(V) 205213(V) 205205(V) 205213(V)
<b>JUSTY IV</b> 1.0 kW 51	<b>01.2007 -</b>	F	17.0	246.0	205114(V)
<b>LEGACY I (BC)</b> 1800 kW 76 1800 4WD kW 76 1800 4WD kW 76 2000 4WD kW 85 2000 4WD kW 85 2000 Turbo 4WD kW 147 2000 Turbo 4WD kW 147 2200 4WD kW 100 2200 4WD kW 100	<b>01.1989 - 08.1994</b>	F F R F R F R F R	24.0 24.0 11.4 24.0 11.4 24.0 18.0 24.0 11.4	260.0 260.0 265.0 260.0 265.0 277.0 266.0 260.0 265.0	204403(V) 204403(V) 204404 204403(V) 204404 204406(V) 204411(V) 204403(V) 204404
<b>LEGACY I STATION WAGON (BJF)</b> 1800 kW 76 1800 4WD kW 76 1800 4WD kW 76 2000 4WD kW 85 2000 4WD kW 85 2000 Turbo Super 4WD kW 147 2000 Turbo Super 4WD kW 147 2200 Super 4WD kW 100 2200 Super 4WD kW 100	<b>01.1989 - 08.1994</b>	F F R F R F R F F	24.0 24.0 11.4 24.0 11.4 24.0 18.0 24.0 24.0	260.0 260.0 265.0 260.0 265.0 277.0 266.0 260.0 277.0	204403(V) 204403(V) 204404 204403(V) 204404 204406(V) 204411(V) 204403(V) 204406(V)
<b>LEGACY II (BD, BG)</b> 2.0 i kW 85 2.0 i kW 85 2.0 i 4WD kW 85 2.0 i 4WD kW 85 2.2 i 4WD kW 94 kW 96 2.2 i 4WD kW 94 kW 96 2.5 i 4WD kW 110 2.5 i 4WD kW 110 2.5 i 4WD kW 110	<b>09.1994 - 03.1999</b>	F R F R F R F R R	24.0 11.4 24.0 11.4 24.0 11.4 24.0 11.4 18.0	260.0 265.0 260.0 265.0 260.0 265.0 277.0 265.0 266.0	204403(V) 204404 204403(V) 204404 204403(V) 204404 204406(V) 204404 204411(V)
<b>LEGACY II STATION WAGON (BD, BG)</b> 2.0 i kW 85 2.0 i kW 85 2.0 i 4WD kW 85 2.0 i 4WD kW 85 2.2 i 4WD kW 94 kW 96 2.2 i 4WD kW 96 kW 94 2.5 i 4WD kW 110 2.5 i 4WD kW 110	<b>09.1994 - 11.1998</b>	F R F R R F F R	24.0 11.4 24.0 11.4 11.4 24.0 24.0 18.0	260.0 265.0 260.0 265.0 265.0 260.0 277.0 266.0	204403(V) 204404 204403(V) 204404 204404 204403(V) 204406(V) 204411(V)
<b>LEGACY III (BE, BH)</b> 2.0 kW 92 2.0 kW 92 2.0 kW 92 2.0 kW 92 2.5 kW 115 2.5 kW 115 2.5 kW 115	<b>10.1998 - 08.2003</b>      <b>- 07.2000</b>	F F R R F R R	24.0 24.0 10.0 11.4 24.0 10.0 11.4	260.0 277.0 290.0 265.0 277.0 290.0 265.0	204403(V) 204406(V) 204415 204404 204406(V) 204415 204404

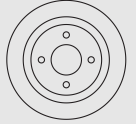
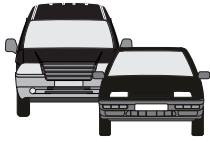


		F	Th.	ø	NK Ref. No.
<b>SUBARU</b>					
<b>LEGACY III STATION WAGON (BE, BH)</b>	<b>10.1998 - 08.2003</b>				
2.0 kW 92		F	24.0	260.0	204403(V)
2.0 kW 92		F	24.0	277.0	204406(V)
2.0 kW 92		R	10.0	290.0	204415
2.0 kW 92	- 07.2000	R	11.4	265.0	204404
2.5 kW 115		F	24.0	277.0	204406(V)
2.5 kW 115		R	10.0	290.0	204415
2.5 kW 115	- 07.2000	R	11.4	265.0	204404
<b>LEGACY IV</b>					
	<b>09.2003 -</b>				
2.0 kW 101		F	24.0	277.0	204406(V)
2.0 kW 101		R	10.0	273.4	204416
2.5 kW 121		F	24.0	277.0	204406(V)
2.5 kW 121		R	10.0	273.4	204416
3.0 kW 180		F	24.0	277.0	204406(V)
3.0 kW 180		R	10.0	273.4	204416
<b>LEGACY IV STATION WAGON (B13_)</b>					
	<b>09.2003 -</b>				
2.0 kW 101		F	24.0	277.0	204406(V)
2.0 kW 101		R	10.0	273.4	204416
2.0 Turbo R kW 121		F	30.0	326.0	204417(V)
2.5 kW 121		F	24.0	277.0	204406(V)
2.5 kW 121		R	10.0	273.4	204416
3.0 kW 180		F	24.0	277.0	204406(V)
3.0 kW 180		R	10.0	273.4	204416
<b>LEONE II</b>					
	<b>11.1984 - 09.1991</b>				
1300 kW 48		F	19.8	242.0	204402(V *
1600 kW 55		F	19.8	242.0	204402(V *
1800 4WD kW 72 kW 66 kW 88		F	19.8	242.0	204402(V *
1800 4WD KAT kW 70		F	19.8	242.0	204402(V *
1800 Turbo 4WD kW 96 kW 100		F	19.8	242.0	204402(V *
<b>LEONE II STATION WAGON</b>					
	<b>11.1984 - 02.1992</b>				
1800 4WD kW 66 kW 72 kW 88		F	19.8	242.0	204402(V *
1800 Super 4WD kW 96		F	19.8	242.0	204402(V *
1800 Super 4WD KAT kW 70		F	19.8	242.0	204402(V *
1800 Super Turbo 4WD kW 100		F	19.8	242.0	204402(V *
<b>LIBERO Bus (E10, E12)</b>					
	<b>01.1983 - 02.2000</b>				
1.0 4WD (E10, KJ6) kW 37		F	18.0	212.0	204410(V)
1.2 4WD (E12, KJ8) kW 38		F	18.0	212.0	204410(V)
1.2 4WD (E12, KJ8) kW 38		F	18.0	221.0	204413(V)
1.2 i 4WD (E12, FA) kW 40		F	18.0	212.0	204410(V)
1.2 i 4WD (E12, FA) kW 40		F	18.0	221.0	204413(V)
<b>OUTBACK (BE, BH)</b>					
	<b>08.2000 - 08.2003</b>				
2.5 kW 115		F	24.0	293.0	204412(V)
2.5 kW 115		R	10.0	290.0	204415
3.0 H6 kW 154		F	24.0	293.0	204412(V)
3.0 H6 kW 154		R	10.0	290.0	204415
<b>SUZUKI</b>					
<b>ALTO II (EC)</b>	<b>01.1986 - 11.1993</b>				
0.8 (SB308/CA) kW 29		F	10.0	215.0	205202
<b>ALTO III (EF)</b>					
	<b>09.1994 - 06.2002</b>				
1.0 kW 43 kW 39		F	17.0	231.0	205205(V)
1.3 kW 63		F	20.0	235.0	205206(V)
<b>ALTO IV (FF)</b>					
	<b>06.2002 -</b>				
1.1 kW 46		F	17.0	229.5	205209(V)
<b>BALENO (EG)</b>					
	<b>03.1995 - 05.2002</b>				
1.3 kW 52		F	20.0	235.0	205206(V)
1.3 i 16V kW 63		F	20.0	235.0	205206(V)
1.6 i 16V kW 72		F	20.0	235.0	205206(V)
1.6 i 16V 4x4 kW 72		F	20.0	235.0	205206(V)

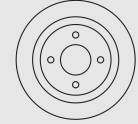
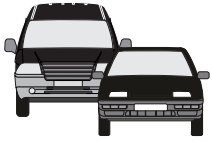
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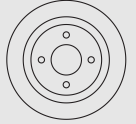
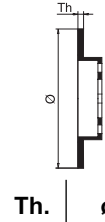
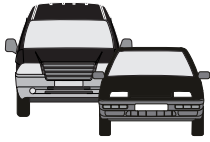
		F	Th.	ø	NK Ref. No.
<b>SUZUKI</b>					
<b>BALENO (EG)</b>	<b>03.1995 - 05.2002</b>				
1.8 GT kW 89		F	19.5	245.5	205208(V)
1.9 TD kW 55		F	20.0	235.0	205206(V)
<b>BALENO Kombi (EG)</b>	<b>08.1996 - 05.2002</b>				
1.3 16V kW 63		F	20.0	235.0	205206(V)
1.6 i 16V kW 73 kW 72		F	20.0	235.0	205206(V)
1.6 i 16V 4x4 kW 72 kW 73 (1)		F	20.0	235.0	205206(V)
1.8 i 16V kW 89		F	19.5	245.5	205208(V)
1.9 TD kW 55		F	19.5	245.5	205208(V)
1.9 TD kW 55		F	20.0	235.0	205206(V)
<b>BALENO HATCHBACK (EG)</b>	<b>03.1995 - 05.2002</b>				
1.3 kW 52		F	20.0	235.0	205206(V)
1.3 i 16V kW 63		F	20.0	235.0	205206(V)
1.6 i 16V kW 72		F	20.0	235.0	205206(V)
1.6 i 16V 4x4 kW 72 (1)		F	20.0	235.0	205206(V)
1.8 GT kW 89		F	19.5	245.5	205208(V)
1.9 TD kW 55		F	19.5	245.5	205208(V)
1.9 TD kW 55		F	20.0	235.0	205206(V)
<b>CAPPUCINO</b>	<b>02.1992 - 08.1995</b>				
0.7 kW 47		F	17.0	231.0	205205(V)
<b>GRAND VITARA</b>	<b>04.2005 -</b>				
1.6 Allrad kW 78		F	25.0	295.0	205216(V)
1.6 Allrad kW 78	- 09.2005	F	22.0	310.0	205210(V)
1.9 DDiS kW 95		F	25.0	295.0	205216(V)
2.0 Allrad kW 103		F	25.0	295.0	205216(V)
2.4 Allrad kW 124 kW 122		F	25.0	295.0	205216(V)
3.2 Allrad kW 171		F	25.0	295.0	205216(V)
<b>GRAND VITARA (FT, GT)</b>	<b>03.1998 -</b>				
1.6 kW 69		F	17.0	286.0	205212(V)
2.0 kW 94		F	22.0	310.0	205210(V)
2.0 HDI 110 kW 80		F	22.0	310.0	205210(V)
2.0 TD Allrad kW 63		F	17.0	286.0	205212(V)
2.0 TD Allrad kW 63		F	22.0	310.0	205210(V)
2.0 TD Intercooler kW 64		F	22.0	310.0	205210(V)
2.5 V6 24V kW 116		F	22.0	310.0	205210(V)
2.5 V6 24V (FT) kW 106		F	22.0	310.0	205210(V)
2.7 XL-7 kW 135 kW 127		F	22.0	310.0	205210(V)
<b>IGNIS (FH)</b>	<b>10.2000 - 09.2003</b>				
1.3 kW 61		F	17.0	257.0	205211(V)
1.3 4WD kW 61		F	17.0	257.0	205211(V)
<b>IGNIS II</b>	<b>09.2003 -</b>				
1.3 kW 69		F	17.0	252.0	205213(V)
1.3 4x4 kW 69		F	17.0	252.0	205213(V)
1.3 DDiS kW 51		F	17.0	252.0	205213(V)
1.5 kW 73		F	17.0	252.0	205213(V)
1.5 4x4 kW 73		F	17.0	252.0	205213(V)
1.5 Sport kW 80		F	17.0	257.0	205211(V)
<b>JIMNY (FJ)</b>	<b>09.1998 -</b>				
1.3 16V kW 59 kW 60		F	10.0	290.0	205203
1.3 16V 4WD kW 60 kW 59		F	10.0	290.0	205203
1.3 16V 4x4 kW 63		F	10.0	290.0	205203
1.5 DDiS 4WD kW 48		F	17.0	287.0	205207(V)
1.5 DDiS 4x4 kW 63		F	17.0	287.0	205207(V)
<b>LIANA (ER)</b>	<b>10.2001 -</b>				
1.3 kW 66		F	19.5	245.5	205208(V)
1.4 DDiS kW 66		F	19.5	245.5	205208(V)
1.6 kW 78 kW 76		F	19.5	245.5	205208(V)
1.6 4WD kW 76 kW 78		F	19.5	245.5	205208(V)



		F	Th.	ø	NK Ref. No.
<b>SUZUKI</b>					
<b>LIANA Kombi (ER)</b>	<b>07.2001 -</b>				
1.3 kW 66		F	19.5	245.5	205208(V)
1.4 DDiS kW 66		F	19.5	245.5	205208(V)
1.6 kW 78 kW 76		F	19.5	245.5	205208(V)
1.6 4WD kW 76 kW 78		F	19.5	245.5	205208(V)
<b>SAMURAI (SJ)</b>	<b>11.1988 -</b>				
1.3 kW 59	- 12.2007	F	10.0	289.0	205201
1.3 kW 59	01.2008 -	F	10.0	290.0	205203
1.3 (SJ 413) kW 44 kW 51 kW 47		F	10.0	289.0	205201
1.3 (SJ 413) kW 51		F	10.0	290.0	205203
1.9 D kW 46		F	10.0	290.0	205203
1.9 TD kW 46		F	10.0	289.0	205201
1.9 TD kW 46 kW 47		F	10.0	290.0	205203
<b>SJ 410</b>	<b>09.1981 - 12.1988</b>				
1.0 kW 33	09.1984 -	F	10.0	289.0	205201
<b>SJ 410 CABRIO</b>	<b>09.1981 - 12.1988</b>				
1.0 kW 33	09.1984 -	F	10.0	289.0	205201
<b>SJ 413</b>	<b>09.1984 - 08.1990</b>				
1.3 kW 44 kW 47		F	10.0	289.0	205201
<b>SPLASH</b>	<b>01.2008 -</b>				
1.0 kW 48		F	20.0	252.0	205214(V)
1.2 kW 63		F	20.0	252.0	205214(V)
1.3 CDTI kW 55		F	20.0	252.0	205214(V)
<b>SUPER CARRY Bus (ED)</b>	<b>07.1985 - 03.1999</b>				
1.0 kW 30 kW 31 kW 33		F	10.0	215.0	205202
<b>SWIFT CABRIOLET (SF413)</b>	<b>09.1991 - 10.1996</b>				
1.3 (SF413, AK35) kW 50		F	17.0	231.0	205205(V)
<b>SWIFT I (AA)</b>	<b>10.1983 - 12.1989</b>				
1.0 (SA310, AA41/43) kW 37		F	10.0	215.0	205202
1.3 (SA413, AA51) kW 50		F	10.0	215.0	205202
1.3 (SA413, AA51/53) kW 54		F	10.0	215.0	205202
1.3 (SA413, AA53) kW 47		F	10.0	215.0	205202
1.3 GTi/GXi (SA413, AA33) kW 74		F	17.0	231.0	205205(V)
<b>SWIFT II (AH, AJ)</b>	<b>03.1989 - 05.2001</b>				
1.3 (SF413, AH35) kW 52		F	17.0	231.0	205205(V)
1.3 (SF413, AH35, MA) kW 50		F	17.0	231.0	205205(V)
1.6 (SF416, AH14) kW 70		F	18.5	250.0	205204(V)
1.6 4WD (SF416, AJ14) kW 70		F	18.5	250.0	205204(V)
1.6 i (SF416, AH14) kW 68		F	18.5	250.0	205204(V)
1.6 i 4WD (SF416, AJ14) kW 68		F	18.5	250.0	205204(V)
<b>SWIFT II HATCHBACK (EA, MA)</b>	<b>03.1989 - 05.2001</b>				
1.0 (SF310, AA44) kW 37		F	17.0	231.0	205205(V)
1.0 i (SF310, AA44) kW 39 kW 40		F	17.0	231.0	205205(V)
1.3 kW 63 kW 51		F	17.0	231.0	205205(V)
1.3 (SF413, AB35) kW 52 kW 50		F	17.0	231.0	205205(V)
1.3 4WD (SF413, AF35) kW 52		F	17.0	231.0	205205(V)
1.3 4WD (SF413, AA35) kW 50		F	17.0	231.0	205205(V)
1.3 GTi (SF413, AA34) kW 74		F	18.5	250.0	205204(V)
1.6 4x4 kW 68		F	18.5	250.0	205204(V)
<b>SWIFT III (SG)</b>	<b>02.2005 -</b>				
1.3 kW 68		F	20.0	252.0	205214(V)
1.3 4x4 kW 66 kW 68		F	20.0	252.0	205214(V)
1.3 DDiS kW 55 kW 51		F	20.0	252.0	205214(V)
1.5 kW 75		F	20.0	252.0	205214(V)
1.5 4x4 kW 74		F	20.0	252.0	205214(V)

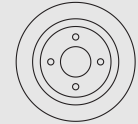
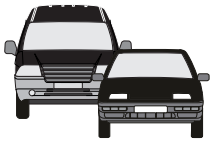


			Th.	ø	NK Ref. No.
<b>SUZUKI</b>					
<b>SX4</b>					
<b>06.2006 -</b>					
1.5 kW 73	(53)	F	22.0	280.0	205218(V)
1.5 kW 73	(54)	F	22.0	280.0	205219(V)
1.6 DDIS kW 66	(53)	F	22.0	280.0	205218(V)
1.6 DDIS kW 66	(54)	F	22.0	280.0	205219(V)
1.6 VVT kW 79	(53)	F	22.0	280.0	205218(V)
1.6 VVT kW 79	(54)	F	22.0	280.0	205219(V)
1.6 VVT 4x4 kW 79	(53)	F	22.0	280.0	205218(V)
1.6 VVT 4x4 kW 79	(54)	F	22.0	280.0	205219(V)
1.9 DDIS kW 88	(53)	F	22.0	280.0	205218(V)
1.9 DDIS kW 88	(54)	F	22.0	280.0	205219(V)
1.9 DDIS 4x4 kW 88	(53)	F	22.0	280.0	205218(V)
1.9 DDIS 4x4 kW 88	(54)	F	22.0	280.0	205219(V)
<b>VITARA (ET, TA)</b>					
<b>07.1988 - 03.1998</b>					
1.6 (ET) kW 60		F	10.0	290.0	205203
1.6 (TA) kW 59		F	10.0	290.0	205203
1.6 16V (ET) kW 71		F	10.0	290.0	205203
1.6 16V (ET) kW 71		F	17.0	287.0	205207(V)
1.9 D (ET) kW 55 kW 50		F	17.0	287.0	205207(V)
1.9 D (ET) kW 55 kW 50		F	22.0	310.0	205215(V)
2.0 16V (ET) kW 97		F	17.0	287.0	205207(V)
2.0 16V (ET) kW 97		F	22.0	310.0	205215(V)
2.0 TD (ET) kW 52		F	17.0	287.0	205207(V)
2.0 TD (ET) kW 52		F	22.0	310.0	205215(V)
2.0 TD Intercooler (ET) kW 64		F	17.0	287.0	205207(V)
2.0 TD Intercooler (ET) kW 64		F	22.0	310.0	205215(V)
2.0 V6 24V (ET) kW 100		F	17.0	287.0	205207(V)
2.0 V6 24V (ET) kW 100		F	22.0	310.0	205215(V)
2.5 V6 24V (FT) kW 118		F	17.0	287.0	205207(V)
<b>VITARA CABRIO (ET, TA)</b>					
<b>07.1988 - 03.1999</b>					
1.6 (TA) kW 59		F	10.0	290.0	205203
1.6 16V (ET) kW 71		F	10.0	290.0	205203
1.6 16V (ET) kW 71		F	17.0	287.0	205207(V)
1.9 D (ET) kW 55 kW 50		F	17.0	287.0	205207(V)
1.9 D (ET) kW 55 kW 50		F	22.0	310.0	205215(V)
2.0 16V (ET) kW 97		F	22.0	310.0	205215(V)
<b>WAGON R</b>					
<b>07.2003 - 08.2005</b>					
1.0 kW 39		F	17.0	229.5	205209(V)
1.0 kW 39		F	17.0	252.0	205213(V)
<b>WAGON R+ (EM)</b>					
<b>10.1997 - 05.2000</b>					
1.0 kW 48		F	17.0	229.5	205209(V)
1.2 kW 51		F	17.0	229.5	205209(V)
1.2 kW 59		F	17.0	252.0	205213(V)
1.2 4WD kW 51		F	17.0	229.5	205209(V)
<b>WAGON R+ (MM)</b>					
<b>05.2000 -</b>					
1.3 kW 56		F	12.0	247.0	203642
1.3 kW 69 kW 56		F	17.0	252.0	205213(V)
1.3 4WD kW 56		F	12.0	247.0	203642
1.3 4WD kW 69		F	17.0	252.0	205213(V)
1.3 DDIS kW 51		F	17.0	252.0	205213(V)
<b>X-90 (EL)</b>					
<b>09.1995 -</b>					
1.6 i 16V kW 71		F	10.0	290.0	205203
1.6 i 16V 4x4 kW 71		F	10.0	290.0	205203
<b>SAAB</b>					
<b>9-3 (YS3D)</b>					
<b>02.1998 - 09.2002</b>					
2.0 i kW 96		F	25.0	288.0	203625(V)
2.0 i kW 96		R	10.0	286.0	203624
2.0 SE Turbo kW 147		F	25.0	288.0	203625(V)
2.0 SE Turbo kW 147		F	25.0	308.0	203654(V)
2.0 SE Turbo kW 147		R	10.0	286.0	203624
2.0 Turbo kW 136 kW 110 kW 151 kW 113		F	25.0	288.0	203625(V)

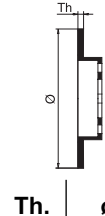
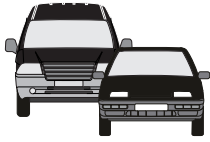


SAAB			Th.	ø	NK Ref. No.
<b>9-3 (YS3D)</b>	<b>02.1998 - 09.2002</b>				
2.0 Turbo kW 151 kW 113		F	25.0	308.0	203654(V)
2.0 Turbo kW 151 kW 136 kW 113 kW 110		R	10.0	286.0	203624
2.2 TiD kW 85 kW 92		F	25.0	288.0	203625(V)
2.2 TiD kW 85 kW 92		R	10.0	286.0	203624
2.3 i kW 110		F	25.0	288.0	203625(V)
2.3 i kW 110		R	10.0	286.0	203624
2.3 Turbo kW 165		F	25.0	288.0	203625(V)
2.3 Turbo kW 165		R	10.0	286.0	203624
<b>9-3 (YS3F)</b>	<b>09.2002 -</b>				
1.8 i kW 90		F	25.0	285.0	203645(V)
1.8 i kW 90		F	28.0	302.0	203648(V)
1.8 i kW 90		F	28.0	313.5	203653(V)
1.8 i kW 90		R	12.0	278.0	203646
1.8 i kW 90		R	20.0	292.0	203650(V)
1.8 t kW 110		F	25.0	285.0	203645(V)
1.8 t kW 110	- 06.2003	F	28.0	302.0	203648(V)
1.8 t kW 110	07.2003 -	F	28.0	313.5	203653(V)
1.8 t kW 110		R	12.0	278.0	203646
1.8 t kW 110		R	20.0	292.0	203650(V)
1.8 t BioPower kW 129		F	25.0	285.0	203645(V)
1.8 t BioPower kW 129		F	28.0	313.5	203653(V)
1.8 t BioPower kW 129		R	12.0	278.0	203646
1.8 t BioPower kW 129		R	20.0	292.0	203650(V)
1.9 TiD kW 88 kW 110		F	28.0	302.0	203648(V)
1.9 TiD kW 88 kW 110		F	28.0	313.5	203653(V)
1.9 TiD kW 88 kW 110		R	20.0	292.0	203650(V)
1.9 TiD kW 110 kW 88		F	25.0	285.0	203645(V)
1.9 TiD kW 110 kW 88		R	12.0	278.0	203646
1.9 TTiD kW 132		F	25.0	285.0	203645(V)
1.9 TTiD kW 132		F	28.0	302.0	203648(V)
2.0 t kW 129 kW 154	- 06.2003	F	28.0	302.0	203648(V)
2.0 t kW 154 kW 177 kW 129	07.2003 -	F	28.0	313.5	203653(V)
2.0 t kW 154 kW 177 kW 129		R	12.0	278.0	203646
2.0 T kW 154 kW 177 kW 129		R	20.0	292.0	203650(V)
2.0 T kW 177 kW 154 kW 129		F	25.0	285.0	203645(V)
2.0 T BioPower kW 129 kW 154	- 06.2003	F	28.0	302.0	203648(V)
2.0 T BioPower kW 129 kW 154 kW 147		R	20.0	292.0	203650(V)
2.0 T BioPower kW 147 kW 129 kW 154	07.2003 -	F	28.0	313.5	203653(V)
2.0 t BioPower kW 147 kW 154 kW 129		R	12.0	278.0	203646
2.0 t BioPower kW 154 kW 129 kW 147		F	25.0	285.0	203645(V)
2.0 Turbo XWD kW 154		F	25.0	285.0	203645(V)
2.0 Turbo XWD kW 154	- 06.2003	F	28.0	302.0	203648(V)
2.0 Turbo XWD kW 154	07.2003 -	F	28.0	313.5	203653(V)
2.0 Turbo XWD kW 154		R	12.0	278.0	203646
2.0 Turbo XWD kW 154		R	20.0	292.0	203650(V)
2.2 TiD kW 92		F	25.0	285.0	203645(V)
2.2 TiD kW 92	- 06.2003	F	28.0	302.0	203648(V)
2.2 TiD kW 92	07.2003 -	F	28.0	313.5	203653(V)
2.2 TiD kW 92		R	12.0	278.0	203646
2.2 TiD kW 92		R	20.0	292.0	203650(V)
2.8 Turbo V6 kW 203 kW 188 kW 184		F	28.0	313.5	203653(V)
2.8 Turbo V6 kW 203 kW 188 kW 184		R	20.0	292.0	203650(V)
2.8 Turbo V6 XWD kW 206		F	28.0	313.5	203653(V)
2.8 Turbo V6 XWD kW 206		R	20.0	292.0	203650(V)
<b>9-3 CABRIOLET (YS3D)</b>	<b>02.1998 - 08.2003</b>				
2.0 i kW 96		F	25.0	288.0	203625(V)
2.0 i kW 96		R	10.0	286.0	203624
2.0 SE Turbo kW 147		F	25.0	288.0	203625(V)
2.0 SE Turbo kW 147		F	25.0	308.0	203654(V)
2.0 SE Turbo kW 147		R	10.0	286.0	203624
2.0 Turbo kW 113 kW 151 kW 110 kW 136		R	10.0	286.0	203624
2.0 Turbo kW 113 kW 151 kW 136		F	25.0	308.0	203654(V)
2.0 Turbo kW 151 kW 113 kW 110 kW 136		F	25.0	288.0	203625(V)
2.3 i kW 110		F	25.0	288.0	203625(V)
2.3 i kW 110		R	10.0	286.0	203624

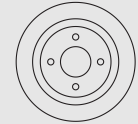
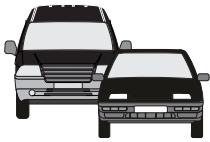




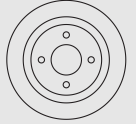
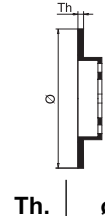
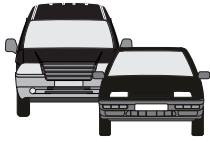
		F	Th.	ø	NK Ref. No.
<b>SAAB</b>					
<b>9-3 CABRIOLET (YS3D)</b>	<b>02.1998 - 08.2003</b>				
2.3 Turbo kW 165		F	25.0	288.0	203625(V)
2.3 Turbo kW 165		R	10.0	286.0	203624
<b>9-3 CABRIOLET (YS3F)</b>	<b>08.2003 -</b>				
1.8 t kW 110		F	25.0	285.0	203645(V)
1.8 t kW 110		F	28.0	302.0	203648(V)
1.8 t kW 110		F	28.0	313.5	203653(V)
1.8 t kW 110		R	12.0	278.0	203646
1.8 t BioPower kW 129		F	25.0	285.0	203645(V)
1.8 t BioPower kW 129		F	28.0	313.5	203653(V)
1.8 t BioPower kW 129		R	12.0	278.0	203646
1.8 t BioPower kW 129		R	20.0	292.0	203650(V)
1.9 TiD kW 110		F	25.0	285.0	203645(V)
1.9 TiD kW 110		F	28.0	302.0	203648(V)
1.9 TiD kW 110		F	28.0	313.5	203653(V)
1.9 TiD kW 110		R	12.0	278.0	203646
1.9 TiD kW 110		R	20.0	292.0	203650(V)
1.9 TTiD kW 132		F	25.0	285.0	203645(V)
1.9 TTiD kW 132		F	28.0	302.0	203648(V)
2.0 kW 143		F	28.0	313.5	203653(V)
2.0 t kW 129		F	28.0	302.0	203648(V)
2.0 t kW 129 kW 154		F	28.0	313.5	203653(V)
2.0 T kW 154 kW 129		F	25.0	285.0	203645(V)
2.0 t kW 154 kW 129		R	12.0	278.0	203646
2.0 t kW 154 kW 129		R	20.0	292.0	203650(V)
2.0 t BioPower kW 147 kW 129		F	25.0	285.0	203645(V)
2.0 t BioPower kW 147 kW 129		F	28.0	313.5	203653(V)
2.0 t BioPower kW 147 kW 129		R	12.0	278.0	203646
2.0 t BioPower kW 147 kW 129		R	20.0	292.0	203650(V)
2.8 Turbo V6 kW 206 kW 203 kW 188 kW 184		F	28.0	313.5	203653(V)
<b>9-3 KOMBI</b>	<b>03.2005 -</b>				
1.8 i kW 90		F	25.0	285.0	203645(V)
1.8 i kW 90		F	28.0	302.0	203648(V)
1.8 i kW 90		F	28.0	313.5	203653(V)
1.8 i kW 90		R	12.0	278.0	203646
1.8 i kW 90		R	20.0	292.0	203650(V)
1.8 t kW 110		F	25.0	285.0	203645(V)
1.8 t kW 110		F	28.0	313.5	203653(V)
1.8 t kW 110		R	12.0	278.0	203646
1.8 t kW 110		R	20.0	292.0	203650(V)
1.9 TiD kW 88 kW 110		F	28.0	302.0	203648(V)
1.9 TiD kW 110 kW 88		F	25.0	285.0	203645(V)
1.9 TiD kW 110 kW 88		R	12.0	278.0	203646
1.9 TiD kW 88 kW 110		F	28.0	313.5	203653(V)
1.9 TiD kW 110 kW 88		R	20.0	292.0	203650(V)
1.9 TTiD kW 132		F	25.0	285.0	203645(V)
1.9 TTiD kW 132		F	28.0	302.0	203648(V)
2.0 kW 143		F	28.0	313.5	203653(V)
2.0 t kW 110 kW 154 kW 129		F	28.0	302.0	203648(V)
2.0 T kW 129 kW 154 kW 110		R	20.0	292.0	203650(V)
2.0 t kW 154 kW 129 kW 110		F	28.0	313.5	203653(V)
2.0 t kW 154 kW 129 kW 110		F	25.0	285.0	203645(V)
2.0 t BioPower kW 129		R	12.0	278.0	203646
2.0 t BioPower kW 129		F	25.0	285.0	203645(V)
2.0 t BioPower kW 129		F	28.0	302.0	203648(V)
2.0 t BioPower kW 129		F	28.0	313.5	203653(V)
2.0 t BioPower kW 129		R	12.0	278.0	203646
2.0 t BioPower kW 129		R	20.0	292.0	203650(V)
2.0 T XWD kW 154		F	25.0	285.0	203645(V)
2.0 T XWD kW 154		F	28.0	313.5	203653(V)
2.0 T XWD kW 154		R	12.0	278.0	203646
2.0 T XWD kW 154		R	20.0	292.0	203650(V)
2.8 Turbo V6 kW 184 kW 203 kW 188		F	28.0	313.5	203653(V)
2.8 Turbo V6 kW 188 kW 203 kW 184		R	20.0	292.0	203650(V)
2.8 Turbo V6 XWD kW 206		F	28.0	313.5	203653(V)
2.8 Turbo V6 XWD kW 206		R	20.0	292.0	203650(V)



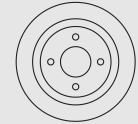
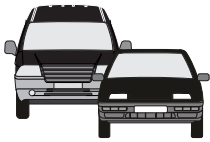
SAAB			Th.	ø	NK Ref. No.
<b>9-5 (YS3E)</b>	<b>09.1997 -</b>				
1.9 TiD kW 110		F	25.0	288.0	203625(V)
1.9 TiD kW 110		F	25.0	308.0	203654(V)
1.9 TiD kW 110		R	10.0	286.0	204110
1.9 TiD kW 110	ATE	R	20.0	300.0	204111(V)
2.0			25.0	288.0	203625(V)
2.0 kW 136		R	10.0	286.0	204110
2.0 t kW 110		F	25.0	288.0	203625(V)
2.0 t BioPower			25.0	288.0	203625(V)
2.0 t BioPower kW 110		R	10.0	286.0	203624
2.0 T Biopower kW 110 kW 132		F	25.0	308.0	203654(V)
2.0 t BioPower kW 110 kW 132		R	10.0	286.0	204110
2.0 T Biopower kW 132		F	25.0	288.0	203625(V)
2.0 T Biopower kW 132	ATE	R	20.0	300.0	204111(V)
2.0 t CH -X3025751 kW 110		R	10.0	286.0	203624
2.0 t CH X3025752- kW 110		R	10.0	286.0	204110
2.2 TiD kW 88		F	25.0	288.0	203625(V)
2.2 TiD CH -X3025751 kW 88		R	10.0	286.0	203624
2.2 TiD CH X3025752- kW 88		R	10.0	286.0	204110
2.3 t kW 136	08.2001 -	F	25.0	308.0	203654(V)
2.3 t kW 136 kW 125		F	25.0	288.0	203625(V)
2.3 t BioPower kW 136 kW 152		F	25.0	288.0	203625(V)
2.3 t BioPower kW 152	ATE	R	20.0	300.0	204111(V)
2.3 t BioPower kW 152 kW 136		F	25.0	308.0	203654(V)
2.3 t BioPower CH X3025751- kW 152 kW 136		R	10.0	286.0	203624
2.3 t BioPower CH -X3025752 kW 152 kW 136		R	10.0	286.0	204110
2.3 t CH -X3025751 kW 136 kW 125		R	10.0	286.0	203624
2.3 t CH X3025752- kW 125 kW 136		R	10.0	286.0	204110
2.3 Turbo kW 162 kW 134		F	25.0	288.0	203625(V)
2.3 Turbo kW 169 kW 188 kW 184 kW 191 kW 162		F	25.0	308.0	203654(V)
2.3 Turbo kW 169 kW 191 kW 188 kW 184	ATE	R	20.0	300.0	204111(V)
2.3 Turbo kW 191 kW 134 kW 184	01.2002 - - 12.2001	R	10.0	286.0	204110
2.3 Turbo CH -X3025751 kW 162 kW 169		R	10.0	286.0	203624
2.3 Turbo CH X3025752- kW 169 kW 162		R	10.0	286.0	204110
3.0 TiD kW 130		F	25.0	308.0	203654(V)
3.0 TiD kW 130	- 12.2001	R	10.0	286.0	204110
3.0 TiD kW 130	ATE	R	20.0	300.0	204111(V)
3.0 V6t kW 147		F	25.0	308.0	203654(V)
3.0 V6t kW 147	- 07.2001	F	25.0	288.0	203625(V)
3.0 V6t kW 147	ATE	R	20.0	300.0	204111(V)
3.0 V6t CH -X3025751 kW 147		R	10.0	286.0	203624
3.0 V6t CH X3025752- kW 147	- 12.2001	R	10.0	286.0	204110
<b>9-5 KOMBI (YS3E)</b>	<b>10.1998 -</b>				
1.9 TiD kW 110		F	25.0	288.0	203625(V)
1.9 TiD kW 110		F	25.0	308.0	203654(V)
1.9 TiD kW 110		R	10.0	286.0	204110
1.9 TiD kW 110	ATE	R	20.0	300.0	204111(V)
2.0			25.0	288.0	203625(V)
2.0 kW 136		R	10.0	286.0	204110
2.0 t kW 110 kW 141		F	25.0	288.0	203625(V)
2.0 t BioPower kW 110		F	25.0	308.0	203654(V)
2.0 t BioPower kW 110		R	10.0	286.0	203624
2.0 t BioPower kW 110		R	10.0	286.0	204110
2.0 t BioPower kW 110		R	25.0	288.0	203625(V)
2.0 t CH -X3025751 kW 110 kW 141		R	10.0	286.0	203624
2.0 t CH X3025752- kW 110 kW 141		R	10.0	286.0	204110
2.2 TiD kW 88		F	25.0	288.0	203625(V)
2.2 TiD CH -X3025751 kW 88		R	10.0	286.0	203624
2.2 TiD CH X3025752- kW 88		R	10.0	286.0	204110
2.3 t kW 125 kW 136		F	25.0	288.0	203625(V)
2.3 t kW 136	08.2001 -	F	25.0	308.0	203654(V)
2.3 t BioPower kW 136 kW 152		F	25.0	308.0	203654(V)
2.3 t BioPower kW 152	ATE	R	20.0	300.0	204111(V)
2.3 t BioPower kW 152 kW 136		F	25.0	288.0	203625(V)
2.3 t BioPower CH X3025751- kW 152 kW 136		R	10.0	286.0	203624
2.3 t BioPower CH -X3025752 kW 152 kW 136		R	10.0	286.0	204110
2.3 t CH -X3025751 kW 125 kW 136		R	10.0	286.0	203624



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<b>9-5 Kombi (YS3E)</b>	<b>10.1998 -</b>				
2.3 t CH X3025752- kW 136 kW 125		R	10.0	286.0	204110
2.3 Turbo kW 162		F	25.0	288.0	203625(V)
2.3 Turbo kW 184 kW 191	- 12.2001	R	10.0	286.0	204110
2.3 Turbo kW 191 kW 188 kW 169 kW 162 kW 184		F	25.0	308.0	203654(V)
2.3 Turbo kW 191 kW 188 kW 184	ATE 01.2002 -	R	20.0	300.0	204111(V)
2.3 Turbo CH -X3025751 kW 169 kW 162		R	10.0	286.0	203624
2.3 Turbo CH X3025752- kW 162 kW 169		R	10.0	286.0	204110
3.0 TiD kW 130		F	25.0	308.0	203654(V)
3.0 TiD kW 130	- 12.2001	R	10.0	286.0	204110
3.0 TiD kW 130	ATE 01.2002 -	R	20.0	300.0	204111(V)
3.0 V6t kW 147		F	25.0	308.0	203654(V)
3.0 V6t kW 147	- 07.2001	F	25.0	288.0	203625(V)
3.0 V6t kW 147	ATE 01.2002 -	R	20.0	300.0	204111(V)
3.0 V6t CH -X3025751 kW 147		R	10.0	286.0	203624
3.0 V6t CH X3025752- kW 147	- 12.2001	R	10.0	286.0	204110
<b>90</b>	<b>08.1984 - 08.1987</b>				
2.0 kW 74		F	10.5	269.0	204102 *
2.0 kW 74		F	12.7	280.0	204104 *
<b>900 I (AC4, AM4)</b>	<b>01.1979 - 12.1993</b>				
2.0 -16 kW 93		F	23.5	278.0	204106(V)
2.0 -16 kW 93		R	09.0	258.0	204107
2.0 c kW 74	- 08.1987	F	10.5	269.0	204102 *
2.0 c kW 74	- 08.1987	F	12.7	280.0	204104 *
2.0 c kW 74	08.1987 -	F	23.5	278.0	204106(V)
2.0 c kW 74	08.1987 -	R	09.0	258.0	204107
2.0 i kW 81	- 08.1987	R	10.5	269.0	204102 *
2.0 i kW 81 kW 85	- 08.1987	F	12.7	280.0	204104 *
2.0 i kW 81 kW 85	08.1987 -	R	09.0	258.0	204107
2.0 i kW 85	- 08.1987	F	10.5	269.0	204102 *
2.0 i kW 85 kW 81	08.1987 -	F	23.5	278.0	204106(V)
2.0 S Turbo-16 kW 104 kW 107		F	23.5	278.0	204106(V)
2.0 S Turbo-16 kW 107 kW 104		R	09.0	258.0	204107
2.0 Turbo kW 103	- 08.1987	F	10.5	269.0	204102 *
2.0 Turbo kW 103 kW 110	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo kW 103 kW 110	08.1987 -	R	09.0	258.0	204107
2.0 Turbo kW 110	06.1986 - 08.1987	R	10.5	269.0	204102 *
2.0 Turbo kW 110 kW 103	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo kW 110 kW 103	08.1987 -	F	23.5	278.0	204106(V)
2.0 Turbo-16 kW 118	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 kW 118	06.1986 - 08.1987	F	10.5	269.0	204102 *
2.0 Turbo-16 kW 118	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 kW 118	08.1987 -	F	23.5	278.0	204106(V)
2.0 Turbo-16 kW 118	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 S kW 129	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 S kW 129	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 S kW 129	08.1987 -	F	23.5	278.0	204106(V)
2.0 Turbo-16 S kW 129	06.1986 - 08.1987	R	10.5	269.0	204102 *
2.0 Turbo-16 S kW 129	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 S KAT kW 129	- 08.1993	F	23.5	278.0	204106(V)
2.0 Turbo-16 S KAT kW 129	09.1993 -	F	24.0	284.0	209937(V)
2.0 Turbo-16 S KAT kW 129	- 08.1993	R	09.0	258.0	204107
2.0 Turbo-16 S KAT kW 129	09.1993 -	R	10.0	260.0	209938
2.1 -16 kW 100	- 08.1993	F	23.5	278.0	204106(V)
2.1 -16 kW 100	09.1993 -	F	24.0	284.0	209937(V)
2.1 -16 kW 100	- 08.1993	R	09.0	258.0	204107
2.1 -16 kW 100	09.1993 -	R	10.0	260.0	209938
<b>900 I CABRIOLET</b>	<b>10.1986 - 06.1994</b>				
2.0 -16 kW 93		F	23.5	278.0	204106(V)
2.0 -16 kW 93	09.1993 -	F	24.0	284.0	209937(V)
2.0 -16 kW 93		R	09.0	258.0	204107
2.0 -16 kW 93	09.1993 -	R	10.0	260.0	209938
2.0 S Turbo-16 kW 104		F	23.5	278.0	204106(V)
2.0 S Turbo-16 kW 104	09.1993 -	F	24.0	284.0	209937(V)
2.0 S Turbo-16 kW 104		R	09.0	258.0	204107



SAAB			Th.	ø	NK Ref. No.
<b>900 I CABRIOLET</b>	<b>10.1986 - 06.1994</b>				
2.0 S Turbo-16 kW 104	09.1993 -	R	10.0	260.0	209938
2.0 Turbo-16 kW 118	- 08.1987	F	10.5	269.0	204102 *
2.0 Turbo-16 kW 118	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 kW 118	- 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 kW 118	08.1987 -	F	23.5	278.0	204106(V
2.0 Turbo-16 kW 118	09.1993 -	F	24.0	284.0	209937(V
2.0 Turbo-16 kW 118	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 kW 118	09.1993 -	R	10.0	260.0	209938
2.0 Turbo-16 S kW 129		F	25.0	280.0	204108(V
2.0 Turbo-16 S kW 129	- 08.1987	F	10.5	269.0	204102 *
2.0 Turbo-16 S kW 129	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 S kW 129	- 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 S kW 129	08.1987 -	F	23.5	278.0	204106(V
2.0 Turbo-16 S kW 129	09.1993 -	F	24.0	284.0	209937(V
2.0 Turbo-16 S kW 129	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 S kW 129	09.1993 -	R	10.0	260.0	209938
2.1 -16 kW 100		F	23.5	278.0	204106(V
2.1 -16 kW 100	09.1993 -	F	24.0	284.0	209937(V
2.1 -16 kW 100		R	09.0	258.0	204107
2.1 -16 kW 100	09.1993 -	R	10.0	260.0	209938
<b>900 I COMBI COUPE</b>	<b>09.1978 - 06.1994</b>				
2.0 -16 kW 93		F	23.5	278.0	204106(V
2.0 -16 kW 93		R	09.0	258.0	204107
2.0 i kW 81	- 08.1987	F	10.5	269.0	204102 *
2.0 i kW 81 kW 85	08.1987 -	R	09.0	258.0	204107
2.0 i kW 85	- 08.1987	R	10.5	269.0	204102 *
2.0 i kW 85 kW 81	- 08.1987	F	12.7	280.0	204104 *
2.0 i kW 85 kW 81	08.1987 -	F	23.5	278.0	204106(V
2.0 S Turbo-16 kW 104		F	23.5	278.0	204106(V
2.0 S Turbo-16 kW 104		R	09.0	258.0	204107
2.0 Turbo kW 103	- 08.1987	F	10.5	269.0	204102 *
2.0 Turbo kW 103 kW 110	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo kW 103 kW 110	08.1987 -	F	23.5	278.0	204106(V
2.0 Turbo kW 103 kW 110	08.1987 -	R	09.0	258.0	204107
2.0 Turbo kW 110	06.1986 - 08.1987	R	10.5	269.0	204102 *
2.0 Turbo kW 110 kW 103	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 kW 118	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 kW 118	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 kW 118	06.1986 - 08.1987	R	10.5	269.0	204102 *
2.0 Turbo-16 kW 118 kW 132	08.1987 -	F	23.5	278.0	204106(V
2.0 Turbo-16 kW 118 kW 132	09.1993 -	F	24.0	284.0	209937(V
2.0 Turbo-16 kW 132 kW 118	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 kW 132 kW 118	09.1993 -	R	10.0	260.0	209938
2.0 Turbo-16 S kW 129	- 08.1987	F	12.7	280.0	204104 *
2.0 Turbo-16 S kW 129	06.1986 - 08.1987	F	20.0	280.0	204109(V *
2.0 Turbo-16 S kW 129	08.1987 -	F	23.5	278.0	204106(V
2.0 Turbo-16 S kW 129	06.1986 - 08.1987	R	10.5	269.0	204102 *
2.0 Turbo-16 S kW 129	08.1987 -	R	09.0	258.0	204107
2.0 Turbo-16 S KAT kW 125		F	23.5	278.0	204106(V
2.0 Turbo-16 S KAT kW 125		R	09.0	258.0	204107
2.1 -16 kW 100		F	23.5	278.0	204106(V
2.1 -16 kW 100		R	09.0	258.0	204107
<b>900 II</b>	<b>07.1993 - 02.1998</b>				
2.0 -16 Turbo kW 136	- 08.1996	F	24.0	284.0	209937(V
2.0 -16 Turbo kW 136	09.1996 -	F	25.0	288.0	203625(V
2.0 -16 Turbo kW 136	- 08.1996	R	10.0	260.0	209938
2.0 -16 Turbo kW 136	09.1996 -	R	10.0	286.0	203624
2.0 i kW 96 kW 98	- 08.1996	F	24.0	284.0	209937(V
2.0 i kW 96 kW 98	- 08.1996	R	10.0	260.0	209938
2.0 i kW 98 kW 96	09.1996 -	F	25.0	288.0	203625(V
2.0 i kW 98 kW 96	09.1996 -	R	10.0	286.0	203624
2.3 -16 kW 110	- 08.1996	F	24.0	284.0	209937(V
2.3 -16 kW 110	09.1996 -	F	25.0	288.0	203625(V
2.3 -16 kW 110	- 08.1996	R	10.0	260.0	209938
2.3 -16 kW 110	09.1996 -	R	10.0	286.0	203624



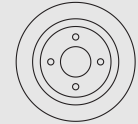
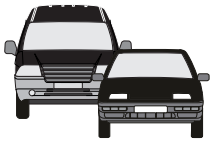
SAAB			Th.	ø	NK Ref. No.
<b>900 II</b>	<b>07.1993 - 02.1998</b>				
2.5 -24 V6 kW 125	- 08.1996	F	24.0	284.0	209937(V)
2.5 -24 V6 kW 125	09.1996 -	F	25.0	288.0	203625(V)
2.5 -24 V6 kW 125	- 08.1996	R	10.0	260.0	209938
2.5 -24 V6 kW 125	09.1996 -	R	10.0	286.0	203624
<b>900 II CABRIOLET</b>	<b>12.1993 - 02.1998</b>				
2.0 -16 Turbo kW 136	- 08.1996	F	24.0	284.0	209937(V)
2.0 -16 Turbo kW 136	09.1996 -	F	25.0	288.0	203625(V)
2.0 -16 Turbo kW 136	- 08.1996	R	10.0	260.0	209938
2.0 -16 Turbo kW 136	09.1996 -	R	10.0	286.0	203624
2.0 i kW 96	- 08.1996	F	24.0	284.0	209937(V)
2.0 i kW 96	09.1996 -	F	25.0	288.0	203625(V)
2.0 i kW 96	- 08.1996	R	10.0	260.0	209938
2.0 i kW 96	09.1996 -	R	10.0	286.0	203624
2.3 -16 kW 110	- 08.1996	F	24.0	284.0	209937(V)
2.3 -16 kW 110	09.1996 -	F	25.0	288.0	203625(V)
2.3 -16 kW 110	- 08.1996	R	10.0	260.0	209938
2.3 -16 kW 110	09.1996 -	R	10.0	286.0	203624
2.5 -24 V6 kW 125	- 08.1996	F	24.0	284.0	209937(V)
2.5 -24 V6 kW 125	09.1996 -	F	25.0	288.0	203625(V)
2.5 -24 V6 kW 125	- 08.1996	R	10.0	260.0	209938
2.5 -24 V6 kW 125	09.1996 -	R	10.0	286.0	203624
<b>900 II COUPE</b>	<b>12.1993 - 02.1998</b>				
2.0 -16 Turbo kW 136	- 08.1996	F	24.0	284.0	209937(V)
2.0 -16 Turbo kW 136	09.1996 -	F	25.0	288.0	203625(V)
2.0 -16 Turbo kW 136	- 08.1996	R	10.0	260.0	209938
2.0 -16 Turbo kW 136	09.1996 -	R	10.0	286.0	203624
2.0 i kW 96 kW 98	- 08.1996	F	24.0	284.0	209937(V)
2.0 i kW 96 kW 98	09.1996 -	R	10.0	286.0	203624
2.0 i kW 98 kW 96	09.1996 -	F	25.0	288.0	203625(V)
2.0 i kW 98 kW 96	- 08.1996	R	10.0	260.0	209938
2.3 -16 kW 110	- 08.1996	F	24.0	284.0	209937(V)
2.3 -16 kW 110	09.1996 -	F	25.0	288.0	203625(V)
2.3 -16 kW 110	- 08.1996	R	10.0	260.0	209938
2.3 -16 kW 110	09.1996 -	R	10.0	286.0	203624
2.5 -24 V6 kW 125	- 08.1996	F	24.0	284.0	209937(V)
2.5 -24 V6 kW 125	09.1996 -	F	25.0	288.0	203625(V)
2.5 -24 V6 kW 125	- 08.1996	R	10.0	260.0	209938
2.5 -24 V6 kW 125	09.1996 -	R	10.0	286.0	203624
<b>9000</b>	<b>04.1985 - 12.1998</b>				
2.0 -16 kW 94	- 12.1989	F	23.5	278.0	204106(V)
2.0 -16 kW 94	01.1990 -	F	25.0	280.0	204108(V)
2.0 -16 kW 94		R	09.0	258.0	204107
2.0 -16 CD kW 110	- 08.1996	F	24.0	284.0	209937(V)
2.0 -16 CD kW 110	09.1996 -	F	25.0	288.0	203625(V)
2.0 -16 CD kW 110	- 08.1996	R	10.0	260.0	209938
2.0 -16 CD kW 110	09.1996 -	R	10.0	286.0	203624
2.0 -16 CD kW 110 kW 96		F	25.0	280.0	204108(V)
2.0 -16 CD kW 110 kW 96		R	09.0	258.0	204107
2.0 -16 Turbo kW 118 kW 129		R	09.0	258.0	204107
2.0 -16 Turbo kW 129	- 05.1986	F	22.5	278.0	204105(V *
2.0 -16 Turbo kW 129	03.1988 -	F	25.0	280.0	204108(V)
2.0 -16 Turbo kW 129 kW 118	06.1986 - 02.1988	F	23.5	278.0	204106(V)
2.0 -16 Turbo CD kW 108	- 08.1993	F	23.5	278.0	204106(V)
2.0 -16 Turbo CD kW 108	09.1993 - 08.1996	F	24.0	284.0	209937(V)
2.0 -16 Turbo CD kW 108	09.1996 -	F	25.0	288.0	203625(V)
2.0 -16 Turbo CD kW 108	09.1993 - 08.1996	R	10.0	260.0	209938
2.0 -16 Turbo CD kW 108	09.1996 -	R	10.0	286.0	203624
2.0 -16 Turbo CD kW 108 kW 120 kW 136		F	25.0	280.0	204108(V)
2.0 -16 Turbo CD kW 108 kW 120 kW 136	- 08.1993	R	09.0	258.0	204107
2.3 -16 CD kW 107		F	25.0	280.0	204108(V)
2.3 -16 CD kW 107		R	09.0	258.0	204107
2.3 -16 CD Turbo kW 147		F	25.0	280.0	204108(V)
2.3 -16 CD Turbo kW 147		R	09.0	258.0	204107
2.3 -16 CDE kW 108		F	25.0	280.0	204108(V)



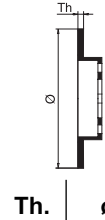
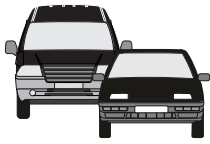


			Th.	ø	NK Ref. No.
<b>SAAB</b>					
<b>9000</b>	<b>04.1985 - 12.1998</b>				
2.3 -16 CDE kW 108		R	09.0	258.0	204107
2.3 -16 CDE Eco-Power kW 125		F	25.0	280.0	204108(V
2.3 -16 CDE Eco-Power kW 125		R	09.0	258.0	204107
2.3 -16 Turbo kW 143		F	25.0	280.0	204108(V
2.3 -16 Turbo kW 143		R	09.0	258.0	204107
3.0 -24 V6 CD/CDE kW 155		F	25.0	280.0	204108(V
3.0 -24 V6 CD/CDE kW 155		R	09.0	258.0	204107
<b>9000 HATCHBACK</b>					
<b>09.1984 - 12.1998</b>	<b>09.1984 - 12.1998</b>				
2.0 -16 kW 92 kW 94	06.1986 -	F	23.5	278.0	204106(V
2.0 -16 kW 94 kW 92	- 05.1986	F	22.5	278.0	204105(V *
2.0 -16 kW 94 kW 92		R	09.0	258.0	204107
2.0 -16 CS kW 94 kW 96	01.1990 -	F	25.0	280.0	204108(V
2.0 -16 CS kW 96 kW 94		R	09.0	258.0	204107
2.0 -16 ND Turbo kW 110		F	25.0	280.0	204108(V
2.0 -16 ND Turbo kW 110		R	09.0	258.0	204107
2.0 -16 Turbo kW 129 kW 118	- 05.1986	F	22.5	278.0	204105(V *
2.0 -16 Turbo kW 129 kW 118	06.1986 - 02.1988	F	23.5	278.0	204106(V
2.0 -16 Turbo kW 129 kW 127 kW 118 kW 120	03.1988 -	F	25.0	280.0	204108(V
2.0 -16 Turbo kW 129 kW 127 kW 118 kW 120		R	09.0	258.0	204107
2.0 -16 Turbo CS kW 136		F	25.0	280.0	204108(V
2.0 -16 Turbo CS kW 136		R	09.0	258.0	204107
2.3 -16 Aero CS kW 162 kW 165		R	09.0	258.0	204107
2.3 -16 Aero CS kW 165 kW 162		F	25.0	280.0	204108(V
2.3 -16 CS kW 107		F	25.0	280.0	204108(V
2.3 -16 CS kW 107		R	09.0	258.0	204107
2.3 -16 CSE kW 108		F	25.0	280.0	204108(V
2.3 -16 CSE kW 108		R	09.0	258.0	204107
2.3 -16 CSE Eco Power kW 125		F	25.0	280.0	204108(V
2.3 -16 CSE Eco Power kW 125		R	09.0	258.0	204107
2.3 -16 Turbo kW 143		F	25.0	280.0	204108(V
2.3 -16 Turbo kW 143		R	09.0	258.0	204107
2.3 -16 Turbo CSE kW 147		F	25.0	280.0	204108(V
2.3 -16 Turbo CSE kW 147		R	09.0	258.0	204107
3.0 -24 V6 CS/CSE kW 155		F	25.0	280.0	204108(V
3.0 -24 V6 CS/CSE kW 155		R	09.0	258.0	204107
<b>TALBOT</b>					
<b>SAMBA (51A)</b>	<b>01.1981 - 12.1987</b>				
1.1 kW 37		F	10.0	241.0	209901 *
1.2 Rallye kW 65		F	10.0	241.0	209901 *
1.4 kW 44 kW 53		F	10.0	241.0	209901 *
1.4 Rallye kW 58		F	10.0	241.0	209901 *
<b>SAMBA CABRIOLET (51E)</b>	<b>01.1981 - 12.1987</b>				
1.4 kW 58		F	10.0	241.0	209901 *
<b>TOYOTA</b>					
<b>4 RUNNER ( N130)</b>	<b>08.1987 - 03.1996</b>				
2.4 (RN61) kW 82	- 08.1991)	F	20.0	288.5	209948(V
2.7 kW 112		F	22.0	319.0	204577(V
2.7 i 4x4 kW 112		F	22.0	319.0	204577(V
2.8 D 4x4 kW 61		F	22.0	319.0	204577(V
3.0 V6 (VZN 130) kW 105		F	20.0	288.5	209948(V
3.4 kW 136		F	22.0	319.0	204577(V
3.4 i 4x4 kW 136		F	22.0	319.0	204577(V
<b>AURIS</b>	<b>10.2006 -</b>				
1.4 D-4D kW 66		F	26.0	273.0	2045120(V
1.4 D-4D kW 66		R	10.0	270.0	2045123
1.4 VVTi kW 71	(52)	F	26.0	273.0	2045120(V
1.4 VVTi kW 71	(54)	F	22.0	275.0	2045121(V
1.4 VVTi kW 71	(52)	R	10.0	270.0	2045123
1.4 VVTi kW 71	(54)	R	09.0	259.0	2045124
1.6 VVTi kW 91	(52)	F	26.0	273.0	2045120(V
1.6 VVTi kW 91	(54)	F	22.0	275.0	2045121(V
1.6 VVTi kW 91	(52)	R	10.0	270.0	2045123

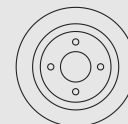
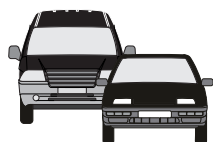




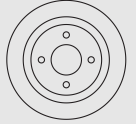
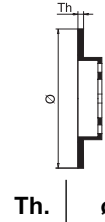
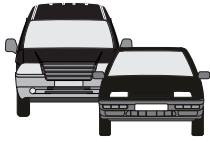
TOYOTA						
AURIS		10.2006 -				
1.6 VVTi kW 91	(54)		R	09.0	259.0	2045124
2.0 D-4D kW 93	(52) BOS		F	26.0	295.0	2045122(V)
2.0 D-4D kW 93	(52)		R	10.0	270.0	2045123
2.2 D kW 130	BOS		F	26.0	295.0	2045122(V)
2.2 D kW 130			R	10.0	270.0	2045123
AVENSIS ( T22 )		09.1997 - 02.2003				
1.6 (AT220 ) kW 74 kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V)
1.6 (AT220 ) kW 81 kW 74	(10)		F	25.0	260.0	204564(V)
1.6 (AT220 ) kW 81 kW 74		01.2000 -	R	10.0	288.0	204594
1.6 VVT-i kW 81		- 07.2001	F	28.0	275.0	204586(V)
1.6 VVT-i kW 81		07.2001 -	F	25.0	276.0	204595(V)
1.6 VVT-i kW 81		- 07.2001	R	10.0	288.0	204594
1.6 VVT-i kW 81		07.2001 -	R	10.0	271.0	204593
1.8 (AT221 ) kW 81	(10)		F	25.0	260.0	204564(V)
1.8 (AT221 ) kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V)
1.8 (AT221 ) kW 81		01.2000 -	R	10.0	288.0	204594
1.8 VVT-i kW 95		- 07.2001	F	28.0	275.0	204586(V)
1.8 VVT-i kW 95		07.2001 -	F	25.0	276.0	204595(V)
1.8 VVT-i kW 95		- 07.2001	R	10.0	288.0	204594
1.8 VVT-i kW 95		07.2001 -	R	10.0	271.0	204593
2.0 (ST220 ) kW 94	(10)		F	25.0	260.0	204564(V)
2.0 (ST220 ) kW 94	(9)	01.2000 -	F	28.0	275.0	204586(V)
2.0 (ST220 ) kW 94		01.2000 -	R	10.0	288.0	204594
2.0 D kW 61			F	25.0	260.0	204564(V)
2.0 D-4D (CDT220 ) kW 81	(10)		F	25.0	260.0	204564(V)
2.0 D-4D (CDT220 ) kW 81	(9)	- 07.2001	F	28.0	275.0	204586(V)
2.0 D-4D (CDT220 ) kW 81	(9)	07.2001 -	F	25.0	276.0	204595(V)
2.0 D-4D (CDT220 ) kW 81		- 07.2001	R	10.0	288.0	204594
2.0 D-4D (CDT220 ) kW 81		07.2001 -	R	10.0	271.0	204593
2.0 TD (CT220 ) kW 66	(10)		F	25.0	260.0	204564(V)
2.0 TD (CT220 ) kW 66	(9)	- 07.2001	F	28.0	275.0	204586(V)
2.0 TD (CT220 ) kW 66	(9)	07.2001 -	F	25.0	276.0	204595(V)
2.0 TD (CT220 ) kW 66		- 07.2001	R	10.0	288.0	204594
2.0 TD (CT220 ) kW 66		07.2001 -	R	10.0	271.0	204593
2.0 VVT-i kW 110		- 07.2001	F	28.0	275.0	204586(V)
2.0 VVT-i kW 110		07.2001 -	F	25.0	276.0	204595(V)
2.0 VVT-i kW 110		- 07.2001	R	10.0	288.0	204594
2.0 VVT-i kW 110		07.2001 -	R	10.0	271.0	204593
AVENSIS (T25)		04.2003 -				
1.6 VVT-i kW 81			F	26.0	276.0	204590(V)
1.6 VVT-i kW 81			R	10.0	280.0	204589
1.8 kW 95			F	26.0	276.0	204590(V)
1.8 kW 95			R	10.0	280.0	204589
2.0 kW 108			F	26.0	276.0	204590(V)
2.0 kW 108			F	26.0	295.0	204591(V)
2.0 kW 108			R	10.0	280.0	204589
2.0 D-4D kW 85 kW 93			F	26.0	295.0	204591(V)
2.0 D-4D kW 93 kW 85			R	10.0	280.0	204589
2.0 VVTi kW 114			F	26.0	276.0	204590(V)
2.0 VVTi kW 114			R	10.0	280.0	204589
2.2 D-4D kW 110			F	26.0	295.0	2045125(V)
2.2 D-4D kW 110			R	10.0	279.0	2045126
2.2 D-CAT kW 130			F	26.0	295.0	2045125(V)
2.2 D-CAT kW 130			R	10.0	279.0	2045126
2.4 kW 125 kW 120			F	26.0	295.0	204591(V)
2.4 kW 125 kW 120			R	10.0	280.0	204589
AVENSIS Kombi (T25)		04.2003 -				
1.6 VVT-i kW 81			F	26.0	276.0	204590(V)
1.6 VVT-i kW 81			R	10.0	280.0	204589
1.8 kW 95			F	26.0	276.0	204590(V)
1.8 kW 95			R	10.0	280.0	204589
2.0 kW 108			F	26.0	276.0	204590(V)
2.0 kW 108			F	26.0	295.0	204591(V)
2.0 kW 108			R	10.0	280.0	204589



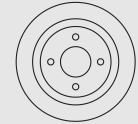
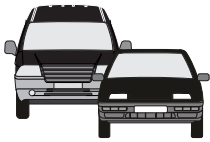
			Th.	ø	NK Ref. No.	
<b>TOYOTA</b>						
<b>AVENSIS KOMBI (T25)</b>		<b>04.2003 -</b>				
2.0 D-4D kW 85 kW 93			R	10.0	280.0	204589
2.0 D-4D kW 93 kW 85			F	26.0	295.0	204591(V
2.2 D-4D kW 110			F	26.0	295.0	2045125(V
2.2 D-4D kW 110			R	10.0	279.0	2045126
2.2 D-CAT kW 130			F	26.0	295.0	2045125(V
2.2 D-CAT kW 130			R	10.0	279.0	2045126
2.4 kW 120 kW 125			R	10.0	280.0	204589
2.4 kW 125 kW 120			F	26.0	295.0	204591(V
<b>AVENSIS LIFTBACK ( T22 )</b>						
		<b>09.1997 - 02.2003</b>				
1.6 (AT220 ) kW 74 kW 81	(10)		F	25.0	260.0	204564(V
1.6 (AT220 ) kW 74 kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V
1.6 (AT220 ) kW 74 kW 81		01.2000 -	R	10.0	288.0	204594
1.6 VVT-i kW 81		- 07.2001	F	28.0	275.0	204586(V
1.6 VVT-i kW 81		07.2001 -	F	25.0	276.0	204595(V
1.6 VVT-i kW 81		- 07.2001	R	10.0	288.0	204594
1.6 VVT-i kW 81		07.2001 -	R	10.0	271.0	204593
1.8 (AT221 ) kW 81	(10)		F	25.0	260.0	204564(V
1.8 (AT221 ) kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V
1.8 (AT221 ) kW 81		01.2000 -	R	10.0	288.0	204594
1.8 VVT-i kW 95		- 07.2001	F	28.0	275.0	204586(V
1.8 VVT-i kW 95		07.2001 -	F	25.0	276.0	204595(V
1.8 VVT-i kW 95		- 07.2001	R	10.0	288.0	204594
1.8 VVT-i kW 95		07.2001 -	R	10.0	271.0	204593
2.0 (ST220 ) kW 94	(10)		F	25.0	260.0	204564(V
2.0 (ST220 ) kW 94	(9)	01.2000 -	F	28.0	275.0	204586(V
2.0 (ST220 ) kW 94		01.2000 -	R	10.0	288.0	204594
2.0 D kW 61			F	25.0	260.0	204564(V
2.0 D-4D (CDT220 ) kW 81	(10)		F	25.0	260.0	204564(V
2.0 D-4D (CDT220 ) kW 81	(9)	- 07.2001	F	28.0	275.0	204586(V
2.0 D-4D (CDT220 ) kW 81	(9)	07.2001 -	F	25.0	276.0	204595(V
2.0 D-4D (CDT220 ) kW 81		- 07.2001	R	10.0	288.0	204594
2.0 D-4D (CDT220 ) kW 81		07.2001 -	R	10.0	271.0	204593
2.0 TD (CT220 ) kW 66	(10)		F	25.0	260.0	204564(V
2.0 TD (CT220 ) kW 66	(9)	- 07.2001	F	28.0	275.0	204586(V
2.0 TD (CT220 ) kW 66	(9)	07.2001 -	F	25.0	276.0	204595(V
2.0 TD (CT220 ) kW 66		- 07.2001	R	10.0	288.0	204594
2.0 TD (CT220 ) kW 66		07.2001 -	R	10.0	271.0	204593
2.0 VVT-i kW 110		- 07.2001	F	28.0	275.0	204586(V
2.0 VVT-i kW 110		07.2001 -	F	25.0	276.0	204595(V
2.0 VVT-i kW 110		- 07.2001	R	10.0	288.0	204594
2.0 VVT-i kW 110		07.2001 -	R	10.0	271.0	204593
<b>AVENSIS STATION WAGON ( T22 )</b>						
		<b>09.1997 - 02.2003</b>				
1.6 (AT220 ) kW 74 kW 81	(10)		F	25.0	260.0	204564(V
1.6 (AT220 ) kW 74 kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V
1.6 (AT220 ) kW 81 kW 74		01.2000 -	R	10.0	288.0	204594
1.6 VVT-i kW 81		- 07.2001	F	28.0	275.0	204586(V
1.6 VVT-i kW 81		07.2001 -	F	25.0	276.0	204595(V
1.6 VVT-i kW 81		- 07.2001	R	10.0	288.0	204594
1.6 VVT-i kW 81		07.2001 -	R	10.0	271.0	204593
1.8 (AT221 ) kW 81	(10)		F	25.0	260.0	204564(V
1.8 (AT221 ) kW 81	(9)	01.2000 -	F	28.0	275.0	204586(V
1.8 (AT221 ) kW 81		01.2000 -	R	10.0	288.0	204594
1.8 VVT-i kW 95		- 07.2001	F	28.0	275.0	204586(V
1.8 VVT-i kW 95		07.2001 -	F	25.0	276.0	204595(V
1.8 VVT-i kW 95		- 07.2001	R	10.0	288.0	204594
1.8 VVT-i kW 95		07.2001 -	R	10.0	271.0	204593
1.9 D kW 61 kW 85			F	25.0	260.0	204564(V
2.0 (ST220 ) kW 94	(10)		F	25.0	260.0	204564(V
2.0 (ST220 ) kW 94	(9)	01.2000 -	F	28.0	275.0	204586(V
2.0 (ST220 ) kW 94		01.2000 -	R	10.0	288.0	204594
2.0 D-4D (CDT220 ) kW 81	(10)		F	25.0	260.0	204564(V
2.0 D-4D (CDT220 ) kW 81	(9)	- 07.2001	F	28.0	275.0	204586(V
2.0 D-4D (CDT220 ) kW 81	(9)	07.2001 -	F	25.0	276.0	204595(V
2.0 D-4D (CDT220 ) kW 81		- 07.2001	R	10.0	288.0	204594
2.0 D-4D (CDT220 ) kW 81		07.2001 -	R	10.0	271.0	204593



			Th.	ø	NK Ref. No.	
<b>TOYOTA</b>						
<b>AVENSIS STATION WAGON ( T22 )</b>						
<b>09.1997 - 02.2003</b>						
2.0 TD (CT220 ) kW 66	(10)		F	25.0	260.0	204564(V)
2.0 TD (CT220 ) kW 66	(9)		F	28.0	275.0	204586(V)
2.0 TD (CT220 ) kW 66	(9)		F	25.0	276.0	204595(V)
2.0 TD (CT220 ) kW 66			R	10.0	288.0	204594
2.0 TD (CT220 ) kW 66			R	10.0	271.0	204593
2.0 VVT-i kW 110			F	28.0	275.0	204586(V)
2.0 VVT-i kW 110			F	25.0	276.0	204595(V)
2.0 VVT-i kW 110			R	10.0	288.0	204594
2.0 VVT-i kW 110			R	10.0	271.0	204593
<b>AVENSIS STATION WAGON (T27)</b>						
<b>02.2009 -</b>						
1.6 kW 97	BOS		F	26.0	295.0	2045122(V)
1.6 kW 97	BOS		R	11.0	290.0	2045131
1.8 kW 108	BOS		F	26.0	295.0	2045122(V)
1.8 kW 108	BOS		R	11.0	290.0	2045131
2.0 kW 112	BOS		F	26.0	295.0	2045122(V)
2.0 kW 112	BOS		R	11.0	290.0	2045131
2.0 D kW 93	BOS		F	26.0	295.0	2045122(V)
2.0 D kW 93	BOS		R	11.0	290.0	2045131
2.2 D kW 130 kW 110	BOS		F	26.0	320.0	2045129(V)
2.2 D kW 130 kW 110	BOS		R	11.0	290.0	2045131
<b>AVENSIS SALOON (T25)</b>						
<b>04.2003 -</b>						
1.6 VVT-i kW 81			F	26.0	276.0	204590(V)
1.6 VVT-i kW 81			R	10.0	280.0	204589
1.8 kW 95			F	26.0	276.0	204590(V)
1.8 kW 95			R	10.0	280.0	204589
2.0 kW 108			F	26.0	276.0	204590(V)
2.0 kW 108			F	26.0	295.0	204591(V)
2.0 kW 108			R	10.0	280.0	204589
2.0 D-4D kW 85 kW 93			R	10.0	280.0	204589
2.0 D-4D kW 93 kW 85			F	26.0	295.0	204591(V)
2.0 VVTi kW 114			F	26.0	276.0	204590(V)
2.0 VVTi kW 114			R	10.0	280.0	204589
2.2 D-4D kW 110			F	26.0	295.0	2045125(V)
2.2 D-4D kW 110			R	10.0	279.0	2045126
2.2 D-CAT kW 130			F	26.0	295.0	2045125(V)
2.2 D-CAT kW 130			R	10.0	279.0	2045126
2.4 kW 120 kW 125			R	10.0	280.0	204589
2.4 kW 125 kW 120			F	26.0	295.0	204591(V)
<b>AVENSIS SALOON (T27)</b>						
<b>02.2009 -</b>						
1.6 kW 97	BOS		F	26.0	295.0	2045122(V)
1.6 kW 97	BOS		R	11.0	290.0	2045131
1.8 kW 108	BOS		F	26.0	295.0	2045122(V)
1.8 kW 108	BOS		R	11.0	290.0	2045131
2.0 kW 112	BOS		F	26.0	295.0	2045122(V)
2.0 kW 112	BOS		R	11.0	290.0	2045131
2.0 D kW 93	BOS		F	26.0	295.0	2045122(V)
2.0 D kW 93	BOS		R	11.0	290.0	2045131
2.2 D kW 110 kW 130	BOS		F	26.0	320.0	2045129(V)
2.2 D kW 130 kW 110	BOS		R	11.0	290.0	2045131
<b>AVENSIS VERSO (AC_)</b>						
<b>08.2001 -</b>						
2.0 D-4D kW 85			F	28.0	275.0	204549(V)
2.0 D-4D kW 85			F	28.0	274.0	204596(V)
2.0 D-4D kW 85			R	12.0	291.0	204576
2.0 VVT-i kW 110			F	28.0	275.0	204549(V)
2.0 VVT-i kW 110			F	28.0	274.0	204596(V)
2.0 VVT-i kW 110			R	12.0	291.0	204576
<b>AYGO</b>						
<b>07.2005 -</b>						
1.0 kW 50			F	20.0	247.0	2045102(V)
1.4 HDi kW 40			F	20.0	247.0	2045102(V)
<b>CAMRY ( V1 )</b>						
<b>06.1991 - 09.1997</b>						
2.2 (SXV10) kW 100			F	28.0	255.0	204547(V)



		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>CAMRY ( _ V1 _ )</b>	<b>06.1991 - 09.1997</b>				
2.2 (SXV10) kW 100		F	28.0	275.0	204549(V
2.2 (SXV10) kW 100		R	10.0	269.0	204548
3.0 (VCV10) kW 138		F	28.0	275.0	204549(V
3.0 (VCV10) kW 138		R	10.0	288.0	204570
3.0 kW 135		F	28.0	275.0	204549(V
<b>CAMRY ( _ V2 _ )</b>	<b>10.1986 - 06.1991</b>				
1.8 i (SV20 _ ) kW 66		F	22.0	255.0	204536(V
2.0 (SV21 _ , SV25 _ ) kW 94		F	22.0	255.0	204536(V
2.0 (SV21 _ , SV25 _ ) (+ABS) kW 94		F	25.0	255.0	204538(V *
2.0 (SV21 _ , SV25 _ ) (+ABS) kW 94		R	10.0	268.5	204533
2.0 Gli 16V (SV21 _ , SV25 _ ) kW 89		F	22.0	255.0	204536(V
2.0 Gli 16V (SV21 _ , SV25 _ ) (+ABS) kW 89		F	25.0	255.0	204538(V *
2.0 Gli 16V (SV21 _ , SV25 _ ) (+ABS) kW 89		R	10.0	268.5	204533
2.0 Turbo-D (CV20 _ ) kW 63 kW 62		F	22.0	255.0	204536(V
2.0 Turbo-D (CV20 _ ) (+ABS) kW 63 kW 62		F	25.0	255.0	204538(V *
2.0 Turbo-D (CV20 _ ) (+ABS) kW 63 kW 62		R	10.0	268.5	204533
2.5 V6 GXI (VZV21 _ ) kW 118		F	22.0	255.0	204536(V
2.5 V6 GXI (VZV21 _ ) kW 118		F	25.0	255.0	204538(V *
2.5 V6 GXI (VZV21 _ ) kW 118		R	10.0	268.5	204533
<b>CAMRY ( _ V20 )</b>	<b>08.1996 - 11.2001</b>				
2.2 kW 93		F	28.0	255.0	204547(V
2.2 kW 93		F	28.0	275.0	204549(V
2.2 kW 93		R	10.0	269.0	204548
2.2 (SXV20 _ ) kW 96		F	28.0	255.0	204547(V
2.2 (SXV20 _ ) kW 96		F	28.0	275.0	204549(V
2.2 (SXV20 _ ) kW 96		R	10.0	269.0	204548
3.0 24V (MCV20 _ ) kW 140		F	28.0	275.0	204549(V
3.0 24V (MCV20 _ ) kW 140		R	10.0	269.0	204548
3.0 24V (MCV20 _ ) kW 140		R	10.0	288.0	204570
3.0 V6 kW 135		F	28.0	275.0	204549(V
3.0 V6 kW 135		R	10.0	269.0	204548
3.0 V6 kW 135		R	10.0	288.0	204570
<b>CAMRY ( _ V30 )</b>	<b>08.2001 -</b>				
2.4 VVT-i kW 112		F	28.0	296.0	204592(V
2.4 VVT-i kW 112		R	10.0	288.0	204570
3.0 V6 kW 137		F	28.0	275.0	204549(V
3.0 V6 kW 137		F	28.0	296.0	204592(V
3.0 V6 kW 137		R	10.0	288.0	204570
<b>CAMRY LIFTBACK ( V1 )</b>	<b>01.1983 - 01.1988</b>				
1.8 kW 66		F	22.0	243.0	204516(V *
1.8 Turbo-D kW 54		F	22.0	243.0	204516(V *
2.0 kW 73		F	22.0	243.0	204516(V *
2.0 (+ABS) kW 73		F	25.0	255.0	204538(V *
2.0 (+ABS) kW 73		R	10.0	268.5	204533
<b>CAMRY STATION WAGON ( _ V10 )</b>	<b>06.1991 - 08.1997</b>				
2.2 (SXV10) kW 100		F	28.0	255.0	204547(V
2.2 (SXV10) kW 100		F	28.0	275.0	204549(V
2.2 (SXV10) kW 100		R	10.0	269.0	204548
3.0 (VCV10) kW 138		F	28.0	275.0	204549(V
3.0 (VCV10) kW 138		R	10.0	288.0	204570
3.0 (VCV10) kW 138	10.1994 -	R	10.0	269.0	204548
<b>CAMRY STATION WAGON ( _ V2 _ )</b>	<b>11.1986 - 06.1991</b>				
1.8 (SV20 _ ) kW 66		F	22.0	255.0	204536(V
2.0 (SV21 _ ) kW 94		F	22.0	255.0	204536(V
2.0 (SV21 _ ) (+ABS) kW 94		F	25.0	255.0	204538(V *
2.0 (SV21 _ ) (+ABS) kW 94		R	10.0	268.5	204533
2.0 GLi 16V (SV21 _ ) kW 89		F	22.0	255.0	204536(V
2.0 GLi 16V (SV21 _ ) (+ABS) kW 89		F	25.0	255.0	204538(V *
2.0 GLi 16V (SV21 _ ) (+ABS) kW 89		R	10.0	268.5	204533
2.0 Turbo-D (CV20 _ ) kW 62 kW 63		F	22.0	255.0	204536(V
2.0 Turbo-D (CV20 _ ) (+ABS) kW 62 kW 63		F	25.0	255.0	204538(V *



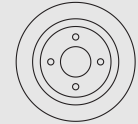
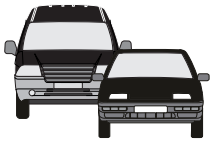
		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>CAMRY STATION WAGON ( V2 )</b>					
2.0 Turbo-D (CV20_) (+ABS) kW 63 kW 62	11.1986 - 06.1991	R	10.0	268.5	204533
2.5 (VZV21_) kW 118		F	22.0	255.0	204536(V
2.5 (VZV21_) kW 118		F	25.0	255.0	204538(V *
2.5 (VZV21_) kW 118		R	10.0	268.5	204533
<b>CAMRY SALOON (V1)</b>					
1.8 kW 66	02.1983 - 01.1988	F	22.0	243.0	204516(V *
1.8 Turbo-D kW 54		F	22.0	243.0	204516(V *
2.0 kW 73		F	22.0	243.0	204516(V *
2.0 (+ABS) kW 73		F	25.0	255.0	204538(V *
2.0 (+ABS) kW 73		R	10.0	268.5	204533
2.0 GLI kW 79		F	22.0	243.0	204516(V *
2.0 GLI (+ABS) kW 79		F	25.0	255.0	204538(V *
<b>CARINA E ( T19 )</b>					
1.6 (AT190) kW 73 kW 85	04.1992 - 09.1997	F	25.0	255.0	204539(V
1.6 (AT190) kW 85 kW 73		F	28.0	255.0	204544(V
1.6 16V kW 78		F	28.0	255.0	204544(V
1.6 16V kW 78	- 12.1995	F	25.0	255.0	204539(V
1.6 GLI (AT190) kW 79		F	25.0	255.0	204539(V
1.6 GLI (AT190) kW 79	12.1993 -	F	28.0	255.0	204544(V
1.8 (AT191) kW 79		F	28.0	255.0	204544(V
1.8 (AT191) kW 79	- 12.1995	F	25.0	255.0	204539(V
1.8 (AT191) kW 79	01.1996 -	F	28.0	255.0	204540(V
2.0 D (CT190) kW 54	- 11.1994	F	25.0	255.0	204539(V
2.0 D (CT190) kW 54	01.1995 -	F	28.0	255.0	204544(V
2.0 GLI (ST191) kW 98		F	25.0	275.0	204557(V
2.0 GLI (ST191) kW 98		F	28.0	255.0	204540(V
2.0 GLI (ST191) kW 98		R	09.3	269.0	204558
2.0 GTi (ST191) kW 116		F	25.0	275.0	204557(V
2.0 GTi (ST191) kW 116		F	28.0	255.0	204540(V
2.0 GTi (ST191) kW 116		R	09.3	269.0	204558
2.0 GTi 16V (ST191_) kW 129		F	25.0	275.0	204557(V
2.0 GTi 16V (ST191_) kW 129		F	28.0	255.0	204540(V
2.0 GTi 16V (ST191_) kW 129		R	09.3	269.0	204558
2.0 i (ST191) kW 93		F	25.0	275.0	204557(V
2.0 i (ST191) kW 93		F	28.0	255.0	204540(V
2.0 i (ST191) kW 93		R	09.3	269.0	204558
2.0 TD (CT190) kW 61		F	28.0	255.0	204544(V
<b>CARINA E SPORTSWAGON ( T19 )</b>					
1.6 kW 85	01.1993 - 09.1997	F	25.0	255.0	204539(V
1.6 kW 85		F	28.0	255.0	204544(V
1.6 GLI (AT190_) kW 79		F	25.0	255.0	204539(V
1.6 GLI (AT190_) kW 79	12.1993 -	F	28.0	255.0	204544(V
1.6 i (AT190_) kW 73		F	28.0	255.0	204544(V
1.6 i (AT190_) kW 73	- 12.1995	F	25.0	255.0	204539(V
1.8 i (AT191_) kW 79		F	28.0	255.0	204544(V
1.8 i (AT191_) kW 79	- 12.1995	F	25.0	255.0	204539(V
2.0 D (CT190_) kW 54	- 11.1994	F	25.0	255.0	204539(V
2.0 D (CT190_) kW 54	01.1995 -	F	28.0	255.0	204544(V
2.0 GLI (ST191_) kW 98		F	25.0	275.0	204557(V
2.0 GLI (ST191_) kW 98		F	28.0	255.0	204540(V
2.0 GLI (ST191_) kW 98		R	09.3	269.0	204558
2.0 i (ST191_) kW 93		F	25.0	275.0	204557(V
2.0 i (ST191_) kW 93		F	28.0	255.0	204540(V
2.0 i (ST191_) kW 93		R	09.3	269.0	204558
2.0 TD (CT190_) kW 61		F	28.0	255.0	204544(V
<b>CARINA E SALOON ( T19 )</b>					
1.6 (AT190) kW 73 kW 78 kW 79	12.1993 -	F	28.0	255.0	204544(V
1.6 (AT190) kW 79 kW 78 kW 73	- 12.1995	F	25.0	255.0	204539(V
1.6 16V (AT190_) kW 85		F	28.0	255.0	204544(V
1.6 16V (AT190_) kW 85	- 12.1995	F	25.0	255.0	204539(V
1.6 GLI (AT190) kW 79		F	25.0	255.0	204539(V
1.6 GLI (AT190) kW 79	12.1993 -	F	28.0	255.0	204544(V
1.8 i 16V (AT191) kW 79		F	28.0	255.0	204544(V



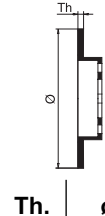
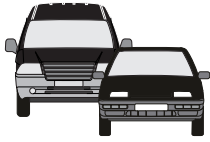


			Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>CARINA E SALOON ( T19 )</b>	<b>04.1992 - 09.1997</b>				
1.8 i 16V (AT191) kW 79	- 12.1995	F	25.0	255.0	204539(V
1.8 i 16V (AT191) kW 79	01.1996 -	F	28.0	255.0	204540(V
2.0 (ST191) kW 98		F	25.0	275.0	204557(V
2.0 (ST191) kW 98		F	28.0	255.0	204540(V
2.0 (ST191) kW 98		R	09.3	269.0	204558
2.0 D (CT190) kW 54	- 11.1994	F	25.0	255.0	204539(V
2.0 D (CT190) kW 54	01.1995 -	F	28.0	255.0	204544(V
2.0 GLI (ST191) kW 98		F	25.0	275.0	204557(V
2.0 GLI (ST191) kW 98		F	28.0	255.0	204540(V
2.0 GLI (ST191) kW 98		R	09.3	269.0	204558
2.0 GTi (ST191 ) kW 116		F	25.0	275.0	204557(V
2.0 GTi (ST191 ) kW 116		F	28.0	255.0	204540(V
2.0 GTi (ST191 ) kW 116		R	09.3	269.0	204558
2.0 GTi 16V (ST191 ) kW 129		F	25.0	275.0	204557(V
2.0 GTi 16V (ST191 ) kW 129		F	28.0	255.0	204540(V
2.0 GTi 16V (ST191 ) kW 129		R	09.3	269.0	204558
2.0 i (ST191) kW 93		F	25.0	275.0	204557(V
2.0 i (ST191) kW 93		F	28.0	255.0	204540(V
2.0 i (ST191) kW 93		R	09.3	269.0	204558
2.0 TD (CT190 ) kW 61		F	28.0	255.0	204544(V
<b>CARINA II ( T15 )</b>	<b>10.1983 - 05.1988</b>				
1.6 (AT151) kW 55 kW 63 kW 62		F	22.0	243.0	204515(V *
1.8 GLI (ST150) kW 74		F	22.0	243.0	204515(V *
2.0 D kW 50		F	22.0	243.0	204515(V *
2.0 D (CT150) kW 51		F	22.0	243.0	204515(V *
<b>CARINA II ( T17 )</b>	<b>12.1987 - 06.1993</b>				
1.6 (AT171) kW 66 kW 72 kW 75		F	22.0	238.0	204530(V
1.6 (AT171) kW 72 kW 75 kW 66		F	22.0	255.0	204536(V
2.0 GLI (ST171) kW 89		F	22.0	238.0	204530(V
2.0 GLI (ST171) kW 89		F	22.0	255.0	204536(V
2.0 GLI (ST171) kW 89		R	10.0	268.5	204533
<b>CARINA II STATION WAGON ( T17 )</b>	<b>12.1987 - 04.1992</b>				
1.6 (AT171) kW 72 kW 66 kW 75		F	22.0	238.0	204530(V
1.6 (AT171) kW 75 kW 72 kW 66		F	22.0	255.0	204536(V
2.0 kW 89		F	22.0	255.0	204536(V
2.0 kW 89		R	10.0	268.5	204533
2.0 D (CT170) kW 54		F	22.0	238.0	204530(V
<b>CARINA II SALOON ( T15 )</b>	<b>08.1983 - 05.1988</b>				
1.6 (AT151) kW 62 kW 55		F	22.0	243.0	204515(V *
1.8 GLI (ST150) kW 74		F	22.0	243.0	204515(V *
2.0 D kW 50		F	22.0	243.0	204515(V *
<b>CARINA II SALOON ( T17 )</b>	<b>12.1987 - 06.1993</b>				
1.6 (AT171) kW 66 kW 72 kW 75		F	22.0	255.0	204536(V
1.6 (AT171) kW 75 kW 72 kW 66		F	22.0	238.0	204530(V
2.0 GLI (ST171) kW 89		F	22.0	238.0	204530(V
2.0 GLI (ST171) kW 89		F	22.0	255.0	204536(V
2.0 GLI (ST171) kW 89		R	10.0	268.5	204533
<b>CELICA ( T20 )</b>	<b>11.1993 - 11.1999</b>				
1.8 i 16V (AT200/ST) kW 85		F	25.0	255.0	204539(V
1.8 i 16V (AT200/ST) kW 85		R	10.0	268.5	204533
2.0 i 16V kW 125		F	28.0	275.0	204586(V
2.0 i 16V kW 125		R	10.0	268.5	204533
2.0 i 16V (ST202/GT) kW 129		F	28.0	275.0	204586(V
2.0 i 16V (ST202/GT) kW 129		R	10.0	268.5	204533
<b>CELICA (ST16 )</b>	<b>09.1985 - 02.1990</b>				
1.6 kW 63		F	22.0	243.0	204515(V *
1.6 GT 16V kW 91		F	22.0	243.0	204515(V *
2.0 kW 110		R	10.0	268.5	204533

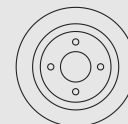
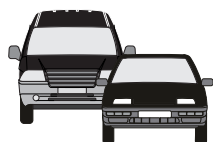




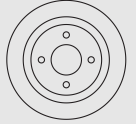
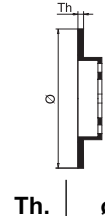
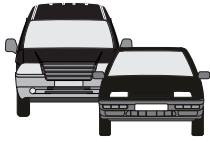
		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>CELICA (ZZT23 )</b>	<b>11.1999 -</b>				
1.8 16V VT-i (ZZT230 ) kW 105		F	25.0	255.0	204572(V)
<b>CELICA CABRIOLET ( _ T16 )</b>	<b>10.1986 - 08.1990</b>				
2.0 GT (ST162) kW 110 kW 103		F	22.0	258.0	204534(V *
2.0 GT (ST162) kW 110 kW 103		R	10.0	268.5	204533
<b>CELICA CABRIOLET ( _ T18 )</b>	<b>05.1991 - 01.1994</b>				
2.0 GTi (ST182) kW 115		F	22.0	255.0	204545(V
2.0 GTi (ST182) kW 115		R	10.0	268.5	204533
<b>CELICA CABRIOLET ( _ T20 )</b>	<b>11.1993 - 11.1999</b>				
2.0 GTi kW 129		R	10.0	268.5	204533
2.0 i 16V kW 125		F	28.0	275.0	204586(V
2.0 i 16V kW 125		R	10.0	268.5	204533
<b>CELICA COUPE ( _ T18 )</b>	<b>10.1989 - 03.1994</b>				
1.6 STI (AT180) kW 77	- 07.1991	F	22.0	238.0	204551(V *
1.6 STI (AT180) kW 77	08.1991 -	F	22.0	255.0	204545(V
2.0 GTi (ST182) kW 115		F	22.0	255.0	204545(V
2.0 GTi (ST182) kW 115		R	10.0	268.5	204533
<b>CELICA LIFTBACK (T16)</b>	<b>08.1985 - 08.1990</b>				
1.6 kW 63		F	22.0	243.0	204515(V *
1.6 GT kW 85		F	22.0	243.0	204515(V *
1.6 GT 16V kW 91		F	22.0	243.0	204515(V *
2.0 GT kW 103 kW 110		F	22.0	258.0	204534(V *
2.0 GT kW 103 kW 110		R	10.0	268.5	204533
<b>COROLLA ( E10 )</b>	<b>05.1992 - 04.1997</b>				
1.3 12V (EE100 ) kW 53		F	18.0	238.0	204526(V
1.3 12V (EE100 ) kW 53		F	22.0	255.0	204543(V
1.3 XLI (EE101 ) kW 55		F	22.0	255.0	204543(V
1.3 XLI 16V (EE101) kW 65		F	22.0	255.0	204543(V
1.6 kW 85		F	22.0	255.0	204543(V
1.6 Si (AE101 ) kW 84		F	22.0	255.0	204543(V
1.8 Allrad kW 88		F	22.0	255.0	204543(V
1.8 Allrad kW 88		R	09.0	266.0	204587
2.0 D (CE100 ) kW 53		F	22.0	255.0	204543(V
<b>COROLLA ( E11 )</b>	<b>04.1997 - 01.2002</b>				
1.3 kW 55		F	18.0	238.0	204526(V
1.4 (EE111 ) kW 63		F	22.0	255.0	204543(V
1.4 (EE111 ) kW 63 (52)	- 10.1999	R	09.0	266.0	204587
1.4 (EE111 ) kW 63 (52)	11.1999 -	R	10.0	240.0	204599
1.4 16V (ZZE111 ) kW 71		F	22.0	255.0	204543(V
1.4 16V (ZZE111 ) kW 71 (52)		R	10.0	240.0	204599
1.4 16V (ZZE111 ) kW 71 (54)		R	09.0	266.0	204587
1.6 (AE111 ) kW 81		F	22.0	255.0	204543(V
1.6 (AE111 ) kW 81 (52)	11.1999 -	R	10.0	240.0	204599
1.6 (AE111 ) kW 81 (54)	- 10.1999	R	09.0	266.0	204587
1.6 16V (ZZE112 ) kW 81		F	22.0	255.0	204543(V
1.6 16V (ZZE112 ) kW 81 (52)		R	10.0	240.0	204599
1.6 16V (ZZE112 ) kW 81 (54)		R	09.0	266.0	204587
1.6 Aut. (AE111 ) kW 79		F	22.0	255.0	204543(V
1.6 Aut. (AE111 ) kW 79 (52)	- 10.1999	R	09.0	266.0	204587
1.6 Aut. (AE111 ) kW 79 (52)	11.1999 -	R	10.0	240.0	204599
1.9 D (WZE110 ) kW 51		F	22.0	255.0	204543(V
1.9 D (WZE110 ) kW 51 (52)		R	10.0	240.0	204599
1.9 D (WZE110 ) kW 51 (54)		R	09.0	266.0	204587
2.0 D (CE110 ) kW 53		F	22.0	255.0	204543(V
2.0 D (CE110 ) kW 53 (52)	11.1999 -	R	10.0	240.0	204599
2.0 D (CE110 ) kW 53 (54)	- 10.1999	R	09.0	266.0	204587
2.0 D-4D kW 66		F	22.0	255.0	204543(V
2.0 D-4D kW 66 (52)		R	10.0	240.0	204599
2.0 D-4D kW 66 (54)		R	09.0	266.0	204587



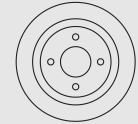
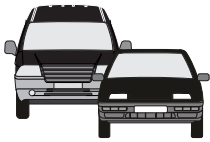
		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>COROLLA ( E12U , E12J )</b>	<b>11.2001 -</b>				
1.4 D kW 66		F	25.0	275.0	204583(V)
1.4 D kW 66		R	09.0	279.0	204585
1.4 VVT-i kW 71		F	25.0	255.0	204579(V)
1.4 VVT-i kW 71		F	25.0	255.0	204582(V)
1.4 VVT-i kW 71		R	09.0	258.0	204584
1.4 VVT-i kW 71		R	09.0	269.0	204581
1.6 VVT-i kW 81		F	25.0	255.0	204579(V)
1.6 VVT-i kW 81		F	25.0	255.0	204582(V)
1.6 VVT-i kW 81		R	09.0	258.0	204584
1.6 VVT-i kW 81		R	09.0	269.0	204581
1.8 VVTL-i TS kW 141		F	25.0	275.0	204583(V)
1.8 VVTL-i TS kW 141		R	09.0	279.0	204585
1.8 VVTL-i TS kW 141 kW 165		F	25.0	255.0	204582(V)
1.8 VVTL-i TS kW 165 kW 141		R	09.0	258.0	204584
2.0 D-4D kW 66 kW 81 kW 85		R	09.0	279.0	204585
2.0 D-4D kW 85 kW 81 kW 66		F	25.0	275.0	204583(V)
<b>COROLLA ( E8 )</b>	<b>06.1983 - 05.1988</b>				
1.3 (AE80/EE80) kW 55		F	13.5	243.0	204514 *
1.6 kW 54		F	13.5	243.0	204514 *
1.6 (AE82) kW 53 kW 62		F	13.5	243.0	204514 *
1.6 (AE82) kW 53 kW 62		R	09.0	242.0	204552 *
1.6 (AE82) kW 62 kW 53	10.1984 -	F	18.0	243.0	204535(V *
1.8 D kW 43 kW 47		F	13.5	243.0	204514 *
<b>COROLLA ( E9 )</b>	<b>07.1987 - 06.1993</b>				
1.3 i (EE90) kW 55	- 07.1989	F	12.0	238.0	204527
1.3 i (EE90) kW 55	09.1989 -	F	18.0	238.0	204526(V)
1.6 (AE92) kW 66		F	18.0	238.0	204526(V)
1.6 (AE92) kW 66		R	09.0	242.0	204552 *
1.6 i kW 77		F	18.0	238.0	204526(V)
1.6 i kW 77		R	09.0	242.0	204552 *
1.6 i 4WD kW 77		F	18.0	238.0	204526(V)
1.8 D kW 49 kW 47		F	18.0	238.0	204526(V)
<b>COROLLA COMPACT ( E10 )</b>	<b>05.1992 - 04.1997</b>				
1.3 12V (EE100 ) kW 53		F	18.0	238.0	204526(V)
1.3 12V (EE100 ) kW 53		F	22.0	255.0	204543(V)
1.3 XLI (EE101 ) kW 55		F	22.0	255.0	204543(V)
1.3 XLI 16V (EE101) kW 65		F	22.0	255.0	204543(V)
1.6 Si (AE101 ) kW 84		F	22.0	255.0	204543(V)
1.8 GT (AE102 ) kW 86		F	22.0	255.0	204543(V)
1.8 GT (AE102 ) kW 86		R	09.0	266.0	204587
1.8 GTi 4x4 kW 92		F	22.0	255.0	204543(V)
1.8 GTi 4x4 kW 92		R	09.0	266.0	204587
2.0 D (CE100 ) kW 53		F	22.0	255.0	204543(V)
<b>COROLLA COMPACT ( E11 )</b>	<b>04.1997 - 01.2002</b>				
1.4 (EE111 ) kW 63		F	22.0	255.0	204543(V)
1.4 (EE111 ) kW 63	(52) - 10.1999	R	09.0	266.0	204587
1.4 (EE111 ) kW 63	(52) 11.1999 -	R	10.0	240.0	204599
1.4 (ZZE111 ) kW 71		F	22.0	255.0	204543(V)
1.4 (ZZE111 ) kW 71	(52)	R	10.0	240.0	204599
1.4 (ZZE111 ) kW 71	(54)	R	09.0	266.0	204587
1.6 (AE111 ) kW 81		F	22.0	255.0	204543(V)
1.6 (AE111 ) kW 81	(52) - 10.1999	R	09.0	266.0	204587
1.6 (AE111 ) kW 81	(52) 11.1999 -	R	10.0	240.0	204599
1.6 (ZZE112 ) kW 81		F	22.0	255.0	204543(V)
1.6 (ZZE112 ) kW 81	(52)	R	10.0	240.0	204599
1.6 (ZZE112 ) kW 81	(54)	R	09.0	266.0	204587
1.6 Aut. (AE111 ) kW 79		F	22.0	255.0	204543(V)
1.6 Aut. (AE111 ) kW 79	(52) 11.1999 -	R	10.0	240.0	204599
1.6 Aut. (AE111 ) kW 79	(54) - 10.1999	R	09.0	266.0	204587
1.9 D (WZE110 ) kW 51		F	22.0	255.0	204543(V)
1.9 D (WZE110 ) kW 51	(52)	R	10.0	240.0	204599
1.9 D (WZE110 ) kW 51	(54)	R	09.0	266.0	204587
2.0 D (CE110 ) kW 53		F	22.0	255.0	204543(V)



			F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>						
<b>COROLLA COMPACT ( E11 )</b>		<b>04.1997 - 01.2002</b>				
2.0 D (CE110 ) kW 53	(52)	- 10.1999	R	09.0	266.0	204587
2.0 D (CE110 ) kW 53	(52)	11.1999 -	R	10.0	240.0	204599
2.0 D-4D kW 66			F	22.0	255.0	204543(V)
2.0 D-4D kW 66	(52)		R	10.0	240.0	204599
2.0 D-4D kW 66	(54)		R	09.0	266.0	204587
<b>COROLLA COMPACT ( E9 )</b>		<b>05.1987 - 04.1992</b>				
1.3 (EE90) kW 55		- 07.1989	F	12.0	238.0	204527
1.3 i (EE90) kW 55			F	18.0	238.0	204526(V)
1.6 (AE92) kW 66 kW 77			R	09.0	242.0	204552 *
1.6 (AE92) kW 77 kW 66			F	18.0	238.0	204526(V)
1.6 GTi (AE92) kW 85			F	18.0	238.0	204526(V)
1.6 GTi (AE92) kW 85			R	09.0	242.0	204552 *
1.8 D (CE90) kW 47 kW 49			F	18.0	238.0	204526(V)
<b>COROLLA COUPE (AE86)</b>		<b>05.1983 - 07.1987</b>				
1.6 16V kW 85			F	18.0	243.0	204535(V *
1.6 16V kW 85			R	10.0	231.0	204553
1.6 GT 16V (AE86) kW 91			F	18.0	234.0	204528(V)
1.6 GT 16V (AE86) kW 91			R	10.0	231.0	204553
1.6 SR 16V kW 57			F	18.0	234.0	204528(V)
1.6 SR 16V kW 57			R	10.0	231.0	204553
<b>COROLLA FX COMPACT (E8B)</b>		<b>08.1984 - 05.1988</b>				
1.3 kW 55			F	13.5	243.0	204514 *
1.8 D kW 47 kW 43			F	13.5	243.0	204514 *
<b>COROLLA KOMBI ( E12J , E12T )</b>		<b>12.2001 -</b>				
1.4 D kW 66			F	25.0	275.0	204583(V)
1.4 D kW 66			R	09.0	279.0	204585
1.4 VVT-i kW 71	(52)	05.2004 -	F	25.0	255.0	204582(V)
1.4 VVT-i kW 71	(54)	- 05.2004	F	25.0	255.0	204579(V)
1.4 VVT-i kW 71	(54)	- 05.2004	R	09.0	269.0	204581
1.4 VVT-i kW 71	(54)	05.2004 -	R	09.0	258.0	204584
1.6 VVT-i kW 81	(54)	- 05.2004	F	25.0	255.0	204579(V)
1.6 VVT-i kW 81	(54)	05.2004 -	F	25.0	255.0	204582(V)
1.6 VVT-i kW 81	(52)	05.2004 -	R	09.0	258.0	204584
1.6 VVT-i kW 81	(54)	- 05.2004	R	09.0	269.0	204581
2.0 D-4D kW 66 kW 85	(52)		F	25.0	275.0	204583(V)
2.0 D-4D kW 66 kW 85	(52)		R	09.0	279.0	204585
2.0 D-4D kW 66 kW 85	(54)	05.2004 -	R	09.0	258.0	204584
2.0 D-4D kW 85 kW 66	(54)	- 05.2004	F	25.0	275.0	204580(V)
2.0 D-4D kW 85 kW 66	(54)	05.2004 -	F	25.0	255.0	204582(V)
2.0 D-4D kW 85 kW 66	(54)	- 05.2004	R	09.0	269.0	204581
<b>COROLLA LIFTBACK ( E10 )</b>		<b>05.1992 - 04.1997</b>				
1.3 12V (EE100 ) kW 53			F	22.0	255.0	204543(V)
1.3 XLI (EE101 ) kW 65			F	22.0	255.0	204543(V)
1.6 GLI (AE101 ) kW 84			F	22.0	255.0	204543(V)
1.8 GT (AE102 ) kW 86			F	22.0	255.0	204543(V)
2.0 D (CE100 ) kW 53			F	22.0	255.0	204543(V)
<b>COROLLA LIFTBACK ( E11 )</b>		<b>04.1997 - 01.2002</b>				
1.4 (EE111 ) kW 63			F	22.0	255.0	204543(V)
1.4 (EE111 ) kW 63	(52)	- 10.1999	R	09.0	266.0	204587
1.4 (EE111 ) kW 63	(52)	11.1999 -	R	10.0	240.0	204599
1.4 (ZZE111 ) kW 71			F	22.0	255.0	204543(V)
1.4 (ZZE111 ) kW 71	(52)		R	10.0	240.0	204599
1.4 (ZZE111 ) kW 71	(54)		R	09.0	266.0	204587
1.6 (AE111 ) kW 81			F	22.0	255.0	204543(V)
1.6 (AE111 ) kW 81	(52)	- 10.1999	R	09.0	266.0	204587
1.6 (AE111 ) kW 81	(52)	11.1999 -	R	10.0	240.0	204599
1.6 (ZZE112 ) kW 81			F	22.0	255.0	204543(V)
1.6 (ZZE112 ) kW 81	(52)		R	10.0	240.0	204599
1.6 (ZZE112 ) kW 81	(54)		R	09.0	266.0	204587
1.6 Aut. (AE111 ) kW 79			F	22.0	255.0	204543(V)
1.6 Aut. (AE111 ) kW 79	(52)	- 10.1999	R	09.0	266.0	204587

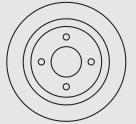
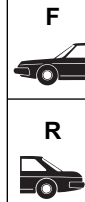
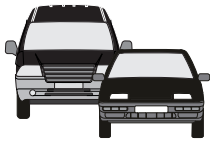


			Th.	ø	NK Ref. No.	
<b>TOYOTA</b>						
<b>COROLLA LIFTBACK ( E11 )</b>						
1.6 Aut. (AE111 ) kW 79	(52)	11.1999 -	R	10.0	240.0	204599
1.9 D (WZE110 ) kW 51			F	22.0	255.0	204543(V)
1.9 D (WZE110 ) kW 51	(52)		R	10.0	240.0	204599
1.9 D (WZE110 ) kW 51	(54)		R	09.0	266.0	204587
2.0 D (CE110) kW 53			F	22.0	255.0	204543(V)
2.0 D (CE110) kW 53	(52)	11.1999 -	R	10.0	240.0	204599
2.0 D (CE110) kW 53	(54)	- 10.1999	R	09.0	266.0	204587
2.0 D-4D kW 66			F	22.0	255.0	204543(V)
2.0 D-4D kW 66	(52)		R	10.0	240.0	204599
2.0 D-4D kW 66	(54)		R	09.0	266.0	204587
<b>COROLLA LIFTBACK ( E8 )</b>						
1.3 (EE80) kW 55			F	13.5	243.0	204514 *
1.6 kW 63			F	13.5	243.0	204514 *
1.6 (AE82) kW 54 kW 62			R	09.0	242.0	204552 *
1.6 (AE82) kW 62 kW 54			F	13.5	243.0	204514 *
1.6 (AE82) kW 62 kW 54		10.1984 -	F	18.0	243.0	204535(V *
1.8 D kW 43			F	13.5	243.0	204514 *
1.8 D (CE80) kW 47			F	13.5	243.0	204514 *
<b>COROLLA LIFTBACK ( E9 )</b>						
1.3 i (EE90) kW 55		07.1987 - 06.1993	F	12.0	238.0	204527
1.6 kW 70		- 07.1989	F	18.0	238.0	204526(V)
1.6 (AE92) kW 66 kW 77			R	09.0	242.0	204552 *
1.6 (AE92) kW 77 kW 66			F	18.0	238.0	204526(V)
1.6 GTI kW 92			F	18.0	238.0	204526(V)
1.6 GTI kW 92			R	09.0	242.0	204552 *
1.8 D (CE90) kW 49 kW 47			F	18.0	238.0	204526(V)
<b>COROLLA STATION WAGON ( E7 )</b>						
1.3 (KE70) kW 48		12.1979 - 08.1987	F	12.5	229.0	209909 *
1.3 (KE70) kW 48		05.1983 -	F	12.5	234.0	209912 *
1.8 D (CE70) kW 44			F	12.5	234.0	209912 *
<b>COROLLA STATION WAGON ( E9 )</b>						
1.3 (EE90) kW 55		12.1987 - 12.1992	F	12.0	238.0	204527
1.3 i (EE90) kW 55			F	18.0	238.0	204526(V)
1.6 (AE92) kW 66 kW 70			R	09.0	242.0	204552 *
1.6 (AE92) kW 70 kW 66			F	18.0	238.0	204526(V)
1.6 Allrad kW 70			F	12.0	238.0	204527
1.6 XLI kW 77			F	18.0	238.0	204526(V)
1.6 XLI kW 77			R	09.0	242.0	204552 *
1.6 XLI 4x4 (AE95) kW 77			F	18.0	238.0	204526(V)
1.8 D (CE90) kW 49 kW 47			F	18.0	238.0	204526(V)
<b>COROLLA SALOON ( E12J , E12T )</b>						
1.4 D kW 66		05.2002 -	F	25.0	275.0	204583(V)
1.4 D kW 66			R	09.0	279.0	204585
1.4 VVT-i kW 71			F	25.0	255.0	204582(V)
1.4 VVT-i kW 71		- 12.2001	F	25.0	255.0	204579(V)
1.4 VVT-i kW 71			R	09.0	258.0	204584
1.6 VVT-i kW 81			F	25.0	255.0	204582(V)
1.6 VVT-i kW 81		- 05.2004	F	25.0	255.0	204579(V)
1.6 VVT-i kW 81			R	09.0	258.0	204584
2.0 D-4D kW 66			F	25.0	275.0	204583(V)
2.0 D-4D kW 66			R	09.0	279.0	204585
2.0 D4d kW 85			F	25.0	275.0	204583(V)
2.0 D4d kW 85			R	09.0	279.0	204585
<b>COROLLA Verso ( E12J )</b>						
1.4 VVT-i kW 71		09.2001 - 05.2004	F	25.0	255.0	204579(V)
1.4 VVT-i kW 71			R	09.0	269.0	204581
1.6 VVT-i kW 81			F	25.0	255.0	204579(V)
1.6 VVT-i kW 81			R	09.0	269.0	204581
1.8 VVT-i kW 99			F	25.0	275.0	204580(V)
1.8 VVT-i kW 99			R	09.0	269.0	204581
2.0 D-4D kW 66			F	25.0	275.0	204580(V)



		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>COROLLA VERSO ( E12J )</b>	<b>09.2001 - 05.2004</b>				
2.0 D-4D kW 66		R	09.0	269.0	204581
<b>COROLLA VERSO (ZER_ , ZZE_ )</b>	<b>03.2004 -</b>				
1.6 kW 81		R	10.0	290.0	2045112
1.8 kW 95		R	10.0	290.0	2045112
2.0 D-4D kW 85		R	10.0	290.0	2045112
2.2 D-4D kW 130 kW 100		R	10.0	290.0	2045112
<b>COROLLA WAGON ( E11_ )</b>	<b>04.1997 - 01.2002</b>				
1.4 (EE111_ ) kW 63		F	18.0	238.0	204526(V)
1.4 (EE111_ ) kW 63		F	22.0	255.0	204543(V)
1.4 (EE111_ ) kW 63		R	09.0	266.0	204587
1.4 16V (ZZE111_ ) kW 71		F	22.0	255.0	204543(V)
1.4 16V (ZZE111_ ) kW 71		R	09.0	266.0	204587
1.6 (AE111_ ) kW 81		F	22.0	255.0	204543(V)
1.6 (AE111_ ) kW 81		R	09.0	266.0	204587
1.6 16V (ZZE112_ ) kW 81		F	22.0	255.0	204543(V)
1.6 16V (ZZE112_ ) kW 81		R	09.0	266.0	204587
1.6 Aut. (AE111_ ) kW 79		F	22.0	255.0	204543(V)
1.6 Aut. (AE111_ ) kW 79		R	09.0	266.0	204587
1.8 kW 81		F	22.0	255.0	204543(V)
1.8 AWD (AE115_ ) kW 81		F	22.0	255.0	204543(V)
1.8 AWD (AE115_ ) kW 81		R	09.0	266.0	204587
1.9 D (WZE110_ ) kW 51		F	22.0	255.0	204543(V)
1.9 D (WZE110_ ) kW 51		R	09.0	266.0	204587
2.0 D (CE110_ ) kW 53		F	22.0	255.0	204543(V)
2.0 D (CE110_ ) kW 53		R	09.0	266.0	204587
2.0 D-4D kW 66		F	22.0	255.0	204543(V)
2.0 D-4D kW 66		R	09.0	266.0	204587
<b>COROLLA WAGON ( E10_ )</b>	<b>07.1992 - 04.1997</b>				
1.3 12V (EE100_ ) kW 53		F	18.0	238.0	204526(V)
1.3 12V (EE100_ ) kW 53		F	22.0	255.0	204543(V)
1.3 XLI (EE101_ ) kW 55		F	22.0	255.0	204543(V)
1.3 XLI 16V (EE101_ ) kW 65		F	22.0	255.0	204543(V)
1.6 Si (AE101_ ) kW 84		F	22.0	255.0	204543(V)
1.8 16V 4WD (AE103_ ) kW 81		F	22.0	255.0	204543(V)
1.8 16V 4WD (AE103_ ) kW 81		R	09.0	266.0	204587
2.0 D (CE100_ ) kW 53		F	22.0	255.0	204543(V)
<b>CORONA SALOON</b>	<b>02.1992 - 09.1997</b>				
2.0 kW 98		F	28.0	255.0	204540(V)
<b>HIACE II Box (H5_ )</b>	<b>03.1983 - 11.1989</b>				
1.8 kW 58		F	25.0	255.0	209949(V)
2.0 kW 65		F	25.0	255.0	209949(V)
2.2 D kW 49		F	25.0	255.0	209949(V)
2.4 D kW 55		F	25.0	255.0	209949(V)
<b>HIACE II WAGON (H5_ )</b>	<b>03.1983 - 11.1989</b>				
1.8 (H5G) kW 58		F	25.0	255.0	209949(V)
2.0 (H5G) kW 65		F	25.0	255.0	209949(V)
2.2 D (H5G) kW 49		F	25.0	255.0	209949(V)
2.4 D (H5G) kW 55		F	25.0	255.0	209949(V)
2.4 D 4WD (H5F) kW 54		F	25.0	255.0	209949(V)
<b>HIACE III Box ( H10_ )</b>	<b>08.1989 - 08.1995</b>				
2.4 kW 88		F	25.0	255.0	209949(V)
2.4 kW 88	07.1993 -	F	28.0	285.0	204561(V *
2.0 kW 74		F	25.0	255.0	209949(V)
2.0 kW 74	07.1993 -	F	28.0	285.0	204561(V *
2.4 D kW 57		F	25.0	255.0	209949(V)
2.4 D kW 57		F	28.0	285.0	204561(V *
2.4 Diesel kW 55		F	25.0	255.0	209949(V)
2.4 Diesel kW 55	08.1993 -	F	28.0	285.0	204561(V *

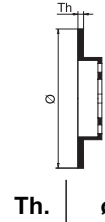




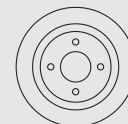
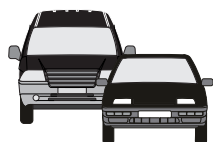
		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>HIACE III WAGON ( H10 )</b>	<b>08.1989 - 08.1995</b>				
2.0 (RZH102) kW 74		F	25.0	255.0	209949(V
2.0 (RZH102) kW 74	08.1993 -	F	28.0	285.0	204561(V *
2.4 (RZH103) kW 88		F	25.0	255.0	209949(V
2.4 (RZH103) kW 88	08.1993 -	F	28.0	285.0	204561(V *
2.4 D kW 57		F	28.0	285.0	204561(V *
2.4 D kW 57	- 07.1993	F	25.0	255.0	209949(V
2.4 D (LH102) kW 55		F	25.0	255.0	209949(V
2.4 D (LH102) kW 55	08.1993 -	F	28.0	285.0	204561(V *
<b>HIACE IV Box ( H1_ , H2_ )</b>	<b>08.1995 -</b>				
2.4 (RCH12_ , RCH22_ ) kW 85		F	28.0	285.0	204567(V
2.4 D (LXH12_ , LXH22_ ) kW 58		F	28.0	285.0	204567(V
2.4 TD (LXH12_ , LXH22_ ) kW 66		F	28.0	285.0	204567(V
2.5 D-4D kW 65 kW 75		F	28.0	285.0	204567(V
2.5 D4d kW 70 kW 86		F	28.0	285.0	204567(V
2.5 D4d 4x4 kW 65		F	28.0	285.0	204567(V
2.7 (RCH13_ , RCH23_ ) kW 105		F	28.0	285.0	204567(V
2.7 4WD (RCH19_ , RCH29_ ) kW 105		F	28.0	285.0	204567(V
<b>HIACE IV WAGON ( H1_ , H2_ )</b>	<b>08.1995 -</b>				
2.4 (RCH12_ , RCH22_ ) kW 85		F	28.0	285.0	204567(V
2.4 D kW 58 kW 55		F	28.0	285.0	204567(V
2.4 TD (LXH12_ , LXH22_ ) kW 66		F	28.0	285.0	204567(V
2.5 D-4D kW 75 kW 86 kW 70 kW 65		F	28.0	285.0	204567(V
2.7 kW 106		F	28.0	285.0	204567(V
2.7 (RCH13_ , RCH23_ ) kW 105		F	28.0	285.0	204567(V
2.7 4WD (RCH19_ ) kW 105		F	28.0	285.0	204567(V
<b>HILUX Pick-up ( N )</b>	<b>08.1983 -</b>				
2.4 D kW 59 kW 58 kW 61		F	25.0	255.0	209949(V
2.4 D 4WD kW 58		F	20.0	302.0	204522(V
2.4 D 4WD kW 61 kW 58		F	20.0	288.5	209948(V
2.4 i 4WD kW 84 kW 103		F	20.0	288.5	209948(V
2.4 TD 4WD kW 66		F	20.0	288.5	209948(V
2.5 D-4D kW 65		F	25.0	255.0	209949(V
2.5 D-4D 4WD kW 75		F	20.0	288.5	209948(V
2.5 D-4D 4WD kW 75		F	25.0	255.0	209949(V
<b>IQ</b>	<b>01.2009 -</b>				
1.0 kW 50		R	09.0	259.0	2045109
1.33 kW 72		R	09.0	259.0	2045109
1.4 D-4D kW 66		R	09.0	259.0	2045109
<b>LAND CRUISER ( J6 )</b>	<b>10.1981 - 12.1989</b>				
4.0 (FJ62_G) kW 115		F	20.0	302.0	204522(V
4.0 Diesel (HJ60) kW 76		F	20.0	302.0	204522(V
4.0 Diesel (HJ60_V) kW 77		F	20.0	302.0	204522(V
4.0 Turbo-D (HJ61_V) kW 100		F	20.0	302.0	204522(V
4.2 (FJ60_V) kW 88		F	20.0	302.0	204522(V
<b>LAND CRUISER ( J7 )</b>	<b>03.1984 -</b>				
2.4 (RJ70_ , RJ73_ ) kW 77 kW 81		F	12.5	302.0	204524
2.4 (RJ70_V , RJ73_V) kW 84	(10) 01.1990 -	F	12.5	302.0	204524
2.4 (RJ70_V , RJ73_V) kW 84	(9) 01.1990 -	R	20.0	302.0	204522(V
2.4 TD (LJ70) kW 66		F	12.5	302.0	204524
2.4 TD (LJ70) (+ABS) kW 66	- 03.1990	F	20.0	302.0	204522(V
2.4 TD (LJ70_ , LJ73_ ) kW 63		F	12.5	302.0	204524
3.0 TD (KZJ70_ , KZJ73_ , KZJ77_ ) kW 92		F	20.0	302.0	204522(V
3.4 D (BJ70_V , BJ73_ ) kW 70		F	20.0	302.0	204522(V
4.0 4x4 kW 115		F	25.0	286.0	204541(V *
4.0 4x4 kW 115		F	32.0	311.0	204542(V
4.0 4x4 kW 115		R	18.0	312.0	2045101(V
4.2 TD (HZJ7_V) kW 96		R	18.0	312.0	2045101(V
<b>LAND CRUISER (J12)</b>	<b>09.2002 -</b>				
3.0 D-4D (KDJ120) kW 120 kW 127 kW 122		R	18.0	312.0	204575(V
3.0 D-4D (KDJ120) kW 122 kW 127 kW 120		F	28.0	338.0	204598(V



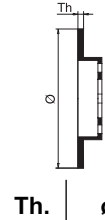
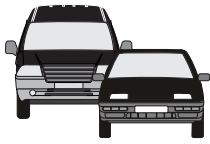
		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>LAND CRUISER (J12)</b>	<b>09.2002 -</b>				
4.0 (GRJ12) kW 183		F	28.0	338.0	204598(V)
4.0 (GRJ12) kW 183		R	18.0	312.0	204575(V)
<b>LAND CRUISER 100 ( J10 )</b>	<b>01.1998 -</b>				
4.2 TD (HDJ100 ) kW 150		F	32.0	312.0	204597(V)
4.7 kW 175		F	32.0	312.0	204597(V)
4.7 (UZJ100 ) kW 173		F	32.0	312.0	204597(V)
<b>LAND CRUISER 80 ( J8 )</b>	<b>01.1990 - 02.1998</b>				
4.0 (FJ80 ) kW 115		F	25.0	286.0	204541(V *
4.0 (FJ80 ) kW 115		R	18.0	312.0	204575(V)
4.2 D (HZJ80 ) kW 99		F	32.0	311.0	204542(V)
4.2 D (HZJ80 ) kW 99	- 08.1992	F	25.0	286.0	204541(V *
4.2 D (HZJ80 ) kW 99		R	18.0	312.0	2045101(V)
4.2 TD (HDJ80) kW 118 kW 123	01.1993 -	F	32.0	311.0	204542(V)
4.2 TD (HDJ80) kW 123 kW 118		R	18.0	312.0	2045101(V)
4.2 TD 24V (HDJ80 ) kW 125		F	32.0	311.0	204542(V)
4.5 24V (FZJ80 ) kW 151		F	32.0	311.0	204542(V)
<b>LAND CRUISER 90 ( J9 )</b>	<b>04.1995 -</b>				
3.0 D-4D kW 120		F	22.0	319.0	204577(V)
3.0 D-4D kW 120		R	18.0	312.0	204575(V)
3.0 TD (KZJ90 , KZJ95 ) kW 92		F	22.0	319.0	204577(V)
3.0 TD (KZJ90 , KZJ95 ) kW 92		R	18.0	312.0	204575(V)
3.4 i 24V (VZJ90 , VZJ95 ) kW 131		F	22.0	319.0	204577(V)
3.4 i 24V (VZJ90 , VZJ95 ) kW 131		R	18.0	312.0	204575(V)
<b>LAND CRUISER HARDTOP ( J7 )</b>	<b>07.1990 - 05.1996</b>				
2.4 TD (LJ77) kW 66		F	12.5	302.0	204524
2.4 TD (LJ77) (+ABS) kW 66	- 03.1990	F	20.0	302.0	204522(V)
3.0 TD kW 92		F	20.0	302.0	204522(V)
4.2 D Allrad kW 123		F	20.0	302.0	204522(V)
4.2 D Allrad kW 123		R	18.0	312.0	2045101(V)
<b>LITEACE Bus (CM30_G, KM30_G)</b>	<b>10.1985 - 01.1992</b>				
1.5 (KM30LG) kW 52 kW 51	- 12.1990	F	20.0	255.0	204525(V *
2.0 D (CM30LG) kW 53	- 12.1990	F	20.0	255.0	204525(V *
<b>LITEACE Box (CM3_V, KM3_V)</b>	<b>10.1985 - 03.1992</b>				
1.8 D (CM35_V) kW 46		F	20.0	255.0	204525(V *
2.0 D (CM36_V) kW 53	- 12.1990	F	20.0	255.0	204525(V *
<b>MATRIX</b>	<b>09.2001 - 02.2004</b>				
1.8 VVTi kW 96		R	09.0	269.0	204581
1.8 VVTi Allrad kW 91		R	09.0	269.0	204581
<b>MODELL F Bus ( R2 , 31)</b>	<b>11.1982 - 08.1990</b>				
2.0 (YR21_G) kW 66		F	20.0	255.0	204525(V *
2.0 Super (YR21) kW 65	08.1985 -	F	20.0	255.0	204525(V *
2.2 (YR22LG, YR31LG) kW 72		F	20.0	255.0	204525(V *
<b>MR 2 ( W1 )</b>	<b>11.1984 - 06.1990</b>				
1.6 16V (AW11) kW 85 kW 91	09.1986 -	F	22.0	258.0	204534(V *
1.6 16V (AW11) kW 91 kW 85	- 08.1986	F	18.0	243.0	204535(V *
<b>MR 2 ( W2 )</b>	<b>12.1989 - 05.2000</b>				
2.0 16V kW 125 kW 129		R	16.0	263.0	204556
2.0 16V kW 129 kW 125		F	25.0	258.0	204555(V)
2.0 16V kW 129 kW 125		R	22.0	281.0	2045113(V)
2.0 16V (SW20) kW 115		F	25.0	258.0	204555(V)
2.0 16V (SW20) kW 115		R	16.0	263.0	204556
2.0 16V (SW20) kW 115		R	22.0	281.0	2045113(V)
<b>MR 2 ( W3 )</b>	<b>04.2000 -</b>				
1.8 16V VT-i (ZZW30) kW 103	- 02.2001	F	20.0	255.0	204588(V)
1.8 16V VT-i (ZZW30) kW 103		R	16.0	262.6	2045110(V)



		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>PASEO CABRIOLET (EL54)</b> 1.5 16V kW 66	<b>10.1996 - 03.1999</b>	F	18.0	254.0	204563(V)
<b>PASEO COUPE</b> 1.5 kW 74	<b>04.1991 - 08.1995</b>	F	18.0	254.0	204563(V)
<b>PASEO COUPE (EL54)</b> 1.5 kW 85 1.5 16V kW 66	<b>08.1995 - 12.1999</b>	F F	18.0 18.0	238.0 254.0	204559(V) 204563(V)
<b>PICNIC ( XM10)</b> 2.0 kW 90 2.0 16V (SXM10 ) kW 94 2.2 D (CMX10 ) kW 66	<b>05.1996 - 12.2001</b>	F F F	28.0 28.0 28.0	255.0 255.0 255.0	204547(V) 204547(V) 204547(V)
<b>PREVIA (ACR3 )</b> 2.0 kW 94 2.0 kW 94 2.0 D-4D kW 85 2.0 D-4D kW 85 2.0 D-4D kW 85 2.4 16V kW 115 2.4 16V kW 115 2.4 16V kW 115	<b>06.2000 -</b> - 03.2003 - 03.2003 04.2003 - - 03.2003 04.2003 -	F R F F R F F R	28.0 12.0 28.0 28.0 12.0 28.0 28.0 12.0	275.0 291.0 275.0 296.0 291.0 275.0 296.0 291.0	204549(V) 204576 204549(V) 204592(V) 204576 204549(V) 204592(V) 204576
<b>PREVIA (TCR1_ , 2_ )</b> 2.4 kW 97 2.4 kW 97 2.4 kW 97 2.4 kW 97 2.4 4WD kW 97 2.4 4WD kW 97 2.4 4WD kW 97 2.4 4WD kW 97	<b>05.1990 - 08.2000</b>  08.1996 -	F F F R F F F R	25.0 25.0 22.0 18.0 25.0 25.0 22.0 18.0	255.0 271.0 279.0 291.0 255.0 271.0 279.0 291.0	204569(V) 204532(V) 204560(V) 204546(V) 204569(V) 204532(V) 204560(V) 204546(V)
<b>PRIUS SALOON (NHW11 )</b> 1.5 kW 53	<b>05.2000 - 01.2004</b> - 09.2002	R	09.0	269.0	204581
<b>RAV 4 I (SXA1 )</b> 2.0 16V kW 95	<b>01.1994 - 09.2000</b>	F	18.0	302.0	204562(V)
<b>RAV 4 I CABRIO (SXA1 )</b> 2.0 16V kW 94	<b>12.1997 - 06.2000</b>	F	18.0	302.0	204562(V)
<b>RAV 4 II (XA2)</b> 1.8 VVTi kW 92 1.8 VVTi kW 92 2.0 D-4D 4WD kW 85 2.0 D-4D 4WD kW 85 2.0 VVTi 4WD kW 110 2.0 VVTi 4WD kW 110	<b>06.2000 -</b>	F R F R F R	25.0 09.0 25.0 09.0 25.0 09.0	275.0 303.0 275.0 303.0 275.0 303.0	204578(V) 204574 204578(V) 204574 204578(V) 204574
<b>RAV 4 III (ACA_ , ACE_ )</b> 2.0 VVT-i kW 112 2.0 VVT-i kW 112 2.2 D-4D kW 100 2.2 D-4D kW 100 2.2 D-CAT kW 130 2.2 D-CAT kW 130	<b>11.2005 -</b>	F R F R F R	28.0 12.0 28.0 12.0 28.0 12.0	296.0 281.0 296.0 281.0 296.0 281.0	2045117(V) 2045114 2045117(V) 2045114 2045117(V) 2045114
<b>STARLET ( P8_ )</b> 1.0 (EP80_ ) (-ABS) kW 40 1.0 (EP80_ ) (-ABS) kW 40 1.3 12V (EP81) KAT kW 55 1.3 12V (EP81) KAT (-ABS) kW 55 1.3 12V (EP81) KAT (-ABS) kW 55 1.3 12V (EP81_ ) (+ABS) kW 55 1.3 12V (EP81_ ) (-ABS) kW 55	<b>12.1989 - 03.1996</b> - 12.1991 01.1992 - - 12.1991 01.1992 - - 12.1991	F F F F F F F	16.0 16.0 18.0 16.0 16.0 18.0 16.0	229.0 229.0 238.0 229.0 229.0 238.0 229.0	204571(V) 204566(V) 204559(V) 204571(V) 204566(V) 204559(V) 204571(V)

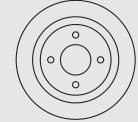
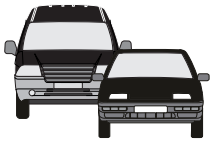


			Th.	ø	NK Ref. No.	
<b>TOYOTA</b>						
<b>STARLET ( P8 )</b>						
1.3 12V (EP81_) (-ABS) kW 55		12.1989 - 03.1996				
1.5 D (NP80_) kW 40		01.1992 -	F	16.0	229.0	204566(V)
1.5 D (NP80_) kW 40		- 12.1991	F	16.0	229.0	204571(V)
1.5 D (NP80_) kW 40		01.1992 -	F	16.0	229.0	204566(V)
1.5 D (NP80_) (+ABS) kW 40			F	18.0	238.0	204559(V)
<b>STARLET (EP91)</b>						
1.3 (+ABS) kW 55		04.1996 - 10.1999				
1.3 (-ABS) kW 55			F	18.0	238.0	204559(V)
			F	16.0	229.0	204566(V)
<b>SUPRA (MA70)</b>						
3.0 24V kW 150		01.1986 - 05.1993				
3.0 Turbo kW 175 kW 173			R	18.0	291.0	204546(V)
			R	18.0	291.0	204546(V)
<b>VERSO</b>						
1.6 kW 97	BOS	04.2009 -				
1.8 kW 108	BOS		F	26.0	295.0	2045122(V)
2.0 D-4D kW 93	BOS		F	26.0	295.0	2045122(V)
2.2 D-4D kW 110	BOS		F	26.0	320.0	2045129(V)
2.2 D-CAT kW 130	BOS		F	26.0	320.0	2045129(V)
<b>YARIS</b>						
1.0 VVT-i kW 51	(51)	11.2005 -				
1.0 VVT-i kW 51	(54)		F	22.0	258.0	2045115(V)
1.0 VVT-i kW 51	(54)		F	22.0	255.0	2045107(V)
1.0 VVT-i kW 51	(54)		F	22.0	275.0	2045108(V)
1.0 VVT-i kW 51	(51)		R	09.0	278.0	2045111
1.0 VVT-i kW 51	(54)		R	09.0	259.0	2045109
1.3 VVT-i kW 64	(51)		F	22.0	258.0	2045115(V)
1.3 VVT-i kW 64	(54)		F	22.0	255.0	2045107(V)
1.3 VVT-i kW 64	(54)		F	22.0	275.0	2045108(V)
1.3 VVT-i kW 64	(51)		R	09.0	278.0	2045111
1.3 VVT-i kW 64	(54)		R	09.0	259.0	2045109
1.8 VVTi kW 98			F	22.0	275.0	2045108(V)
1.8 VVTi kW 98			R	09.0	259.0	2045109
D-4D kW 66	(51)		F	22.0	258.0	2045115(V)
D-4D kW 66	(54)		F	22.0	255.0	2045107(V)
D-4D kW 66	(54)		F	22.0	275.0	2045108(V)
D-4D kW 66	(51)		R	09.0	278.0	2045111
D-4D kW 66	(54)		R	09.0	259.0	2045109
<b>YARIS ( CP10)</b>						
1.0 16V kW 48	(10)	04.1999 -				
1.0 16V kW 48	(51)		F	18.0	235.0	204565(V)
1.0 16V kW 48	(9)		F	18.0	235.0	2045100(V)
1.0 16V kW 48			F	20.0	255.0	204588(V)
1.0 16V (SCP10_) kW 50	(10)		R	09.0	269.0	204581
1.0 16V (SCP10_) kW 50	(51)		F	18.0	235.0	204565(V)
1.0 16V (SCP10_) kW 50	(9)		F	18.0	235.0	2045100(V)
1.0 16V (SCP10_) kW 50			F	20.0	255.0	204588(V)
1.0 16V (SCP10_) kW 50			R	09.0	269.0	204581
1.3 kW 64	(10)		F	18.0	235.0	204565(V)
1.3 kW 64	(9)		F	20.0	255.0	204588(V)
1.3 kW 64			R	09.0	269.0	204581
1.3 16V (NCP10_) kW 63	(10)		F	18.0	235.0	204565(V)
1.3 16V (NCP10_) kW 63	(9)		F	20.0	255.0	204588(V)
1.3 16V (NCP10_) kW 63			R	09.0	269.0	204581
1.4 D-4D kW 55	(10)		F	18.0	235.0	204565(V)
1.4 D-4D kW 55	(51)		F	18.0	235.0	2045100(V)
1.4 D-4D kW 55	(9)		F	20.0	255.0	204588(V)
1.4 D-4D kW 55			R	09.0	269.0	204581
1.5 TS (NCP13) kW 77	(10)		F	18.0	235.0	204565(V)
1.5 TS (NCP13) kW 77	(9)		F	20.0	255.0	204588(V)
1.5 TS (NCP13) kW 77			R	09.0	269.0	204581
1.5 VVT-i TS kW 78 kW 110			F	20.0	255.0	204588(V)
1.5 VVT-i TS kW 78 kW 110			R	09.0	269.0	204581
<b>YARIS VERSO (NC/LP2 )</b>						
1.3 (NCP22) kW 63 kW 62		11.1999 -				
1.3 (NCP22) kW 63 kW 62			F	20.0	255.0	204588(V)
			R	09.0	269.0	204581

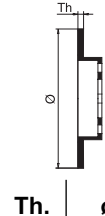
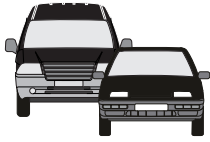


		F	Th.	ø	NK Ref. No.
<b>TOYOTA</b>					
<b>YARIS VERSO (NC/LP2 )</b>	<b>11.1999 -</b>				
1.4 D-4D (NLP22) kW 55		F	20.0	255.0	204588(V)
1.4 D-4D (NLP22) kW 55		R	09.0	269.0	204581
1.5 (NCP21) kW 77 kW 78		R	09.0	269.0	204581
1.5 (NCP21) kW 78 kW 77		F	20.0	255.0	204588(V)
<b>TRABANT</b>					
<b>1.1</b>	<b>05.1990 - 12.1991</b>				
1.1		F			205801 *
<b>1.1 TRAMP</b>	<b>05.1990 - 12.1991</b>				
1.1		F			205801 *
<b>1.1 UNIVERSAL</b>	<b>12.1990 - 12.1991</b>				
1.1		F			205801 *
<b>VAUXHALL</b>					
<b>AGILA</b>	<b>09.2000 -</b>				
1.0 kW 48		F	20.0	252.0	205214(V)
1.0 12V kW 43		F	12.0	247.0	203642
1.0 12V kW 44		F	17.0	252.0	205213(V)
1.2 kW 63		F	20.0	252.0	205214(V)
1.2 16V kW 55		F	12.0	247.0	203642
1.2 16V Twinport kW 59		F	17.0	252.0	205213(V)
1.3 CDTI kW 55		F	20.0	252.0	205214(V)
<b>ANTARA</b>	<b>11.2006 -</b>				
2.0 CDTI kW 110		R	20.0	303.0	203665(V)
2.4 kW 104		R	20.0	303.0	203665(V)
3.2 V6 kW 165		R	20.0	303.0	203665(V)
<b>ARENA COMBI</b>	<b>01.1997 - 08.2001</b>				
1.9 D kW 44		F	24.0	252.0	203905(V)
2.5 D kW 55		F	24.0	252.0	203905(V)
<b>ARENA VAN</b>	<b>01.1997 - 08.2001</b>				
1.9 D kW 44		F	24.0	252.0	203905(V)
2.5 D kW 55		F	24.0	252.0	203905(V)
<b>ASTRA CC</b>	<b>09.1979 - 08.1986</b>				
1.6 D kW 40		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
1.8 GTE kW 85		F	20.0	236.0	203608(V)
<b>ASTRA ESTATE</b>	<b>09.1979 - 08.1986</b>				
1.6 D kW 40		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
<b>ASTRA Mk II BELMONT</b>	<b>09.1985 - 12.1991</b>				
1.3 kW 55		F	10.0	236.0	203605
1.4 i kW 44		F	10.0	236.0	203605
1.5 DT kW 49 kW 53		F	12.7	236.0	203606
1.6 kW 66		F	12.7	236.0	203606
1.6 kW 66		F	20.0	236.0	203608(V)
1.6 D kW 40		F	12.7	236.0	203606
1.6 S kW 60		F	12.7	236.0	203606
1.6 S kW 60		F	20.0	236.0	203608(V)
1.7 D kW 42		F	12.7	236.0	203606
1.8 kW 82		F	12.7	236.0	203606
1.8 kW 82		F	20.0	236.0	203608(V)
1.8 kW 82	08.1987 -	R	10.0	261.0	203616
1.8 i kW 85		F	12.7	236.0	203606
1.8 i kW 85		F	20.0	236.0	203608(V)
1.8 i kW 85		F	24.0	256.0	203613(V)
1.8 i kW 85	08.1987 -	R	10.0	261.0	203616
<b>ASTRA Mk II CC</b>	<b>09.1984 - 08.1991</b>				
1.2 kW 44		F	10.0	236.0	203605

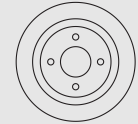
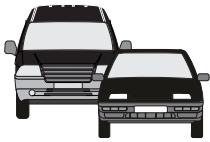




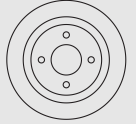
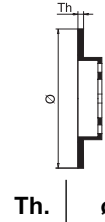
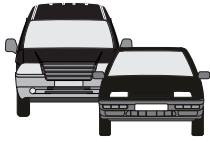
VAUXHALL			Th.	ø	NK Ref. No.
<b>ASTRA Mk II CC</b>	<b>09.1984 - 08.1991</b>				
1.3 kW 55		F	10.0	236.0	203605
1.4 i kW 44		F	10.0	236.0	203605
1.6 kW 60		F	12.7	236.0	203606
1.6 kW 60		F	20.0	236.0	203608(V)
1.6 D kW 40		F	12.7	236.0	203606
1.6 D kW 40		F	20.0	236.0	203608(V)
1.6 S kW 66		F	12.7	236.0	203606
1.6 S kW 66		F	20.0	236.0	203608(V)
1.7 D kW 42		F	12.7	236.0	203606
1.7 D kW 42		F	20.0	236.0	203608(V)
1.8 GTE kW 82		F	24.0	256.0	203613(V)
1.8 GTE kW 82	08.1987 -	R	10.0	261.0	203616
2.0 GTE kW 95		F	24.0	256.0	203613(V)
2.0 GTE kW 95	08.1987 -	R	10.0	261.0	203616
2.0 GTE 16V kW 115		F	24.0	256.0	203613(V)
2.0 GTE 16V kW 115		R	10.0	261.0	203616
<b>ASTRA Mk II CONVERTIBLE</b>	<b>01.1987 - 08.1993</b>				
1.6 i kW 55 kW 60		F	12.7	236.0	203606
1.6 i KAT kW 55		F	12.7	236.0	203606
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85	08.1987 -	R	10.0	261.0	203616
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT kW 85		R	10.0	260.0	203618
<b>ASTRA Mk II ESTATE</b>	<b>09.1984 - 08.1991</b>				
1.2 kW 44		F	10.0	236.0	203605
1.3 kW 55		F	10.0	236.0	203605
1.4 S kW 55		F	10.0	236.0	203605
1.5 DT kW 49		F	12.7	236.0	203606
1.6 kW 60		F	12.7	236.0	203606
1.6 kW 60		F	20.0	236.0	203608(V)
1.6 D kW 40		F	12.7	236.0	203606
1.6 D kW 40		F	20.0	236.0	203608(V)
1.6 S kW 66		F	12.7	236.0	203606
1.6 S kW 66		F	20.0	236.0	203608(V)
1.7 D kW 42		F	12.7	236.0	203606
1.7 D kW 42		F	20.0	236.0	203608(V)
1.8 i kW 83		F	24.0	256.0	203613(V)
1.8 i kW 83		R	10.0	261.0	203616
<b>ASTRA Mk III</b>	<b>09.1991 - 09.1998</b>				
1.4 i kW 60 (15)		F	20.0	236.0	203608(V)
1.4 i kW 60 (37)		F	24.0	256.0	203613(V)
1.4 i kW 60 kW 44 (14)		F	12.7	236.0	203606
1.4 i 16V kW 66 (14)		F	12.7	236.0	203606
1.4 i 16V kW 66 (15)		F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)		F	24.0	256.0	203613(V)
1.6 i kW 55 kW 52 (14)		F	12.7	236.0	203606
1.6 i kW 55 kW 74 kW 52 (15)		F	20.0	236.0	203608(V)
1.6 i 16V kW 74		F	24.0	256.0	203613(V)
1.7 D kW 42 kW 44 (37)		F	24.0	256.0	203613(V)
1.7 D kW 44 kW 42 (39)		F	20.0	236.0	203608(V)
1.7 TD kW 50 kW 60 (37)		F	24.0	256.0	203613(V)
1.7 TD kW 60 kW 50 (39)		F	20.0	236.0	203608(V)
1.8 i kW 66		F	20.0	256.0	203617(V)
1.8 i 16V kW 92 kW 85		F	24.0	256.0	203613(V)
1.8 i 16V kW 92 kW 85		R	10.0	260.0	203618
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	260.0	203618
2.0 i 16V kW 100		F	24.0	256.0	203613(V)
2.0 i 16V kW 100		R	10.0	260.0	203618
<b>ASTRA Mk III CC</b>	<b>09.1991 - 02.1998</b>				
1.4 i kW 60 (15)		F	20.0	236.0	203608(V)
1.4 i kW 60 (37)		F	24.0	256.0	203613(V)
1.4 i kW 60 kW 44 (14)		F	12.7	236.0	203606



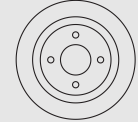
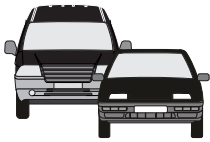
VAUXHALL			Th.	ø	NK Ref. No.	
<b>ASTRA Mk III CC</b>		<b>09.1991 - 02.1998</b>				
1.4 i 16V kW 66 (14)			F	12.7	236.0	203606
1.4 i 16V kW 66 (15)			F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)			F	24.0	256.0	203613(V)
1.4 S kW 55			F	12.7	236.0	203606
1.6 i kW 55 kW 52 (14)			F	12.7	236.0	203606
1.6 i kW 55 kW 74 kW 52 (15)			F	20.0	236.0	203608(V)
1.6 i kW 74 kW 55			F	24.0	256.0	203613(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
1.7 D kW 44 kW 42 (37)			F	24.0	256.0	203613(V)
1.7 D kW 44 kW 42 (39)			F	20.0	236.0	203608(V)
1.7 TD kW 50 kW 60 (37)			F	24.0	256.0	203613(V)
1.7 TD kW 50 kW 60 (39)			F	20.0	236.0	203608(V)
1.8 i kW 66			F	20.0	256.0	203617(V)
1.8 i 16V kW 92 kW 85			F	24.0	256.0	203613(V)
1.8 i 16V kW 92 kW 85			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
2.0 i 16V kW 100 kW 110			F	24.0	256.0	203613(V)
2.0 i 16V kW 100 kW 110			R	10.0	260.0	203618
<b>ASTRA Mk III CONVERTIBLE</b>		<b>03.1993 - 03.2001</b>				
1.4 i kW 60 (14)			F	12.7	236.0	203606
1.4 i kW 60 (15)			F	20.0	236.0	203608(V)
1.4 i kW 60 (37)			F	24.0	256.0	203613(V)
1.4 i 16V kW 66 (14)			F	12.7	236.0	203606
1.4 i 16V kW 66 (15)			F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)			F	24.0	256.0	203613(V)
1.6 kW 74			F	12.7	245.0	209903
1.6 i kW 55 kW 52			F	20.0	236.0	203608(V)
1.8 kW 92			F	24.0	256.0	203613(V)
1.8 kW 92			R	10.0	260.0	203618
1.8 16V kW 85			F	24.0	256.0	203613(V)
1.8 16V kW 85			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
<b>ASTRA Mk III ESTATE</b>		<b>03.1991 - 02.1998</b>				
1.4 i kW 60 (15)			F	20.0	236.0	203608(V)
1.4 i kW 60 (37)			F	24.0	256.0	203613(V)
1.4 i kW 60 kW 44 (14)			F	12.7	236.0	203606
1.4 i 16V kW 66 (14)			F	12.7	236.0	203606
1.4 i 16V kW 66 (15)			F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (37)			F	24.0	256.0	203613(V)
1.4 S kW 55			F	12.7	236.0	203606
1.6 i kW 52 kW 55 (14)			F	12.7	236.0	203606
1.6 i kW 55 kW 52 (15)			F	20.0	236.0	203608(V)
1.6 i 16V kW 74			F	24.0	256.0	203613(V)
1.6 Si kW 74			F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44 (37)			F	24.0	256.0	203613(V)
1.7 D kW 42 kW 44 (39)			F	20.0	236.0	203608(V)
1.7 TD kW 50 kW 60 (39)			F	20.0	236.0	203608(V)
1.7 TD kW 60 kW 50 (37)			F	24.0	256.0	203613(V)
1.8 i kW 66			F	20.0	256.0	203617(V)
1.8 i 16V kW 92 kW 85			F	24.0	256.0	203613(V)
1.8 i 16V kW 92 kW 85			R	10.0	260.0	203618
2.0 i kW 85			F	24.0	256.0	203613(V)
2.0 i kW 85			R	10.0	260.0	203618
2.0 i 16V kW 100			F	24.0	256.0	203613(V)
2.0 i 16V kW 100			R	10.0	260.0	203618
<b>ASTRA Mk IV</b>		<b>09.1998 -</b>				
1.2 16V kW 48 kW 55			R	10.0	240.0	203633
1.2 16V (+ABS) kW 55 kW 48			F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 55 kW 48			F	11.0	256.0	203632
1.4 16V kW 66			F	24.0	256.0	203629(V)
1.4 16V kW 66			R	10.0	240.0	203633
1.6 kW 55 kW 62			F	24.0	256.0	203629(V)



VAUXHALL			Th.	ø	NK Ref. No.
<b>ASTRA Mk IV</b>	<b>09.1998 -</b>				
1.6 kW 55 kW 62		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.6 Dualfuel kW 63		F	24.0	256.0	203629(V)
1.6 Dualfuel kW 63		R	10.0	240.0	203633
1.7 CDTI 16V kW 59		F	24.0	256.0	203629(V)
1.7 CDTI 16V kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 16V (+ABS) kW 85 kW 92		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 85 kW 92		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		F	24.0	256.0	203629(V)
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V Dualfuel (+ABS) kW 87		F	25.0	280.0	203630(V)
1.8 16V Dualfuel (+ABS) kW 87		R	10.0	264.0	203631
1.8 16V Dualfuel (-ABS) kW 87		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (-ABS) kW 87		R	10.0	240.0	203633
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
<b>ASTRA Mk IV CC</b>	<b>02.1998 -</b>				
1.2 16V kW 55 kW 48		R	10.0	240.0	203633
1.2 16V (+ABS) kW 48 kW 55		F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 48 kW 55		F	11.0	256.0	203632
1.4 16V kW 66		F	24.0	256.0	203629(V)
1.4 16V kW 66		R	10.0	240.0	203633
1.6 kW 62 kW 55		F	24.0	256.0	203629(V)
1.6 kW 62 kW 55		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.6 Dualfuel kW 63		F	24.0	256.0	203629(V)
1.6 Dualfuel kW 63		R	10.0	240.0	203633
1.7 CDTI 16V kW 59		F	24.0	256.0	203629(V)
1.7 CDTI 16V kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 16V (+ABS) kW 85 kW 92		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92 kW 85		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V (-ABS) kW 92 kW 85		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (+ABS) kW 87		F	25.0	280.0	203630(V)
1.8 16V Dualfuel (+ABS) kW 87		R	10.0	264.0	203631
1.8 16V Dualfuel (-ABS) kW 87		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (-ABS) kW 87		R	10.0	240.0	203633
1.9 kW 118		F	25.0	308.0	203654(V)
1.9 kW 118		R	10.0	264.0	203631
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 SRI Turbo kW 141		F	25.0	308.0	203654(V)
2.0 SRI Turbo kW 141		R	10.0	264.0	203631

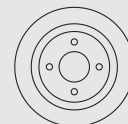
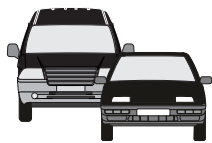


VAUXHALL			Th.	ø	NK Ref. No.
<b>ASTRA Mk IV CC</b>	<b>02.1998 -</b>				
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
<b>ASTRA MK IV CONVERTIBLE</b>	<b>03.2001 -</b>				
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.8 16V (+ABS) kW 92		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92		R	10.0	264.0	203631
1.8 16V (-ABS) kW 92		F	24.0	256.0	203629(V)
1.8 16V (-ABS) kW 92		R	10.0	240.0	203633
1.9 kW 147		F	24.0	256.0	203613(V)
1.9 kW 147		F	25.0	308.0	203654(V)
1.9 kW 147		R	10.0	264.0	203631
2.0 Turbo kW 141		F	24.0	256.0	203613(V)
2.0 Turbo kW 141		F	25.0	308.0	203654(V)
2.0 Turbo kW 141		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
<b>ASTRA Mk IV COUPE</b>	<b>03.2000 -</b>				
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92 kW 85		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V (-ABS) kW 92 kW 85		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (+ABS) kW 87		F	25.0	280.0	203630(V)
1.8 16V Dualfuel (+ABS) kW 87		R	10.0	264.0	203631
1.8 16V Dualfuel (-ABS) kW 87		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (-ABS) kW 87		R	10.0	240.0	203633
1.9 kW 147		F	25.0	308.0	203654(V)
1.9 kW 147		R	10.0	264.0	203631
2.0 16V Turbo kW 140		F	25.0	308.0	203654(V)
2.0 16V Turbo kW 140		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
<b>ASTRA Mk IV ESTATE</b>	<b>02.1998 -</b>				
1.2 16V kW 48 kW 55		R	10.0	240.0	203633
1.2 16V (+ABS) kW 55 kW 48		F	24.0	256.0	203629(V)
1.2 16V (-ABS) kW 55 kW 48		F	11.0	256.0	203632
1.4 16V kW 66		F	24.0	256.0	203629(V)
1.4 16V kW 66		R	10.0	240.0	203633
1.6 kW 55 kW 62		F	24.0	256.0	203629(V)
1.6 kW 55 kW 62		R	10.0	240.0	203633
1.6 16V kW 74		F	24.0	256.0	203629(V)
1.6 16V kW 74		R	10.0	240.0	203633
1.6 Dualfuel kW 63		F	24.0	256.0	203629(V)
1.6 Dualfuel kW 63		R	10.0	240.0	203633
1.7 CDTI 16V kW 59		F	24.0	256.0	203629(V)
1.7 CDTI 16V kW 59		R	10.0	240.0	203633
1.7 DTI 16V kW 55		F	24.0	256.0	203629(V)
1.7 DTI 16V kW 55		R	10.0	240.0	203633
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
1.8 16V (+ABS) kW 92 kW 85		F	25.0	280.0	203630(V)
1.8 16V (+ABS) kW 92 kW 85		R	10.0	264.0	203631
1.8 16V (-ABS) kW 85 kW 92		R	10.0	240.0	203633
1.8 16V (-ABS) kW 92 kW 85		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (+ABS) kW 87		F	25.0	280.0	203630(V)
1.8 16V Dualfuel (+ABS) kW 87		R	10.0	264.0	203631
1.8 16V Dualfuel (-ABS) kW 87		F	24.0	256.0	203629(V)
1.8 16V Dualfuel (-ABS) kW 87		R	10.0	240.0	203633
2.0 16V kW 100		F	25.0	280.0	203630(V)
2.0 16V kW 100		R	10.0	264.0	203631
2.0 DI kW 60		R	10.0	240.0	203633
2.0 DI kW 60		R	10.0	264.0	203631
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)



VAUXHALL			Th.	ø	NK Ref. No.
<b>ASTRA Mk IV ESTATE</b>	<b>02.1998 -</b>				
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		R	10.0	264.0	203631
<b>ASTRA MK V CC</b>	<b>03.2004 -</b>				
1.3 CDTI kW 66		F	25.0	280.0	203630(V)
1.3 CDTI kW 66		R	10.0	264.0	203631
1.4 kW 66		F	25.0	280.0	203630(V)
1.4 kW 66		F	25.0	280.0	203651(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 kW 66		R	10.0	264.0	203631
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77 kW 85		F	25.0	280.0	203651(V)
1.6 kW 77 kW 85		R	10.0	264.0	203631
1.6 kW 85 kW 77		R	10.0	240.0	203633
1.7 CDTI kW 59 kW 74		F	25.0	280.0	203630(V)
1.7 CDTI kW 74 kW 59		R	10.0	264.0	203631
1.8 kW 103 kW 92		R	10.0	240.0	203633
1.8 kW 92		R	10.0	264.0	203631
1.8 kW 92 kW 103		F	25.0	280.0	203630(V)
1.9 CDTI kW 88 kW 110		R	10.0	264.0	203631
1.9 CDTI kW 88 kW 110		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		R	10.0	264.0	203631
2.0 Turbo kW 147 kW 177 kW 125		F	25.0	308.0	203654(V)
2.0 Turbo kW 177 kW 147 kW 125		R	10.0	264.0	203631
<b>ASTRA MK V ESTATE</b>	<b>08.2004 -</b>				
1.3 CDTI kW 66		F	25.0	280.0	203630(V)
1.3 CDTI kW 66		R	10.0	264.0	203631
1.4 kW 66		F	25.0	280.0	203630(V)
1.4 kW 66		F	25.0	280.0	203651(V)
1.4 kW 66		R	10.0	240.0	203633
1.4 kW 66		R	10.0	264.0	203631
1.6 kW 132 kW 77 kW 85		R	10.0	240.0	203633
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77 kW 85 kW 132		R	10.0	264.0	203631
1.6 kW 85 kW 132 kW 77		F	25.0	280.0	203651(V)
1.7 CDTI kW 74		F	25.0	280.0	203630(V)
1.7 CDTI kW 74		R	10.0	264.0	203631
1.8 kW 101 kW 92		R	10.0	240.0	203633
1.8 kW 92		R	10.0	264.0	203631
1.8 kW 101 kW 92		F	25.0	280.0	203630(V)
1.9 CDTI kW 88 kW 110 kW 74		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		F	25.0	308.0	203654(V)
1.9 CDTI 16V kW 88		R	10.0	264.0	203631
1.9 CDTI kW 110 kW 88 kW 74		R	10.0	264.0	203631
2.0 Turbo kW 125 kW 147		F	25.0	308.0	203654(V)
2.0 Turbo kW 125 kW 147		R	10.0	264.0	203631
<b>ASTRA MK V SPORT HATCH</b>	<b>02.2005 -</b>				
1.6 kW 77 kW 132		R	10.0	240.0	203633
1.6 kW 132 kW 77		R	10.0	264.0	203631
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77 kW 132		F	25.0	280.0	203651(V)
1.7 CDTi kW 74		F	25.0	280.0	203630(V)
1.7 CDTi kW 74		R	10.0	264.0	203631
1.8 kW 92		F	25.0	280.0	203630(V)
1.8 kW 92		R	10.0	264.0	203631
1.9 CDTi kW 74 kW 88 kW 110		F	25.0	308.0	203654(V)
1.9 CDTi kW 110 kW 88 kW 74		R	10.0	264.0	203631
2.0 Turbo kW 125		F	25.0	308.0	203654(V)
2.0 Turbo kW 125		R	10.0	264.0	203631
<b>ASTRA TwinTop</b>	<b>01.2006 -</b>				
1.6 kW 132		F	25.0	308.0	203654(V)

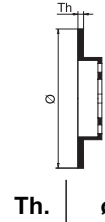




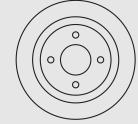
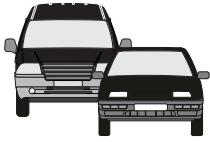
		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>ASTRA TWINTOP</b>	<b>01.2006 -</b>				
1.6 kW 77		F	25.0	280.0	203630(V)
1.6 kW 77		R	10.0	240.0	203633
1.6 kW 77 kW 132		R	10.0	264.0	203631
1.6 kW 85 kW 77		F	25.0	280.0	203651(V)
1.6 kW 85 kW 77		R	10.0	264.0	203655
1.8 kW 101		F	25.0	280.0	203630(V)
1.8 kW 101		R	10.0	264.0	203631
1.9 CDTi 16v kW 110		F	25.0	308.0	203654(V)
1.9 CDTi 16v kW 110		R	10.0	264.0	203631
2.0 kW 125		F	25.0	308.0	203654(V)
2.0 kW 125		R	10.0	264.0	203631
2.0 i 16v Turbo kW 147		F	25.0	308.0	203654(V)
2.0 i 16v Turbo kW 147		R	10.0	264.0	203631
<b>ASTRAVAN Mk III</b>					
	<b>01.1991 - 08.1998</b>				
1.4 i kW 44 (37)		F	24.0	256.0	203613(V)
1.6 i kW 55 kW 52		F	20.0	236.0	203608(V)
1.7 D kW 44 (37)		F	24.0	256.0	203613(V)
1.7 D kW 44 (39)		F	20.0	236.0	203608(V)
1.7 TD kW 50 (37)		F	24.0	256.0	203613(V)
1.7 TD kW 50 (39)		F	20.0	236.0	203608(V)
<b>ASTRAVAN Mk IV</b>					
	<b>08.1998 -</b>				
1.6 i kW 55 kW 62		R	10.0	240.0	203633
1.6 i kW 62 kW 55		F	24.0	256.0	203629(V)
1.7 CDTi kW 59		F	25.0	280.0	203630(V)
1.7 CDTi kW 59		F	25.0	308.0	203654(V)
1.7 CDTi kW 59		R	10.0	264.0	203631
1.7 TD kW 50		F	24.0	256.0	203629(V)
1.7 TD kW 50		R	10.0	240.0	203633
2.0 DI (+ABS) kW 60		F	25.0	280.0	203630(V)
2.0 DI (+ABS) kW 60		R	10.0	264.0	203631
2.0 DI (-ABS) kW 60		F	24.0	256.0	203629(V)
2.0 DI (-ABS) kW 60		R	10.0	240.0	203633
2.0 DTi kW 74		F	24.0	256.0	203629(V)
2.0 DTi kW 74		F	25.0	280.0	203630(V)
2.0 DTi kW 74		R	10.0	240.0	203633
2.0 DTi kW 74		R	10.0	264.0	203631
<b>ASTRAVAN MK V</b>					
	<b>03.2005 -</b>				
1.6 kW 76		F	25.0	280.0	203630(V)
1.6 kW 76		R	10.0	264.0	203631
1.7 CDTi kW 59		F	25.0	280.0	203630(V)
1.7 CDTi kW 59		R	10.0	264.0	203631
<b>BRAVA PICK-UP</b>					
	<b>06.1990 -</b>				
2.2 D (TFR52) kW 39		F	22.0	257.0	209929(V)
2.2 D 4x4 (TFS52) kW 39		F	22.0	257.0	209929(V)
2.3 (TFR16) kW 72 kW 69		F	22.0	257.0	209929(V)
2.3 4x4 (TFS16) kW 69 kW 72		F	22.0	257.0	209929(V)
2.5 D (TFR54) kW 56		F	22.0	257.0	209929(V)
2.5 D 4x4 (TFS54) kW 56		F	22.0	257.0	209929(V)
2.5 TD (TFR54) kW 56		F	22.0	257.0	209929(V)
2.5 TD 4x4 (TFS54) kW 56		F	22.0	257.0	209929(V)
3.1 D kW 80		F	22.0	257.0	209929(V)
<b>CALIBRA</b>					
	<b>06.1990 - 07.1997</b>				
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	270.0	203619
2.0 i 16V kW 100 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V kW 110 kW 100		R	10.0	270.0	203619
2.0 i 16V 4x4 kW 100 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 110 kW 100		R	10.0	270.0	203619
2.0 i 4x4 kW 85		F	24.0	256.0	203613(V)
2.0 i 4x4 kW 85		R	10.0	270.0	203619
2.0 i Turbo 4x4 kW 150		R	10.0	270.0	203626
2.0 i Turbo 4x4 CH -S1999999...S9999999 kW 150		F	24.0	284.0	209937(V)



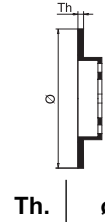
VAUXHALL			Th.	ø	NK Ref. No.
<b>CALIBRA</b>	<b>06.1990 - 07.1997</b>				
2.0 i Turbo 4x4 CH T1000001...T9000001- kW 150		F	25.0	288.0	203625(V
2.5 i V6 kW 125		R	10.0	270.0	203626
2.5 i V6 CH -S1999999...S9999999 kW 125		F	24.0	284.0	209937(V
2.5 i V6 CH T1000001...T9000001- kW 125		F	25.0	288.0	203625(V
<b>CARLTON Mk III</b>	<b>09.1986 - 03.1994</b>				
1.8 kW 65		F	20.0	246.0	203615(V *
1.8 kW 65		R	10.0	270.0	203610
1.8 CH -L1019854 kW 65		F	12.6	258.0	203609 *
1.8 CH L1019855- kW 65		F	24.0	258.0	203611(V
1.8 i kW 85		F	20.0	246.0	203615(V *
1.8 i kW 85		R	10.0	270.0	203610
1.8 i CH -L1019854 kW 85		F	12.6	258.0	203609 *
1.8 i CH L1019855- kW 85		F	24.0	258.0	203611(V
1.8 N kW 60		F	20.0	246.0	203615(V *
1.8 N kW 60		R	10.0	270.0	203610
1.8 N CH -L1019854 kW 60		F	12.6	258.0	203609 *
1.8 S kW 66		F	20.0	246.0	203615(V *
1.8 S kW 66		R	10.0	270.0	203610
1.8 S CH -L1019854 kW 66		F	12.6	258.0	203609 *
1.8 S CH L1019855- kW 66		F	24.0	258.0	203611(V
2.0 kW 85		F	20.0	246.0	203615(V *
2.0 kW 85 kW 74 kW 73		F	24.0	258.0	203611(V
2.0 kW 85 kW 74 kW 73		R	10.0	270.0	203610
2.0 CH F1000189-F1076856 kW 85		F	23.0	246.0	203614(V
2.0 i kW 90		F	20.0	246.0	203615(V *
2.0 i kW 90		F	24.0	258.0	203611(V
2.0 i kW 90		R	10.0	270.0	203610
2.0 i CH F1000189-F1076856 kW 90		F	23.0	246.0	203614(V
2.2 TD kW 66		F	12.6	258.0	203609 *
2.2 TD kW 66		R	10.0	270.0	203610
2.3 D kW 54		F	24.0	258.0	203611(V
2.3 D kW 54		R	10.0	270.0	203610
2.3 D CH -L1019854 kW 54		F	12.6	258.0	203609 *
2.3 TD Interc. kW 74		F	24.0	258.0	203611(V
2.3 TD Interc. kW 74		R	10.0	270.0	203610
2.3 TD Interc. CH -L1019854 kW 74		F	12.6	258.0	203609 *
2.4 i kW 92		F	24.0	258.0	203611(V
2.4 i kW 92		R	10.0	270.0	203610
2.6 i kW 110		F	28.0	296.0	203622(V
2.6 i kW 110		R	10.0	270.0	203610
3.0 3000 kW 130		R	10.0	270.0	203610
3.0 3000 24V kW 150		R	10.0	270.0	203610
3.0 3000 24V CH -M1000000 kW 150		F	24.0	280.0	203612(V *
3.0 3000 24V CH M1000001- kW 150		F	28.0	296.0	203622(V
3.0 3000 CH -M1000000 kW 130		F	24.0	280.0	203612(V *
3.0 3000 CH M1000001- kW 130		F	28.0	296.0	203622(V
3000 kW 115		R	10.0	270.0	203610
3000 24V kW 147		R	10.0	270.0	203610
3000 24V CH -M1000000 kW 147		F	24.0	280.0	203612(V *
3000 24V CH M1000001- kW 147		F	28.0	296.0	203622(V
3000 CH -M1000000 kW 115		F	24.0	280.0	203612(V *
3000 KAT kW 130		R	10.0	270.0	203610
3000 KAT CH -M1000000 kW 130		F	24.0	280.0	203612(V *
3000 KAT CH M1000001- kW 130		F	28.0	296.0	203622(V
<b>CARLTON Mk III ESTATE</b>	<b>09.1986 - 03.1994</b>				
1.8 kW 65		F	20.0	246.0	203615(V *
1.8 kW 65		R	10.0	270.0	203610
1.8 i kW 85		F	20.0	246.0	203615(V *
1.8 i kW 85		R	10.0	270.0	203610
1.8 N kW 60		F	20.0	246.0	203615(V *
1.8 N kW 60		R	10.0	270.0	203610
1.8 S kW 66		F	20.0	246.0	203615(V *
1.8 S kW 66		R	10.0	270.0	203610
2.0 kW 74		F	24.0	258.0	203611(V
2.0 kW 74 kW 85		R	10.0	270.0	203610



		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>CARLTON Mk III ESTATE</b>	<b>09.1986 - 03.1994</b>				
2.0 kW 85		F	20.0	246.0	203615(V *
2.0 CH F1000189-F1076856 kW 85		F	23.0	246.0	203614(V
2.0 i kW 73		F	24.0	258.0	203611(V
2.0 i kW 90		F	20.0	246.0	203615(V *
2.0 i kW 90 kW 73		R	10.0	270.0	203610
2.0 i CH F1000189-F1076856 kW 90		F	23.0	246.0	203614(V
2.2 TD kW 66		R	10.0	270.0	203610
2.3 D kW 54		R	10.0	270.0	203610
2.3 D (+ABS) CH L1019855-L1019854 kW 54	- 08.1993	F	24.0	258.0	203611(V
2.3 D (-ABS) CH -L1019854 kW 54		F	12.6	258.0	203609 *
2.3 TD Interc. kW 74		R	10.0	270.0	203610
2.3 TD Interc. (+ABS) CH L1019855-L1019854 kW 74	- 08.1993	F	24.0	258.0	203611(V
2.3 TD Interc. (-ABS) CH -L1019854 kW 74		F	12.6	258.0	203609 *
2.4 i kW 92	- 08.1993	F	24.0	258.0	203611(V
2.4 i kW 92		R	10.0	270.0	203610
2.6 i kW 110		F	28.0	296.0	203622(V
2.6 i kW 110		R	10.0	270.0	203610
3.0 kW 130		R	10.0	270.0	203610
3.0 CH M1000001- kW 130		F	28.0	296.0	203622(V
3.0 24V kW 147		R	10.0	270.0	203610
3.0 24V CH M1000001- kW 147		F	28.0	296.0	203622(V
<b>CAVALIER Mk II</b>					
<b>09.1981 - 08.1988</b>					
1.3 N kW 44		F	12.7	236.0	203606
1.3 S kW 55		F	12.7	236.0	203606
1.6 D kW 40		F	12.7	236.0	203606
1.6 i kW 55		F	12.7	236.0	203606
1.6 i KAT kW 55		F	12.7	236.0	203606
1.6 N kW 55		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
1.8 kW 62		F	12.7	236.0	203606
1.8 i kW 82 kW 85		F	12.7	236.0	203606
1.8 i KAT kW 74		F	12.7	236.0	203606
2.0 i kW 85		F	12.7	245.0	209903
2.0 i KAT kW 85		F	12.7	245.0	209903
2.0 i KAT kW 85		F	20.0	236.0	203608(V
2.0 i KAT kW 85	10.1987 -	F	24.0	256.0	203613(V
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
2.0 SRi 130 kW 95		F	24.0	256.0	203613(V
<b>CAVALIER Mk II CC</b>					
<b>09.1981 - 08.1988</b>					
1.3 S kW 55		F	12.7	236.0	203606
1.6 S kW 66		F	12.7	236.0	203606
1.8 i kW 82 kW 85		F	12.7	236.0	203606
2.0 i KAT kW 85		F	12.7	245.0	209903
2.0 i KAT kW 85		F	20.0	236.0	203608(V
2.0 i KAT kW 85	10.1987 -	F	24.0	256.0	203613(V
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
1600D kW 40		F	12.7	236.0	203606
<b>CAVALIER Mk II ESTATE</b>					
<b>09.1981 - 08.1988</b>					
1.3 S kW 55		F	12.7	236.0	203606
1.6 kW 66		F	12.7	236.0	203606
1.6 D kW 40		F	12.7	236.0	203606
1.8 i kW 82		F	12.7	236.0	203606
<b>CAVALIER Mk III (87)</b>					
<b>09.1988 - 11.1995</b>					
1.4 S kW 55	- 09.1991	F	12.7	236.0	203606
1.4 S kW 55	09.1991 -	F	20.0	236.0	203608(V
1.6 kW 60	- 09.1991	F	12.7	236.0	203606
1.6 kW 60	09.1991 -	F	20.0	236.0	203608(V
1.6 i kW 55	- 09.1991	F	12.7	236.0	203606
1.6 i kW 55 kW 52	09.1991 -	F	20.0	236.0	203608(V
1.7 D kW 44 kW 42		F	20.0	256.0	203617(V
1.7 D kW 42	- 09.1991	F	12.7	236.0	203606
1.7 D kW 44 kW 42	09.1991 -	F	20.0	256.0	203617(V
1.7 TD kW 60	- 09.1991	F	12.7	236.0	203606

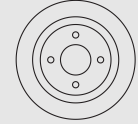
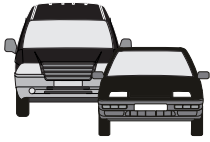


VAUXHALL			Th.	ø	NK Ref. No.
<b>CAVALIER Mk III (87)</b>	<b>09.1988 - 11.1995</b>				
1.7 TD kW 60	09.1991 -	F	20.0	256.0	203617(V)
1.8 kW 66	- 09.1991	F	12.7	236.0	203606
1.8 kW 66	09.1991 -	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	- 09.1991	F	12.7	236.0	203606
1.8 i KAT kW 66	09.1991 -	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	(14)	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	(15)	F	20.0	256.0	203617(V)
2.0 i 4x4 kW 85	09.1991 -	F	24.0	256.0	203613(V)
2.0 i 4x4 kW 85		F	24.0	256.0	203613(V)
2.0 i kW 85		R	10.0	270.0	203619
2.0 i kW 85		F	24.0	256.0	203613(V)
2.0 i 16V kW 110		F	24.0	256.0	203613(V)
2.0 i 16V kW 110		R	10.0	270.0	203619
2.0 i 16V 4x4 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 110	- 12.1994	R	10.0	270.0	203619
2.0 i 16V 4x4 kW 110	02.1994 -	R	10.0	260.0	203618
2.0 i 16V CH -N kW 110		R	10.0	261.0	203616
2.0 i 16V CH P- kW 110		R	10.0	260.0	203618
2.0 i 4x4 kW 95		F	24.0	256.0	203613(V)
2.0 i 4x4 kW 95		R	10.0	270.0	203619
2.0 i CH -N kW 85		R	10.0	261.0	203616
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
2.0 i KAT CH P- kW 85		R	10.0	260.0	203618
2.0 i Turbo 4x4 kW 150		F	24.0	284.0	209937(V)
2.0 i Turbo 4x4 kW 150		R	10.0	270.0	203626
2.0 SRi kW 95		F	24.0	256.0	203613(V)
2.0 SRi 16V kW 100		F	24.0	256.0	203613(V)
2.0 SRi 16V kW 100		R	10.0	260.0	203618
2.0 SRi CH -N1299999 kW 95		R	10.0	261.0	203616
2.0 SRi CH P5000001- kW 95		R	10.0	260.0	203618
2.5 V6 kW 125		F	24.0	284.0	209937(V)
2.5 V6 kW 125		R	10.0	260.0	209938
<b>CAVALIER Mk III CC</b>	<b>09.1988 - 11.1995</b>				
1.4 S kW 55	- 09.1991	F	12.7	236.0	203606
1.4 S kW 55	09.1991 -	F	20.0	236.0	203608(V)
1.6 kW 60	- 09.1991	F	12.7	236.0	203606
1.6 kW 60	09.1991 -	F	20.0	236.0	203608(V)
1.6 i kW 55	- 09.1991	F	12.7	236.0	203606
1.6 i kW 55 kW 52	09.1991 -	F	20.0	236.0	203608(V)
1.7 D kW 42 kW 44		F	20.0	256.0	203617(V)
1.7 D kW 42	- 09.1991	F	12.7	236.0	203606
1.7 D kW 42 kW 44	09.1991 -	F	20.0	256.0	203617(V)
1.7 TD kW 60	- 09.1991	F	12.7	236.0	203606
1.7 TD kW 60	09.1991 -	F	20.0	256.0	203617(V)
1.8 kW 66		F	12.7	236.0	203606
1.8 i KAT kW 66	- 09.1991	F	12.7	236.0	203606
1.8 i KAT kW 66	(14)	F	20.0	256.0	203617(V)
1.8 i KAT kW 66	(15)	F	20.0	256.0	203617(V)
2.0 i kW 85	09.1991 -	F	24.0	256.0	203613(V)
2.0 i 16V kW 100 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V kW 100 kW 110		R	10.0	270.0	203619
2.0 i 16V 4x4 kW 110		F	24.0	256.0	203613(V)
2.0 i 16V 4x4 kW 110		R	10.0	270.0	203619
2.0 i 16V CH -N kW 110		R	10.0	261.0	203616
2.0 i 16V CH P- kW 100 kW 110		R	10.0	260.0	203618
2.0 i 4x4 kW 85 kW 95		F	24.0	256.0	203613(V)
2.0 i 4x4 kW 95 kW 85		R	10.0	270.0	203619
2.0 i CH -N kW 85		R	10.0	261.0	203616
2.0 i CH P- kW 85		R	10.0	260.0	203618
2.0 i KAT kW 85		F	24.0	256.0	203613(V)
2.0 i KAT CH -N kW 85		R	10.0	261.0	203616
2.0 i KAT CH P- kW 85		R	10.0	260.0	203618
2.0 SRi kW 95		F	24.0	256.0	203613(V)
2.0 SRi CH -NV299999 kW 95		R	10.0	261.0	203616
2.0 SRi CH P1000001- kW 95		R	10.0	260.0	203618
2.5 V6 kW 125		F	24.0	284.0	209937(V)
2.5 V6 kW 125		R	10.0	260.0	209938

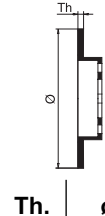
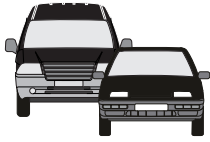


		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>COMBO</b>	<b>09.2001 -</b>				
1.2 kW 33		F	20.0	236.0	203608(V)
1.3 CDTI 16V kW 55		F	25.0	280.0	203652(V)
1.3 CDTI 16V (+ABS) kW 55		R	10.0	264.0	203655
1.4 kW 60 kW 44		F	20.0	236.0	203608(V)
1.4 kW 66		F	25.0	280.0	203652(V)
1.4 (+ABS) kW 66		R	10.0	264.0	203655
1.6 kW 64		F	24.0	260.0	203637(V)
1.6 kW 64		R	10.0	264.0	203655
1.7 CDTI 16V kW 74		F	25.0	280.0	203630(V)
1.7 CDTI 16V (+ABS) kW 74		R	10.0	264.0	203631
1.7 D kW 44		F	20.0	236.0	203608(V)
1.7 DI 16V kW 48		F	24.0	260.0	203637(V)
1.7 DI 16V kW 48		R	10.0	264.0	203655
1.7 DTI 16V kW 55		F	24.0	260.0	203637(V)
1.7 DTI 16V kW 55		R	10.0	264.0	203655
<b>CORSA</b>					
	<b>03.1993 - 09.2000</b>				
1.0 i 12V kW 40		F	12.7	236.0	203606
1.2 i kW 33		F	12.7	236.0	203606
1.2 i 16V kW 48		F	12.7	236.0	203606
1.4 i kW 44		F	12.7	236.0	203606
1.4 i kW 44		F	20.0	236.0	203608(V)
1.4 i 16V kW 66		F	20.0	236.0	203608(V)
1.4 i 16V kW 66		F	20.0	256.0	203617(V)
1.4 i S kW 60		F	20.0	236.0	203608(V)
1.5 D kW 37		F	12.7	236.0	203606
1.5 TD kW 49		F	12.7	236.0	203606
1.6 GSI 16V kW 80		F	20.0	256.0	203617(V)
1.6 i 16V kW 78		F	20.0	256.0	203617(V)
1.7 D kW 44		F	12.7	236.0	203606
<b>CORSA CONVERTIBLE</b>					
	<b>01.1998 -</b>				
1.4 i 16V kW 66 (28)		F	20.0	236.0	203608(V)
1.4 i 16V kW 66 (32)		F	12.7	236.0	203606
<b>CORSA Mk II</b>					
	<b>09.2000 -</b>				
1.0 12V kW 44		F	11.0	240.0	203641
1.0 12V kW 44		F	20.0	240.0	203640(V)
1.0 12V (+ABS) kW 43		F	20.0	240.0	203640(V)
1.0 12V (-ABS) kW 43		F	11.0	240.0	203641
1.2 16V (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 16V (-ABS) kW 55		F	11.0	240.0	203641
1.2 16V Dualfuel (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 16V Dualfuel (-ABS) kW 55		F	11.0	240.0	203641
1.3 CDTI 16V kW 52		F	24.0	260.0	203637(V)
1.4 16V kW 66		F	24.0	260.0	203637(V)
1.4 16V kW 66		R	10.2	240.0	203649
1.7 CDTI 16V kW 74		F	25.0	280.0	203630(V)
1.7 CDTI 16V kW 74		R	10.0	264.0	203631
1.7 DI 16V kW 48		F	20.0	240.0	203640(V)
1.7 DTI 16V kW 55		F	20.0	240.0	203640(V)
1.7 DTI 16V kW 55		F	24.0	260.0	203637(V)
1.7 DTI 16V kW 55		R	10.2	240.0	203649
1.8 16V kW 92		F	24.0	260.0	203637(V)
1.8 16V kW 92		R	10.2	240.0	203649
<b>CORSA Mk III</b>					
	<b>07.2006 -</b>				
1.4 kW 66		F	24.0	260.0	203637(V)
1.6 Turbo kW 141		F	25.0	308.0	203654(V)
1.7 CDTI kW 92		F	26.0	278.0	203660(V)
<b>CORSAVAN</b>					
	<b>01.1994 - 09.2000</b>				
1.4 i kW 44		F	20.0	236.0	203608(V)
1.7 D kW 44		F	20.0	236.0	203608(V)
<b>CORSAVAN MK II</b>					
	<b>09.2000 -</b>				
1.2 16V (+ABS) kW 55		F	20.0	236.0	203608(V)

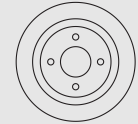
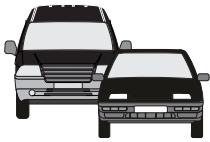




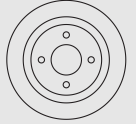
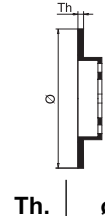
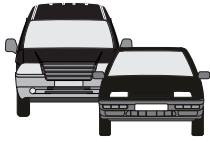
VAUXHALL			Th.	ø	NK Ref. No.
<b>CORSAVAN MK II</b>	<b>09.2000 -</b>				
1.2 16V (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 16V (-ABS) kW 55		F	11.0	240.0	203641
1.2 16V (-ABS) kW 55		F	12.7	236.0	203606
1.2 16V Dualfuel (+ABS) kW 55		F	20.0	236.0	203608(V)
1.2 16V Dualfuel (+ABS) kW 55		F	20.0	240.0	203640(V)
1.2 16V Dualfuel (-ABS) kW 55		F	11.0	240.0	203641
1.2 16V Dualfuel (-ABS) kW 55		F	12.7	236.0	203606
1.3 CDTI 16V kW 52		F	25.0	280.0	203652(V)
1.3 CDTI 16V (+ABS) kW 52		R	10.0	264.0	203655
1.4 kW 66		F	24.0	260.0	203637(V)
1.7 DI 16V kW 48		F	20.0	236.0	203608(V)
1.7 DI 16V kW 48		F	20.0	240.0	203640(V)
1.7 DI 16V kW 48		F	24.0	260.0	203637(V)
1.7 DI 16V (+ABS) kW 48		R	10.0	264.0	203655
1.7 DTI 16V kW 55		F	24.0	260.0	203637(V)
1.7 DTI 16V (+ABS) kW 55		R	10.0	264.0	203655
<b>FRONTERA</b>	<b>03.1992 - 10.1998</b>				
2.0 kW 85		R	18.0	313.0	203635(V)
2.0 kW 85		R	26.0	280.0	203628(V)
2.2 i kW 100		R	18.0	313.0	203635(V)
2.2 i (+ABS) CH SV720103- kW 100		F	26.0	280.0	203628(V)
2.2 i (-ABS) CH SV720103- kW 100		F	26.0	280.0	203627(V)
2.2 i CH -SV720102 kW 100		F	22.0	257.0	209929(V)
2.3 TD (+ABS) CH SV720103- kW 74		F	26.0	280.0	203628(V)
2.3 TD (-ABS) CH SV720103- kW 74		F	26.0	280.0	203627(V)
2.3 TD CH -SV720102 kW 74		F	22.0	257.0	209929(V)
2.3 TD CH SV720103- kW 74		R	18.0	313.0	203635(V)
2.4 i (+ABS) CH SV720103- kW 92		F	26.0	280.0	203628(V)
2.4 i (-ABS) CH SV720103- kW 92		F	26.0	280.0	203627(V)
2.4 i CH -SV720102 kW 92		F	22.0	257.0	209929(V)
2.4 i CH SV720103- kW 92		R	18.0	313.0	203635(V)
2.5 TDS kW 85		R	18.0	313.0	203635(V)
2.5 TDS (+ABS) kW 85		F	26.0	280.0	203628(V)
2.5 TDS (-ABS) kW 85		F	26.0	280.0	203627(V)
2.5 TDS CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.8 TD kW 83		R	18.0	313.0	203635(V)
2.8 TD (+ABS) CH SV720103- kW 83		F	26.0	280.0	203628(V)
2.8 TD (-ABS) CH SV720103- kW 83		F	26.0	280.0	203627(V)
2.8 TD CH -SV720102 kW 83		F	22.0	257.0	209929(V)
<b>FRONTERA Mk II</b>	<b>10.1998 -</b>				
2.2 DTI kW 85		R	18.0	313.0	203635(V)
2.2 DTI (+ABS) kW 85		F	26.0	280.0	203628(V)
2.2 DTI (-ABS) kW 85		F	26.0	280.0	203627(V)
2.2 i kW 100		R	18.0	313.0	203635(V)
2.2 i (+ABS) kW 100		F	26.0	280.0	203628(V)
2.2 i (-ABS) kW 100		F	26.0	280.0	203627(V)
3.2 i kW 151		R	18.0	313.0	203635(V)
3.2 i (+ABS) kW 151		F	26.0	280.0	203628(V)
3.2 i (-ABS) kW 151		F	26.0	280.0	203627(V)
<b>FRONTERA Sport</b>	<b>03.1992 - 10.1998</b>				
2.0 i kW 85		R	18.0	313.0	203635(V)
2.0 i (+ABS) CH SV720103- kW 85		F	26.0	280.0	203628(V)
2.0 i (-ABS) CH SV720103- kW 85		F	26.0	280.0	203627(V)
2.0 i CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.5 TDS kW 85		R	18.0	313.0	203635(V)
2.5 TDS (+ABS) kW 85		F	26.0	280.0	203628(V)
2.5 TDS (-ABS) kW 85		F	26.0	280.0	203627(V)
2.5 TDS CH -SV720102 kW 85		F	22.0	257.0	209929(V)
2.8 TD kW 83		R	18.0	313.0	203635(V)
2.8 TD (+ABS) CH SV720103- kW 83		F	26.0	280.0	203628(V)
2.8 TD (-ABS) CH SV720103- kW 83		F	26.0	280.0	203627(V)
2.8 TD CH -SV720102 kW 83		F	22.0	257.0	209929(V)



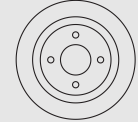
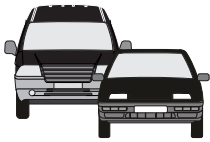
		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>MERIVA</b>					
	<b>05.2003 -</b>				
1.3 CDTi kW 55		F	25.0	280.0	203630(V)
1.3 CDTi kW 55		F	25.0	280.0	203652(V)
1.3 CDTi kW 55		R	10.0	264.0	203631
1.3 CDTi kW 55		R	10.0	264.0	203655
1.4 16V Twinport kW 66		F	24.0	260.0	203637(V)
1.4 16V Twinport kW 66		F	25.0	280.0	203630(V)
1.4 16V Twinport kW 66		R	10.0	240.0	203633
1.4 16V Twinport kW 66		R	10.0	264.0	203631
1.4 16V Twinport kW 66		R	24.0	256.0	203629(V)
1.6 i kW 64		F	24.0	260.0	203637(V)
1.6 i kW 64		R	10.0	240.0	203633
1.6 i 16V kW 74		F	25.0	280.0	203652(V)
1.6 i 16V kW 74		R	10.0	264.0	203655
1.6 i 16V Twinport kW 77		F	25.0	280.0	203652(V)
1.6 i 16V Twinport kW 77		R	10.0	264.0	203655
1.6 Turbo kW 132		F	25.0	308.0	203654(V)
1.6 Turbo kW 132		R	10.0	264.0	203631
1.7 CDTi kW 92		R	10.0	264.0	203631
1.7 CDTi 16V kW 74		F	25.0	280.0	203630(V)
1.7 CDTi 16V kW 74		R	10.0	264.0	203631
1.8 i 16V kW 92		F	25.0	280.0	203652(V)
1.8 i 16V kW 92		R	10.0	264.0	203655
<b>MIDI II</b>					
	<b>06.1988 -</b>				
2.0 kW 62		F	18.0	252.0	201401(V)
2.0 TD kW 51		F	18.0	252.0	201401(V)
2.4 TD kW 56		F	18.0	252.0	201401(V)
2.4 TD 4x4 kW 56		F	18.0	252.0	201401(V)
<b>MONTEREY</b>					
	<b>09.1991 - 07.1998</b>				
3.1 TD kW 84		R	18.0	313.0	203635(V)
3.1 TD (+ABS) kW 84		F	26.0	280.0	203628(V)
3.1 TD (-ABS) kW 84		F	26.0	280.0	203627(V)
3.2 kW 130		R	18.0	313.0	203635(V)
3.2 (+ABS) kW 130		F	26.0	280.0	203628(V)
3.2 (-ABS) kW 130		F	26.0	280.0	203627(V)
<b>MONTEREY Mk II</b>					
	<b>07.1998 - 08.1999</b>				
3.0 DTi kW 117		R	18.0	313.0	203635(V)
3.0 DTi (+ABS) kW 117		F	26.0	280.0	203628(V)
3.0 DTi (-ABS) kW 117		F	26.0	280.0	203627(V)
3.5 V6 24V kW 158		R	18.0	313.0	203635(V)
3.5 V6 24V (+ABS) kW 158		F	26.0	280.0	203628(V)
3.5 V6 24V (-ABS) kW 158		F	26.0	280.0	203627(V)
<b>MOVANO CHASSIS/CAB (ED, UD, HD)</b>					
	<b>10.1998 -</b>				
2.2 DTi kW 66	BOS	F	24.0	280.0	203920(V)
2.2 DTi kW 66	BOS	F	28.0	305.0	203644(V)
2.2 DTi kW 66	BOS	R	12.0	305.0	203643
2.5 CDTi kW 74 kW 88 kW 107	BOS	F	28.0	305.0	203644(V)
2.5 CDTi kW 74	BOS	F	24.0	280.0	203920(V)
2.5 CDTi kW 74 kW 107 kW 88	BOS	R	12.0	305.0	203643
2.5 D kW 59	BOS	F	24.0	280.0	203920(V)
2.5 D kW 59	BOS	F	28.0	305.0	203644(V)
2.5 D kW 59	BOS	R	12.0	305.0	203643
2.5 DTi kW 84	BOS	F	24.0	280.0	203920(V)
2.5 DTi kW 84	BOS	F	28.0	305.0	203644(V)
2.5 DTi kW 84	BOS	R	12.0	305.0	203643
2.8 DTi kW 84	BOS	F	24.0	280.0	203920(V)
2.8 DTi kW 84	BOS	F	28.0	305.0	203644(V)
2.8 DTi kW 84	BOS	R	12.0	305.0	203643
3.0 DTi kW 100	BOS	F	28.0	305.0	203644(V)
3.0 DTi kW 100	BOS	R	12.0	305.0	203643
<b>MOVANO COMBI (JD)</b>					
	<b>10.1998 -</b>				
1.9 DTi kW 59 kW 60	BOS	F	28.0	305.0	203644(V)
1.9 DTi kW 59 kW 60	BOS	R	12.0	305.0	203643



VAUXHALL				Th.	ø	NK Ref. No.
<b>MOVANO COMBI (JD)</b>		<b>10.1998 -</b>				
1.9 DTI kW 60 kW 59	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 CDTI kW 74 kW 107 kW 88	BOS		R	12.0	305.0	203643
2.5 CDTI kW 88 kW 74 kW 107	BOS		F	28.0	305.0	203644(V
2.5 CDTI kW 74	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.5 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.5 DTI kW 84	BOS		R	12.0	305.0	203643
2.8 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.8 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.8 DTI kW 84	BOS		R	12.0	305.0	203643
3.0 DTI kW 100	BOS		F	28.0	305.0	203644(V
3.0 DTI kW 100	BOS		R	12.0	305.0	203643
<b>MOVANO VAN (FD)</b>		<b>10.1998 -</b>				
1.9 DTI kW 59 kW 60	BOS		F	28.0	305.0	203644(V
1.9 DTI kW 60 kW 59	BOS		F	24.0	280.0	203920(V
1.9 DTI kW 60 kW 59	BOS		R	12.0	305.0	203643
2.2 DTI kW 66	BOS		F	24.0	280.0	203920(V
2.2 DTI kW 66	BOS		F	28.0	305.0	203644(V
2.2 DTI kW 66	BOS		R	12.0	305.0	203643
2.5 CDTI kW 74 kW 107 kW 88	BOS		F	28.0	305.0	203644(V
2.5 CDTI kW 74 kW 107 kW 88	BOS		R	12.0	305.0	203643
2.5 CDTI kW 74	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	24.0	280.0	203920(V
2.5 D kW 59	BOS		F	28.0	305.0	203644(V
2.5 D kW 59	BOS		R	12.0	305.0	203643
2.5 DTI kW 84	BOS		F	24.0	280.0	203920(V
2.5 DTI kW 84	BOS		F	28.0	305.0	203644(V
2.5 DTI kW 84	BOS		R	12.0	305.0	203643
2.8 TDI kW 84	BOS		F	24.0	280.0	203920(V
2.8 TDI kW 84	BOS		F	28.0	305.0	203644(V
2.8 TDI kW 84	BOS		R	12.0	305.0	203643
3.0 DTi kW 100	BOS		F	28.0	305.0	203644(V
3.0 DTi kW 100	BOS		R	12.0	305.0	203643
<b>NOVA</b>		<b>09.1982 - 02.1993</b>				
1.0 kW 33			F	10.0	236.0	203605
1.2 N kW 33			F	10.0	236.0	203605
1.2 S kW 40			F	10.0	236.0	203605
1.3 i kW 44			F	10.0	236.0	203605
1.3 S kW 51			F	10.0	236.0	203605
1.4 S kW 55			F	10.0	236.0	203605
1.5 D kW 37			F	10.0	236.0	203605
1.5 D kW 37			F	12.7	236.0	203606
1.5 TD kW 49			F	10.0	236.0	203605
<b>NOVA CC</b>		<b>05.1983 - 03.1993</b>				
1.0 kW 33			F	10.0	236.0	203605
1.2 i kW 33			F	10.0	236.0	203605
1.2 i KAT kW 33			F	10.0	236.0	203605
1.2 N kW 38			F	10.0	236.0	203605
1.2 S kW 43 kW 40			F	10.0	236.0	203605
1.3 i kW 44			F	10.0	236.0	203605
1.3 i KAT kW 44			F	10.0	236.0	203605
1.3 S kW 51			F	10.0	236.0	203605
1.4 i kW 44			F	10.0	236.0	203605
1.4 i S kW 60			F	10.0	236.0	203605
1.4 S kW 55			F	10.0	236.0	203605
1.5 D kW 37			F	10.0	236.0	203605
1.5 TD kW 49			F	10.0	236.0	203605
1.6 GSI kW 74 kW 72			F	20.0	236.0	203608(V

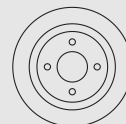
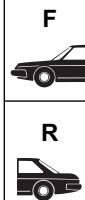
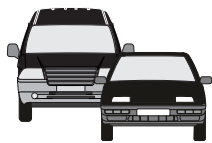


		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>NOVA CC</b>	<b>05.1983 - 03.1993</b>				
1.6 GSI KAT kW 74		F	20.0	236.0	203608(V)
<b>NOVAVAN</b>	<b>01.1990 - 10.1994</b>				
1.2 kW 38		F	10.0	236.0	203605
1.5 D kW 37		F	10.0	236.0	203605
<b>OMEGA</b>	<b>12.1993 -</b>				
2.0 kW 85		R	12.0	286.0	203621
2.0 kW 85		R	20.0	286.0	203657(V)
2.0 CH -V1999999 kW 85		F	24.0	286.0	203620(V)
2.0 CH W1000001- kW 85		F	28.0	296.0	203622(V)
2.0 16V kW 100		R	12.0	286.0	203621
2.0 16V kW 100		R	20.0	286.0	203657(V)
2.0 16V CH -V1999999 kW 100		F	24.0	286.0	203620(V)
2.0 16V CH W1000001- kW 100		F	28.0	296.0	203622(V)
2.0 DTI 16V kW 74		F	28.0	296.0	203622(V)
2.0 DTI 16V kW 74		R	12.0	286.0	203621
2.0 DTI 16V kW 74		R	20.0	286.0	203657(V)
2.2 16V kW 106		F	28.0	296.0	203622(V)
2.2 16V CH 11000001- kW 106		R	20.0	286.0	203657(V)
2.2 16V CH -Y1999999 kW 106		R	12.0	286.0	203621
2.2 DTI 16V kW 88		F	28.0	296.0	203622(V)
2.2 DTI 16V kW 88		R	12.0	286.0	203621
2.2 DTI 16V kW 88		R	20.0	286.0	203657(V)
2.5 DTI 24V kW 110		F	28.0	296.0	203622(V)
2.5 DTI 24V kW 110		R	12.0	286.0	203621
2.5 DTI 24V kW 110		R	20.0	286.0	203657(V)
2.5 TD kW 96		F	28.0	296.0	203622(V)
2.5 TD CH 11000001- kW 96		R	20.0	286.0	203657(V)
2.5 TD CH -Y1999999 kW 96		R	12.0	286.0	203621
2.5 V6 kW 125		F	28.0	296.0	203622(V)
2.5 V6 CH 11000001- kW 125		R	20.0	286.0	203657(V)
2.5 V6 CH -Y1999999 kW 125		R	12.0	286.0	203621
2.6 V6 kW 132		F	28.0	296.0	203622(V)
2.6 V6 kW 132		R	12.0	286.0	203621
2.6 V6 kW 132		R	20.0	286.0	203657(V)
3.0 V6 kW 155		F	28.0	296.0	203622(V)
3.0 V6 CH 11000001- kW 155		R	20.0	286.0	203657(V)
3.0 V6 CH -Y1999999 kW 155		R	12.0	286.0	203621
3.2 V6 kW 160		F	28.0	296.0	203622(V)
3.2 V6 kW 160		R	12.0	286.0	203621
3.2 V6 kW 160		R	20.0	286.0	203657(V)
<b>OMEGA ESTATE</b>	<b>12.1993 -</b>				
2.0 kW 85		R	12.0	286.0	203621
2.0 kW 85		R	20.0	286.0	203657(V)
2.0 CH -V1999999 kW 85		F	24.0	286.0	203620(V)
2.0 CH W1000001- kW 85		F	28.0	296.0	203622(V)
2.0 16V kW 100		R	12.0	286.0	203621
2.0 16V kW 100		R	20.0	286.0	203657(V)
2.0 16V CH -V1999999 kW 100		F	24.0	286.0	203620(V)
2.0 16V CH W1000001- kW 100		F	28.0	296.0	203622(V)
2.0 DTI 16V kW 74		F	28.0	296.0	203622(V)
2.0 DTI 16V kW 74		R	12.0	286.0	203621
2.0 DTI 16V kW 74		R	20.0	286.0	203657(V)
2.2 16V kW 106		F	28.0	296.0	203622(V)
2.2 16V CH 11000001- kW 106		R	20.0	286.0	203657(V)
2.2 16V CH -Y1999999 kW 106		R	12.0	286.0	203621
2.2 DTI 16V kW 88		F	28.0	296.0	203622(V)
2.2 DTI 16V kW 88		R	12.0	286.0	203621
2.2 DTI 16V kW 88		R	20.0	286.0	203657(V)
2.5 DTI 24V kW 110		F	28.0	296.0	203622(V)
2.5 DTI 24V kW 110		R	12.0	286.0	203621
2.5 DTI 24V kW 110		R	20.0	286.0	203657(V)
2.5 TD kW 96		F	28.0	296.0	203622(V)
2.5 TD CH 11000001- kW 96		R	20.0	286.0	203657(V)
2.5 TD CH -Y1999999 kW 96		R	12.0	286.0	203621



		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>OMEGA ESTATE</b>	<b>12.1993 -</b>				
2.5 V6 kW 125		F	28.0	296.0	203622(V)
2.5 V6 CH 11000001- kW 125		R	20.0	286.0	203657(V)
2.5 V6 CH -Y1999999 kW 125		R	12.0	286.0	203621
2.6 V6 kW 132		F	28.0	296.0	203622(V)
2.6 V6 kW 132		R	12.0	286.0	203621
2.6 V6 kW 132		R	20.0	286.0	203657(V)
3.0 V6 kW 155		F	28.0	296.0	203622(V)
3.0 V6 CH 11000001- kW 155		R	20.0	286.0	203657(V)
3.0 V6 CH -Y1999999 kW 155		R	12.0	286.0	203621
3.2 V6 kW 160		F	28.0	296.0	203622(V)
3.2 V6 kW 160		R	12.0	286.0	203621
3.2 V6 kW 160		R	20.0	286.0	203657(V)
<b>SENATOR Mk II</b>	<b>09.1987 - 09.1993</b>				
2.5 i kW 103		R	10.0	270.0	203610
2.5 i CH -M1000000 kW 103		F	24.0	280.0	203612(V *
2.5 i CH M1000001- kW 103		F	28.0	296.0	203622(V)
2.6 i kW 110		R	10.0	270.0	203610
2.6 i CH -M1000000 kW 110		F	24.0	280.0	203612(V *
2.6 i CH M1000001- kW 110		F	28.0	296.0	203622(V)
3.0 kW 130 kW 115		R	10.0	270.0	203610
3.0 CH -M1000000 kW 130 kW 115		F	24.0	280.0	203612(V *
3.0 CH M1000001- kW 115 kW 130		F	28.0	296.0	203622(V)
3.0 24V kW 150		F	28.0	296.0	203622(V)
3.0 24V kW 150		R	10.0	270.0	203610
3.0 i KAT kW 130		R	10.0	270.0	203610
3.0 i KAT CH -M1000000 kW 130		F	24.0	280.0	203612(V *
3.0 i KAT CH M1000001- kW 130		F	28.0	296.0	203622(V)
<b>SIGNUM</b>	<b>05.2003 -</b>				
1.8 kW 90 kW 103		F	28.0	302.0	203648(V)
1.8 kW 90 kW 103		R	12.0	278.0	203646
1.8 kW 103 kW 90		F	25.0	285.0	203645(V)
1.9 CDTi kW 88		F	25.0	285.0	203645(V)
1.9 CDTi kW 88		F	28.0	302.0	203648(V)
1.9 CDTi kW 88		R	12.0	278.0	203646
1.9 CDTi 16V kW 110		F	25.0	285.0	203645(V)
1.9 CDTi 16V kW 110		F	28.0	302.0	203648(V)
1.9 CDTi 16V kW 110		R	12.0	278.0	203646
2.0 DTi kW 74		F	25.0	285.0	203645(V)
2.0 DTi kW 74		R	12.0	278.0	203646
2.0 i Turbo kW 129		F	28.0	302.0	203648(V)
2.0 i Turbo kW 129		R	20.0	292.0	203650(V)
2.2 DTi kW 92		F	25.0	285.0	203645(V)
2.2 DTi kW 92		F	28.0	302.0	203648(V)
2.2 DTi kW 92		R	12.0	278.0	203646
2.2 i kW 114		F	25.0	285.0	203645(V)
2.2 i kW 114		F	28.0	302.0	203648(V)
2.2 i kW 114		R	12.0	278.0	203646
2.2 i kW 114		R	20.0	292.0	203650(V)
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 169		R	20.0	292.0	203650(V)
3.0 CDTi kW 130	- 07.2003	F	28.0	302.0	203648(V)
3.0 CDTi kW 130		R	20.0	292.0	203650(V)
3.0 CDTi CH 31068239- kW 130		F	28.0	313.5	203653(V)
3.0 V6 CDTi kW 135		F	28.0	313.5	203653(V)
3.0 V6 CDTi kW 135		R	20.0	292.0	203650(V)
3.2 V6 kW 155	- 07.2003	F	28.0	302.0	203648(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH 31068239- kW 155		F	28.0	313.5	203653(V)
<b>SINTRA</b>	<b>09.1996 - 04.1999</b>				
2.2 DTi kW 85		F	32.0	278.0	203634(V)
2.2 DTi kW 85		R	11.0	278.0	203636
2.2 i 16 V kW 104		F	32.0	278.0	203634(V)
2.2 i 16 V kW 104		R	11.0	278.0	203636
3.0 i 24V kW 148		F	32.0	278.0	203634(V)

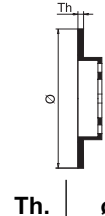




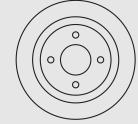
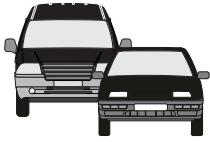
			Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>SINTRA</b>	<b>09.1996 - 04.1999</b>				
3.0 i 24V kW 148		R	11.0	278.0	203636
<b>TIGRA</b>	<b>07.1994 -</b>				
1.4 16V kW 66		F	20.0	256.0	203617(V)
1.6 16V kW 78		F	20.0	256.0	203617(V)
<b>TIGRA TwinTOP</b>	<b>06.2004 -</b>				
1.3 CDTI kW 51		F	24.0	260.0	203637(V)
1.3 CDTI kW 51		R	10.2	240.0	203649
1.4 kW 66		F	24.0	260.0	203637(V)
1.4 kW 66		R	10.2	240.0	203649
1.8 kW 92		F	24.0	260.0	203637(V)
1.8 kW 92		R	10.2	240.0	203649
<b>VECTRA</b>	<b>10.1995 -</b>				
1.6 i kW 55	- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55	01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55	- 12.1998	R	10.0	270.0	203623
1.6 i kW 55	01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74	- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74	01.1999 -	R	10.0	286.0	203624
1.7 TD kW 60		F	24.0	256.0	203613(V)
1.7 TD kW 60		R	10.0	270.0	203623
1.8 i 16V kW 85	- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 85	- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92	01.1999 -	F	25.0	288.0	203625(V)
1.8 i 16V kW 85 kW 92	01.1999 -	R	10.0	286.0	203624
2.0 DI 16V kW 60	- 12.1998	F	24.0	256.0	203613(V)
2.0 DI 16V kW 60	01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60	- 12.1998	R	10.0	270.0	203623
2.0 DI 16V kW 60	01.1999 -	R	10.0	286.0	203624
2.0 DTI 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
2.0 DTI 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
2.0 DTI 16V kW 74	- 12.1998	R	10.0	270.0	203623
2.0 DTI 16V kW 74	01.1999 -	R	10.0	286.0	203624
2.0 i 16V kW 100		F	25.0	288.0	203625(V)
2.0 i 16V kW 100		R	10.0	286.0	203624
2.2 DTI 16V kW 92		F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92		R	10.0	286.0	203624
2.2 i 16V kW 108		F	25.0	288.0	203625(V)
2.2 i 16V kW 108		R	10.0	286.0	203624
2.5 i GSi kW 143		F	25.0	288.0	203625(V)
2.5 i GSi kW 143		R	10.0	286.0	203624
2.5 i V6 kW 125		F	25.0	288.0	203625(V)
2.5 i V6 kW 125		R	10.0	286.0	203624
2.6 i V6 kW 125		F	25.0	288.0	203625(V)
2.6 i V6 kW 125		F	25.0	308.0	203654(V)
2.6 i V6 kW 125		R	10.0	286.0	203624
<b>VECTRA CC</b>	<b>10.1995 -</b>				
1.6 i kW 55	- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55	01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55	- 12.1998	R	10.0	270.0	203623
1.6 i kW 55	01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74	- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74	01.1999 -	R	10.0	286.0	203624
1.7 TD kW 60		F	24.0	256.0	203613(V)
1.7 TD kW 60		R	10.0	270.0	203623
1.8 i 16V kW 85	- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 85	- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 85 kW 92	01.1999 -	F	25.0	288.0	203625(V)
1.8 i 16V kW 85 kW 92	01.1999 -	R	10.0	286.0	203624
2.0 Di 16V kW 60	- 12.1998	F	24.0	256.0	203613(V)



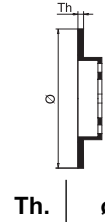
VAUXHALL			Th.	ø	NK Ref. No.
<b>VECTRA CC</b>	<b>10.1995 -</b>				
2.0 Di 16V kW 60	01.1999 -	F	25.0	288.0	203625(V)
2.0 Di 16V kW 60	- 12.1998	R	10.0	270.0	203623
2.0 Di 16V kW 60	01.1999 -	R	10.0	286.0	203624
2.0 DTi 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
2.0 DTi 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
2.0 DTi 16V kW 74	- 12.1998	R	10.0	270.0	203623
2.0 DTi 16V kW 74	01.1999 -	R	10.0	286.0	203624
2.0 i 16V kW 100		F	25.0	288.0	203625(V)
2.0 i 16V kW 100		R	10.0	286.0	203624
2.2 DTI 16V kW 92		F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92		R	10.0	286.0	203624
2.2 i 16V kW 108		F	25.0	288.0	203625(V)
2.2 i 16V kW 108		R	10.0	286.0	203624
2.5 i GSi kW 143		F	25.0	288.0	203625(V)
2.5 i GSi kW 143		R	10.0	286.0	203624
2.5 i V6 kW 125		F	25.0	288.0	203625(V)
2.5 i V6 kW 125		R	10.0	286.0	203624
2.6 i V6 kW 125		F	25.0	288.0	203625(V)
2.6 i V6 kW 125		R	10.0	286.0	203624
<b>VECTRA ESTATE</b>	<b>11.1996 -</b>				
1.6 i kW 55	- 12.1998	F	24.0	256.0	203613(V)
1.6 i kW 55	01.1999 -	F	25.0	288.0	203625(V)
1.6 i kW 55	- 12.1998	R	10.0	270.0	203623
1.6 i kW 55	01.1999 -	R	10.0	286.0	203624
1.6 i 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
1.6 i 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
1.6 i 16V kW 74	- 12.1998	R	10.0	270.0	203623
1.6 i 16V kW 74	01.1999 -	R	10.0	286.0	203624
1.8 i 16V kW 85	- 12.1998	F	24.0	256.0	203613(V)
1.8 i 16V kW 85	- 12.1998	R	10.0	270.0	203623
1.8 i 16V kW 92 kW 85	01.1999 -	F	25.0	288.0	203625(V)
1.8 i 16V kW 92 kW 85	01.1999 -	R	10.0	286.0	203624
2.0 DI 16V kW 60	- 12.1998	F	24.0	256.0	203613(V)
2.0 DI 16V kW 60	01.1999 -	F	25.0	288.0	203625(V)
2.0 DI 16V kW 60	- 12.1998	R	10.0	270.0	203623
2.0 DI 16V kW 60	01.1999 -	R	10.0	286.0	203624
2.0 DTI 16V kW 74	- 12.1998	F	24.0	256.0	203613(V)
2.0 DTI 16V kW 74	01.1999 -	F	25.0	288.0	203625(V)
2.0 DTI 16V kW 74	- 12.1998	R	10.0	270.0	203623
2.0 DTI 16V kW 74	01.1999 -	R	10.0	286.0	203624
2.0 i 16V kW 100		F	25.0	288.0	203625(V)
2.0 i 16V kW 100		R	10.0	286.0	203624
2.2 DTI 16V kW 92		F	25.0	288.0	203625(V)
2.2 DTI 16V kW 92		R	10.0	286.0	203624
2.2 i 16V kW 108		F	25.0	288.0	203625(V)
2.2 i 16V kW 108		R	10.0	286.0	203624
2.5 i GSi kW 143		F	25.0	288.0	203625(V)
2.5 i GSi kW 143		R	10.0	286.0	203624
2.5 i V6 kW 125		F	25.0	288.0	203625(V)
2.5 i V6 kW 125		R	10.0	286.0	203624
2.6 i V6 kW 125		F	25.0	288.0	203625(V)
2.6 i V6 kW 125		F	25.0	308.0	203654(V)
2.6 i V6 kW 125		R	10.0	286.0	203624
<b>VECTRA Mk II</b>	<b>04.2002 -</b>				
1.6 kW 77		F	25.0	285.0	203645(V)
1.6 kW 77		R	12.0	278.0	203646
1.6 kW 77		R	20.0	292.0	203650(V)
1.6 16V kW 74		F	25.0	285.0	203645(V)
1.6 16V kW 74		R	12.0	278.0	203646
1.6 16V kW 74		R	20.0	292.0	203650(V)
1.8 kW 103		F	25.0	285.0	203645(V)
1.8 kW 103		F	28.0	302.0	203648(V)
1.8 kW 103		R	12.0	278.0	203646
1.8 kW 103		R	20.0	292.0	203650(V)
1.8 16V kW 90		F	25.0	285.0	203645(V)



VAUXHALL			Th.	ø	NK Ref. No.
<b>VECTRA Mk II</b>	<b>04.2002 -</b>				
1.8 16V kW 90		F	28.0	302.0	203648(V)
1.8 16V kW 90		R	12.0	278.0	203646
1.8 16V kW 90		R	20.0	292.0	203650(V)
1.8 16V Dualfuel kW 90		F	25.0	285.0	203645(V)
1.8 16V Dualfuel kW 90		R	12.0	278.0	203646
1.9 CDTI kW 74		F	28.0	302.0	203648(V)
1.9 CDTI kW 74 kW 88		F	25.0	285.0	203645(V)
1.9 CDTI kW 74 kW 88		R	12.0	278.0	203646
1.9 CDTI 16V kW 110		F	25.0	285.0	203645(V)
1.9 CDTI 16V kW 110		R	12.0	278.0	203646
2.0 16V Turbo kW 129		F	28.0	302.0	203648(V)
2.0 16V Turbo kW 129		R	12.0	278.0	203646
2.0 16V Turbo kW 129		R	20.0	292.0	203650(V)
2.0 DTI 16V kW 74		F	25.0	285.0	203645(V)
2.0 DTI 16V kW 74		R	12.0	278.0	203646
2.2 16V kW 108		F	25.0	285.0	203645(V)
2.2 16V kW 108		F	28.0	302.0	203648(V)
2.2 16V kW 108		R	12.0	278.0	203646
2.2 16V kW 108		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI 16V kW 92		F	25.0	285.0	203645(V)
2.2 DTI 16V kW 92		F	28.0	302.0	203648(V)
2.2 DTI 16V kW 92		R	12.0	278.0	203646
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 169 kW 184 kW 188		R	20.0	292.0	203650(V)
3.0 CDTi kW 135		F	28.0	313.5	203653(V)
3.0 CDTi kW 135		R	12.0	278.0	203646
3.0 CDTi kW 135		R	20.0	292.0	203650(V)
3.0 V6 CDTI kW 130		R	12.0	278.0	203646
3.0 V6 CDTI kW 130		R	20.0	292.0	203650(V)
3.0 V6 CDTI CH -31070293...38047797 kW 130		F	28.0	302.0	203648(V)
3.0 V6 CDTI CH 31070294...38047798- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VECTRA Mk II ESTATE</b>	<b>10.2003 -</b>				
1.6 16V kW 74		F	25.0	285.0	203645(V)
1.6 16V kW 74		R	12.0	278.0	203646
1.6 16V kW 74		R	20.0	292.0	203650(V)
1.8 kW 103		F	25.0	285.0	203645(V)
1.8 kW 103		F	28.0	302.0	203648(V)
1.8 kW 103		R	12.0	278.0	203646
1.8 kW 103		R	20.0	292.0	203650(V)
1.8 16V kW 90		F	25.0	285.0	203645(V)
1.8 16V kW 90		F	28.0	302.0	203648(V)
1.8 16V kW 90		R	12.0	278.0	203646
1.8 16V kW 90		R	20.0	292.0	203650(V)
1.9 CDTI kW 88		F	25.0	285.0	203645(V)
1.9 CDTI kW 88		R	12.0	278.0	203646
1.9 CDTI 16V kW 110		F	25.0	285.0	203645(V)
1.9 CDTI 16V kW 110		R	12.0	278.0	203646
2.0 16V Turbo kW 129		F	28.0	302.0	203648(V)
2.0 16V Turbo kW 129		R	12.0	278.0	203646
2.0 16V Turbo kW 129		R	20.0	292.0	203650(V)
2.0 DTI 16V kW 74		F	25.0	285.0	203645(V)
2.0 DTI 16V kW 74		R	12.0	278.0	203646
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI 16V kW 92		F	25.0	285.0	203645(V)
2.2 DTI 16V kW 92		F	28.0	302.0	203648(V)
2.2 DTI 16V kW 92		R	12.0	278.0	203646

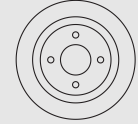
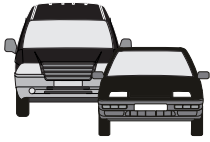


VAUXHALL			Th.	ø	NK Ref. No.
<b>VECTRA Mk II ESTATE</b>	<b>10.2003 -</b>				
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 188 kW 169		R	20.0	292.0	203650(V)
3.0 CDTi kW 135		F	28.0	313.5	203653(V)
3.0 CDTi kW 135		R	20.0	292.0	203650(V)
3.0 V6 CDTI kW 130		R	12.0	278.0	203646
3.0 V6 CDTI kW 130		R	20.0	292.0	203650(V)
3.0 V6 CDTI CH -31070293...38047797 kW 130		F	28.0	302.0	203648(V)
3.0 V6 CDTI CH 31070294...38047798- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VECTRA Mk II GTS</b>	<b>08.2002 -</b>				
1.6 kW 77		F	25.0	285.0	203645(V)
1.6 kW 77		R	12.0	278.0	203646
1.6 kW 77		R	20.0	292.0	203650(V)
1.6 16V kW 74		F	25.0	285.0	203645(V)
1.6 16V kW 74		R	12.0	278.0	203646
1.6 16V kW 74		R	20.0	292.0	203650(V)
1.8 kW 103		F	25.0	285.0	203645(V)
1.8 kW 103		F	28.0	302.0	203648(V)
1.8 kW 103		R	12.0	278.0	203646
1.8 kW 103		R	20.0	292.0	203650(V)
1.8 16V kW 90		F	25.0	285.0	203645(V)
1.8 16V kW 90		F	28.0	302.0	203648(V)
1.8 16V kW 90		R	12.0	278.0	203646
1.8 16V kW 90		R	20.0	292.0	203650(V)
1.8 16V Dualfuel kW 90		F	25.0	285.0	203645(V)
1.8 16V Dualfuel kW 90		R	12.0	278.0	203646
1.9 CDTi kW 74		F	28.0	302.0	203648(V)
1.9 CDTi kW 74 kW 88		F	25.0	285.0	203645(V)
1.9 CDTi kW 74 kW 88		R	12.0	278.0	203646
1.9 CDTi 16V kW 110		F	25.0	285.0	203645(V)
1.9 CDTi 16V kW 110		R	12.0	278.0	203646
2.0 16V Turbo kW 129		F	28.0	302.0	203648(V)
2.0 16V Turbo kW 129		R	12.0	278.0	203646
2.0 16V Turbo kW 129		R	20.0	292.0	203650(V)
2.0 DTI 16V kW 74		F	25.0	285.0	203645(V)
2.0 DTI 16V kW 74		R	12.0	278.0	203646
2.2 16V kW 108		F	25.0	285.0	203645(V)
2.2 16V kW 108		F	28.0	302.0	203648(V)
2.2 16V kW 108		R	12.0	278.0	203646
2.2 16V kW 108		R	20.0	292.0	203650(V)
2.2 Direct kW 114		F	25.0	285.0	203645(V)
2.2 Direct kW 114		F	28.0	302.0	203648(V)
2.2 Direct kW 114		R	12.0	278.0	203646
2.2 Direct kW 114		R	20.0	292.0	203650(V)
2.2 DTI 16V kW 92		F	25.0	285.0	203645(V)
2.2 DTI 16V kW 92		F	28.0	302.0	203648(V)
2.2 DTI 16V kW 92		R	12.0	278.0	203646
2.8 V6 Turbo kW 169		F	28.0	313.5	203653(V)
2.8 V6 Turbo kW 188 kW 184 kW 169		R	20.0	292.0	203650(V)
3.0 CDTi kW 135		F	28.0	313.5	203653(V)
3.0 CDTi kW 135		R	12.0	278.0	203646
3.0 CDTi kW 135		R	20.0	292.0	203650(V)
3.0 V6 CDTi kW 130		R	12.0	278.0	203646
3.0 V6 CDTi kW 130		R	20.0	292.0	203650(V)
3.0 V6 CDTi CH -31070293...38047797 kW 130		F	28.0	302.0	203648(V)
3.0 V6 CDTi CH 31070294...38047798- kW 130		F	28.0	313.5	203653(V)
3.2 V6 kW 155		R	20.0	292.0	203650(V)
3.2 V6 CH -31070293...38047797 kW 155		F	28.0	302.0	203648(V)
3.2 V6 CH 31070294...38047798- kW 155		F	28.0	313.5	203653(V)
<b>VIVARO COMBI</b>	<b>08.2001 -</b>				
1.9 DI kW 59		F	28.0	305.0	203639(V)
1.9 DI kW 59		R	12.0	280.0	203647
1.9 DI kW 59		R	12.0	280.0	203658

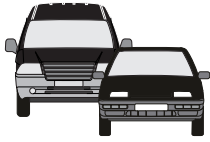


		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>VIVARO COMBI</b>	<b>08.2001 -</b>				
1.9 DTI kW 74		F	28.0	305.0	203639(V)
1.9 DTI kW 74		R	12.0	280.0	203647
1.9 DTI kW 74		R	12.0	280.0	203658
2.0 16V kW 88		F	28.0	305.0	203639(V)
2.0 16V kW 88		R	12.0	280.0	203647
2.0 16V kW 88		R	12.0	280.0	203658
2.0 CDTI kW 84		F	28.0	305.0	203639(V)
2.0 CDTI kW 84		R	12.0	280.0	203647
2.5 DTI kW 99		F	28.0	305.0	203639(V)
2.5 DTI kW 99		R	12.0	280.0	203647
2.5 DTI kW 99		R	12.0	280.0	203658
<b>VIVARO Box</b>	<b>08.2001 -</b>				
1.9 DI kW 59		F	28.0	305.0	203639(V)
1.9 DI kW 59		R	12.0	280.0	203647
1.9 DI kW 59		R	12.0	280.0	203658
1.9 DTI kW 74		F	28.0	305.0	203639(V)
1.9 DTI kW 74		R	12.0	280.0	203647
1.9 DTI kW 74		R	12.0	280.0	203658
2.0 16V kW 88		F	28.0	305.0	203639(V)
2.0 16V kW 88		R	12.0	280.0	203647
2.0 16V kW 88		R	12.0	280.0	203658
2.0 CDTI kW 66 kW 84		F	28.0	305.0	203639(V)
2.0 CDTI kW 84 kW 66		R	12.0	280.0	203647
2.5 CDTI kW 107		F	28.0	305.0	203639(V)
2.5 CDTI kW 107		R	12.0	280.0	203647
2.5 DTI kW 99		F	28.0	305.0	203639(V)
2.5 DTI kW 99		R	12.0	280.0	203647
2.5 DTI kW 99		R	12.0	280.0	203658
<b>VIVARO CHASSIS</b>	<b>04.2003 - 07.2006</b>				
2.0 CDTI kW 84		F	28.0	305.0	203639(V)
2.0 CDTI kW 84		R	12.0	280.0	203647
2.5 CDTI kW 99 kW 107		F	28.0	305.0	203639(V)
2.5 CDTI kW 107 kW 99		R	12.0	280.0	203647
<b>VX220</b>	<b>09.2000 -</b>				
2.2 i kW 108		R	25.0	288.0	203625(V)
<b>ZAFIRA</b>	<b>04.1999 -</b>				
1.6 16V kW 74		F	25.0	280.0	203630(V)
1.6 16V kW 74		R	10.0	264.0	203631
1.8 16V kW 85 kW 92		F	25.0	280.0	203630(V)
1.8 16V kW 92 kW 85		R	10.0	264.0	203631
1.9 kW 147		F	25.0	308.0	203654(V)
1.9 kW 147		R	10.0	264.0	203631
2.0 DI 16V kW 60		F	25.0	280.0	203630(V)
2.0 DI 16V kW 60		R	10.0	264.0	203631
2.0 DTI 16V kW 74		F	25.0	280.0	203630(V)
2.0 DTI 16V kW 74		R	10.0	264.0	203631
2.0 GSI Turbo kW 141		F	25.0	308.0	203654(V)
2.0 GSI Turbo kW 141		R	10.0	264.0	203631
2.2 16V kW 108		F	25.0	280.0	203630(V)
2.2 16V kW 108		F	25.0	308.0	203654(V)
2.2 16V kW 108		R	10.0	264.0	203631
2.2 D kW 92		F	25.0	280.0	203630(V)
2.2 D kW 92		R	10.0	264.0	203631
<b>ZAFIRA Mk II</b>	<b>07.2005 -</b>				
1.6 kW 77 kW 83		F	25.0	280.0	203630(V)
1.6 kW 77 kW 83		R	10.0	264.0	203631
1.8 kW 103		F	25.0	280.0	203630(V)
1.8 kW 103		R	10.0	264.0	203631
1.9 CDTI kW 88 kW 110		F	25.0	308.0	203654(V)
1.9 CDTI kW 88 kW 110		R	10.0	264.0	203631
2.0 kW 147		F	25.0	308.0	203654(V)
2.0 kW 147		R	10.0	264.0	203631

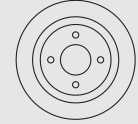
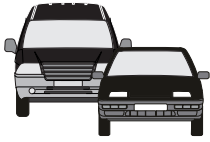




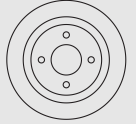
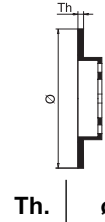
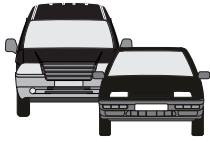
		F	Th.	ø	NK Ref. No.
<b>VAUXHALL</b>					
<b>ZAFIRA Mk II</b>	<b>07.2005 -</b>				
2.2 kW 110		F	25.0	308.0	203654(V)
2.2 kW 110		R	10.0	264.0	203631
<b>VOLKSWAGEN</b>					
<b>BORA (1J2)</b>	<b>10.1998 - 09.2005</b>				
1.4 16V kW 55		F	22.0	256.0	204758(V)
1.4 16V kW 55		F	22.0	280.0	204759(V)
1.4 16V kW 55		R	09.0	232.0	204761
1.6 kW 75 kW 74 kW 78		F	22.0	256.0	204758(V)
1.6 kW 75 kW 78 kW 74		F	22.0	280.0	204759(V)
1.6 kW 75 kW 78 kW 74		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	280.0	204759(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.6 FSI kW 81		F	22.0	280.0	204759(V)
1.6 FSI kW 81		R	09.0	232.0	204761
1.8 kW 92		F	22.0	280.0	204759(V)
1.8 kW 92		R	09.0	232.0	204761
1.8 4motion kW 92		F	22.0	280.0	204759(V)
1.8 4motion kW 92		R	09.0	239.0	204779
1.8 T kW 110		F	24.7	288.0	204760(V)
1.8 T kW 110	- 05.2001	F	22.0	280.0	204759(V)
1.8 T kW 110		R	09.0	232.0	204761
1.8 T kW 110 kW 132	LUC	R	22.0	256.0	204775(V)
1.8 T kW 132	ATE	F	25.0	312.0	204774(V)
1.9 SDI kW 50		F	22.0	256.0	204758(V)
1.9 SDI kW 50		F	22.0	280.0	204759(V)
1.9 SDI kW 50		R	09.0	232.0	204761
1.9 TDI kW 66		F	22.0	256.0	204758(V)
1.9 TDI kW 66 kW 74 kW 81 kW 85 kW 96 kW 110		R	09.0	232.0	204761
1.9 TDI kW 74 kW 66 kW 81 kW 85		F	22.0	280.0	204759(V)
1.9 TDI kW 96 kW 110		F	24.7	288.0	204760(V)
1.9 TDI 4motion kW 110 kW 96		F	24.7	288.0	204760(V)
1.9 TDI 4motion kW 74 kW 85 kW 66		F	22.0	280.0	204759(V)
1.9 TDI 4motion kW 96 kW 85 kW 74 kW 66 kW 110		R	09.0	239.0	204779
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		R	09.0	232.0	204761
2.0 4motion kW 85		F	22.0	280.0	204759(V)
2.0 4motion kW 85		F	24.7	288.0	204760(V)
2.0 4motion kW 85		R	09.0	239.0	204779
2.0 4motion kW 85	LUC	R	22.0	256.0	204775(V)
2.3 V5 kW 110		F	24.7	288.0	204760(V)
2.3 V5 kW 110		R	09.0	232.0	204761
2.3 V5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 4motion kW 110		R	09.0	239.0	204779
2.3 V5 4motion kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 4motion kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 4motion kW 125 kW 110		F	24.7	288.0	204760(V)
2.8 V6 4motion kW 150	ATE	F	25.0	312.0	204774(V)
2.8 V6 4motion kW 150	LUC	R	22.0	256.0	204775(V)
<b>BORA KOMBI (1J6)</b>					
<b>05.1999 - 05.2005</b>					
1.4 16V kW 55		F	22.0	280.0	204759(V)
1.4 16V kW 55		R	09.0	232.0	204761
1.6 kW 74		F	22.0	256.0	204758(V)
1.6 kW 74 kW 75		F	22.0	280.0	204759(V)
1.6 kW 75 kW 74		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	280.0	204759(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.6 FSI kW 81		F	22.0	280.0	204759(V)
1.6 FSI kW 81		R	09.0	232.0	204761
1.8 4motion kW 92		F	22.0	280.0	204759(V)
1.8 4motion kW 92		R	09.0	239.0	204779
1.8 T kW 110		F	22.0	280.0	204759(V)
1.8 T kW 110		F	24.7	288.0	204760(V)
1.8 T kW 110		R	09.0	232.0	204761
1.8 T kW 132	ATE	F	25.0	312.0	204774(V)



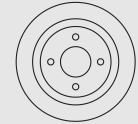
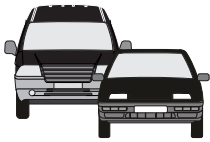
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>BORA KOMBI (1J6)</b>					
	<b>05.1999 - 05.2005</b>				
1.8 T kW 132	LUC	R	22.0	256.0	204775(V)
1.9 SDi kW 50		F	22.0	280.0	204759(V)
1.9 SDi kW 50		R	09.0	232.0	204761
1.9 TDI kW 110 kW 96		F	24.7	288.0	204760(V)
1.9 TDI kW 66 kW 74 kW 81 kW 85		F	22.0	280.0	204759(V)
1.9 TDI kW 96 kW 110 kW 66 kW 74 kW 81 kW 85		R	09.0	232.0	204761
1.9 TDI 4motion kW 96 kW 110 kW 85 kW 74		R	09.0	239.0	204779
1.9 TDI 4motion kW 110	LUC	R	22.0	256.0	204775(V)
1.9 TDI 4motion kW 85 kW 110 kW 74		F	22.0	280.0	204759(V)
1.9 TDI 4motion kW 96 kW 110		F	24.7	288.0	204760(V)
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		R	09.0	232.0	204761
2.0 kW 85		R	09.0	239.0	204779
2.0 4motion kW 85		F	22.0	280.0	204759(V)
2.0 4motion kW 85		F	24.7	288.0	204760(V)
2.0 4motion kW 85		R	09.0	239.0	204779
2.0 4motion kW 85	LUC	R	22.0	256.0	204775(V)
2.3 V5 kW 110		R	09.0	232.0	204761
2.3 V5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 kW 125 kW 110		F	24.7	288.0	204760(V)
2.3 V5 4motion kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 4motion kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 4motion kW 125 kW 110		F	24.7	288.0	204760(V)
2.3 V5 4motion kW 125 kW 110		R	09.0	239.0	204779
2.8 V6 4motion kW 150	ATE	F	25.0	312.0	204774(V)
2.8 V6 4motion kW 150	LUC	R	22.0	256.0	204775(V)
<b>CADDY I (14)</b>					
	<b>08.1982 - 07.1992</b>				
1.6 kW 55		F	12.0	239.0	209933
1.6 D kW 40		F	12.0	239.0	209933
1.8 kW 70		F	12.0	239.0	209933
<b>CADDY II Box (9K9A)</b>					
	<b>11.1995 - 01.2004</b>				
1.4 kW 55		F	20.0	256.0	209934(V)
1.7 SDi kW 42		F	20.0	256.0	209934(V)
1.9 D CH -9KZ T 514500 kW 47		F	13.0	256.0	204728
1.9 D CH 9KZ T 514501- kW 47		F	20.0	256.0	209934(V)
1.9 SDi CH -9KZ T 514500 kW 47		F	13.0	256.0	204728
1.9 SDi CH 9KZ T 514501- kW 47		F	20.0	256.0	209934(V)
1.9 TDI kW 66		F	20.0	256.0	209934(V)
60 1.4 CH -9KZ T 514500 kW 44		F	13.0	256.0	204728
60 1.4 CH 9KZ T 514501- kW 44		F	20.0	256.0	209934(V)
75 1.6 CH -9KZ T 514500 kW 55		F	13.0	256.0	204728
75 1.6 CH 9KZ T 514501- kW 55		F	20.0	256.0	209934(V)
<b>CADDY II KOMBI (9K9B)</b>					
	<b>11.1995 - 01.2004</b>				
1.4 CH -9KZ T 514500 kW 44		F	13.0	256.0	204728
1.4 CH 9KZ T 514501- kW 44		F	20.0	256.0	209934(V)
1.4 16V CH -9KZ T 514500 kW 55		F	13.0	256.0	204728
1.4 16V CH 9KZ T 514501- kW 55		F	20.0	256.0	209934(V)
1.6 CH -9KZ T 514500 kW 55		F	13.0	256.0	204728
1.6 CH 9KZ T 514501- kW 55		F	20.0	256.0	209934(V)
1.7 SDi kW 42		F	20.0	256.0	209934(V)
1.9 D CH -9KZ T 514500 kW 47		F	13.0	256.0	204728
1.9 D CH 9KZ T 514501- kW 47		F	20.0	256.0	209934(V)
1.9 SDi CH -9KZ T 514500 kW 47		F	13.0	256.0	204728
1.9 SDi CH 9KZ T 514501- kW 47		F	20.0	256.0	209934(V)
1.9 TDI kW 66		F	20.0	256.0	209934(V)
<b>CADDY II PICK-UP (9U7)</b>					
	<b>06.1996 - 12.2000</b>				
1.6 kW 55		F	12.9	236.0	204305
1.9 D kW 47		F	12.9	236.0	204305
<b>CADDY III Box (2KA, 2KH)</b>					
	<b>03.2004 -</b>				
1.4 kW 55		F	22.0	280.0	204787(V)
1.4 kW 55		F	25.0	288.0	204788(V)



VOLKSWAGEN						
<b>CADDY III Box (2KA, 2KH)</b>		<b>03.2004 -</b>				
1.4 kW 55	ATE		F	25.0	312.0	2047115(V)
1.4 kW 55			R	10.0	255.0	204789
1.4 kW 55			R	12.0	260.0	204794
1.4 16V kW 59			F	22.0	280.0	204787(V)
1.4 16V kW 59			F	25.0	288.0	204788(V)
1.4 16V kW 59	ATE		F	25.0	312.0	2047115(V)
1.4 16V kW 59			R	10.0	255.0	204789
1.4 16V kW 59			R	12.0	260.0	204794
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75			R	12.0	260.0	204794
1.9 TDI kW 55 kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77 kW 55			F	22.0	280.0	204787(V)
1.9 TDI kW 77 kW 55	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77 kW 55			R	10.0	255.0	204789
1.9 TDI kW 77 kW 55			R	12.0	260.0	204794
2.0 EcoFuel kW 80			F	22.0	280.0	204787(V)
2.0 EcoFuel kW 80			F	25.0	288.0	204788(V)
2.0 EcoFuel kW 80	ATE		F	25.0	312.0	2047115(V)
2.0 EcoFuel kW 80			R	10.0	255.0	204789
2.0 EcoFuel kW 80			R	12.0	260.0	204794
2.0 SDI kW 51			F	22.0	280.0	204787(V)
2.0 SDI kW 51			F	25.0	288.0	204788(V)
2.0 SDI kW 51	ATE		F	25.0	312.0	2047115(V)
2.0 SDI kW 51			R	10.0	255.0	204789
2.0 SDI kW 51			R	12.0	260.0	204794
2.0 TDI kW 103			F	22.0	280.0	204787(V)
2.0 TDI kW 103			F	25.0	288.0	204788(V)
2.0 TDI kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 103			R	10.0	255.0	204789
2.0 TDI kW 103			R	12.0	260.0	204794
<b>CADDY III Kombi (2KB, 2KJ)</b>		<b>03.2004 -</b>				
1.4 kW 55			F	22.0	280.0	204787(V)
1.4 kW 55			F	25.0	288.0	204788(V)
1.4 kW 55	ATE		F	25.0	312.0	2047115(V)
1.4 kW 55			R	10.0	255.0	204789
1.4 kW 55			R	12.0	260.0	204794
1.4 16V kW 59			F	22.0	280.0	204787(V)
1.4 16V kW 59			F	25.0	288.0	204788(V)
1.4 16V kW 59	ATE		F	25.0	312.0	2047115(V)
1.4 16V kW 59			R	10.0	255.0	204789
1.4 16V kW 59			R	12.0	260.0	204794
1.6 kW 74 kW 75			F	22.0	280.0	204787(V)
1.6 kW 74 kW 75			R	12.0	260.0	204794
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75 kW 74			F	25.0	288.0	204788(V)
1.9 TDI kW 55 kW 77			F	22.0	280.0	204787(V)
1.9 TDI kW 55 kW 77			R	12.0	260.0	204794
1.9 TDI kW 77 kW 55			F	25.0	288.0	204788(V)
1.9 TDI kW 77 kW 55	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77 kW 55			R	10.0	255.0	204789
1.9 TDI 4motion kW 77			F	22.0	280.0	204787(V)
1.9 TDI 4motion kW 77			F	25.0	288.0	204788(V)
1.9 TDI 4motion kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI 4motion kW 77			R	10.0	255.0	204789
1.9 TDI 4motion kW 77			R	12.0	260.0	204794
2.0 EcoFuel kW 80			F	22.0	280.0	204787(V)
2.0 EcoFuel kW 80			F	25.0	288.0	204788(V)
2.0 EcoFuel kW 80	ATE		F	25.0	312.0	2047115(V)
2.0 EcoFuel kW 80			R	10.0	255.0	204789
2.0 EcoFuel kW 80			R	12.0	260.0	204794
2.0 SDI kW 51			F	22.0	280.0	204787(V)
2.0 SDI kW 51			F	25.0	288.0	204788(V)

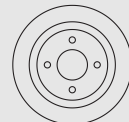
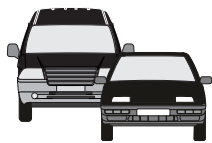


		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>CADDY III KOMBI (2KB, 2KJ)</b>					
<b>03.2004 -</b>					
2.0 SDI kW 51	ATE	F	25.0	312.0	2047115(V)
2.0 SDI kW 51		R	10.0	255.0	204789
2.0 SDI kW 51		R	12.0	260.0	204794
2.0 TDI kW 103		F	22.0	280.0	204787(V)
2.0 TDI kW 103		F	25.0	288.0	204788(V)
2.0 TDI kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI kW 103		R	10.0	255.0	204789
2.0 TDI kW 103		R	12.0	260.0	204794
<b>CORRADO (53I)</b>					
<b>08.1987 - 12.1995</b>					
1.8 16V kW 100		F	20.0	256.0	209934(V)
1.8 16V kW 100		R	10.0	226.0	2047121
1.8 16V kW 100		R	10.0	226.0	209935
1.8 G60 kW 118		F	22.0	280.0	204755(V)
1.8 G60 kW 118		R	10.0	226.0	2047121
1.8 G60 kW 118		R	10.0	226.0	209935
2.0 i kW 85		F	20.0	256.0	209934(V)
2.0 i kW 85		R	10.0	226.0	2047121
2.0 i kW 85		R	10.0	226.0	209935
2.0 i 16V kW 100		F	20.0	256.0	209934(V)
2.0 i 16V kW 100		R	10.0	226.0	2047121
2.0 i 16V kW 100		R	10.0	226.0	209935
2.9 VR6 kW 140		F	22.0	279.5	204735(V)
2.9 VR6 kW 140		R	10.0	226.0	2047119
2.9 VR6 kW 140		R	10.0	226.0	204736
<b>CRAFTER 30-35 Bus (2E)</b>					
<b>04.2006 -</b>					
2.5 TDI kW 65 kW 100 kW 120 kW 80		R	16.0	298.0	2047122
2.5 TDI kW 120 kW 80 kW 100 kW 65		R	28.0	303.0	2047124(V)
2.5 TDI kW 65 kW 120 kW 100 kW 80		F	28.0	300.0	2047123(V)
<b>CRAFTER 30-50 Box (2E)</b>					
<b>04.2006 -</b>					
2.5 TDI kW 65 kW 80 kW 100 kW 120		R	16.0	298.0	2047122
2.5 TDI kW 100 kW 80 kW 65 kW 120		F	28.0	300.0	2047123(V)
2.5 TDI kW 100 kW 120 kW 65 kW 80		R	28.0	303.0	2047124(V)
<b>CRAFTER 30-50 CHASSIS (2E)</b>					
<b>04.2006 -</b>					
2.5 TDI kW 80 kW 65 kW 100 kW 120		R	16.0	298.0	2047122
2.5 TDI kW 80 kW 100 kW 65 kW 120		F	28.0	300.0	2047123(V)
2.5 TDI kW 120 kW 80 kW 100 kW 65		R	28.0	303.0	2047124(V)
<b>EOS</b>					
<b>03.2006 -</b>					
1.4 TSI kW 90 kW 118	ATE	F	25.0	312.0	2047115(V)
1.4 TSI kW 90 kW 118		R	10.0	255.0	204789
1.4 TSI kW 90 kW 118		F	25.0	288.0	204788(V)
1.4 TSI kW 90 kW 118	LUC	R	11.9	282.0	2047133
1.4 TSI kW 118 kW 90		F	30.0	345.0	204786(V)
1.6 FSI kW 85		F	25.0	288.0	204788(V)
1.6 FSI kW 85		F	30.0	345.0	204786(V)
1.6 FSI kW 85	ATE	F	25.0	312.0	2047115(V)
1.6 FSI kW 85		R	10.0	255.0	204789
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110		F	30.0	345.0	204786(V)
2.0 FSI kW 110	ATE	F	25.0	312.0	2047115(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 TDI kW 103		F	25.0	288.0	204788(V)
2.0 TDI kW 103		F	30.0	345.0	204786(V)
2.0 TDI kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI kW 103		R	10.0	255.0	204789
2.0 TFSI kW 147		F	25.0	288.0	204788(V)
2.0 TFSI kW 147		F	30.0	345.0	204786(V)
2.0 TFSI kW 147	ATE	F	25.0	312.0	2047115(V)
2.0 TFSI kW 147		R	10.0	255.0	204789
2.0 TFSI kW 147	LUC	R	11.9	282.0	2047133
3.2 V6 kW 184		F	25.0	288.0	204788(V)
3.2 V6 kW 184		F	30.0	345.0	204786(V)
3.2 V6 kW 184	ATE	F	25.0	312.0	2047115(V)



		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>EOS</b>	<b>03.2006 -</b>				
3.2 V6 kW 184		R	10.0	255.0	204789
3.6 V6 kW 191		F	25.0	288.0	204788(V
3.6 V6 kW 191	ATE	F	25.0	312.0	2047115(V
3.6 V6 kW 191		R	10.0	255.0	204789
3.6 V6 kW 191	LUC	R	11.9	282.0	2047133
<b>FOX (5Z1)</b>	<b>10.2003 -</b>				
1.0 kW 54 kW 53		F	22.0	256.0	204758(V
1.0 CH -5Z94014000 kW 53	- 04.2008	F	18.0	239.0	2047101(V
1.0 Alcohol kW 53		F	22.0	256.0	204758(V
1.0 Alcohol CH -5Z94014000 kW 53	- 04.2008	F	18.0	239.0	2047101(V
1.2 kW 40		F	18.0	239.0	2047101(V
1.2 kW 40		F	22.0	256.0	204758(V
1.4 kW 55		F	18.0	239.0	2047101(V
1.4 kW 55		F	22.0	256.0	204758(V
1.4 TDI kW 51		F	18.0	239.0	2047101(V
1.4 TDI kW 51		F	22.0	256.0	204758(V
<b>GOLF I CABRIOLET (155)</b>	<b>01.1979 - 08.1993</b>				
1.6 kW 55 kW 53		F	20.0	239.0	204724(V
1.8 kW 82 kW 72 kW 70 kW 66		F	20.0	239.0	204724(V
<b>GOLF II (19E, 1G1)</b>	<b>08.1983 - 12.1992</b>				
1.0 kW 37		F	10.0	239.0	204704
1.0 (+ABS) kW 37	08.1989 -	F	12.0	239.0	209933
1.3 kW 37		F	10.0	239.0	204704
1.3 kW 40 kW 43		F	10.0	239.0	204704
1.3 KAT kW 40		F	10.0	239.0	204704
1.3 KAT (+ABS) kW 40		F	12.0	239.0	209933
1.6 kW 51 kW 53 kW 55		F	12.0	239.0	209933
1.6 kW 55	- 07.1986	F	10.0	239.0	204704
1.6 D kW 37 kW 40		F	10.0	239.0	204704
1.6 D kW 40 kW 37	(15)	F	12.0	239.0	209933
1.6 TD kW 59 kW 51 kW 44		F	12.0	239.0	209933
1.8 (+ABS) kW 66 kW 62		R	10.0	226.0	2047121
1.8 (+ABS) kW 66 kW 62		R	10.0	226.0	209935
1.8 (+ABS) CH 19JH560001- kW 62 kW 66		F	20.0	239.0	204724(V
1.8 (-ABS) kW 66 kW 62		F	12.0	239.0	209933
1.8 Syncro kW 66 kW 72		F	12.0	239.0	209933
1.8 GTI kW 79 kW 82		F	20.0	239.0	204724(V
1.8 GTI kW 79 kW 82		R	10.0	226.0	209935
1.8 GTI kW 82 kW 79		R	10.0	226.0	2047121
1.8 GTI 16V kW 95 kW 102		R	10.0	226.0	2047121
1.8 GTI 16V kW 102 kW 95		F	20.0	239.0	204724(V
1.8 GTI 16V kW 102 kW 95		R	10.0	226.0	209935
1.8 GTI 16V (+ABS) kW 102 kW 95	11.1988 -	F	20.0	256.0	209934(V
1.8 GTI G60 kW 118		F	20.0	239.0	204724(V
1.8 GTI G60 kW 118		F	22.0	280.0	204755(V
1.8 GTI G60 kW 118		R	10.0	226.0	2047121
1.8 GTI G60 kW 118		R	10.0	226.0	209935
1.8 GTI G60 Syncro kW 118		F	20.0	239.0	204724(V
1.8 GTI G60 Syncro kW 118		F	22.0	280.0	204755(V
1.8 GTI G60 Syncro kW 118		R	10.0	239.0	204704
1.8 GTI KAT kW 79		F	20.0	239.0	204724(V
1.8 GTI KAT kW 79		R	10.0	226.0	2047121
1.8 GTI KAT kW 79		R	10.0	226.0	209935
1.8 i KAT (+ABS) kW 66		R	10.0	226.0	2047121
1.8 i KAT (+ABS) kW 66		R	10.0	226.0	209935
1.8 i KAT (+ABS) CH 19JH560001- kW 66		F	20.0	239.0	204724(V
1.8 i KAT (-ABS) kW 66		F	12.0	239.0	209933
1.8 i Syncro KAT kW 66		F	12.0	239.0	209933
<b>GOLF III (1H1)</b>	<b>08.1991 - 09.1997</b>				
1.4 kW 40 kW 44		F	12.0	239.0	209933
1.4 (+ABS) kW 40 kW 44	10.1996 -	F	20.0	239.0	204724(V
1.4 (+ABS) kW 44 kW 40	05.1996 - 09.1996	F	20.0	256.0	209934(V
1.6 kW 55		F	13.0	256.0	204728

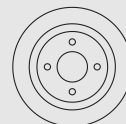
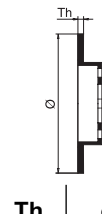
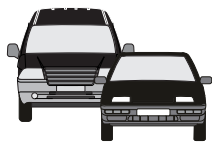




		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>GOLF III (1H1)</b>	<b>08.1991 - 09.1997</b>				
1.6 kW 55 kW 74		F	12.0	239.0	209933
1.6 kW 55 kW 74		F	22.0	279.5	204735(V)
1.6 kW 55 kW 74		F	25.0	288.0	204753(V)
1.6 kW 74		F	20.0	256.0	209934(V)
1.6 kW 74		R	10.0	226.0	2047121
1.6 kW 74		R	10.0	226.0	209935
1.6 (+ABS) kW 55	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.6 (+ABS) kW 55		R	10.0	226.0	209935
1.6 (+ABS) kW 55 kW 74		R	10.0	226.0	204736
1.6 (+ABS) kW 74 kW 55	10.1996 -	F	20.0	239.0	204724(V)
1.6 (-ABS) kW 74		F	13.0	256.0	204728
1.8 kW 55 kW 66		R	10.0	226.0	2047121
1.8 kW 55 kW 66		R	10.0	226.0	209935
1.8 (+ABS) kW 66 kW 55	05.1996 -	F	20.0	256.0	209934(V)
1.8 CH 1S246941- kW 55 kW 66 (15)		F	13.0	256.0	204728
1.8 CH -1T028354 kW 66 kW 55 (14)		F	12.0	239.0	209933
1.8 Syncro (1HX1) CH -1S089450 kW 66		F	12.0	239.0	209933
1.8 Syncro (1HX1) CH 1S089451- kW 66		F	13.0	256.0	204728
1.9 D (+ABS) kW 48	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.9 D (+ABS) kW 48	10.1996 -	F	20.0	239.0	204724(V)
1.9 D (-ABS) kW 48		F	12.0	239.0	209933
1.9 SDI kW 47		F	12.0	239.0	209933
1.9 SDI kW 47	05.1996 - 08.1996	F	20.0	256.0	209934(V)
1.9 SDI (+ABS) kW 47		F	20.0	239.0	204724(V)
1.9 TD,GTD (+ABS) kW 55	05.1996 - 09.1996	F	13.0	256.0	204728
1.9 TD,GTD (+ABS) kW 55	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.9 TD,GTD (+ABS) kW 55	10.1996 -	F	20.0	239.0	204724(V)
1.9 TD,GTD (-ABS) CH 1T028355-1T028354 kW 55		F	12.0	239.0	209933
1.9 TDI kW 81		F	20.0	256.0	209934(V)
1.9 TDI kW 81		F	25.0	288.0	204753(V)
1.9 TDI kW 81		R	10.0	226.0	2047119
1.9 TDI kW 81		R	10.0	226.0	2047121
1.9 TDI kW 81		R	10.0	226.0	204736
1.9 TDI kW 81		R	10.0	226.0	209935
1.9 TDI (+ABS) kW 66	05.1996 -	F	20.0	256.0	209934(V)
1.9 TDI (-ABS) kW 66		F	13.0	256.0	204728
1.9 TDI Syncro (1HX1) kW 66		F	12.0	239.0	209933
1.9 TDI Syncro (1HX1) kW 66		F	13.0	256.0	204728
2.0 kW 85		F	20.0	256.0	209934(V)
2.0 kW 85		R	10.0	226.0	2047119
2.0 kW 85		R	10.0	226.0	2047121
2.0 kW 85		R	10.0	226.0	209935
2.0 kW 85 kW 85		F	25.0	288.0	204753(V)
2.0 kW 85 kW 85	- 04.1996	F	22.0	279.5	204735(V)
2.0 kW 85 kW 85	05.1996 -	F	25.0	288.0	204753(V)
2.0 kW 85 kW 85	10.1992 -	F	22.0	279.5	204735(V)
2.0 kW 85 kW 85	10.1992 -	R	10.0	226.0	204736
2.0 Syncro (1HX1) kW 85		F	20.0	256.0	209934(V)
2.0 Syncro (1HX1) (+ABS) kW 85		R	10.0	226.0	209935
2.0 GTI 16V kW 110		F	22.0	279.5	204735(V)
2.0 GTI 16V kW 110	05.1996 -	F	25.0	288.0	204753(V)
2.0 GTI 16V kW 110		R	10.0	226.0	2047119
2.0 GTI 16V kW 110		R	10.0	226.0	204736
2.8 VR6 kW 128		R	10.0	226.0	2047119
2.8 VR6 kW 128		R	10.0	226.0	204736
2.8 VR6 CH -1S399999 kW 128		F	22.0	279.5	204735(V)
2.8 VR6 CH 1S400001- kW 128		F	25.0	288.0	204753(V)
2.9 VR6 Syncro (1HX1) kW 140		F	25.0	288.0	204753(V)
<b>GOLF III CABRIOLET (1E7)</b>					
	<b>07.1993 - 05.1998</b>				
1.6 CH -1E T030000 kW 74		F	13.0	256.0	204728
1.6 CH 1E V000001- kW 74		F	20.0	256.0	209934(V)
1.8 (+ABS) kW 55 kW 66		R	10.0	226.0	209935
1.8 CH -1E T030000 kW 66 kW 55		F	13.0	256.0	204728
1.8 CH 1E V000001- kW 55 kW 66		F	20.0	256.0	209934(V)
1.9 TDI kW 66	04.1998 -	R	10.0	226.0	2047121
1.9 TDI kW 66	04.1998 -	R	10.0	226.0	209935



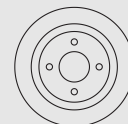
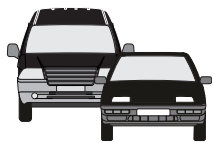
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>GOLF III CABRIOLET (1E7)</b>	<b>07.1993 - 05.1998</b>				
1.9 TDI kW 81		F	25.0	288.0	204753(V)
1.9 TDI kW 81		R	10.0	226.0	2047119
1.9 TDI kW 81		R	10.0	226.0	204736
1.9 TDI CH -1T030000 kW 66		F	13.0	256.0	204728
1.9 TDI CH 1V000001- kW 66 kW 81		F	20.0	256.0	209934(V)
2.0 kW 85	04.1998 -	R	10.0	226.0	2047121
2.0 kW 85	04.1998 -	R	10.0	226.0	209935
2.0 CH 1V000001- kW 85		F	20.0	256.0	209934(V)
<b>GOLF III VARIANT (1H5)</b>	<b>07.1993 - 04.1999</b>				
1.4 kW 44	- 04.1996	F	13.0	256.0	204728
1.4 kW 44 kW 40		F	12.0	239.0	209933
1.4 (+ABS) kW 40 kW 44	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.4 (+ABS) kW 40 kW 44	10.1996 -	F	20.0	239.0	204724(V)
1.6 kW 55		F	13.0	256.0	204728
1.6 kW 74		F	20.0	256.0	209934(V)
1.6 (+ABS) kW 74		R	10.0	226.0	209935
1.8 (+ABS) kW 66	- 04.1996	R	10.0	226.0	209935
1.8 (+ABS) kW 66 kW 55	05.1996 -	F	20.0	256.0	209934(V)
1.8 (-ABS) kW 66 kW 55		F	13.0	256.0	204728
1.8 Syncro CH -1SW369000 kW 66		F	12.0	239.0	209933
1.8 Syncro CH 1SW369001- kW 66		F	13.0	256.0	204728
1.9 D kW 48		F	13.0	256.0	204728
1.9 D (+ABS) kW 48	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.9 D (+ABS) kW 48	10.1996 -	F	20.0	239.0	204724(V)
1.9 SDI (+ABS) kW 47		F	20.0	239.0	204724(V)
1.9 SDI (-ABS) kW 47		F	13.0	256.0	204728
1.9 TD (+ABS) kW 55	05.1996 - 09.1996	F	20.0	256.0	209934(V)
1.9 TD (+ABS) kW 55	10.1996 -	F	20.0	239.0	204724(V)
1.9 TD (-ABS) kW 55		F	13.0	256.0	204728
1.9 TDI kW 66		F	13.0	256.0	204728
1.9 TDI kW 66 kW 81	05.1996 -	F	20.0	256.0	209934(V)
1.9 TDI kW 81		F	25.0	288.0	204753(V)
1.9 TDI kW 81		R	10.0	226.0	2047119
1.9 TDI kW 81		R	10.0	226.0	2047121
1.9 TDI kW 81		R	10.0	226.0	204736
1.9 TDI kW 81		R	10.0	226.0	209935
1.9 TDI (+ABS) kW 66		R	10.0	226.0	209935
1.9 TDI (-ABS) kW 81		F	13.0	256.0	204728
1.9 TDI Syncro kW 66	- 01.1995	F	12.0	239.0	209933
1.9 TDI Syncro (-ABS) kW 66		F	13.0	256.0	204728
2.0 kW 85		F	20.0	256.0	209934(V)
2.0 kW 85		F	22.0	279.5	204735(V)
2.0 kW 85		R	10.0	226.0	204736
2.0 kW 85		R	10.0	226.0	209935
2.0 Syncro kW 85		F	20.0	256.0	209934(V)
2.0 Syncro (+ABS) kW 85		R	10.0	226.0	209935
2.9 VR6 kW 140		F	25.0	288.0	204753(V)
2.9 VR6 kW 140		R	10.0	226.0	2047119
2.9 VR6 kW 140		R	10.0	226.0	204736
2.9 VR6 Syncro kW 140		F	25.0	288.0	204753(V)
2.9 VR6 Syncro kW 140		R	10.0	226.0	204736
<b>GOLF IV (1J1)</b>	<b>08.1997 - 06.2005</b>				
1.4 16V kW 55		F	22.0	256.0	204758(V)
1.4 16V kW 55	- 10.2003	F	22.0	280.0	204759(V)
1.4 16V kW 55	11.2003 -	F	22.0	280.0	204787(V)
1.4 16V kW 55	11.2003 -	F	25.0	288.0	204788(V)
1.4 16V kW 55		R	09.0	232.0	204761
1.6 kW 75 kW 74	11.2003 -	F	22.0	280.0	204787(V)
1.6 kW 75 kW 74	11.2003 -	F	25.0	288.0	204788(V)
1.6 kW 75 kW 74 kW 74	- 10.2003	F	22.0	280.0	204759(V)
1.6 kW 78 kW 75 kW 74		F	22.0	256.0	204758(V)
1.6 kW 78 kW 75 kW 74		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	256.0	204758(V)
1.6 16V kW 77		F	24.7	288.0	204760(V)
1.6 16V kW 77	- 10.2003	F	22.0	288.0	204759(V)



VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>GOLF IV (1J1)</b>	<b>08.1997 - 06.2005</b>				
1.6 16V kW 77	11.2003 -	F	22.0	280.0	204787(V)
1.6 16V kW 77	11.2003 -	F	25.0	288.0	204788(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.6 FSI kW 81		F	22.0	256.0	204758(V)
1.6 FSI kW 81		F	24.7	288.0	204760(V)
1.6 FSI kW 81	- 10.2003	F	22.0	280.0	204759(V)
1.6 FSI kW 81	11.2003 -	F	22.0	280.0	204787(V)
1.6 FSI kW 81	11.2003 -	F	25.0	288.0	204788(V)
1.6 FSI kW 81		R	09.0	232.0	204761
1.8 kW 92		F	22.0	256.0	204758(V)
1.8 kW 92		F	22.0	280.0	204759(V)
1.8 kW 92		R	09.0	232.0	204761
1.8 4motion kW 92		F	22.0	256.0	204758(V)
1.8 4motion kW 92		F	22.0	280.0	204759(V)
1.8 4motion kW 92		R	09.0	239.0	204779
1.8 T kW 110		F	24.7	288.0	204760(V)
1.8 T kW 110	- 10.2003	F	22.0	256.0	204758(V)
1.8 T kW 110	- 10.2003	F	22.0	280.0	204759(V)
1.8 T kW 110	11.2003 -	F	22.0	280.0	204787(V)
1.8 T kW 110	11.2003 -	F	25.0	288.0	204788(V)
1.8 T kW 110	ATE	F	25.0	312.0	204774(V)
1.8 T kW 110		R	09.0	232.0	204761
1.8 T GTI kW 132		F	24.7	288.0	204760(V)
1.8 T GTI kW 132	- 10.2003	F	22.0	256.0	204758(V)
1.8 T GTI kW 132	- 10.2003	F	22.0	280.0	204759(V)
1.8 T GTI kW 132	11.2003 -	F	22.0	280.0	204787(V)
1.8 T GTI kW 132	11.2003 -	F	25.0	288.0	204788(V)
1.8 T GTI kW 132	ATE	F	25.0	312.0	204774(V)
1.8 T GTI kW 132	LUC	R	22.0	256.0	204775(V)
1.9 SDI kW 50		F	22.0	256.0	204758(V)
1.9 SDI kW 50	- 10.2003	F	22.0	280.0	204759(V)
1.9 SDI kW 50	11.2003 -	F	22.0	280.0	204787(V)
1.9 SDI kW 50	11.2003 -	F	25.0	288.0	204788(V)
1.9 SDI kW 50		R	09.0	232.0	204761
1.9 TDI kW 66 kW 81 kW 96 kW 74 kW 85 kW 110		F	24.7	288.0	204760(V)
1.9 TDI kW 96 kW 81 kW 110 kW 85	ATE	F	25.0	312.0	204774(V)
1.9 TDI kW 66	LUC	R	22.0	256.0	204775(V)
1.9 TDI kW 66 kW 74	11.2003 -	F	22.0	280.0	204787(V)
1.9 TDI kW 74 kW 66	11.2003 -	F	25.0	288.0	204788(V)
1.9 TDI kW 74 kW 85 kW 66	- 10.2003	F	22.0	256.0	204758(V)
1.9 TDI kW 85 kW 81 kW 66 kW 74		F	22.0	280.0	204759(V)
1.9 TDI 4motion kW 110 kW 96	ATE	F	25.0	312.0	204774(V)
1.9 TDI 4motion kW 110 kW 96 kW 74		F	24.7	288.0	204760(V)
1.9 TDI 4motion kW 66 kW 74 kW 85		F	22.0	280.0	204759(V)
1.9 TDI 4motion kW 74	11.2003 -	F	22.0	280.0	204787(V)
1.9 TDI 4motion kW 74	11.2003 -	F	25.0	288.0	204788(V)
1.9 TDI 4motion kW 74 kW 85 kW 66	- 10.2003	F	22.0	256.0	204758(V)
1.9 TDI 4motion kW 74 kW 110 kW 96 kW 85 kW 66		R	09.0	239.0	204779
1.9 TDI kW 110 kW 81 kW 74 kW 96 kW 66 kW 85		R	09.0	232.0	204761
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85	- 10.2003	F	22.0	256.0	204758(V)
2.0 kW 85	11.2003 -	F	22.0	280.0	204787(V)
2.0 kW 85	11.2003 -	F	25.0	288.0	204788(V)
2.0 kW 85		R	09.0	232.0	204761
2.0 4motion kW 85		F	22.0	280.0	204759(V)
2.0 4motion kW 85		F	24.7	288.0	204760(V)
2.0 4motion kW 85	- 10.2003	F	22.0	256.0	204758(V)
2.0 4motion kW 85	11.2003 -	F	22.0	280.0	204787(V)
2.0 4motion kW 85	11.2003 -	F	25.0	288.0	204788(V)
2.0 4motion kW 85		R	09.0	239.0	204779
2.3 V5 kW 110		R	09.0	232.0	204761
2.3 V5 kW 110 kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 125 kW 110		F	24.7	288.0	204760(V)
2.3 V5 4motion kW 110		F	24.7	288.0	204760(V)
2.3 V5 4motion kW 110		R	09.0	239.0	204779

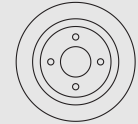
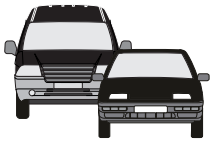


VOLKSWAGEN						
<b>GOLF IV (1J1)</b>		<b>08.1997 - 06.2005</b>				
2.3 V5 4motion kW 125	ATE		F	25.0	312.0	204774(V)
2.3 V5 4motion kW 125	LUC		R	22.0	256.0	204775(V)
2.8 V6 4motion kW 150			F	24.7	288.0	204760(V)
2.8 V6 4motion kW 150	ATE		F	25.0	312.0	204774(V)
2.8 V6 4motion kW 150	LUC		R	22.0	256.0	204775(V)
3.2 R32 4motion kW 177	LUC		R	22.0	256.0	204775(V)
<b>GOLF IV CABRIOLET (1E7)</b>		<b>06.1998 - 06.2002</b>				
1.6 kW 74			R	10.0	226.0	2047121
1.6 kW 74			R	10.0	226.0	209935
1.6 CH -1T030000 kW 74			F	13.0	256.0	204728
1.6 CH 1V000001- kW 74			F	20.0	256.0	209934(V)
1.8 kW 55			F	13.0	256.0	204728
1.8 kW 55 kW 66			R	10.0	226.0	2047121
1.8 kW 55 kW 66			R	10.0	226.0	209935
1.8 CH -1T030000 kW 66			F	13.0	256.0	204728
1.8 CH 1V000001- kW 66			F	20.0	256.0	209934(V)
1.9 TDI kW 66 kW 81			R	10.0	226.0	2047121
1.9 TDI kW 81			F	20.0	256.0	209934(V)
1.9 TDI kW 81			F	25.0	288.0	204753(V)
1.9 TDI kW 81 kW 66			R	10.0	226.0	209935
1.9 TDI CH -1T030000 kW 66			F	13.0	256.0	204728
1.9 TDI CH 1V000001- kW 66			F	20.0	256.0	209934(V)
2.0 kW 85			F	20.0	256.0	209934(V)
2.0 kW 85		- 04.1996	F	13.0	256.0	204728
2.0 kW 85			R	10.0	226.0	2047121
2.0 kW 85			R	10.0	226.0	209935
<b>GOLF IV VARIANT (1J5)</b>		<b>05.1999 - 06.2006</b>				
1.4 16V kW 55			F	22.0	280.0	204759(V)
1.4 16V kW 55		- 10.2003	F	22.0	256.0	204758(V)
1.4 16V kW 55		11.2003 -	F	22.0	280.0	204787(V)
1.4 16V kW 55		11.2003 -	F	25.0	288.0	204788(V)
1.4 16V kW 55			R	09.0	232.0	204761
1.6 kW 74 kW 75		- 10.2003	F	22.0	256.0	204758(V)
1.6 kW 74 kW 75			R	09.0	232.0	204761
1.6 kW 75		11.2003 -	F	22.0	280.0	204787(V)
1.6 kW 75		11.2003 -	F	25.0	288.0	204788(V)
1.6 kW 75 kW 74			F	22.0	280.0	204759(V)
1.6 16V kW 77			F	22.0	280.0	204759(V)
1.6 16V kW 77			F	24.7	288.0	204760(V)
1.6 16V kW 77		- 10.2003	F	22.0	256.0	204758(V)
1.6 16V kW 77		11.2003 -	F	22.0	280.0	204787(V)
1.6 16V kW 77		11.2003 -	F	25.0	288.0	204788(V)
1.6 16V kW 77			R	09.0	232.0	204761
1.6 FSI kW 81			F	22.0	280.0	204759(V)
1.6 FSI kW 81			F	24.7	288.0	204760(V)
1.6 FSI kW 81		- 10.2003	F	22.0	256.0	204758(V)
1.6 FSI kW 81		11.2003 -	F	22.0	280.0	204787(V)
1.6 FSI kW 81		11.2003 -	F	25.0	288.0	204788(V)
1.6 FSI kW 81			R	09.0	232.0	204761
1.8 4motion kW 92			F	22.0	256.0	204758(V)
1.8 4motion kW 92			F	22.0	280.0	204759(V)
1.8 4motion kW 92			R	09.0	239.0	204779
1.8 T kW 110			F	24.7	288.0	204760(V)
1.8 T kW 110		- 10.2003	F	22.0	256.0	204758(V)
1.8 T kW 110		- 10.2003	F	22.0	280.0	204759(V)
1.8 T kW 110		11.2003 -	F	22.0	280.0	204787(V)
1.8 T kW 110		11.2003 -	F	25.0	288.0	204788(V)
1.8 T kW 110			F	25.0	312.0	204774(V)
1.8 T kW 110	ATE		R	09.0	232.0	204761
1.9 SDI kW 50			F	22.0	280.0	204759(V)
1.9 SDI kW 50		- 10.2003	F	22.0	256.0	204758(V)
1.9 SDI kW 50		11.2003 -	F	22.0	280.0	204787(V)
1.9 SDI kW 50		11.2003 -	F	25.0	288.0	204788(V)
1.9 SDI kW 50			R	09.0	232.0	204761
1.9 TDI kW 66 kW 74 kW 81 kW 85			F	22.0	280.0	204759(V)

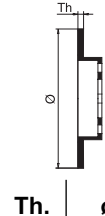
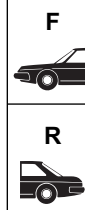
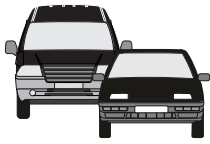


			Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>GOLF IV VARIANT (1J5)</b>					
	<b>05.1999 - 06.2006</b>				
1.9 TDI kW 66 kW 85 kW 96 kW 81 kW 74		F	24.7	288.0	204760(V)
1.9 TDI kW 74 kW 81 kW 66	11.2003 -	F	25.0	288.0	204788(V)
1.9 TDI kW 81 kW 66 kW 74	11.2003 -	F	22.0	280.0	204787(V)
1.9 TDI kW 81 kW 96 kW 85 kW 66 kW 74		R	09.0	232.0	204761
1.9 TDI kW 85	ATE	F	25.0	312.0	204774(V)
1.9 TDI kW 85 kW 81 kW 74 kW 66	- 10.2003	F	22.0	256.0	204758(V)
1.9 TDI 4motion kW 74	11.2003 -	F	22.0	280.0	204787(V)
1.9 TDI 4motion kW 74	11.2003 -	F	25.0	288.0	204788(V)
1.9 TDI 4motion kW 74 kW 66 kW 85	- 10.2003	F	22.0	256.0	204758(V)
1.9 TDI 4motion kW 74 kW 66 kW 85 kW 96		R	09.0	239.0	204779
1.9 TDI 4motion kW 74 kW 96		F	24.7	288.0	204760(V)
1.9 TDI 4motion kW 85 kW 74 kW 66		F	22.0	280.0	204759(V)
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		F	24.7	288.0	204760(V)
2.0 kW 85	- 10.2003	F	22.0	256.0	204758(V)
2.0 kW 85	11.2003 -	F	22.0	280.0	204787(V)
2.0 kW 85	11.2003 -	F	25.0	288.0	204788(V)
2.0 kW 85		R	09.0	232.0	204761
2.0 4motion kW 85		F	22.0	280.0	204759(V)
2.0 4motion kW 85	- 10.2003	F	22.0	256.0	204758(V)
2.0 4motion kW 85	11.2003 -	F	22.0	280.0	204787(V)
2.0 4motion kW 85	11.2003 -	F	25.0	288.0	204788(V)
2.0 4motion kW 85		R	09.0	239.0	204779
2.0 Bi-Fuel kW 85		F	22.0	280.0	204759(V)
2.0 Bi-Fuel kW 85	- 10.2003	F	22.0	256.0	204758(V)
2.0 Bi-Fuel kW 85	11.2003 -	F	22.0	280.0	204787(V)
2.0 Bi-Fuel kW 85	11.2003 -	F	25.0	288.0	204788(V)
2.0 Bi-Fuel kW 85		R	09.0	232.0	204761
2.3 V5 kW 110		R	09.0	232.0	204761
2.3 V5 kW 110 kW 125		F	24.7	288.0	204760(V)
2.3 V5 kW 110 kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 4motion kW 110		R	09.0	239.0	204779
2.3 V5 4motion kW 110 kW 125	LUC	R	22.0	256.0	204775(V)
2.3 V5 4motion kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 4motion kW 125 kW 110		F	24.7	288.0	204760(V)
2.8 V6 4motion kW 150		F	24.7	288.0	204760(V)
2.8 V6 4motion kW 150	ATE	F	25.0	312.0	204774(V)
2.8 V6 4motion kW 150	LUC	R	22.0	256.0	204775(V)
<b>GOLF PLUS (5M1, 521)</b>					
	<b>01.2005 -</b>				
1.4 16V kW 55 kW 59		F	22.0	280.0	204787(V)
1.4 16V kW 55 kW 59		R	10.0	255.0	204789
1.4 FSI kW 66		F	22.0	280.0	204787(V)
1.4 FSI kW 66		R	10.0	255.0	204789
1.4 TSI kW 103		F	22.0	280.0	204787(V)
1.4 TSI kW 103		R	10.0	255.0	204789
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		R	10.0	255.0	204789
1.6 FSI kW 85		F	25.0	288.0	204788(V)
1.6 FSI kW 85		R	10.0	255.0	204789
1.6 MultiFuel kW 75		F	22.0	280.0	204787(V)
1.6 MultiFuel kW 75		R	10.0	255.0	204789
1.9 TDI kW 66 kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77 kW 66		R	10.0	255.0	204789
2.0 FSI kW 110		F	22.0	280.0	204787(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 TDI kW 100 kW 103		R	10.0	255.0	204789
2.0 TDI kW 103 kW 100		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103		R	10.0	255.0	204789
<b>GOLF V (1K1)</b>					
	<b>10.2003 -</b>				
1.4 16V kW 55	- 05.2005	F	24.7	288.0	204760(V)
1.4 16V kW 55	ATE - 05.2005	F	25.0	312.0	204774(V)
1.4 16V kW 55 kW 59		F	22.0	256.0	204758(V)
1.4 16V kW 55 kW 59		F	22.0	280.0	204759(V)

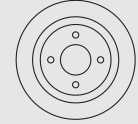
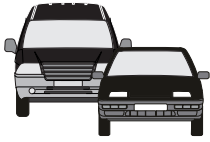




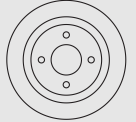
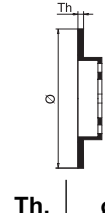
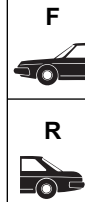
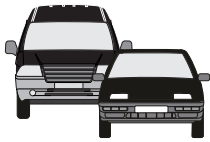
VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>GOLF V (1K1)</b>	<b>10.2003 -</b>				
1.4 16V kW 55 kW 59		F	22.0	280.0	204787(V)
1.4 16V kW 55 kW 59	- 05.2005	F	22.0	256.0	204758(V)
1.4 16V kW 55 kW 59	- 05.2005	F	22.0	280.0	204759(V)
1.4 16V kW 55 kW 59	ATE 06.2005 -	F	25.0	312.0	2047115(V)
1.4 16V kW 55 kW 59		R	10.0	255.0	204789
1.4 16V kW 55 kW 59	LUC 06.2005 -	R	22.0	256.0	204775(V)
1.4 16V kW 59		F	30.0	345.0	204786(V)
1.4 16V kW 59	LUC	R	11.9	282.0	2047133
1.4 16V kW 59 kW 55	06.2005 -	F	25.0	288.0	204788(V)
1.4 16V kW 59 kW 55		R	12.0	260.0	204794
1.4 16V kW 59 kW 55		R	09.0	232.0	204761
1.4 16V kW 59 kW 55	- 05.2005	R	12.0	260.0	204794
1.4 16V kW 59 kW 55	06.2005 -	R	09.0	232.0	204761
1.4 FSI kW 66		F	22.0	280.0	204787(V)
1.4 FSI kW 66	- 05.2005	F	22.0	280.0	204759(V)
1.4 FSI kW 66	- 05.2005	F	24.7	288.0	204760(V)
1.4 FSI kW 66	06.2005 -	F	25.0	288.0	204788(V)
1.4 FSI kW 66	ATE - 05.2005	F	25.0	312.0	204774(V)
1.4 FSI kW 66	ATE 06.2005 -	F	25.0	312.0	2047115(V)
1.4 FSI kW 66		R	10.0	255.0	204789
1.4 FSI kW 66		R	12.0	260.0	204794
1.4 TSI kW 90 kW 103		R	12.0	260.0	204794
1.4 TSI kW 90 kW 103 kW 125	LUC	R	11.9	282.0	2047133
1.4 TSI kW 90 kW 125 kW 103	ATE	F	25.0	312.0	2047115(V)
1.4 TSI kW 103 kW 90		F	22.0	280.0	204759(V)
1.4 TSI kW 103 kW 90		F	30.0	345.0	204786(V)
1.4 TSI kW 103 kW 90		R	10.0	255.0	204789
1.4 TSI kW 103 kW 125		R	09.0	232.0	204761
1.4 TSI kW 103 kW 125	LUC	R	22.0	256.0	204775(V)
1.4 TSI kW 103 kW 125 kW 90		F	25.0	288.0	204788(V)
1.4 TSI kW 125 kW 90 kW 103		F	22.0	280.0	204787(V)
1.4 TSI kW 103 kW 90		F	22.0	256.0	204758(V)
1.6 kW 75		F	22.0	256.0	204758(V)
1.6 kW 75		F	22.0	280.0	204787(V)
1.6 kW 75		F	25.0	288.0	204788(V)
1.6 kW 75	ATE	F	25.0	312.0	2047115(V)
1.6 kW 75		R	10.0	255.0	204789
1.6 kW 75		R	12.0	260.0	204794
1.6 FSI kW 85		F	22.0	280.0	204787(V)
1.6 FSI kW 85		F	25.0	288.0	204788(V)
1.6 FSI kW 85	ATE	F	25.0	312.0	2047115(V)
1.6 FSI kW 85		R	10.0	255.0	204789
1.6 FSI kW 85		R	12.0	260.0	204794
1.8 GTi kW 132	ATE	F	25.0	312.0	204774(V)
1.8 GTi kW 132	LUC	R	22.0	256.0	204775(V)
1.9 TDI kW 66 kW 77		F	22.0	280.0	204787(V)
1.9 TDI kW 66 kW 77		F	25.0	288.0	204788(V)
1.9 TDI kW 77 kW 66	ATE	F	25.0	312.0	2047115(V)
1.9 TDI kW 77 kW 66		R	10.0	255.0	204789
1.9 TDI kW 77 kW 66		R	12.0	260.0	204794
1.9 TDI 4motion kW 77		F	22.0	280.0	204787(V)
1.9 TDI 4motion kW 77		F	25.0	288.0	204788(V)
1.9 TDI 4motion kW 77	ATE	F	25.0	312.0	2047115(V)
1.9 TDI 4motion kW 77		R	10.0	255.0	204789
1.9 TDI 4motion kW 77		R	12.0	260.0	204794
2.0 FSI kW 110		F	22.0	280.0	204787(V)
2.0 FSI kW 110		F	25.0	288.0	204788(V)
2.0 FSI kW 110	ATE	F	25.0	312.0	2047115(V)
2.0 FSI kW 110		R	10.0	255.0	204789
2.0 FSI kW 110		R	12.0	260.0	204794
2.0 FSI 4motion kW 110		F	22.0	256.0	204758(V)
2.0 FSI 4motion kW 110		F	24.7	288.0	204760(V)
2.0 FSI 4motion kW 110		F	25.0	288.0	204788(V)
2.0 FSI 4motion kW 110	ATE	F	25.0	312.0	2047115(V)
2.0 FSI 4motion kW 110		R	10.0	255.0	204789
2.0 FSI 4motion kW 110	- 05.2005	R	09.0	239.0	204779
2.0 FSI 4motion kW 110	06.2005 -	R	12.0	260.0	204794



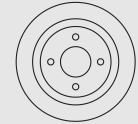
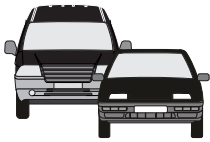
VOLKSWAGEN				Th.	ø	NK Ref. No.
<b>GOLF V (1K1)</b>		<b>10.2003 -</b>				
2.0 FSI 4motion kW 110	LUC		R	22.0	256.0	204775(V)
2.0 GTI kW 147 kW 169			F	22.0	280.0	204787(V)
2.0 GTI kW 147 kW 169			R	10.0	255.0	204789
2.0 GTI kW 169 kW 147			F	22.0	256.0	204758(V)
2.0 GTI kW 169 kW 147			F	22.0	280.0	204759(V)
2.0 GTI kW 169 kW 147			F	25.0	288.0	204788(V)
2.0 GTI kW 169 kW 147			F	30.0	345.0	204786(V)
2.0 GTI kW 169 kW 147	ATE		F	25.0	312.0	2047115(V)
2.0 GTI kW 169 kW 147			R	12.0	260.0	204794
2.0 GTI kW 169 kW 147	LUC		R	11.9	282.0	2047133
2.0 GTI kW 169 kW 147	LUC	<b>06.2005 -</b>	R	22.0	256.0	204775(V)
2.0 SDI kW 55			F	22.0	280.0	204787(V)
2.0 SDI kW 55			F	25.0	288.0	204788(V)
2.0 SDI kW 55	ATE		F	25.0	312.0	2047115(V)
2.0 SDI kW 55			R	10.0	255.0	204789
2.0 SDI kW 55			R	12.0	260.0	204794
2.0 TDI 4motion kW 103			F	22.0	256.0	204758(V)
2.0 TDI 4motion kW 103			F	22.0	280.0	204759(V)
2.0 TDI 4motion kW 103			F	22.0	280.0	204787(V)
2.0 TDI 4motion kW 103			F	25.0	288.0	204788(V)
2.0 TDI 4motion kW 103			F	30.0	345.0	204786(V)
2.0 TDI 4motion kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 4motion kW 103			R	12.0	260.0	204794
2.0 TDI 4motion kW 103		<b>- 05.2005</b>	R	09.0	239.0	204779
2.0 TDI 4motion kW 103	LUC		R	22.0	256.0	204775(V)
2.0 TDI kW 100 kW 103 kW 125			R	10.0	255.0	204789
2.0 TDI kW 125			F	22.0	256.0	204758(V)
2.0 TDI kW 125			F	22.0	280.0	204759(V)
2.0 TDI kW 125			F	30.0	345.0	204786(V)
2.0 TDI kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI kW 125 kW 100 kW 103			F	25.0	288.0	204788(V)
2.0 TDI kW 125 kW 103 kW 100			F	22.0	280.0	204787(V)
2.0 TDI kW 125 kW 103 kW 100	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 125 kW 103 kW 100			R	12.0	260.0	204794
2.0 TDI 16V kW 103			F	22.0	280.0	204787(V)
2.0 TDI 16V kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103			R	10.0	255.0	204789
2.0 TDI 16V kW 103			R	12.0	260.0	204794
2.0 TDI 16V 4motion kW 103			F	22.0	256.0	204758(V)
2.0 TDI 16V 4motion kW 103			F	22.0	280.0	204759(V)
2.0 TDI 16V 4motion kW 103			F	22.0	280.0	204787(V)
2.0 TDI 16V 4motion kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V 4motion kW 103			F	30.0	345.0	204786(V)
2.0 TDI 16V 4motion kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V 4motion kW 103			R	10.0	255.0	204789
2.0 TDI 16V 4motion kW 103		<b>- 05.2005</b>	R	09.0	239.0	204779
2.0 TDI 16V 4motion kW 103		<b>06.2005 -</b>	R	12.0	260.0	204794
2.0 TDI 16V 4motion kW 103	LUC		R	22.0	256.0	204775(V)
3.2 kW 184			F	30.0	345.0	204786(V)
3.2 R32 4motion kW 184			F	30.0	345.0	204786(V)
<b>GOLF V VARIANT (1K5)</b>		<b>06.2007 -</b>				
1.4 kW 59			F	22.0	280.0	204787(V)
1.4 kW 59			F	25.0	288.0	204788(V)
1.4 kW 59	ATE		F	25.0	312.0	2047115(V)
1.4 kW 59			R	12.0	260.0	204794
1.4 kW 59	LUC		R	11.9	282.0	2047133
1.4 TSI kW 90 kW 103 kW 125 kW 118	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 90 kW 118 kW 125 kW 103			R	12.0	260.0	204794
1.4 TSI kW 90 kW 125 kW 103 kW 118			F	25.0	288.0	204788(V)
1.4 TSI kW 103			R	09.0	232.0	204761
1.4 TSI kW 103	LUC		R	22.0	256.0	204775(V)
1.4 TSI kW 103 kW 125 kW 90 kW 118			F	22.0	280.0	204787(V)
1.4 TSI kW 118 kW 90 kW 125	LUC		R	11.9	282.0	2047133
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)



VOLKSWAGEN						
GOLF V VARIANT (1K5)		06.2007 -				
			F	Th.	ø	NK Ref. No.
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	12.0	260.0	204794
1.9 TDI kW 77			F	22.0	280.0	204787(V)
1.9 TDI kW 77			F	25.0	288.0	204788(V)
1.9 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77			R	12.0	260.0	204794
1.9 TDI 4motion kW 77			F	22.0	280.0	204787(V)
1.9 TDI 4motion kW 77			F	25.0	288.0	204788(V)
1.9 TDI 4motion kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI 4motion kW 77			R	12.0	260.0	204794
1.9 TDI 4motion kW 77	LUC		R	11.9	282.0	2047133
2.0 kW 147			F	22.0	280.0	204787(V)
2.0 kW 147			F	25.0	288.0	204788(V)
2.0 kW 147	ATE		F	25.0	312.0	2047115(V)
2.0 kW 147			R	12.0	260.0	204794
2.0 kW 147	LUC		R	11.9	282.0	2047133
2.0 TDI kW 100 kW 103			F	22.0	280.0	204787(V)
2.0 TDI kW 103 kW 100	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 103 kW 100			R	12.0	260.0	204794
2.0 TDI kW 100 kW 103	LUC		R	11.9	282.0	2047133
2.0 TDI kW 103 kW 100			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103			F	25.0	288.0	204788(V)
2.0 TDI 16V kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103			R	12.0	260.0	204794
2.0 TDI 4motion kW 100	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 4motion kW 100			R	12.0	260.0	204794
<b>GOLF VI (5K1)</b>		<b>10.2008 -</b>				
1.4 kW 59			F	22.0	280.0	204787(V)
1.4 kW 59			F	25.0	288.0	204788(V)
1.4 kW 59			R	10.0	255.0	204789
1.4 kW 59			R	12.0	260.0	204794
1.4 kW 59	LUC		R	11.9	282.0	2047133
1.4 TSI kW 90 kW 118			F	25.0	288.0	204788(V)
1.4 TSI kW 90 kW 118	LUC		R	11.9	282.0	2047133
1.4 TSI kW 118 kW 90	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 90			F	22.0	280.0	204787(V)
1.4 TSI kW 118 kW 90			R	10.0	255.0	204789
1.4 TSI kW 118 kW 90			R	12.0	260.0	204794
1.6 kW 75			F	22.0	280.0	204787(V)
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	10.0	255.0	204789
1.6 kW 75			R	12.0	260.0	204794
1.6 kW 75	LUC		R	11.9	282.0	2047133
1.6 BiFuel kW 75		- 10.2009	F	22.0	280.0	204787(V)
1.6 BiFuel kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 BiFuel kW 75			R	12.0	260.0	204794
1.6 BiFuel kW 75	LUC		R	11.9	282.0	2047133
1.6 TDI kW 77		- 10.2009	F	22.0	280.0	204787(V)
1.6 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.6 TDI kW 77			R	10.0	255.0	204789
1.6 TDI kW 77			R	12.0	260.0	204794
1.6 TDI kW 77	LUC		R	11.9	282.0	2047133
2.0 TDI kW 100 kW 81		- 10.2009	F	22.0	280.0	204787(V)
2.0 TDI kW 103 kW 81 kW 125 kW 100	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 103 kW 125 kW 81	LUC		R	11.9	282.0	2047133
2.0 TDI kW 81 kW 103			R	10.0	255.0	204789
2.0 TDI 4motion kW 103			F	25.0	288.0	204788(V)
2.0 TDI 4motion kW 103			R	12.0	260.0	204794
2.0 TDI kW 100 kW 81			F	22.0	280.0	204787(V)
2.0 TDI kW 103 kW 81			F	25.0	288.0	204788(V)
2.0 TDI kW 125 kW 103 kW 81			R	12.0	260.0	204794
2.0 TSI kW 147 kW 155	ATE		F	25.0	312.0	2047115(V)
<b>JETTA II (19E, 1G2)</b>		<b>01.1984 - 12.1992</b>				
1.3 kW 40 kW 43			F	10.0	239.0	204704

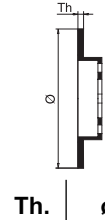


		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>JETTA II (19E, 1G2)</b>					
1.3 KAT kW 40	<b>01.1984 - 12.1992</b>	F	10.0	239.0	204704
1.3 KAT (+ABS) kW 40	08.1989 -	F	12.0	239.0	209933
1.6 kW 51 kW 55 kW 53		F	12.0	239.0	209933
1.6 D kW 40 (15)	08.1986 -	F	12.0	239.0	209933
1.6 TD kW 59 kW 51 kW 44		F	12.0	239.0	209933
1.8 kW 62 kW 66 kW 82		R	10.0	226.0	209935
1.8 kW 66 kW 82 kW 79 kW 62		F	12.0	239.0	209933
1.8 kW 82 kW 66 kW 62		R	10.0	226.0	2047121
1.8 (+ABS) kW 82 kW 66 kW 62	08.1987 -	F	20.0	239.0	204724(V
1.8 KAT kW 66	11.1988 -	F	20.0	256.0	209934(V
1.8 KAT kW 66 kW 79		F	20.0	239.0	204724(V
1.8 KAT kW 79 kW 66		R	10.0	226.0	2047121
1.8 KAT kW 79 kW 66		R	10.0	226.0	209935
1.8 Syncro kW 66 kW 72		F	12.0	239.0	209933
1.8 16V kW 95 kW 102		F	20.0	239.0	204724(V
1.8 16V kW 95 kW 102		R	10.0	226.0	2047121
1.8 16V kW 95 kW 102		R	10.0	226.0	209935
1.8 16V kW 102 kW 95	11.1988 -	F	20.0	256.0	209934(V
<b>JETTA III (1K2)</b>					
<b>08.2005 -</b>					
1.4 TSI kW 90 kW 103 kW 118 kW 125		F	25.0	288.0	204788(V
1.4 TSI kW 118 LUC		R	11.9	282.0	2047133
1.4 TSI kW 118 kW 90 kW 103		F	22.0	280.0	204787(V
1.4 TSI kW 118 kW 125 ATE		F	25.0	312.0	2047115(V
1.4 TSI kW 118 kW 103 kW 90 kW 125		R	12.0	260.0	204794
1.6 kW 75		F	22.0	280.0	204787(V
1.6 kW 75		F	25.0	288.0	204788(V
1.6 kW 75		R	12.0	260.0	204794
1.6 FSI kW 85		F	22.0	280.0	204787(V
1.6 FSI kW 85		F	25.0	288.0	204788(V
1.6 FSI kW 85		R	12.0	260.0	204794
1.9 TDI kW 77		F	22.0	280.0	204787(V
1.9 TDI kW 77		R	12.0	260.0	204794
2.0 FSI kW 110		F	25.0	288.0	204788(V
2.0 FSI kW 110		R	12.0	260.0	204794
2.0 TDI kW 103		F	22.0	280.0	204787(V
2.0 TDI kW 103 kW 100		R	12.0	260.0	204794
2.0 TDI kW 125 LUC		R	11.9	282.0	2047133
2.0 TDI kW 125 kW 103 ATE		F	25.0	312.0	2047115(V
2.0 TDI kW 103 kW 100		F	25.0	288.0	204788(V
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V
2.0 TDI 16V kW 103		R	12.0	260.0	204794
2.0 TFSI kW 147 ATE		F	25.0	312.0	2047115(V
2.0 TFSI kW 147 LUC		R	11.9	282.0	2047133
2.5 FSI kW 110 LUC		R	11.9	282.0	2047133
2.5 FSI kW 125		F	22.0	280.0	204787(V
2.5 FSI kW 125		R	12.0	260.0	204794
2.5 FSI kW 125 kW 110		F	25.0	288.0	204788(V
<b>LT 28-35 I Bus (281-363)</b>					
<b>04.1975 - 06.1996</b>					
2.4 kW 66		F	20.0	281.0	204721
2.4 D kW 51		F	20.0	281.0	204721
2.4 i kW 69		F	20.0	281.0	204721
2.4 TD kW 75 kW 70 kW 68		F	20.0	281.0	204721
<b>LT 28-35 I Box (281-363)</b>					
<b>04.1975 - 06.1996</b>					
2.4 kW 66		F	20.0	281.0	204721
2.4 D kW 51		F	20.0	281.0	204721
2.4 i kW 69		F	20.0	281.0	204721
2.4 TD kW 75 kW 70 kW 68		F	20.0	281.0	204721
<b>LT 28-35 I CHASSIS (281-363)</b>					
<b>04.1975 - 06.1996</b>					
2.4 kW 66		F	20.0	281.0	204721
2.4 D kW 51		F	20.0	281.0	204721
2.4 i kW 69		F	20.0	281.0	204721
2.4 TD kW 75 kW 68 kW 70		F	20.0	281.0	204721



		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>LT 28-35 II Bus (2DM)</b>	<b>04.1996 - 07.2006</b>				
2.3 kW 105		F	22.0	275.8	203397(V)
2.3 kW 105		R	12.0	258.0	203395
2.3 kW 105		R	15.8	271.2	203396
2.3 kW 105		R	22.0	285.0	203344(V)
2.5 SDI kW 55		F	22.0	275.8	203397(V)
2.5 SDI kW 55		R	12.0	258.0	203395
2.5 SDI kW 55		R	15.8	271.2	203396
2.5 SDI kW 55		R	22.0	285.0	203344(V)
2.5 TDI kW 61 kW 66 kW 70 kW 80 kW 75		F	22.0	275.8	203397(V)
2.5 TDI kW 75 kW 70 kW 66 kW 61 kW 80		R	15.8	271.2	203396
2.5 TDI kW 75 kW 80 kW 61 kW 66 kW 70		R	12.0	258.0	203395
2.5 TDI kW 80 kW 75 kW 70 kW 66 kW 61		R	22.0	285.0	203344(V)
2.8 TDi kW 116 kW 96		R	22.0	285.0	203344(V)
<b>LT 28-46 II Box (2DX0AE)</b>	<b>04.1996 - 07.2006</b>				
2.3 kW 105		F	22.0	275.8	203397(V)
2.3 kW 105		R	12.0	258.0	203395
2.3 kW 105		R	15.8	271.2	203396
2.3 kW 105		R	22.0	285.0	203344(V)
2.5 SDI kW 55		F	22.0	275.8	203397(V)
2.5 SDI kW 55		R	12.0	258.0	203395
2.5 SDI kW 55		R	15.8	271.2	203396
2.5 SDI kW 55		R	22.0	285.0	203344(V)
2.5 TDI kW 61 kW 66 kW 70 kW 80 kW 75		R	22.0	285.0	203344(V)
2.5 TDI kW 70 kW 66 kW 61 kW 75 kW 80		R	12.0	258.0	203395
2.5 TDI kW 70 kW 66 kW 75 kW 61 kW 80		F	22.0	275.8	203397(V)
2.5 TDI kW 80 kW 61 kW 66 kW 75 kW 70		R	15.8	271.2	203396
2.8 TDI kW 96 kW 92 kW 116		R	15.8	271.2	203396
2.8 TDI kW 92 kW 116 kW 96		R	12.0	258.0	203395
2.8 TDI kW 96 kW 116 kW 92		F	22.0	275.8	203397(V)
2.8 TDI kW 116 kW 96 kW 92		R	22.0	285.0	203344(V)
<b>LT 28-46 II CHASSIS (2DX0FE)</b>	<b>04.1996 - 07.2006</b>				
2.3 kW 105		F	22.0	275.8	203397(V)
2.3 kW 105		R	12.0	258.0	203395
2.3 kW 105		R	15.8	271.2	203396
2.3 kW 105		R	22.0	285.0	203344(V)
2.5 SDI kW 55		F	22.0	275.8	203397(V)
2.5 SDI kW 55		R	12.0	258.0	203395
2.5 SDI kW 55		R	15.8	271.2	203396
2.5 SDI kW 55		R	22.0	285.0	203344(V)
2.5 TDI kW 61 kW 75 kW 66 kW 80 kW 70		R	12.0	258.0	203395
2.5 TDI kW 66 kW 70 kW 61 kW 80 kW 75		F	22.0	275.8	203397(V)
2.5 TDI kW 75 kW 80 kW 70 kW 61 kW 66		R	15.8	271.2	203396
2.5 TDI kW 80 kW 70 kW 75 kW 61 kW 66		R	22.0	285.0	203344(V)
2.8 TDI kW 96 kW 92 kW 116		R	22.0	285.0	203344(V)
2.8 TDI kW 116 kW 96 kW 92		R	12.0	258.0	203395
2.8 TDI kW 96 kW 116 kW 92		F	22.0	275.8	203397(V)
2.8 TDI kW 116 kW 96 kW 92		R	15.8	271.2	203396
<b>LT 40-55 I Box (291-512)</b>	<b>04.1975 - 06.1996</b>				
2.4 kW 66		F	20.0	281.0	204721
2.4 4WD kW 66		F	20.0	281.0	204721
2.4 D kW 51		F	20.0	281.0	204721
2.4 i kW 69		F	20.0	281.0	204721
2.4 TD kW 75 kW 68 kW 70		F	20.0	281.0	204721
<b>LT 40-55 I CHASSIS (293-909)</b>	<b>04.1975 - 06.1996</b>				
2.4 D kW 51		F	20.0	281.0	204721
2.4 i kW 69		F	20.0	281.0	204721
2.4 TD kW 70 kW 75		F	20.0	281.0	204721
<b>LUPO (6X1, 6E1)</b>	<b>09.1998 - 07.2005</b>				
1.0 kW 37		F	18.0	239.0	204756(V)
1.2 TDI 3L kW 45		F	15.0	239.0	204776(V)
1.4 kW 44		F	18.0	239.0	204756(V)
1.4 16V kW 55		F	18.0	239.0	204756(V)

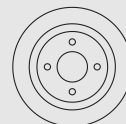
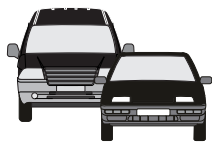




		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>LUPO (6X1, 6E1)</b>	<b>09.1998 - 07.2005</b>				
1.4 16V kW 74		F	20.0	256.0	209934(V)
1.4 16V kW 74		R	09.0	232.0	204771
1.4 FSI kW 77		F	20.0	256.0	209934(V)
1.4 FSI kW 77	06.2003 -	F	25.0	256.0	204785(V)
1.4 FSI kW 77		R	09.0	232.0	204771
1.4 TDI kW 55		F	15.0	239.0	204776(V)
1.4 TDI kW 55		F	18.0	239.0	204756(V)
1.6 kW 73		F	22.0	256.0	204758(V)
1.6 CH -5Z94014000 kW 73	- 04.2008	F	18.0	239.0	2047101(V)
1.6 Alcohol kW 76		F	22.0	256.0	204758(V)
1.6 Alcohol CH -5Z94014000 kW 76	- 04.2008	F	18.0	239.0	2047101(V)
1.6 GTI kW 92		F	25.0	256.0	204785(V)
1.6 GTI kW 92		R	09.0	232.0	204771
1.7 SDI kW 44		F	18.0	239.0	204756(V)
<b>MULTIVAN V (7HM, 7HF)</b>					
	<b>04.2003 -</b>				
1.9 TDI kW 77		F	32.5	333.0	204796(V)
1.9 TDI kW 77	ATE	F	30.0	308.0	204795(V)
1.9 TDI kW 77	ATE	R	22.0	314.0	2047114(V)
1.9 TDI kW 77	LUC	R	22.0	294.0	204797(V)
2.0 kW 85		F	32.5	333.0	204796(V)
2.0 kW 85	ATE	F	30.0	308.0	204795(V)
2.0 kW 85	ATE	R	22.0	314.0	2047114(V)
2.0 kW 85	LUC	R	22.0	294.0	204797(V)
2.5 TDI kW 96 kW 120 kW 128	ATE	F	30.0	308.0	204795(V)
2.5 TDI kW 96 kW 128		F	32.5	333.0	204796(V)
2.5 TDI kW 96 kW 128 kW 120	LUC	R	22.0	294.0	204797(V)
2.5 TDI kW 120 kW 128 kW 96	ATE	R	22.0	314.0	2047114(V)
2.5 TDI 4motion kW 96 kW 128	LUC	R	22.0	294.0	204797(V)
2.5 TDI 4motion kW 96 kW 128		F	32.5	333.0	204796(V)
2.5 TDI 4motion kW 96 kW 128	ATE	F	30.0	308.0	204795(V)
2.5 TDI 4motion kW 96 kW 128	ATE	R	22.0	314.0	2047114(V)
3.2 V6 kW 170 kW 173	LUC	R	22.0	294.0	204797(V)
3.2 V6 kW 173 kW 170		F	32.5	333.0	204796(V)
3.2 V6 kW 173 kW 170	ATE	F	30.0	308.0	204795(V)
3.2 V6 kW 173 kW 170	ATE	R	22.0	314.0	2047114(V)
3.2 V6 4motion kW 173		F	32.5	333.0	204796(V)
3.2 V6 4motion kW 173	ATE	F	30.0	308.0	204795(V)
3.2 V6 4motion kW 173	ATE	R	22.0	314.0	2047114(V)
3.2 V6 4motion kW 173	LUC	R	22.0	294.0	204797(V)
<b>NEW BEETLE (9C1, 1C1)</b>					
	<b>01.1998 -</b>				
1.4 kW 55		F	22.0	280.0	204759(V)
1.4 kW 55		R	09.0	232.0	204761
1.6 kW 74 kW 75		F	22.0	280.0	204759(V)
1.6 kW 74 kW 75		R	09.0	232.0	204761
1.8 T kW 110 kW 132		R	09.0	232.0	204761
1.8 T kW 132 kW 110		F	24.7	288.0	204760(V)
1.9 TDI kW 66 kW 74 kW 77		R	09.0	232.0	204761
1.9 TDI kW 77 kW 66 kW 74		F	22.0	280.0	204759(V)
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		R	09.0	232.0	204761
2.3 V5 kW 125		F	24.7	288.0	204760(V)
2.3 V5 kW 125	ATE	F	25.0	312.0	204774(V)
2.3 V5 kW 125	LUC	R	22.0	256.0	204775(V)
2.5 kW 110		F	22.0	280.0	204759(V)
2.5 kW 110		F	24.7	288.0	204760(V)
2.5 kW 110		R	09.0	232.0	204761
RSI 3.2 (1C9) kW 165	ATE	F	25.0	312.0	204774(V)
RSI 3.2 (1C9) kW 165	LUC	R	22.0	256.0	204775(V)
<b>NEW BEETLE CABRIOLET (1Y7)</b>					
	<b>09.2002 -</b>				
1.4 kW 55		F	22.0	280.0	204759(V)
1.4 kW 55		R	09.0	232.0	204761
1.6 kW 75		F	22.0	280.0	204759(V)
1.6 kW 75		R	09.0	232.0	204761
1.8 T kW 110		F	22.0	280.0	204759(V)



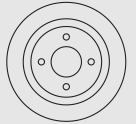
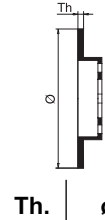
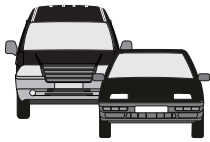
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>NEW BEETLE CABRIOLET (1Y7)</b>					
	<b>09.2002 -</b>				
1.8 T kW 110		F	24.7	288.0	204760(V)
1.8 T kW 110		R	09.0	232.0	204761
1.9 TDI kW 77 kW 74		F	22.0	280.0	204759(V)
1.9 TDI kW 77 kW 74		R	09.0	232.0	204761
2.0 kW 85		F	22.0	280.0	204759(V)
2.0 kW 85		R	09.0	232.0	204761
2.5 kW 110		F	22.0	280.0	204759(V)
2.5 kW 110		F	24.7	288.0	204760(V)
2.5 kW 110		R	09.0	232.0	204761
<b>PASSAT (32B)</b>					
	<b>08.1980 - 12.1988</b>				
1.3 kW 44	08.1982 -	F	12.0	239.0	209933
1.6 kW 55 kW 51 kW 53		F	12.0	239.0	209933
1.6 D kW 40		F	12.0	239.0	209933
1.6 TD kW 51 kW 59		F	12.0	239.0	209933
1.8 kW 64 kW 66 kW 82		F	12.0	239.0	209933
1.8 kW 82	- 07.1984	F	20.0	239.0	204724(V)
2.0 kW 85		F	20.0	239.0	204724(V)
2.2 kW 85 kW 100		R	10.0	226.0	209935
2.2 kW 100		F	20.0	256.0	209934(V)
2.2 kW 100 kW 85		R	10.0	226.0	2047121
2.2 kW 85		F	20.0	239.0	204724(V)
<b>PASSAT (3A2, 35I)</b>					
	<b>02.1988 - 10.1996</b>				
1.6 kW 74		R	10.0	226.0	209935
1.6 kW 74 kW 55		F	13.0	256.0	204728
1.6 (-ABS) kW 53		F	13.0	256.0	204728
1.6 TD kW 59		F	13.0	256.0	204728
1.8 kW 55 kW 66		F	13.0	256.0	204728
1.8 kW 79 kW 82	- 07.1990	F	20.0	256.0	209934(V)
1.8 kW 79 kW 82		R	10.0	226.0	2047121
1.8 kW 79 kW 82		R	10.0	226.0	209935
1.8 16V kW 100		F	20.0	256.0	209934(V)
1.8 16V kW 100		R	10.0	226.0	2047121
1.8 16V kW 100		R	10.0	226.0	209935
1.8 G60 Syncro kW 118		F	22.0	280.0	204755(V)
1.8 G60 Syncro kW 118	- 10.1993	R	10.0	239.0	204704
1.9 D kW 50		F	13.0	256.0	204728
1.9 TD kW 55		F	13.0	256.0	204728
1.9 TDI kW 66		F	20.0	256.0	209934(V)
1.9 TDI kW 81		F	22.0	279.5	204735(V)
1.9 TDI kW 81		R	10.0	226.0	2047119
1.9 TDI kW 81		R	10.0	226.0	204736
1.9 TDI CH -3AS300000 kW 66 kW 81		F	13.0	256.0	204728
1.9 TDI CH 3AS30001- kW 66		R	10.0	226.0	2047121
1.9 TDI CH 3AS30001- kW 66		R	10.0	226.0	209935
2.0 kW 79 kW 85		R	10.0	226.0	209935
2.0 kW 85 kW 79		F	20.0	256.0	209934(V)
2.0 kW 85 kW 79		R	10.0	226.0	2047121
2.0 Syncro kW 85		F	20.0	256.0	209934(V)
2.0 Syncro kW 85		R	10.0	239.0	204704
2.0 16V kW 100		F	20.0	256.0	209934(V)
2.0 16V kW 100 kW 110		R	10.0	226.0	2047121
2.0 16V kW 100 kW 110		R	10.0	226.0	209935
2.0 16V kW 110		F	25.0	288.0	204753(V)
2.0 16V kW 110		R	10.0	226.0	2047119
2.0 16V kW 110		R	10.0	226.0	204736
2.8 VR6 kW 128	- 10.1993	F	22.0	279.5	204735(V)
2.8 VR6 kW 128	10.1993 -	F	25.0	288.0	204753(V)
2.8 VR6 kW 128		R	10.0	226.0	2047119
2.8 VR6 kW 128		R	10.0	226.0	204736
<b>PASSAT (3B2)</b>					
	<b>08.1996 - 11.2000</b>				
1.6 kW 74		F	22.0	280.0	204762(V)
1.6 kW 74		R	10.0	245.0	204744
1.6 CH -3BX124107 kW 74	- 07.1998	F	25.0	282.0	204765(V)
1.6 CH 3BX124108-3BY000000 kW 74	08.1998 - 04.1999	F	25.0	288.0	204743(V)



VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>PASSAT (3B2)</b>	<b>08.1996 - 11.2000</b>				
1.8 kW 85 kW 92		F	22.0	280.0	204762(V)
1.8 kW 92 kW 85		R	10.0	245.0	204744
1.8 CH -3BX124107 kW 85 kW 92	- 07.1998	F	25.0	282.0	204765(V)
1.8 CH 3BX124108-3BY000000 kW 92 kW 85	08.1998 - 04.1999	F	25.0	288.0	204743(V)
1.8 Syncro/4motion kW 92		F	22.0	280.0	204762(V)
1.8 Syncro/4motion kW 92		R	10.0	245.0	204744
1.8 Syncro/4motion kW 92		R	10.0	245.0	204763
1.8 Syncro/4motion CH -3BX124107 kW 92	- 07.1998	F	25.0	282.0	204765(V)
1.8 Syncro/4motion CH 3BX124108- kW 92	08.1998 -	F	25.0	288.0	204743(V)
1.8 T kW 110		R	10.0	245.0	204744
1.8 T CH -3BX124107 kW 110		F	25.0	282.0	204765(V)
1.8 T CH 3BX124108- kW 110		F	25.0	288.0	204743(V)
1.9 TDI kW 74		F	25.0	288.0	204743(V)
1.9 TDI kW 81 kW 66 kW 74 kW 85		R	10.0	245.0	204744
1.9 TDI kW 81 kW 66 kW 85		F	22.0	280.0	204762(V)
1.9 TDI 4motion kW 85		F	25.0	288.0	204743(V)
1.9 TDI 4motion kW 85	- 06.1998	F	25.0	282.0	204765(V)
1.9 TDI 4motion kW 85		R	10.0	245.0	204744
1.9 TDI 4motion kW 85		R	10.0	245.0	204763
1.9 TDI CH -3BX124107 kW 81 kW 85 kW 66	- 07.1998	F	25.0	282.0	204765(V)
1.9 TDI CH 3BX124108- kW 81 kW 85		F	25.0	288.0	204743(V)
1.9 TDI CH 3BX124108-3BY000000 kW 66	08.1998 - 04.1999	F	25.0	288.0	204743(V)
1.9 TDI Syncro/4motion kW 81		F	22.0	280.0	204762(V)
1.9 TDI Syncro/4motion kW 81	01.1998 -	F	25.0	282.0	204765(V)
1.9 TDI Syncro/4motion kW 81		R	10.0	245.0	204744
1.9 TDI Syncro/4motion kW 81		R	10.0	245.0	204763
2.0 kW 88		F	25.0	288.0	204743(V)
2.0 kW 88		R	10.0	245.0	204744
2.0 4motion kW 88		F	25.0	288.0	204743(V)
2.0 4motion kW 88		R	10.0	245.0	204763
2.3 VR5 kW 110		R	10.0	245.0	204744
2.3 VR5 CH 3BX124107- kW 110		F	25.0	282.0	204765(V)
2.3 VR5 Syncro/4motion kW 110	10.2000 -	R	22.0	256.0	2047131(V)
2.3 VR5 Syncro/4motion kW 110	10.2000 - 09.2000	R	10.0	245.0	204763
2.3 VR5 Syncro/4motion CH 3B124107- kW 110		F	25.0	282.0	204765(V)
2.5 TDI kW 110		R	10.0	245.0	204744
2.5 TDI CH 3BX124107- kW 110		F	25.0	282.0	204765(V)
2.5 TDI Syncro/4motion kW 110	10.2000 -	R	22.0	256.0	2047131(V)
2.5 TDI Syncro/4motion kW 110	10.2000 - 09.2000	R	10.0	245.0	204763
2.5 TDI Syncro/4motion CH 3B124107- kW 110		F	25.0	282.0	204765(V)
2.8 Syncro kW 132 kW 143		F	25.0	288.0	204743(V)
2.8 Syncro kW 132 kW 143		R	10.0	245.0	204763
2.8 Syncro kW 143		F	22.0	280.0	204762(V)
2.8 Syncro kW 143		F	25.0	282.0	204765(V)
2.8 Syncro kW 143		R	10.0	245.0	204744
2.8 V6 kW 132		F	22.0	280.0	204762(V)
2.8 V6 kW 140		F	25.0	312.0	204773(V)
2.8 V6 kW 140 kW 142 kW 132		R	10.0	245.0	204744
2.8 V6 4motion kW 140		R	10.0	245.0	204744
2.8 V6 4motion CH -3BX124107 kW 140		F	25.0	282.0	204765(V)
2.8 V6 4motion CH 3BX124108- kW 140		F	25.0	288.0	204743(V)
2.8 V6 CH -3BX124107 kW 140 kW 132		F	25.0	282.0	204765(V)
2.8 V6 CH 3BX124107- kW 142		F	25.0	282.0	204765(V)
2.8 V6 CH 3BX124108- kW 132 kW 140		F	25.0	288.0	204743(V)
2.8 V6 Syncro/4motion kW 142	10.2000 -	R	22.0	256.0	2047131(V)
2.8 V6 Syncro/4motion kW 142	10.2000 - 09.2000	R	10.0	245.0	204763
2.8 V6 Syncro/4motion CH 3B124107- kW 142		F	25.0	282.0	204765(V)
<b>PASSAT (3B3)</b>	<b>11.2000 - 05.2005</b>				
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		R	10.0	245.0	204744
1.8 kW 92		F	22.0	280.0	204762(V)
1.8 kW 92		R	10.0	245.0	204744
1.8 kW 92		R	10.0	245.0	204763
1.8 4motion kW 125		R	10.0	245.0	204763
1.8 T kW 125		F	25.0	288.0	204743(V)

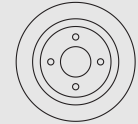
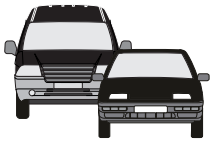


VOLKSWAGEN						
PASSAT (3B3)		11.2000 - 05.2005				
1.8 T kW 125			F	25.0	312.0	204773(V)
1.8 T kW 125			R	10.0	245.0	204744
1.8 T 20V kW 110			F	25.0	312.0	204773(V)
1.8 T 20V kW 110			R	10.0	245.0	204744
1.8 T 20V CH 3BX124108- kW 110			F	25.0	288.0	204743(V)
1.9 TDI kW 74		- 12.2000	F	22.0	280.0	204762(V)
1.9 TDI kW 74 kW 96			F	25.0	312.0	204773(V)
1.9 TDI kW 96 kW 74			F	25.0	288.0	204743(V)
1.9 TDI kW 96 kW 74			R	10.0	245.0	204744
1.9 TDI 4motion kW 96			F	25.0	288.0	204743(V)
1.9 TDI 4motion kW 96			F	25.0	312.0	204773(V)
1.9 TDI 4motion kW 96			R	10.0	245.0	204763
1.9 TDI 4motion kW 96			R	22.0	256.0	2047131(V)
2.0 kW 85 kW 96			F	25.0	288.0	204743(V)
2.0 kW 85 kW 96			F	25.0	312.0	204773(V)
2.0 kW 85 kW 96			R	10.0	245.0	204744
2.0 4motion kW 85			F	25.0	288.0	204743(V)
2.0 4motion kW 85			F	25.0	312.0	204773(V)
2.0 4motion kW 85			R	10.0	245.0	204763
2.0 4motion kW 85			R	22.0	256.0	2047131(V)
2.0 TDI kW 100			F	25.0	288.0	204743(V)
2.0 TDI kW 100			F	25.0	312.0	204773(V)
2.0 TDI kW 100			R	10.0	245.0	204744
2.0 TDI kW 100			R	10.0	245.0	204763
2.3 V5 kW 125			R	10.0	245.0	204744
2.3 V5 4motion kW 125			F	25.0	288.0	204743(V)
2.3 V5 4motion kW 125			F	25.0	312.0	204773(V)
2.3 V5 4motion kW 125			R	10.0	245.0	204763
2.3 V5 4motion kW 125			R	22.0	256.0	2047131(V)
2.3 V5 4motion CH -3BX124107 kW 125			F	25.0	282.0	204765(V)
2.3 V5 CH -3BX124107 kW 125			F	25.0	282.0	204765(V)
2.5 TDI kW 110 kW 120			R	10.0	245.0	204744
2.5 TDI 4motion kW 110 kW 132			F	25.0	288.0	204743(V)
2.5 TDI 4motion kW 110 kW 132			F	25.0	312.0	204773(V)
2.5 TDI 4motion kW 110 kW 132			R	10.0	245.0	204763
2.5 TDI 4motion kW 110 kW 132			R	22.0	256.0	2047131(V)
2.8 kW 142			F	25.0	288.0	204743(V)
2.8 kW 142			F	25.0	312.0	204773(V)
2.8 kW 142			R	10.0	245.0	204744
2.8 4motion kW 142			F	25.0	288.0	204743(V)
2.8 4motion kW 142			F	25.0	312.0	204773(V)
2.8 4motion kW 142			R	10.0	245.0	204763
2.8 4motion kW 142			R	22.0	256.0	2047131(V)
2.8 4motion CH -3BX124107 kW 142			F	25.0	282.0	204765(V)
4.0 W8 4motion kW 202			R	10.0	245.0	204763
<b>PASSAT (3C2)</b>		<b>03.2005 -</b>				
1.4 TSI kW 90			F	30.0	345.0	204786(V)
1.4 TSI kW 90	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 90	LUC		R	11.9	282.0	2047133
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75	ATE		F	09.8	255.0	204770
1.6 kW 75	LUC		R	11.9	282.0	2047133
1.6 FSI kW 85	ATE		F	25.0	312.0	2047115(V)
1.6 FSI kW 85	LUC		R	11.9	282.0	2047133
1.8 TSI kW 118			F	30.0	345.0	204786(V)
1.8 TSI kW 118	ATE		F	25.0	312.0	2047115(V)
1.8 TSI kW 118	LUC		R	11.9	282.0	2047133
1.9 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77	LUC		R	11.9	282.0	2047133
2.0 BlueTDI kW 105	ATE		F	25.0	312.0	2047115(V)
2.0 BlueTDI kW 105	LUC		R	11.9	282.0	2047133
2.0 FSI kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI kW 110	LUC		R	11.9	282.0	2047133
2.0 FSI 4motion kW 110			F	30.0	345.0	204786(V)
2.0 FSI 4motion kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI 4motion kW 110	LUC		R	11.9	282.0	2047133

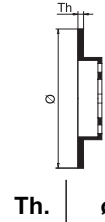
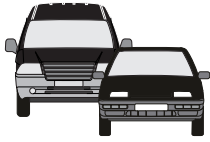


		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>PASSAT (3C2)</b>					
<b>03.2005 -</b>					
2.0 TDI kW 88 kW 125		F	30.0	345.0	204786(V)
2.0 TDI 4motion kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 4motion kW 103	LUC	R	11.9	282.0	2047133
2.0 TDI kW 100 kW 125 kW 103 kW 81	LUC	R	11.9	282.0	2047133
2.0 TDI kW 103 kW 125 kW 88 kW 90 kW 120 kW 81 kW 100	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103	LUC	R	11.9	282.0	2047133
2.0 TDI 16V 4motion kW 103	ATE	F	25.0	312.0	2047115(V)
2.0 TFSI kW 147		F	30.0	345.0	204786(V)
2.0 TFSI kW 147	ATE	F	25.0	312.0	2047115(V)
2.0 TFSI kW 147	LUC	R	11.9	282.0	2047133
3.2 FSI kW 184		F	30.0	345.0	204786(V)
3.2 FSI kW 184	ATE	F	25.0	312.0	2047115(V)
3.2 FSI 4motion kW 184		F	30.0	345.0	204786(V)
3.2 FSI 4motion kW 184	ATE	F	25.0	312.0	2047115(V)
3.6 FSI 4motion kW 206		F	30.0	345.0	204786(V)
3.6 R36 4motion kW 220		F	30.0	345.0	204786(V)
<b>PASSAT CC</b>					
<b>06.2008 -</b>					
1.8 TSI kW 118		F	30.0	345.0	204786(V)
1.8 TSI kW 118	ATE	F	25.0	312.0	2047115(V)
1.8 TSI kW 118	LUC	R	11.9	282.0	2047133
2.0 TDI kW 125 kW 100 kW 103	LUC	R	11.9	282.0	2047133
2.0 TDI kW 125 kW 103 kW 100	ATE	F	25.0	312.0	2047115(V)
2.0 TDI kW 103 kW 100 kW 125		F	30.0	345.0	204786(V)
2.0 TSI kW 147		F	30.0	345.0	204786(V)
2.0 TSI kW 147	ATE	F	25.0	312.0	2047115(V)
2.0 TSI kW 147	LUC	R	11.9	282.0	2047133
3.6 4motion kW 220		F	30.0	345.0	204786(V)
3.6 4motion kW 220	ATE	F	25.0	312.0	2047115(V)
3.6 4motion kW 220	LUC	R	11.9	282.0	2047133
<b>PASSAT SALOON (32B)</b>					
<b>08.1984 - 03.1988</b>					
1.6 kW 53 kW 51 kW 55		F	12.0	239.0	209933
1.6 TD kW 51		F	12.0	239.0	209933
1.8 kW 64 kW 66		F	12.0	239.0	209933
2.2 kW 85		F	20.0	239.0	204724(V)
2.2 kW 85		R	10.0	226.0	2047121
2.2 kW 85		R	10.0	226.0	209935
<b>PASSAT VARIANT (32B)</b>					
<b>08.1980 - 06.1989</b>					
1.3 kW 44		F	12.0	239.0	209933
1.6 kW 51 kW 53 kW 55		F	12.0	239.0	209933
1.6 D kW 40		F	12.0	239.0	209933
1.6 TD kW 51		F	12.0	239.0	209933
1.8 kW 82 kW 64 kW 66		F	12.0	239.0	209933
1.8 Syncro kW 66		F	20.0	256.0	209934(V)
1.8 Syncro kW 66		R	10.0	239.0	204704
2.0 kW 85		F	20.0	239.0	204724(V)
2.0 Syncro kW 85		F	20.0	256.0	209934(V)
2.0 Syncro kW 85		R	10.0	239.0	204704
2.2 kW 85 kW 100		R	10.0	226.0	2047121
2.2 kW 100		F	20.0	256.0	209934(V)
2.2 kW 100 kW 85		R	10.0	226.0	209935
2.2 kW 85		F	12.0	239.0	209933
2.2 Syncro kW 88		F	20.0	256.0	209934(V)
2.2 Syncro kW 88		R	10.0	239.0	204704
<b>PASSAT VARIANT (3A5, 35I)</b>					
<b>02.1988 - 06.1997</b>					
1.6 kW 55 kW 74 kW 53		F	13.0	256.0	204728
1.6 kW 74		R	10.0	226.0	209935
1.6 TD kW 59		F	13.0	256.0	204728
1.8 kW 66 kW 55		F	13.0	256.0	204728
1.8 kW 79 kW 82		R	10.0	226.0	209935
1.8 kW 82 kW 79		F	20.0	256.0	209934(V)
1.8 kW 82 kW 79		R	10.0	226.0	2047121
1.8 16V kW 100		F	20.0	256.0	209934(V)

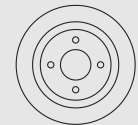
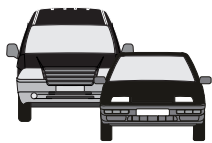




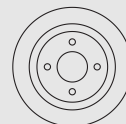
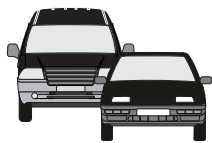
VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>PASSAT VARIANT (3A5, 35I)</b>	<b>02.1988 - 06.1997</b>				
1.8 16V kW 100		R	10.0	226.0	2047121
1.8 16V kW 100		R	10.0	226.0	209935
1.8 G60 Syncro kW 118		F	22.0	280.0	204755(V)
1.8 G60 Syncro kW 118	- 10.1993	R	10.0	239.0	204704
1.9 D kW 50		F	13.0	256.0	204728
1.9 TD kW 55		F	13.0	256.0	204728
1.9 TDI kW 81	- 12.1996	F	22.0	279.5	204735(V)
1.9 TDI kW 81	- 12.1996	R	10.0	226.0	2047119
1.9 TDI kW 81	- 12.1996	R	10.0	226.0	204736
1.9 TDI CH -3AS300000 kW 66		F	13.0	256.0	204728
1.9 TDI CH 3AT000001- kW 66		F	20.0	256.0	209934(V)
1.9 TDI CH 3AT000001- kW 66		R	10.0	226.0	2047121
1.9 TDI CH 3AT000001- kW 66		R	10.0	226.0	209935
2.0 kW 79 kW 85		F	20.0	256.0	209934(V)
2.0 kW 79 kW 85		R	10.0	226.0	2047121
2.0 kW 79 kW 85		R	10.0	226.0	209935
2.0 Syncro kW 85		F	20.0	256.0	209934(V)
2.0 Syncro kW 85	- 12.1996	R	10.0	239.0	204704
2.0 16V kW 100		F	20.0	256.0	209934(V)
2.0 16V kW 100		R	10.0	226.0	2047121
2.0 16V kW 100		R	10.0	226.0	209935
2.0 16V kW 110		F	25.0	288.0	204753(V)
2.0 16V kW 110		R	10.0	226.0	2047119
2.0 16V kW 110		R	10.0	226.0	204736
2.8 VR6 kW 128	- 10.1993	F	22.0	279.5	204735(V)
2.8 VR6 kW 128	10.1993 -	F	25.0	288.0	204753(V)
2.8 VR6 kW 128		R	10.0	226.0	2047119
2.8 VR6 kW 128		R	10.0	226.0	204736
2.9 VR6 Syncro kW 135		F	25.0	288.0	204753(V)
<b>PASSAT VARIANT (3B5)</b>	<b>05.1997 - 11.2000</b>				
1.6 kW 74		F	22.0	280.0	204762(V)
1.6 kW 74		R	10.0	245.0	204744
1.8 kW 85 kW 92		F	22.0	280.0	204762(V)
1.8 kW 85 kW 92		R	10.0	245.0	204744
1.8 Syncro/4motion kW 92		F	22.0	280.0	204762(V)
1.8 Syncro/4motion kW 92		R	10.0	245.0	204763
1.8 T kW 110	07.1998 -	F	25.0	312.0	204773(V)
1.8 T kW 110		R	10.0	245.0	204744
1.8 T CH -3BX124107 kW 110		F	25.0	282.0	204765(V)
1.8 T CH 3BX124108- kW 110		F	25.0	288.0	204743(V)
1.9 TDI kW 66		F	22.0	280.0	204762(V)
1.9 TDI kW 74		F	25.0	288.0	204743(V)
1.9 TDI kW 74 kW 81 kW 66 kW 85		R	10.0	245.0	204744
1.9 TDI 4motion kW 85		F	25.0	282.0	204765(V)
1.9 TDI 4motion kW 85	09.1998 -	F	25.0	288.0	204743(V)
1.9 TDI 4motion kW 85		R	10.0	245.0	204763
1.9 TDI CH -3BX124107 kW 81 kW 85		F	25.0	282.0	204765(V)
1.9 TDI CH 3BX124108- kW 85 kW 81		F	25.0	288.0	204743(V)
1.9 TDI Syncro/4motion kW 81		R	10.0	245.0	204744
1.9 TDI Syncro/4motion kW 81		R	10.0	245.0	204763
1.9 TDI Syncro/4motion CH -3BX124107 kW 81		F	25.0	282.0	204765(V)
1.9 TDI Syncro/4motion CH 3BX124108- kW 81		F	25.0	288.0	204743(V)
2.0 kW 88		F	25.0	288.0	204743(V)
2.0 kW 88		R	10.0	245.0	204744
2.0 4motion kW 88		F	25.0	288.0	204743(V)
2.0 4motion kW 88		R	10.0	245.0	204763
2.3 VR5 kW 110		R	10.0	245.0	204744
2.3 VR5 CH 3BX124107- kW 110		F	25.0	282.0	204765(V)
2.3 VR5 Syncro/4motion kW 110	10.2000 -	R	22.0	256.0	2047131(V)
2.3 VR5 Syncro/4motion kW 110	10.2000 - 09.2000	R	10.0	245.0	204763
2.3 VR5 Syncro/4motion CH 3B124107- kW 110		F	25.0	282.0	204765(V)
2.5 TDI kW 110		R	10.0	245.0	204744
2.5 TDI CH 3BX124107- kW 110		F	25.0	282.0	204765(V)
2.5 TDI Syncro/4motion kW 110	10.2000 -	R	22.0	256.0	2047131(V)
2.5 TDI Syncro/4motion kW 110	10.2000 - 09.2000	R	10.0	245.0	204763
2.5 TDI Syncro/4motion CH 3B124107- kW 110		F	25.0	282.0	204765(V)



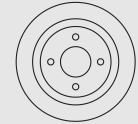
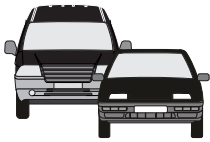
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>PASSAT VARIANT (3B5)</b>	<b>05.1997 - 11.2000</b>				
2.8 V6 kW 140		F	25.0	312.0	204773(V)
2.8 V6 kW 142 kW 132 kW 140		R	10.0	245.0	204744
2.8 V6 4motion kW 140		F	25.0	312.0	204773(V)
2.8 V6 4motion kW 140		R	10.0	245.0	204763
2.8 V6 4motion kW 140		R	12.0	255.0	204782
2.8 V6 4motion CH -3BX124107 kW 140		F	25.0	282.0	204765(V)
2.8 V6 4motion CH 3BX124108- kW 140		F	25.0	288.0	204743(V)
2.8 V6 CH -3BX124107 kW 140 kW 132		F	25.0	282.0	204765(V)
2.8 V6 CH 3BX124107- kW 142		F	25.0	282.0	204765(V)
2.8 V6 CH 3BX124108- kW 132 kW 140		F	25.0	288.0	204743(V)
2.8 V6 Syncro/4motion kW 142	10.2000 -	R	22.0	256.0	2047131(V)
2.8 V6 Syncro/4motion kW 142	10.2000 - 09.2000	R	10.0	245.0	204763
2.8 V6 Syncro/4motion CH 3B124107- kW 142		F	25.0	282.0	204765(V)
<b>PASSAT VARIANT (3B6)</b>	<b>11.2000 - 08.2005</b>				
1.6 kW 75		F	25.0	288.0	204743(V)
1.6 kW 75		F	25.0	312.0	204773(V)
1.6 kW 75		R	10.0	245.0	204744
1.8 4motion kW 125		F	25.0	288.0	204743(V)
1.8 4motion kW 125		R	10.0	245.0	204744
1.8 T 20V kW 110		F	25.0	312.0	204773(V)
1.8 T 20V kW 110		R	10.0	245.0	204744
1.8 T 20V CH 3BX124108- kW 110		F	25.0	288.0	204743(V)
1.9 TDI kW 74 kW 96		F	25.0	288.0	204743(V)
1.9 TDI kW 74 kW 96		R	10.0	245.0	204744
1.9 TDI kW 96 kW 74		F	25.0	312.0	204773(V)
1.9 TDI 4motion kW 96		F	25.0	288.0	204743(V)
1.9 TDI 4motion kW 96		F	25.0	312.0	204773(V)
1.9 TDI 4motion kW 96		R	10.0	245.0	204744
1.9 TDI 4motion kW 96		R	10.0	245.0	204763
2.0 kW 85 kW 96		F	25.0	288.0	204743(V)
2.0 kW 85 kW 96		F	25.0	312.0	204773(V)
2.0 kW 85 kW 96		R	10.0	245.0	204744
2.0 4motion kW 85		F	25.0	288.0	204743(V)
2.0 4motion kW 85		F	25.0	312.0	204773(V)
2.0 4motion kW 85		R	10.0	245.0	204763
2.0 4motion kW 85		R	12.0	255.0	204782
2.0 4motion kW 85		R	22.0	256.0	2047131(V)
2.0 TDI kW 100		F	25.0	288.0	204743(V)
2.0 TDI kW 100		F	25.0	312.0	204773(V)
2.0 TDI kW 100		R	10.0	245.0	204744
2.0 TDI kW 100		R	10.0	245.0	204763
2.3 VR5 kW 125		R	10.0	245.0	204744
2.3 VR5 4motion kW 125		F	25.0	288.0	204743(V)
2.3 VR5 4motion kW 125		F	25.0	312.0	204773(V)
2.3 VR5 4motion kW 125		R	10.0	245.0	204763
2.3 VR5 4motion kW 125		R	12.0	255.0	204782
2.3 VR5 4motion kW 125		R	22.0	256.0	2047131(V)
2.3 VR5 4motion CH -3BX124107 kW 125		F	25.0	282.0	204765(V)
2.3 VR5 CH -3BX124107 kW 125		F	25.0	282.0	204765(V)
2.5 TDI kW 120 kW 110		R	10.0	245.0	204744
2.5 TDI 4motion kW 110		F	25.0	312.0	204773(V)
2.5 TDI 4motion kW 132 kW 110		F	25.0	288.0	204743(V)
2.5 TDI 4motion kW 132 kW 110		R	10.0	245.0	204763
2.5 TDI 4motion kW 132 kW 110		R	22.0	256.0	2047131(V)
2.8 4motion kW 142		F	25.0	288.0	204743(V)
2.8 4motion kW 142		F	25.0	312.0	204773(V)
2.8 4motion kW 142		R	10.0	245.0	204763
2.8 4motion kW 142		R	22.0	256.0	2047131(V)
2.8 4motion CH -3BX124107 kW 142		F	25.0	282.0	204765(V)
<b>PASSAT VARIANT (3C5)</b>	<b>08.2005 -</b>				
1.4 TSI kW 90		F	30.0	345.0	204786(V)
1.4 TSI kW 90	ATE	F	25.0	312.0	2047115(V)
1.4 TSI kW 90	LUC	R	11.9	282.0	2047133
1.6 kW 75	ATE	F	25.0	312.0	2047115(V)
1.6 kW 75	ATE	F	09.8	255.0	204770



VOLKSWAGEN				Th.	ø	NK Ref. No.
<b>PASSAT VARIANT (3C5)</b>		<b>08.2005 -</b>				
1.6 kW 75	LUC		R	11.9	282.0	2047133
1.6 FSI kW 85	ATE		F	25.0	312.0	2047115(V)
1.6 FSI kW 85	LUC		R	11.9	282.0	2047133
1.8 TSI kW 118			F	30.0	345.0	204786(V)
1.8 TSI kW 118	ATE		F	25.0	312.0	2047115(V)
1.8 TSI kW 118	LUC		R	11.9	282.0	2047133
1.9 TDI kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 77	LUC		R	11.9	282.0	2047133
2.0 BlueTDI kW 105	ATE		F	25.0	312.0	2047115(V)
2.0 BlueTDI kW 105	LUC		R	11.9	282.0	2047133
2.0 FSI kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI kW 110	LUC		R	11.9	282.0	2047133
2.0 FSI 4motion kW 110			F	30.0	345.0	204786(V)
2.0 FSI 4motion kW 110	ATE		F	25.0	312.0	2047115(V)
2.0 FSI 4motion kW 110	LUC		R	11.9	282.0	2047133
2.0 TDI kW 81 kW 103	LUC		R	11.9	282.0	2047133
2.0 TDI 4motion kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 4motion kW 103	LUC		R	11.9	282.0	2047133
2.0 TDI kW 125			F	30.0	345.0	204786(V)
2.0 TDI kW 125 kW 90 kW 81 kW 100 kW 103 kW 120	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI 16V kW 103	LUC		R	11.9	282.0	2047133
2.0 TDI 16V 4motion kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TFSI kW 147			F	30.0	345.0	204786(V)
2.0 TFSI kW 147	ATE		F	25.0	312.0	2047115(V)
2.0 TFSI kW 147	LUC		R	11.9	282.0	2047133
3.2 FSI kW 184			F	30.0	345.0	204786(V)
3.2 FSI kW 184	ATE		F	25.0	312.0	2047115(V)
3.2 FSI 4motion kW 184			F	30.0	345.0	204786(V)
3.2 FSI 4motion kW 184	ATE		F	25.0	312.0	2047115(V)
3.6 FSI 4motion kW 206			F	30.0	345.0	204786(V)
3.6 R36 4motion kW 220			F	30.0	345.0	204786(V)
<b>PHAETON (3D2)</b>		<b>04.2002 -</b>				
3.2 V6 kW 177			R	22.0	280.0	204762(V)
3.2 V6 4motion kW 177			R	22.0	280.0	204762(V)
3.2 V6 4motion CH -3D Z 3004275 kW 177			F	30.0	323.0	204791(V)
3.2 V6 CH -3D Z 3004275 kW 177			F	30.0	323.0	204791(V)
<b>POLO (6N1)</b>		<b>10.1994 - 10.1999</b>				
1.7 SDI kW 42			F	18.0	239.0	204756(V)
45 1.0 CH -6NS045000 kW 33			F	10.0	239.0	204754
45 1.0 CH 6NS045001- kW 33			F	18.0	239.0	204756(V)
50 1.0 kW 37			F	18.0	239.0	204756(V)
55 1.3 kW 40		<b>02.1995 -</b>	F	18.0	239.0	204756(V)
55 1.3 CH -6NS045000 kW 40			F	10.0	239.0	204754
55 1.4 CH 6NS045001- kW 40			F	18.0	239.0	204756(V)
60 1.4 kW 44			F	18.0	239.0	204756(V)
60 1.7 SDI CH 6NS045001- kW 44			F	18.0	239.0	204756(V)
64 1.9 D CH -6NS045000 kW 47			F	10.0	239.0	204754
64 1.9 D CH 6NS045001- kW 47			F	18.0	239.0	204756(V)
64 1.9 SDI kW 47			F	18.0	239.0	204756(V)
75 1.6 CH -6NS045000 kW 55			F	10.0	239.0	204754
75 1.6 CH 6NS045001- kW 55			F	18.0	239.0	204756(V)
100 1.4 16V kW 74			F	20.0	256.0	209934(V)
100 1.4 16V kW 74			R	10.0	226.0	2047121
100 1.4 16V kW 74			R	10.0	226.0	209935
120 1.6 16V GTI kW 88			F	25.0	256.0	204785(V)
120 1.6 16V GTI kW 88		- 09.1999	R	10.0	226.0	2047121
120 1.6 16V GTI kW 88		- 09.1999	R	10.0	226.0	209935
120 1.6 16V GTI kW 88		10.1999 -	R	09.0	232.0	204771
<b>POLO (6N2)</b>		<b>10.1999 - 10.2001</b>				
1.0 kW 37			F	18.0	239.0	204756(V)
1.4 kW 44 kW 40			F	18.0	239.0	204756(V)
1.4 16V kW 55 kW 74			R	09.0	232.0	204771
1.4 16V kW 74			F	20.0	256.0	209934(V)

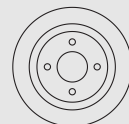
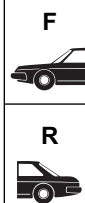
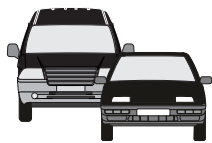


			Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>POLO (6N2)</b>	<b>10.1999 - 10.2001</b>				
1.4 16V kW 74	- 08.1999	R	10.0	226.0	209935
1.4 16V (+ABS) kW 55		F	20.0	256.0	209934(V)
1.4 16V (-ABS) kW 55		F	18.0	239.0	204756(V)
1.4 TDI kW 55		F	20.0	256.0	209934(V)
1.4 TDI kW 55		F	25.0	256.0	204785(V)
1.4 TDI kW 55		R	09.0	232.0	204771
1.6 16V GTI kW 92		F	20.0	256.0	209934(V)
1.6 16V GTI kW 92		F	25.0	256.0	204785(V)
1.6 16V GTI kW 92		R	09.0	232.0	204771
1.7 SDI kW 44		F	18.0	239.0	204756(V)
1.9 D kW 47		F	18.0	239.0	204756(V)
1.9 D kW 47	- 01.1995	F	10.0	239.0	204754
1.9 SDI kW 47		F	18.0	239.0	204756(V)
<b>POLO (6R )</b>	<b>06.2009 -</b>				
1.2 kW 44 kW 51		F	22.0	256.0	204758(V)
1.2 kW 44 kW 51		F	24.7	288.0	204760(V)
1.2 kW 44 kW 51		R	09.0	232.0	204761
1.4 kW 63		F	22.0	256.0	204758(V)
1.4 kW 63		F	24.7	288.0	204760(V)
1.4 kW 63		R	09.0	232.0	204761
1.6 TDI kW 66 kW 77 kW 55		R	09.0	232.0	204761
1.6 TDI kW 77 kW 66 kW 55		F	22.0	256.0	204758(V)
1.6 TDI kW 77 kW 66 kW 55		F	24.7	288.0	204760(V)
<b>POLO (86C, 80)</b>	<b>10.1981 - 09.1994</b>				
1.0 kW 29 kW 33		F	10.0	239.0	204704
1.0 KAT kW 33		F	10.0	239.0	204704
1.1 kW 37		F	10.0	239.0	204704
1.3 kW 55 kW 40		F	10.0	239.0	204704
1.3 KAT kW 55 kW 40		F	10.0	239.0	204704
1.3 D kW 33		F	10.0	239.0	204704
1.4 D kW 35		F	10.0	239.0	204704
<b>POLO (9N )</b>	<b>10.2001 -</b>				
1.2 kW 40 (30)		F	22.0	256.0	204758(V)
1.2 kW 40 kW 44 (33)		F	18.0	239.0	2047101(V)
1.2 12V kW 47 kW 51 (33)		F	18.0	239.0	2047101(V)
1.2 12V kW 51 kW 47 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 55 kW 59 kW 74		R	09.0	232.0	204761
1.4 16V kW 59 kW 74 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 16V kW 74 kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 FSI kW 63 (30)		F	22.0	256.0	204758(V)
1.4 FSI kW 63 (33)		F	18.0	239.0	2047101(V)
1.4 FSI kW 63		R	09.0	232.0	204761
1.4 TDI kW 55 kW 51 kW 59 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 59 kW 51 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 TDI kW 59 kW 51 kW 55		R	09.0	232.0	204761
1.6 16V kW 77		F	22.0	256.0	204758(V)
1.6 16V kW 77		R	09.0	232.0	204761
1.8 GTI kW 110		F	24.7	288.0	204760(V)
1.8 GTI kW 110		R	09.0	232.0	204761
1.8 GTi Cup Edition kW 132		F	24.7	288.0	204760(V)
1.8 GTi Cup Edition kW 132		R	09.0	232.0	204761
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
1.9 SDI kW 47		R	09.0	232.0	204761
1.9 TDI kW 74 kW 96 (30)		F	22.0	256.0	204758(V)
1.9 TDI kW 96		F	24.7	288.0	204760(V)
1.9 TDI kW 96 kW 74 (33)		F	18.0	239.0	2047101(V)
1.9 TDI kW 96 kW 74		R	09.0	232.0	204761
<b>POLO CLASSIC (6KV2)</b>	<b>11.1995 - 07.2002</b>				
1.4 kW 62		F	20.0	239.0	204724(V)
1.6 kW 74		F	20.0	239.0	204724(V)
1.6 kW 74		F	20.0	256.0	209934(V)
2.0 kW 85		F	10.0	239.0	204704



		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>POLO CLASSIC (6KV2)</b>	<b>11.1995 - 07.2002</b>				
2.0 kW 85		F	20.0	239.0	204724(V)
2.0 kW 85		F	20.0	256.0	209934(V)
2.0 kW 85		R	09.0	232.0	204771
57 1.7 SDI kW 42		F	20.0	256.0	209934(V)
57 1.7 SDI CH -6KV022628 kW 42		F	12.0	239.0	209933
57 1.7 SDI CH 6KV022629- kW 42		F	20.0	239.0	204724(V)
60 1.4 kW 44		F	10.0	239.0	204704
60 1.4 (+ABS) CH -6KV022628 kW 44		F	12.0	239.0	209933
60 1.4 (+ABS) CH 6KV022629- kW 44		F	20.0	239.0	204724(V)
64 1,9 D kW 47		F	20.0	256.0	209934(V)
64 1,9 D CH -6KV022628 kW 47		F	12.0	239.0	209933
64 1,9 D CH 6KV022629- kW 47		F	20.0	239.0	204724(V)
64 1.9 SDI CH -6KV022628 kW 47		F	12.0	239.0	209933
64 1.9 SDI CH 6KV022629- kW 47		F	20.0	239.0	204724(V)
68 1.9 SDI kW 50		F	10.0	239.0	204704
68 1.9 SDI kW 50		F	20.0	256.0	209934(V)
68 1.9 SDI (+ABS) kW 50		R	09.0	232.0	204771
68 1.9 SDI CH -6KV022628 kW 50		F	12.0	239.0	209933
68 1.9 SDI CH 6KV022629- kW 50		F	20.0	239.0	204724(V)
75 1.4 16V kW 55		F	20.0	239.0	204724(V)
75 1.6 kW 55	- 08.1999	F	20.0	256.0	209934(V)
75 1.6 (+ABS) CH 6KV022629- kW 55		F	20.0	239.0	204724(V)
75 1.6 CH -6KV022628 kW 55		F	12.0	239.0	209933
90 1.8 kW 66		F	10.0	239.0	204704
90 1.8 kW 66		F	20.0	239.0	204724(V)
90 1.8 kW 66		F	20.0	256.0	209934(V)
90 1.8 (+ABS) kW 66		R	09.0	232.0	204771
90 1.9 TDI kW 66		F	10.0	239.0	204704
90 1.9 TDI kW 66		F	20.0	239.0	204724(V)
90 1.9 TDI kW 66		F	20.0	256.0	209934(V)
90 1.9 TDI (+ABS) kW 66		R	09.0	232.0	204771
100 1.6 kW 74		F	20.0	256.0	209934(V)
110 1.9 TDI kW 81		F	10.0	239.0	204704
110 1.9 TDI kW 81		F	20.0	239.0	204724(V)
110 1.9 TDI kW 81		F	20.0	256.0	209934(V)
110 1.9 TDI CH -199909 kW 81		R	10.0	226.0	2047121
110 1.9 TDI CH -199909 kW 81		R	10.0	226.0	209935
110 1.9 TDI CH 199910- kW 81		R	09.0	232.0	204771
<b>POLO CLASSIC (86C, 80)</b>					
<b>01.1985 - 09.1994</b>					
1.0 kW 29 kW 33		F	10.0	239.0	204704
1.3 kW 40		F	10.0	239.0	204704
1.3 KAT kW 40		F	10.0	239.0	204704
1.3 D kW 33		F	10.0	239.0	204704
1.4 D kW 35		F	10.0	239.0	204704
<b>POLO COUPE (86C, 80)</b>					
<b>10.1981 - 09.1994</b>					
1.0 kW 29 kW 33		F	10.0	239.0	204704
1.0 KAT kW 33		F	10.0	239.0	204704
1.3 kW 55 kW 57		F	10.0	239.0	204704
1.3 KAT kW 40 kW 55		F	10.0	239.0	204704
1.3 D kW 33		F	10.0	239.0	204704
1.3 G40 kW 83 kW 85		F	20.0	239.0	204724(V)
1.4 D kW 35		F	10.0	239.0	204704
<b>POLO Box (6NF)</b>					
<b>09.1994 - 12.1999</b>					
1.4 kW 44		F	10.0	239.0	204704
1.4 kW 44		F	12.0	239.0	209933
1.4 kW 44		F	20.0	239.0	204724(V)
1.4 CH -6NSY087410 kW 44		F	10.0	239.0	204754
1.4 CH 6NSY087411- kW 44		F	18.0	239.0	204756(V)
1.0 CH -6NSY087410 kW 33		F	10.0	239.0	204754
1.0 CH 6NSY087411- kW 33		F	18.0	239.0	204756(V)
1.6 kW 55		F	20.0	256.0	209934(V)
1.7 SDI CH -6NSY087410 kW 44		F	10.0	239.0	204754
1.7 SDI CH 6NSY087411- kW 44		F	18.0	239.0	204756(V)
1.9 D kW 47		F	20.0	256.0	209934(V)

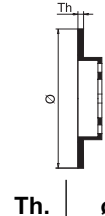




		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>POLO Box (6NF)</b>					
	<b>09.1994 - 12.1999</b>				
1.9 D CH -6NSY087410 kW 47		F	10.0	239.0	204754
1.9 D CH 6NSY087411- kW 47		F	18.0	239.0	204756(V)
1.9 SDI CH -6NSY087410 kW 47		F	10.0	239.0	204754
1.9 SDI CH 6NSY087411- kW 47		F	18.0	239.0	204756(V)
<b>POLO Box (86CF)</b>					
	<b>08.1992 - 07.1994</b>				
1.0 kW 33		F	10.0	239.0	204704
1.3 kW 40		F	10.0	239.0	204704
1.4 D kW 35		F	10.0	239.0	204704
<b>POLO SALOON</b>					
	<b>09.2002 -</b>				
1.4 kW 74 kW 55 (30)		F	22.0	256.0	204758(V)
1.4 kW 74 kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 kW 74 kW 55		R	09.0	232.0	204761
1.4 TDI kW 55 (30)		F	22.0	256.0	204758(V)
1.4 TDI kW 55 (33)		F	18.0	239.0	2047101(V)
1.4 TDI kW 55		R	09.0	232.0	204761
1.9 SDI kW 47 (30)		F	22.0	256.0	204758(V)
1.9 SDI kW 47 (33)		F	18.0	239.0	2047101(V)
1.9 TDi kW 74		F	22.0	256.0	204758(V)
1.9 TDi kW 74		F	24.7	288.0	204760(V)
1.9 TDi kW 74		R	09.0	232.0	204761
<b>POLO VARIANT (6KV5)</b>					
	<b>04.1997 - 09.2001</b>				
1.4 kW 44		F	10.0	239.0	204704
1.4 (+ABS) kW 40 kW 44		F	20.0	239.0	204724(V)
1.4 (+ABS) CH -6KV022628 kW 40 kW 44		F	12.0	239.0	209933
1.4 16V kW 55		F	20.0	239.0	204724(V)
1.6 kW 55 kW 74	09.1999 -	F	20.0	239.0	204724(V)
1.6 kW 74 kW 55	- 08.1999	F	20.0	256.0	209934(V)
1.6 CH -6KV022628 kW 55		F	12.0	239.0	209933
1.7 SDI kW 42		F	20.0	239.0	204724(V)
1.7 SDI kW 42		F	20.0	256.0	209934(V)
1.7 SDI CH -6KV022628 kW 42		F	12.0	239.0	209933
1.8 kW 66		F	20.0	256.0	209934(V)
1.8 kW 66		R	10.0	226.0	2047121
1.8 kW 66		R	10.0	226.0	209935
1.9 SDI kW 50		F	10.0	239.0	204704
1.9 SDI kW 50 kW 47		F	20.0	239.0	204724(V)
1.9 SDI kW 50 kW 47		F	20.0	256.0	209934(V)
1.9 SDI (+ABS) kW 50		R	09.0	232.0	204771
1.9 SDI CH -6KV022628 kW 50 kW 47		F	12.0	239.0	209933
1.9 TDI kW 66 kW 81		F	10.0	239.0	204704
1.9 TDI kW 81		R	09.0	232.0	204771
1.9 TDI kW 81 kW 66		F	20.0	239.0	204724(V)
1.9 TDI kW 81 kW 66		F	20.0	256.0	209934(V)
1.9 TDI (+ABS) kW 66		R	09.0	232.0	204771
<b>QUANTUM</b>					
	<b>08.1990 - 07.2005</b>				
2.0 kW 76 kW 82		F	20.0	256.0	209934(V)
2.0 kW 76 kW 82		R	10.0	226.0	209935
2.0 Hybrid kW 87		F	20.0	256.0	209934(V)
2.0 Hybrid kW 87		R	10.0	226.0	209935
<b>SCIROCCO (137)</b>					
	<b>09.2008 -</b>				
1.4 TSI kW 90 kW 118 ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 90 kW 118		R	10.0	255.0	204789
1.4 TSI kW 90 kW 118 LUC		R	11.9	282.0	2047133
1.4 TSI kW 118 kW 90		F	25.0	288.0	204788(V)
1.4 TSI kW 118 kW 90		R	12.0	260.0	204794
2.0 TDI kW 103 kW 125		F	25.0	288.0	204788(V)
2.0 TDI kW 103 kW 125		R	12.0	260.0	204794
2.0 TDI kW 125 kW 103 ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 125 kW 103		R	10.0	255.0	204789
2.0 TDI kW 125 kW 103 LUC		R	11.9	282.0	2047133
2.0 TSI kW 147		F	25.0	288.0	204788(V)
2.0 TSI kW 147 ATE		F	25.0	312.0	2047115(V)



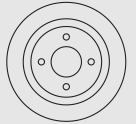
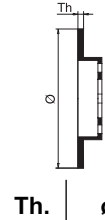
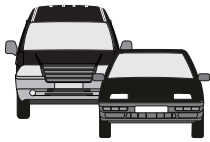
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>SCIROCCO (137)</b>					
	<b>09.2008 -</b>				
2.0 TSI kW 147		R	10.0	255.0	204789
2.0 TSI kW 147		R	12.0	260.0	204794
2.0 TSI kW 147	LUC	R	11.9	282.0	2047133
<b>SCIROCCO (53B)</b>					
	<b>08.1980 - 07.1992</b>				
1.6 kW 55 kW 53		F	12.0	239.0	209933
1.8 kW 82 kW 70 kW 66		F	20.0	239.0	204724(V)
1.8 16V kW 95 kW 102		F	20.0	239.0	204724(V)
1.8 16V kW 95 kW 102		R	10.0	226.0	209935
1.8 16V kW 102 kW 95		F	20.0	256.0	209934(V)
1.8 16V kW 102 kW 95		R	10.0	226.0	2047121
<b>SHARAN (7M8, 7M9, 7M6)</b>					
	<b>05.1995 -</b>				
1.8 T 20V			24.0	278.0	202555(V)
1.8 T 20V kW 110		F	26.0	300.0	204772(V)
1.8 T 20V kW 110	- 04.2001	F	25.0	288.0	202545(V)
1.8 T 20V kW 110	ATE	F	26.0	313.0	204783(V)
1.8 T 20V kW 110	05.2001 -	R	13.5	294.0	202552
1.8 T 20V kW 110	LUC - 04.2001	R	10.0	268.0	202546
1.9 TDI			24.0	278.0	202555(V)
1.9 TDI kW 96 kW 66 kW 110 kW 85		F	26.0	300.0	204772(V)
1.9 TDI kW 85 kW 66 kW 81	- 04.2001	F	25.0	288.0	202545(V)
1.9 TDI kW 85 kW 66 kW 81	LUC	R	10.0	268.0	202546
1.9 TDI kW 96 kW 66 kW 110 kW 85	05.2001 -	F	26.0	300.0	204772(V)
1.9 TDI kW 96 kW 85 kW 66 kW 110	ATE	F	26.0	313.0	204783(V)
1.9 TDI 4motion			24.0	278.0	202555(V)
1.9 TDI 4motion kW 85		F	26.0	300.0	204772(V)
1.9 TDI 4motion kW 85	ATE	F	26.0	313.0	204783(V)
1.9 TDI 4motion kW 85		R	13.5	294.0	202552
1.9 TDI kW 110 kW 85 kW 66 kW 96		R	13.5	294.0	202552
2.0			24.0	278.0	202555(V)
2.0 kW 85	- 04.2001	F	25.0	288.0	202545(V)
2.0 kW 85	05.2001 -	F	26.0	300.0	204772(V)
2.0 kW 85	ATE	F	26.0	313.0	204783(V)
2.0 kW 85		R	13.5	294.0	202552
2.0 kW 85	LUC	R	10.0	268.0	202546
2.0 LPG kW 85		F	25.0	288.0	202545(V)
2.0 LPG kW 85	- 12.1998	R	12.0	280.0	204767
2.0 LPG kW 85	01.1999 -	R	13.5	294.0	202552
2.0 LPG kW 85	LUC	R	10.0	268.0	202546
2.0 TDI			24.0	278.0	202555(V)
2.0 TDI kW 103		F	26.0	300.0	204772(V)
2.0 TDI kW 103	ATE	F	26.0	313.0	204783(V)
2.0 TDI kW 103		R	13.5	294.0	202552
2.8 V6 24V			24.0	278.0	202555(V)
2.8 V6 24V kW 150	ATE	F	26.0	313.0	204783(V)
2.8 V6 24V kW 150		R	13.5	294.0	202552
2.8 V6 24V 4motion			24.0	278.0	202555(V)
2.8 V6 24V 4motion kW 150	ATE	F	26.0	313.0	204783(V)
2.8 V6 24V 4motion kW 150		R	13.5	294.0	202552
2.8 VR6			24.0	278.0	202555(V)
2.8 VR6 kW 128		F	25.0	288.0	202545(V)
2.8 VR6 kW 128	LUC	R	10.0	268.0	202546
2.8 VR6 Syncro			24.0	278.0	202555(V)
2.8 VR6 Syncro kW 128		F	25.0	288.0	202545(V)
2.8 VR6 Syncro kW 128	LUC	R	10.0	268.0	202546
<b>TARO</b>					
	<b>04.1989 - 03.1997</b>				
1.8 kW 61		F	25.0	255.0	209949(V)
2.2 kW 69		F	25.0	255.0	209949(V)
2.4 D kW 58		F	20.0	288.5	209948(V)
2.4 D kW 61 kW 59 kW 58		F	25.0	255.0	209949(V)
2.4 D 4x4 kW 61	- 07.1991	F	20.0	302.0	204522(V)
2.4 D 4x4 kW 61 kW 58		F	20.0	288.5	209948(V)
2.4 i 4x4 kW 84		F	20.0	288.5	209948(V)



			F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>						
<b>TIGUAN</b>		<b>09.2007 -</b>				
1.4 TSI kW 110	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 110	LUC		R	11.9	282.0	2047133
1.4 TSI 4motion kW 110	ATE		F	25.0	312.0	2047115(V)
1.4 TSI 4motion kW 110	LUC		R	11.9	282.0	2047133
2.0 TDI kW 103	ATE		F	25.0	312.0	2047115(V)
2.0 TDI kW 103	LUC		R	11.9	282.0	2047133
2.0 TDI 4motion kW 100 kW 103 kW 125	LUC		R	11.9	282.0	2047133
2.0 TDI 4motion kW 125 kW 103 kW 100	ATE		F	25.0	312.0	2047115(V)
2.0 TFSI 4motion kW 125 kW 147	LUC		R	11.9	282.0	2047133
2.0 TFSI 4motion kW 147 kW 125	ATE		F	25.0	312.0	2047115(V)
<b>TOUAREG (7LA, 7L6, 7L7)</b>		<b>10.2002 -</b>				
2.5 R5 TDI kW 120 kW 128	ATE		F	30.0	308.0	204795(V)
2.5 R5 TDI kW 128 kW 120	ATE		R	22.0	314.0	2047114(V)
3.0 V6 TDI				32.0	330.0	2047102(V)
3.0 V6 TDI				32.0	330.0	2047104(V)
3.0 V6 TDI				34.0	350.0	2047103(V)
3.0 V6 TDI				34.0	350.0	2047105(V)
3.0 V6 TDI kW 165	ATE		R	22.0	314.0	2047114(V)
3.0 V6 TDI kW 165	BRE		R	28.0	330.0	2047106(V)
3.2 V6				32.0	330.0	2047102(V)
3.2 V6				32.0	330.0	2047104(V)
3.2 V6				34.0	350.0	2047103(V)
3.2 V6				34.0	350.0	2047105(V)
3.2 V6 kW 162 kW 177	ATE		R	22.0	314.0	2047114(V)
3.2 V6 kW 162 kW 177	BRE		R	28.0	330.0	2047106(V)
3.6 V6 FSI				32.0	330.0	2047102(V)
3.6 V6 FSI				32.0	330.0	2047104(V)
3.6 V6 FSI				34.0	350.0	2047103(V)
3.6 V6 FSI				34.0	350.0	2047105(V)
3.6 V6 FSI kW 206	ATE		R	22.0	314.0	2047114(V)
3.6 V6 FSI kW 206	BRE		R	28.0	330.0	2047106(V)
4.2 V8				32.0	330.0	2047102(V)
4.2 V8				32.0	330.0	2047104(V)
4.2 V8				34.0	350.0	2047103(V)
4.2 V8				34.0	350.0	2047105(V)
4.2 V8 kW 228	ATE		R	22.0	314.0	2047114(V)
4.2 V8 kW 228	BRE		R	28.0	330.0	2047106(V)
5.0 V10 TDI				32.0	330.0	2047102(V)
5.0 V10 TDI				32.0	330.0	2047104(V)
5.0 V10 TDI				34.0	350.0	2047103(V)
5.0 V10 TDI				34.0	350.0	2047105(V)
5.0 V10 TDI kW 230	ATE		R	22.0	314.0	2047114(V)
5.0 V10 TDI kW 230	BRE		R	28.0	330.0	2047106(V)
6.0 W12				32.0	330.0	2047102(V)
6.0 W12				32.0	330.0	2047104(V)
6.0 W12				34.0	350.0	2047103(V)
6.0 W12				34.0	350.0	2047105(V)
6.0 W12 kW 331	ATE		R	22.0	314.0	2047114(V)
6.0 W12 kW 331	BRE		R	28.0	330.0	2047106(V)
<b>TOURAN (1T1, 1T2)</b>		<b>02.2003 -</b>				
1.4 FSI kW 125			F	25.0	288.0	204788(V)
1.4 FSI kW 125	ATE		F	25.0	312.0	2047115(V)
1.4 FSI kW 125			R	12.0	260.0	204794
1.4 FSI kW 125	LUC		R	11.9	282.0	2047133
1.4 TSI kW 103			F	25.0	288.0	204788(V)
1.4 TSI kW 103	ATE		F	25.0	312.0	2047115(V)
1.4 TSI kW 103			R	12.0	260.0	204794
1.6 kW 75			F	25.0	288.0	204788(V)
1.6 kW 75	ATE		F	25.0	312.0	2047115(V)
1.6 kW 75			R	12.0	260.0	204794
1.6 FSI kW 85			F	25.0	288.0	204788(V)
1.6 FSI kW 85	ATE		F	25.0	312.0	2047115(V)
1.6 FSI kW 85			R	12.0	260.0	204794
1.9 TDI kW 66 kW 77	ATE		F	25.0	312.0	2047115(V)
1.9 TDI kW 66 kW 77 kW 74			F	25.0	288.0	204788(V)

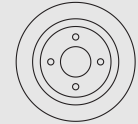
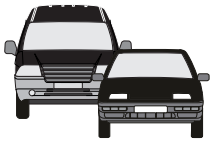


		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>TOURAN (1T1, 1T2)</b>					
1.9 TDI kW 66 kW 77 kW 74		R	12.0	260.0	204794
2.0 EcoFuel kW 80		F	25.0	288.0	204788(V
2.0 EcoFuel kW 80	ATE	F	25.0	312.0	2047115(V
2.0 EcoFuel kW 80		R	12.0	260.0	204794
2.0 FSI kW 85 kW 110		F	25.0	288.0	204788(V
2.0 FSI kW 85 kW 110		R	12.0	260.0	204794
2.0 TDI kW 100 kW 103 kW 125		F	25.0	288.0	204788(V
2.0 TDI kW 103 kW 100 kW 125	ATE	F	25.0	312.0	2047115(V
2.0 TDI kW 103 kW 100 kW 125		R	12.0	260.0	204794
2.0 TDI kW 125	LUC	R	11.9	282.0	2047133
2.0 TDI 16V kW 103		F	25.0	288.0	204788(V
2.0 TDI 16V kW 103	ATE	F	25.0	312.0	2047115(V
2.0 TDI 16V kW 103		R	12.0	260.0	204794
<b>TRANSPORTER III Bus</b>					
<b>05.1979 - 07.1992</b>					
1.6 D kW 37		F	16.0	258.0	204727
1.6 D kW 37	ATE	F	13.0	278.0	204708
1.6 D kW 37	LUC	F	13.0	278.0	204720
1.6 TD kW 51		F	16.0	258.0	204727
1.6 TD kW 51		F	16.0	260.0	204732
1.6 TD kW 51		F	18.0	282.0	204746
1.6 TD kW 51		F	24.0	280.0	204733(V
1.6 TD kW 51	ATE	F	13.0	278.0	204708
1.6 TD kW 51	LUC	F	13.0	278.0	204720
1.6 TD kW 51		R	12.0	280.0	204767
1.6 TD Syncro kW 51		F	15.0	258.0	204731
1.6 TD Syncro kW 51		F	16.0	277.0	204730 *
1.6 TD Syncro kW 51		F	16.0	260.0	204732
1.6 TD Syncro kW 51		F	18.0	282.0	204746
1.6 TD Syncro kW 51		F	24.0	280.0	204733(V
1.6 TD Syncro kW 51		R	12.0	280.0	204767
1.7 D kW 42		F	16.0	258.0	204727
1.7 D kW 42		F	16.0	260.0	204732
1.7 D kW 42		F	18.0	282.0	204746
1.7 D kW 42		F	24.0	280.0	204733(V
1.7 D kW 42	ATE	F	13.0	278.0	204708
1.7 D kW 42	LUC	F	13.0	278.0	204720
1.7 D kW 42		R	12.0	280.0	204767
1.9 kW 44 kW 57		F	16.0	258.0	204727
1.9 kW 44 kW 57		F	24.0	280.0	204733(V
1.9 kW 44 kW 57	LUC	F	13.0	278.0	204720
1.9 kW 57 kW 44		F	16.0	260.0	204732
1.9 kW 57 kW 44		F	18.0	282.0	204746
1.9 kW 57 kW 44	ATE	F	13.0	278.0	204708
1.9 kW 57 kW 44		R	12.0	280.0	204767
1.9 Syncro kW 57		F	15.0	258.0	204731
1.9 Syncro kW 57		F	16.0	277.0	204730 *
1.9 Syncro kW 57		F	16.0	260.0	204732
1.9 Syncro kW 57		F	18.0	282.0	204746
1.9 Syncro kW 57		F	24.0	280.0	204733(V
1.9 Syncro kW 57		R	12.0	280.0	204767
2.1 kW 64 kW 70 kW 82		F	24.0	280.0	204733(V
2.1 kW 64 kW 82 kW 70	ATE	F	13.0	278.0	204708
2.1 kW 70 kW 82 kW 64		F	16.0	260.0	204732
2.1 kW 70 kW 82 kW 64		F	18.0	282.0	204746
2.1 kW 70 kW 82 kW 64		R	12.0	280.0	204767
2.1 kW 82 kW 70 kW 64		F	16.0	258.0	204727
2.1 kW 82 kW 70 kW 64	LUC	F	13.0	278.0	204720
2.1 KAT kW 70		F	16.0	258.0	204727
2.1 KAT kW 70		F	16.0	260.0	204732
2.1 KAT kW 70		F	18.0	282.0	204746
2.1 KAT kW 70		F	24.0	280.0	204733(V
2.1 KAT kW 70	ATE	F	13.0	278.0	204708
2.1 KAT kW 70	LUC	F	13.0	278.0	204720
2.1 KAT kW 70		R	12.0	280.0	204767
2.1 Syncro kW 70 kW 64 kW 82		F	16.0	277.0	204730 *
2.1 Syncro kW 70 kW 82 kW 64		F	15.0	258.0	204731

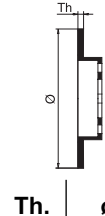
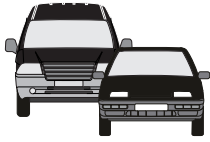


			Th.	ø	NK Ref. No.	
<b>VOLKSWAGEN</b>						
<b>TRANSPORTER III Bus</b>						
		<b>05.1979 - 07.1992</b>				
2.1 Syncro kW 70 kW 82 kW 64		09.1990 -	F	18.0	282.0	204746
2.1 Syncro kW 82 kW 70 kW 64		09.1990 -	F	16.0	260.0	204732
2.1 Syncro kW 82 kW 70 kW 64		09.1990 -	F	24.0	280.0	204733(V)
2.1 Syncro kW 82 kW 70 kW 64			R	12.0	280.0	204767
2.1 i kW 68		- 07.1990	F	16.0	258.0	204727
2.1 i kW 68		09.1990 -	F	16.0	260.0	204732
2.1 i kW 68		09.1990 -	F	18.0	282.0	204746
2.1 i kW 68		09.1990 -	F	24.0	280.0	204733(V)
2.1 i kW 68	ATE	- 12.1990	F	13.0	278.0	204708
2.1 i kW 68	LUC	- 12.1990	F	13.0	278.0	204720
2.1 i kW 68			R	12.0	280.0	204767
<b>TRANSPORTER III Box</b>						
		<b>05.1979 - 12.1992</b>				
1.6 D kW 37		08.1985 -	F	16.0	258.0	204727
1.6 D kW 37	ATE		F	13.0	278.0	204708
1.6 D kW 37	LUC		F	13.0	278.0	204720
1.6 TD kW 51		08.1985 - 07.1990	F	16.0	258.0	204727
1.6 TD kW 51		09.1990 -	F	16.0	260.0	204732
1.6 TD kW 51		09.1990 -	F	18.0	282.0	204746
1.6 TD kW 51		09.1990 -	F	24.0	280.0	204733(V)
1.6 TD kW 51	ATE	- 12.1990	F	13.0	278.0	204708
1.6 TD kW 51	LUC	- 12.1990	F	13.0	278.0	204720
1.6 TD kW 51			R	12.0	280.0	204767
1.6 TD Syncro kW 51		- 07.1990	F	15.0	258.0	204731
1.6 TD Syncro kW 51		- 07.1990	F	16.0	277.0	204730 *
1.6 TD Syncro kW 51		09.1990 -	F	16.0	260.0	204732
1.6 TD Syncro kW 51		09.1990 -	F	18.0	282.0	204746
1.6 TD Syncro kW 51		09.1990 -	F	24.0	280.0	204733(V)
1.6 TD Syncro kW 51			R	12.0	280.0	204767
1.7 D kW 42		- 07.1990	F	16.0	258.0	204727
1.7 D kW 42		09.1990 -	F	16.0	260.0	204732
1.7 D kW 42		09.1990 -	F	18.0	282.0	204746
1.7 D kW 42		09.1990 -	F	24.0	280.0	204733(V)
1.7 D kW 42	ATE	- 12.1990	F	13.0	278.0	204708
1.7 D kW 42	LUC	- 12.1990	F	13.0	278.0	204720
1.7 D kW 42			R	12.0	280.0	204767
1.9 kW 44 kW 66 kW 57 kW 61	ATE	- 12.1990	F	13.0	278.0	204708
1.9 kW 57 kW 44		09.1990 -	F	16.0	260.0	204732
1.9 kW 57 kW 44		09.1990 -	F	24.0	280.0	204733(V)
1.9 kW 57 kW 44 kW 61			R	12.0	280.0	204767
1.9 kW 57 kW 44 kW 61 kW 66	LUC	- 12.1990	F	13.0	278.0	204720
1.9 kW 57 kW 61 kW 44		09.1990 -	F	18.0	282.0	204746
1.9 kW 66 kW 61 kW 44 kW 57		08.1985 - 07.1990	F	16.0	258.0	204727
1.9 Syncro kW 57		09.1990 -	F	16.0	260.0	204732
1.9 Syncro kW 57		09.1990 -	F	18.0	282.0	204746
1.9 Syncro kW 57		09.1990 -	F	24.0	280.0	204733(V)
1.9 Syncro kW 57			R	12.0	280.0	204767
2.1 kW 70 kW 82		- 07.1990	F	16.0	258.0	204727
2.1 kW 70 kW 82		09.1990 -	F	24.0	280.0	204733(V)
2.1 kW 70 kW 82	ATE	- 12.1990	F	13.0	278.0	204708
2.1 kW 70 kW 82	LUC	- 12.1990	F	13.0	278.0	204720
2.1 kW 82 kW 70		09.1990 -	F	16.0	260.0	204732
2.1 kW 82 kW 70		09.1990 -	F	18.0	282.0	204746
2.1 kW 82 kW 70			R	12.0	280.0	204767
2.1 Syncro kW 70 kW 82		09.1990 -	F	16.0	260.0	204732
2.1 Syncro kW 82 kW 70		- 07.1990	F	15.0	258.0	204731
2.1 Syncro kW 82 kW 70		- 07.1990	F	16.0	277.0	204730 *
2.1 Syncro kW 82 kW 70		09.1990 -	F	18.0	282.0	204746
2.1 Syncro kW 82 kW 70		09.1990 -	F	24.0	280.0	204733(V)
2.1 Syncro kW 82 kW 70			R	12.0	280.0	204767
2.1 i kW 68		- 07.1990	F	16.0	258.0	204727
2.1 i kW 68		09.1990 -	F	16.0	260.0	204732
2.1 i kW 68		09.1990 -	F	18.0	282.0	204746
2.1 i kW 68		09.1990 -	F	24.0	280.0	204733(V)
2.1 i kW 68	ATE	- 12.1990	F	13.0	278.0	204708
2.1 i kW 68	LUC	- 12.1990	F	13.0	278.0	204720
2.1 i kW 68			R	12.0	280.0	204767

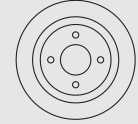
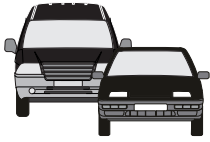




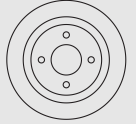
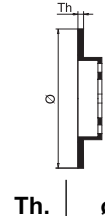
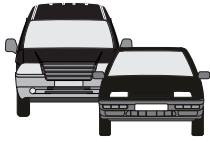
VOLKSWAGEN						
TRANSPORTER III CHASSIS		05.1979 - 12.1992				
1.6 D kW 37		08.1985 -	F	16.0	258.0	204727
1.6 D kW 37	ATE		F	13.0	278.0	204708
1.6 D kW 37	LUC		F	13.0	278.0	204720
1.6 TD kW 51		08.1985 - 07.1990	F	16.0	258.0	204727
1.6 TD kW 51		09.1990 -	F	16.0	260.0	204732
1.6 TD kW 51		09.1990 -	F	18.0	282.0	204746
1.6 TD kW 51	ATE	09.1990 -	F	24.0	280.0	204733(V)
1.6 TD kW 51	LUC	- 12.1990	F	13.0	278.0	204708
1.6 TD kW 51		- 12.1990	F	13.0	278.0	204720
1.6 TD Syncro kW 51		- 07.1990	R	12.0	280.0	204767
1.6 TD Syncro kW 51		- 07.1990	F	15.0	258.0	204731
1.6 TD Syncro kW 51		- 07.1990	F	16.0	277.0	204730 *
1.6 TD Syncro kW 51		09.1990 -	F	16.0	260.0	204732
1.6 TD Syncro kW 51		09.1990 -	F	18.0	282.0	204746
1.6 TD Syncro kW 51		09.1990 -	F	24.0	280.0	204733(V)
1.6 TD Syncro kW 51			R	12.0	280.0	204767
1.7 D kW 42		- 07.1990	F	16.0	258.0	204727
1.7 D kW 42		09.1990 -	F	16.0	260.0	204732
1.7 D kW 42		09.1990 -	F	18.0	282.0	204746
1.7 D kW 42		09.1990 -	F	24.0	280.0	204733(V)
1.7 D kW 42	ATE	- 12.1990	F	13.0	278.0	204708
1.7 D kW 42	LUC	- 12.1990	F	13.0	278.0	204720
1.7 D kW 42			R	12.0	280.0	204767
1.9 kW 44 kW 57		09.1990 -	F	16.0	260.0	204732
1.9 kW 44 kW 57		09.1990 -	F	18.0	282.0	204746
1.9 kW 44 kW 57		09.1990 -	F	24.0	280.0	204733(V)
1.9 kW 44 kW 61 kW 57		08.1985 - 07.1990	F	16.0	258.0	204727
1.9 kW 57 kW 44 kW 61	ATE	- 12.1990	F	13.0	278.0	204708
1.9 kW 57 kW 44 kW 61			R	12.0	280.0	204767
1.9 kW 61 kW 57 kW 44	LUC	- 12.1990	F	13.0	278.0	204720
1.9 Syncro kW 57		- 07.1990	F	15.0	258.0	204731
1.9 Syncro kW 57		- 07.1990	F	16.0	277.0	204730 *
1.9 Syncro kW 57		09.1990 -	F	16.0	260.0	204732
1.9 Syncro kW 57		09.1990 -	F	18.0	282.0	204746
1.9 Syncro kW 57		09.1990 -	F	24.0	280.0	204733(V)
1.9 Syncro kW 57			R	12.0	280.0	204767
2.1 kW 70 kW 82		09.1990 -	F	18.0	282.0	204746
2.1 kW 70 kW 82		09.1990 -	F	24.0	280.0	204733(V)
2.1 kW 70 kW 82	ATE	- 12.1990	F	13.0	278.0	204708
2.1 kW 70 kW 82	LUC	- 12.1990	F	13.0	278.0	204720
2.1 kW 70 kW 82			R	12.0	280.0	204767
2.1 kW 82 kW 70		- 07.1990	F	16.0	258.0	204727
2.1 kW 82 kW 70		09.1990 -	F	16.0	260.0	204732
2.1 Syncro kW 70 kW 82		- 07.1990	F	15.0	258.0	204731
2.1 Syncro kW 70 kW 82		- 07.1990	F	16.0	277.0	204730 *
2.1 Syncro kW 70 kW 82		09.1990 -	F	16.0	260.0	204732
2.1 Syncro kW 70 kW 82		09.1990 -	F	18.0	282.0	204746
2.1 Syncro kW 70 kW 82		09.1990 -	F	24.0	280.0	204733(V)
2.1 Syncro kW 82 kW 70			R	12.0	280.0	204767
2.1 i kW 68		- 07.1990	F	16.0	258.0	204727
2.1 i kW 68		09.1990 -	F	16.0	260.0	204732
2.1 i kW 68		09.1990 -	F	18.0	282.0	204746
2.1 i kW 68		09.1990 -	F	24.0	280.0	204733(V)
2.1 i kW 68	ATE	- 12.1990	F	13.0	278.0	204708
2.1 i kW 68	LUC	- 12.1990	F	13.0	278.0	204720
2.1 i kW 68			R	12.0	280.0	204767
<b>TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW)</b>		<b>09.1990 - 04.2003</b>				
1.8 kW 49			F	16.0	260.0	204732
1.8 kW 49			F	18.0	282.0	204746
1.8 kW 49			F	24.0	280.0	204733(V)
1.8 kW 49			R	12.0	280.0	204767
1.9 D kW 44		- 02.1996	F	16.0	260.0	204732
1.9 D kW 44		- 02.1996	F	18.0	282.0	204746
1.9 D kW 44		- 02.1996	F	24.0	280.0	204733(V)
1.9 D kW 44		05.1997 -	R	13.5	294.0	202552
1.9 D CH 70 1 000955- kW 44	ATE		F	26.0	313.0	204783(V)



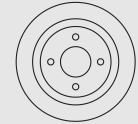
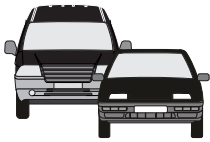
VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW)</b>	<b>09.1990 - 04.2003</b>				
1.9 D CH 70 T 200000- kW 44		F	18.0	282.0	204766
1.9 D CH 70 T 200000- kW 44		F	24.0	280.0	204768(V)
1.9 D CH 70 T 200000- kW 44		R	12.0	280.0	204767
1.9 TD kW 50	- 02.1996	F	16.0	260.0	204732
1.9 TD kW 50	- 02.1996	F	18.0	282.0	204746
1.9 TD kW 50	- 02.1996	F	24.0	280.0	204733(V)
1.9 TD kW 50		R	12.0	280.0	204767
1.9 TD kW 50	05.1997 -	R	13.5	294.0	202552
1.9 TD CH 70 1 000955- kW 50	ATE	F	26.0	313.0	204783(V)
1.9 TD CH 70 T 200000- kW 50		F	18.0	282.0	204766
1.9 TD CH 70 T 200000- kW 50		F	24.0	280.0	204768(V)
2.0 kW 62	- 02.1996	F	16.0	260.0	204732
2.0 kW 62	- 02.1996	F	18.0	282.0	204746
2.0 kW 62	- 02.1996	F	24.0	280.0	204733(V)
2.0 kW 62		R	12.0	280.0	204767
2.0 kW 62	05.1997 -	R	13.5	294.0	202552
2.0 CH 70 1 000955- kW 62	ATE	F	26.0	313.0	204783(V)
2.0 CH 70 T 200000- kW 62		F	18.0	282.0	204766
2.0 CH 70 T 200000- kW 62		F	24.0	280.0	204768(V)
2.4 D kW 55		F	18.0	282.0	204766
2.4 D kW 55		F	24.0	280.0	204768(V)
2.4 D kW 55 kW 57	05.1997 -	R	13.5	294.0	202552
2.4 D kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D kW 57 kW 55		R	12.0	280.0	204767
2.4 D CH 70 1 000955- kW 55 kW 57	ATE	F	26.0	313.0	204783(V)
2.4 D CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)
2.4 D Syncro kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D Syncro kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D Syncro kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D Syncro kW 57		R	12.0	280.0	204767
2.4 D Syncro kW 57	05.1997 -	R	13.5	294.0	202552
2.4 D Syncro CH 70 1 000955- kW 57	ATE	F	26.0	313.0	204783(V)
2.4 D Syncro CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D Syncro CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)
2.5 kW 81	- 02.1996	F	16.0	260.0	204732
2.5 kW 81	- 02.1996	F	18.0	282.0	204746
2.5 kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 kW 81 kW 85		R	12.0	280.0	204767
2.5 kW 81 kW 85	05.1997 -	R	13.5	294.0	202552
2.5 kW 85		F	18.0	282.0	204766
2.5 kW 85		F	24.0	280.0	204768(V)
2.5 CH 70 1 000955- kW 81 kW 85	ATE	F	26.0	313.0	204783(V)
2.5 CH -70 1000954 kW 85 kW 81		F	26.0	300.0	204772(V)
2.5 CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 Syncro kW 81	- 02.1996	F	16.0	260.0	204732
2.5 Syncro kW 81	- 02.1996	F	18.0	282.0	204746
2.5 Syncro kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 Syncro kW 81 kW 85	05.1997 -	R	13.5	294.0	202552
2.5 Syncro kW 85		F	18.0	282.0	204766
2.5 Syncro kW 85		F	24.0	280.0	204768(V)
2.5 Syncro kW 85 kW 81		R	12.0	280.0	204767
2.5 Syncro CH 70 1 000955- kW 85 kW 81	ATE	F	26.0	313.0	204783(V)
2.5 Syncro CH -70 1000954 kW 81 kW 85		F	26.0	300.0	204772(V)
2.5 Syncro CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 Syncro CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 TDI kW 65 kW 111		F	24.0	280.0	204768(V)
2.5 TDI kW 75 kW 111 kW 65		R	13.5	294.0	202552
2.5 TDI kW 65 kW 75 kW 111		R	12.0	280.0	204767
2.5 TDI kW 75	- 02.1996	F	16.0	260.0	204732
2.5 TDI kW 75	- 02.1996	F	18.0	282.0	204746
2.5 TDI kW 75	- 02.1996	F	24.0	280.0	204733(V)
2.5 TDI kW 75 kW 111 kW 65	05.1997 -	R	13.5	294.0	202552
2.5 TDI CH 70 1 000955- kW 111 kW 75	ATE	F	26.0	313.0	204783(V)



		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW)</b>					
2.5 TDI CH -70 1000954 kW 111 kW 75	09.1990 - 04.2003	F	26.0	300.0	204772(V)
2.5 TDI CH 70 T 200000- kW 75		F	18.0	282.0	204766
2.5 TDI CH 70 T 200000- kW 75		F	24.0	280.0	204768(V)
2.5 TDI CH 70 1 000955- kW 65	ATE	F	26.0	313.0	204783(V)
2.5 TDI CH -70 1000954 kW 65		F	26.0	300.0	204772(V)
2.5 TDI kW 111 kW 65		F	18.0	282.0	204766
2.5 TDI Syncro kW 75		F	18.0	282.0	204766
2.5 TDI Syncro kW 75		F	24.0	280.0	204768(V)
2.5 TDI Syncro kW 75		R	12.0	280.0	204767
2.5 TDI Syncro kW 75	05.1997 -	R	13.5	294.0	202552
2.5 TDI Syncro CH 70 1 000955- kW 75	ATE	F	26.0	313.0	204783(V)
2.5 TDI Syncro CH -70 1000954 kW 75		F	26.0	300.0	204772(V)
2.8 V6 kW 150		F	18.0	282.0	204766
2.8 V6 kW 150		F	24.0	280.0	204768(V)
2.8 V6 kW 150		R	12.0	280.0	204767
2.8 V6 kW 150		R	13.5	294.0	202552
2.8 V6 CH 70 1 000955- kW 150	ATE	F	26.0	313.0	204783(V)
2.8 V6 CH -70 1000954 kW 150		F	26.0	300.0	204772(V)
2.8 VR 6 kW 103		R	12.0	280.0	204767
2.8 VR 6 kW 103	05.1997 -	R	13.5	294.0	202552
2.8 VR 6 CH -70 1000954 kW 103		F	26.0	300.0	204772(V)
2.8 VR 6 CH 70 T 200000- kW 103		F	18.0	282.0	204766
2.8 VR 6 CH 70 T 200000- kW 103		F	24.0	280.0	204768(V)
<b>TRANSPORTER IV Box (70XA)</b>					
1.9 D kW 45	- 02.1996	F	16.0	260.0	204732
1.9 D kW 45	- 02.1996	F	18.0	282.0	204746
1.9 D kW 45	- 02.1996	F	24.0	280.0	204733(V)
1.9 D kW 45		R	12.0	280.0	204767
1.9 D kW 45	05.1997 -	R	13.5	294.0	202552
1.9 D CH 70 1 000955- kW 45	ATE	F	26.0	313.0	204783(V)
1.9 D CH 70 T 200000- kW 45		F	18.0	282.0	204766
1.9 D CH 70 T 200000- kW 45		F	24.0	280.0	204768(V)
1.9 TD kW 50	- 02.1996	F	16.0	260.0	204732
1.9 TD kW 50	- 02.1996	F	18.0	282.0	204746
1.9 TD kW 50	- 02.1996	F	24.0	280.0	204733(V)
1.9 TD kW 50		R	12.0	280.0	204767
1.9 TD kW 50	05.1997 -	R	13.5	294.0	202552
1.9 TD CH 70 1 000955- kW 50	ATE	F	26.0	313.0	204783(V)
1.9 TD CH 70 T 200000- kW 50		F	18.0	282.0	204766
1.9 TD CH 70 T 200000- kW 50		F	24.0	280.0	204768(V)
2.0 kW 62	- 02.1996	F	16.0	260.0	204732
2.0 kW 62	- 02.1996	F	18.0	282.0	204746
2.0 kW 62	- 02.1996	F	24.0	280.0	204733(V)
2.0 kW 62		R	12.0	280.0	204767
2.0 kW 62	05.1997 -	R	13.5	294.0	202552
2.0 CH 70 1 000955- kW 62	ATE	F	26.0	313.0	204783(V)
2.0 CH 70 T 200000- kW 62		F	18.0	282.0	204766
2.0 CH 70 T 200000- kW 62		F	24.0	280.0	204768(V)
2.4 D kW 55		F	18.0	282.0	204766
2.4 D kW 55		F	24.0	280.0	204768(V)
2.4 D kW 55 kW 57		R	12.0	280.0	204767
2.4 D kW 55 kW 57	05.1997 -	R	13.5	294.0	202552
2.4 D kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D CH 70 1 000955- kW 57 kW 55	ATE	F	26.0	313.0	204783(V)
2.4 D CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)
2.4 D Syncro kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D Syncro kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D Syncro kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D Syncro kW 57		R	12.0	280.0	204767
2.4 D Syncro kW 57	05.1997 -	R	13.5	294.0	202552
2.4 D Syncro CH 70 1 000955- kW 57	ATE	F	26.0	313.0	204783(V)
2.4 D Syncro CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D Syncro CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)



		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>TRANSPORTER IV Box (70XA)</b>					
	<b>07.1990 - 04.2003</b>				
2.5 kW 81	- 02.1996	F	16.0	260.0	204732
2.5 kW 81	- 02.1996	F	18.0	282.0	204746
2.5 kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 kW 81 kW 85		R	12.0	280.0	204767
2.5 kW 81 kW 85	05.1997 -	R	13.5	294.0	202552
2.5 kW 85		F	18.0	282.0	204766
2.5 kW 85		F	24.0	280.0	204768(V)
2.5 CH 70 1 000955- kW 81 kW 85	ATE	F	26.0	313.0	204783(V)
2.5 CH -70 1000954 kW 85 kW 81		F	26.0	300.0	204772(V)
2.5 CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 Syncro kW 81	- 02.1996	F	16.0	260.0	204732
2.5 Syncro kW 81	- 02.1996	F	18.0	282.0	204746
2.5 Syncro kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 Syncro kW 85		F	18.0	282.0	204766
2.5 Syncro kW 85		F	24.0	280.0	204768(V)
2.5 Syncro kW 85 kW 81		R	12.0	280.0	204767
2.5 Syncro kW 85 kW 81	05.1997 -	R	13.5	294.0	202552
2.5 Syncro CH 70 1 000955- kW 85 kW 81	ATE	F	26.0	313.0	204783(V)
2.5 Syncro CH -70 1000954 kW 85 kW 81		F	26.0	300.0	204772(V)
2.5 Syncro CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 Syncro CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 TDI kW 111 kW 65		F	24.0	280.0	204768(V)
2.5 TDI kW 65 kW 75 kW 111	05.1997 -	R	13.5	294.0	202552
2.5 TDI kW 65 kW 111		F	18.0	282.0	204766
2.5 TDI kW 75	- 04.1996	F	16.0	260.0	204732
2.5 TDI kW 75	- 04.1996	F	24.0	280.0	204733(V)
2.5 TDI kW 75 kW 65 kW 111		R	12.0	280.0	204767
2.5 TDI CH 70 1 000955- kW 111 kW 65 kW 75	ATE	F	26.0	313.0	204783(V)
2.5 TDI CH -70 1000954 kW 75 kW 111 kW 65		F	26.0	300.0	204772(V)
2.5 TDI CH 70 T 200000- kW 75		F	18.0	282.0	204766
2.5 TDI CH 70 T 200000- kW 75		F	24.0	280.0	204768(V)
2.5 TDI Syncro kW 75		R	12.0	280.0	204767
2.5 TDI Syncro kW 75	05.1997 -	R	13.5	294.0	202552
2.5 TDI Syncro CH 70 1 000955- kW 75	ATE	F	26.0	313.0	204783(V)
2.5 TDI Syncro CH -70 1000954 kW 75		F	26.0	300.0	204772(V)
2.5 TDI Syncro CH 70 T 200000- kW 75		F	18.0	282.0	204766
2.5 TDI Syncro CH 70 T 200000- kW 75		F	24.0	280.0	204768(V)
2.8 VR6 kW 103		F	24.0	280.0	204768(V)
2.8 VR6 kW 103		R	12.0	280.0	204767
2.8 VR6 kW 103 kW 150	01.1999 -	R	13.5	294.0	202552
2.8 VR6 kW 150	ATE	F	26.0	313.0	204783(V)
<b>TRANSPORTER IV CHASSIS (70XD)</b>					
	<b>07.1990 - 04.2003</b>				
1.9 D kW 45	- 02.1996	F	16.0	260.0	204732
1.9 D kW 45	- 02.1996	F	18.0	282.0	204746
1.9 D kW 45	- 02.1996	F	24.0	280.0	204733(V)
1.9 D kW 45		R	12.0	280.0	204767
1.9 D kW 45	05.1997 -	R	13.5	294.0	202552
1.9 D CH 70 1 000955- kW 45	ATE	F	26.0	313.0	204783(V)
1.9 D CH 70 T 200000- kW 45		F	18.0	282.0	204766
1.9 D CH 70 T 200000- kW 45		F	24.0	280.0	204768(V)
1.9 TD kW 50	- 02.1996	F	16.0	260.0	204732
1.9 TD kW 50	- 02.1996	F	18.0	282.0	204746
1.9 TD kW 50	- 02.1996	F	24.0	280.0	204733(V)
1.9 TD kW 50	ATE	F	30.0	308.0	204795(V)
1.9 TD kW 50		R	12.0	280.0	204767
1.9 TD kW 50	05.1997 -	R	13.5	294.0	202552
1.9 TD CH 70 1 000955- kW 50	ATE	F	26.0	313.0	204783(V)
1.9 TD CH 70 T 200000- kW 50		F	18.0	282.0	204766
1.9 TD CH 70 T 200000- kW 50		F	24.0	280.0	204768(V)
2.0 kW 62	- 02.1996	F	16.0	260.0	204732
2.0 kW 62	- 02.1996	F	18.0	282.0	204746
2.0 kW 62	- 02.1996	F	24.0	280.0	204733(V)
2.0 kW 62		R	12.0	280.0	204767
2.0 kW 62	05.1997 -	R	13.5	294.0	202552
2.0 CH 70 1 000955- kW 62	ATE	F	26.0	313.0	204783(V)



VOLKSWAGEN			Th.	ø	NK Ref. No.
<b>TRANSPORTER IV CHassis (70XD)</b>	<b>07.1990 - 04.2003</b>				
2.0 CH 70 T 200000- kW 62		F	18.0	282.0	204766
2.0 CH 70 T 200000- kW 62		F	24.0	280.0	204768(V)
2.4 D kW 55		F	18.0	282.0	204766
2.4 D kW 55		F	24.0	280.0	204768(V)
2.4 D kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D kW 57 kW 55		R	12.0	280.0	204767
2.4 D kW 57 kW 55	05.1997 -	R	13.5	294.0	202552
2.4 D CH 70 1 000955- kW 57 kW 55	ATE	F	26.0	313.0	204783(V)
2.4 D CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)
2.4 D Syncro kW 57	- 02.1996	F	16.0	260.0	204732
2.4 D Syncro kW 57	- 02.1996	F	18.0	282.0	204746
2.4 D Syncro kW 57	- 02.1996	F	24.0	280.0	204733(V)
2.4 D Syncro kW 57		R	12.0	280.0	204767
2.4 D Syncro kW 57	05.1997 -	R	13.5	294.0	202552
2.4 D Syncro CH 70 1 000955- kW 57	ATE	F	26.0	313.0	204783(V)
2.4 D Syncro CH 70 T 200000- kW 57		F	18.0	282.0	204766
2.4 D Syncro CH 70 T 200000- kW 57		F	24.0	280.0	204768(V)
2.5 kW 81	- 02.1996	F	16.0	260.0	204732
2.5 kW 81	- 02.1996	F	18.0	282.0	204746
2.5 kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 kW 85		F	18.0	282.0	204766
2.5 kW 85		F	24.0	280.0	204768(V)
2.5 kW 85 kW 81		R	12.0	280.0	204767
2.5 kW 85 kW 81	05.1997 -	R	13.5	294.0	202552
2.5 CH 70 1 000955- kW 85 kW 81	ATE	F	26.0	313.0	204783(V)
2.5 CH -70 1000954 kW 81 kW 85		F	26.0	300.0	204772(V)
2.5 CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 Syncro kW 81	- 02.1996	F	16.0	260.0	204732
2.5 Syncro kW 81	- 02.1996	F	18.0	282.0	204746
2.5 Syncro kW 81	- 02.1996	F	24.0	280.0	204733(V)
2.5 Syncro kW 85		F	18.0	282.0	204766
2.5 Syncro kW 85		F	24.0	280.0	204768(V)
2.5 Syncro kW 85 kW 81		R	12.0	280.0	204767
2.5 Syncro kW 85 kW 81	05.1997 -	R	13.5	294.0	202552
2.5 Syncro CH 70 1 000955- kW 81 kW 85	ATE	F	26.0	313.0	204783(V)
2.5 Syncro CH -70 1000954 kW 85 kW 81		F	26.0	300.0	204772(V)
2.5 Syncro CH 70 T 200000- kW 81		F	18.0	282.0	204766
2.5 Syncro CH 70 T 200000- kW 81		F	24.0	280.0	204768(V)
2.5 TDI kW 65		F	18.0	282.0	204766
2.5 TDI kW 65		F	24.0	280.0	204768(V)
2.5 TDI kW 65 kW 75	05.1997 -	R	13.5	294.0	202552
2.5 TDI kW 75	- 04.1996	F	16.0	260.0	204732
2.5 TDI kW 75	- 04.1996	F	24.0	280.0	204733(V)
2.5 TDI kW 75 kW 65		R	12.0	280.0	204767
2.5 TDI CH 70 1 000955- kW 65 kW 75	ATE	F	26.0	313.0	204783(V)
2.5 TDI CH -70 1000954 kW 65 kW 75		F	26.0	300.0	204772(V)
2.5 TDI CH 70 T 200000- kW 75		F	18.0	282.0	204766
2.5 TDI CH 70 T 200000- kW 75		F	24.0	280.0	204768(V)
2.5 TDI Syncro kW 75		F	18.0	282.0	204766
2.5 TDI Syncro kW 75		F	24.0	280.0	204768(V)
2.5 TDI Syncro kW 75		R	12.0	280.0	204767
2.5 TDI Syncro kW 75		R	13.5	294.0	202552
2.5 TDI Syncro CH 70 1 000955- kW 75	ATE	F	26.0	313.0	204783(V)
2.5 TDI Syncro CH -70 1000954 kW 75		F	26.0	300.0	204772(V)
2.8 VR6 kW 150	ATE	F	26.0	313.0	204783(V)
2.8 VR6 kW 150		R	13.5	294.0	202552
<b>TRANSPORTER V Bus (7HB, 7HJ)</b>	<b>04.2003 -</b>				
1.9 TDI kW 63 kW 75 kW 77	ATE	F	30.0	308.0	204795(V)
1.9 TDI kW 63 kW 75 kW 77	ATE	R	22.0	314.0	2047114(V)
1.9 TDI kW 63 kW 77 kW 75		F	32.5	333.0	204796(V)
1.9 TDI kW 63 kW 77 kW 75	LUC	R	22.0	294.0	204797(V)
2.0 kW 85		F	32.5	333.0	204796(V)

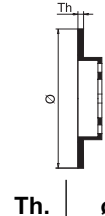




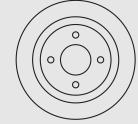
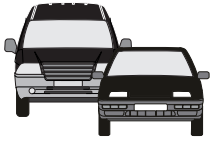
			F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>						
<b>TRANSPORTER V Bus (7HB, 7HJ)</b>		<b>04.2003 -</b>				
2.0 kW 85	ATE		F	30.0	308.0	204795(V)
2.0 kW 85	ATE		R	22.0	314.0	2047114(V)
2.0 kW 85	LUC		R	22.0	294.0	204797(V)
2.5 TDI kW 96 kW 128			F	32.5	333.0	204796(V)
2.5 TDI kW 96 kW 128	ATE		R	22.0	314.0	2047114(V)
2.5 TDi kW 128 kW 96 kW 120	ATE		F	30.0	308.0	204795(V)
2.5 TDI kW 128 kW 120 kW 96	LUC		R	22.0	294.0	204797(V)
2.5 TDI 4motion kW 96 kW 128			F	32.5	333.0	204796(V)
2.5 TDI 4motion kW 96 kW 128	ATE		R	22.0	314.0	2047114(V)
2.5 TDi 4motion kW 128 kW 96	ATE		F	30.0	308.0	204795(V)
2.5 TDi 4motion kW 96 kW 128	LUC		R	22.0	294.0	204797(V)
3.2 4motion kW 173			F	32.5	333.0	204796(V)
3.2 4motion kW 173	LUC		R	22.0	294.0	204797(V)
3.2 V6 kW 170 kW 173	ATE		F	30.0	308.0	204795(V)
3.2 V6 kW 170 kW 173	LUC		R	22.0	294.0	204797(V)
3.2 V6 kW 173 kW 170			F	32.5	333.0	204796(V)
3.2 V6 kW 173 kW 170	ATE		R	22.0	314.0	2047114(V)
<b>TRANSPORTER V Box (7HA, 7HH)</b>		<b>04.2003 -</b>				
1.9 TDI kW 63 kW 75 kW 77 kW 62	ATE		F	30.0	308.0	204795(V)
1.9 TDI kW 77 kW 63 kW 75	ATE		R	22.0	314.0	2047114(V)
1.9 TDI kW 77 kW 75 kW 62 kW 63	LUC		R	22.0	294.0	204797(V)
1.9 TDI kW 77 kW 75 kW 63			F	32.5	333.0	204796(V)
2.0 kW 85			F	32.5	333.0	204796(V)
2.0 kW 85	ATE		F	30.0	308.0	204795(V)
2.0 kW 85	ATE		R	22.0	314.0	2047114(V)
2.0 kW 85	LUC		R	22.0	294.0	204797(V)
2.5 TDI kW 96 kW 128			F	32.5	333.0	204796(V)
2.5 TDI kW 96 kW 128	ATE		F	30.0	308.0	204795(V)
2.5 TDI kW 96 kW 128	ATE		R	22.0	314.0	2047114(V)
2.5 TDI kW 96 kW 128	LUC		R	22.0	294.0	204797(V)
2.5 TDI 4motion kW 96 kW 128			F	32.5	333.0	204796(V)
2.5 TDI 4motion kW 128 kW 96	ATE		R	22.0	314.0	2047114(V)
2.5 TDI 4motion kW 128 kW 96	LUC		R	22.0	294.0	204797(V)
2.5 TDI 4motion kW 128 kW 96	ATE		F	30.0	308.0	204795(V)
3.2 4motion kW 173			F	32.5	333.0	204796(V)
3.2 4motion kW 173	ATE		R	22.0	314.0	2047114(V)
3.2 4motion kW 173	LUC		R	22.0	294.0	204797(V)
3.2 V6 kW 170 kW 173	LUC		R	22.0	294.0	204797(V)
3.2 V6 kW 173 kW 170			F	32.5	333.0	204796(V)
3.2 V6 kW 173 kW 170	ATE		F	30.0	308.0	204795(V)
3.2 V6 kW 173 kW 170	ATE		R	22.0	314.0	2047114(V)
<b>TRANSPORTER V CHASSIS (7JD, 7JE, 7JL, 7JY, 7JZ)</b>		<b>04.2003 -</b>				
1.9 TDI kW 63 kW 75 kW 77	LUC		R	22.0	294.0	204797(V)
1.9 TDI kW 75 kW 63 kW 77			F	32.5	333.0	204796(V)
1.9 TDI kW 75 kW 63 kW 77	ATE		F	30.0	308.0	204795(V)
1.9 TDI kW 77 kW 75 kW 63	ATE		R	22.0	314.0	2047114(V)
2.0 kW 85			F	32.5	333.0	204796(V)
2.0 kW 85	ATE		F	30.0	308.0	204795(V)
2.0 kW 85	ATE		R	22.0	314.0	2047114(V)
2.0 kW 85	LUC		R	22.0	294.0	204797(V)
2.5 TDI kW 96 kW 128	LUC		R	22.0	294.0	204797(V)
2.5 TDI kW 128 kW 96	ATE		R	22.0	314.0	2047114(V)
2.5 TDI kW 96 kW 128			F	32.5	333.0	204796(V)
2.5 TDI kW 96 kW 128	ATE		F	30.0	308.0	204795(V)
2.5 TDi 4motion kW 96 kW 128	ATE		F	30.0	308.0	204795(V)
2.5 TDI 4motion kW 96			F	32.5	333.0	204796(V)
2.5 TDI 4motion kW 96	ATE		R	22.0	314.0	2047114(V)
2.5 TDI 4motion kW 128 kW 96	LUC		R	22.0	294.0	204797(V)
3.2 V6 kW 170 kW 173	ATE		F	30.0	308.0	204795(V)
3.2 V6 kW 173 kW 170			F	32.5	333.0	204796(V)
3.2 V6 kW 173 kW 170	ATE		R	22.0	314.0	2047114(V)
3.2 V6 kW 173 kW 170	LUC		R	22.0	294.0	204797(V)
<b>VENTO (1H2)</b>		<b>11.1991 - 09.1998</b>				
1.4 kW 40 kW 44			F	13.0	256.0	204728



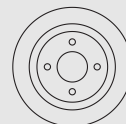
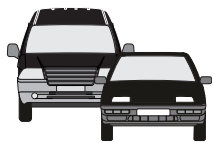
		F	Th.	ø	NK Ref. No.
<b>VOLKSWAGEN</b>					
<b>VENTO (1H2)</b>	<b>11.1991 - 09.1998</b>				
1.4 kW 40 kW 44		F	20.0	256.0	209934(V)
1.4 kW 44 kW 40		F	12.0	239.0	209933
1.6 kW 55 kW 74		F	20.0	256.0	209934(V)
1.6 kW 74 kW 55		F	12.0	239.0	209933
1.6 kW 74 kW 55		F	13.0	256.0	204728
1.6 kW 74 kW 55		R	10.0	226.0	209935
1.8 kW 55 kW 66		F	13.0	256.0	204728
1.8 kW 55 kW 66		F	20.0	256.0	209934(V)
1.8 kW 66 kW 55		F	12.0	239.0	209933
1.8 kW 66 kW 55		R	10.0	226.0	209935
1.9 D kW 48		F	12.0	239.0	209933
1.9 D kW 48		F	13.0	256.0	204728
1.9 D kW 48		F	20.0	256.0	209934(V)
1.9 D kW 48		R	10.0	226.0	209935
1.9 D (+ABS) kW 48	11.1996 -	F	20.0	239.0	204724(V)
1.9 SDI kW 47		F	12.0	239.0	209933
1.9 SDI kW 47		F	13.0	256.0	204728
1.9 SDI kW 47		F	20.0	256.0	209934(V)
1.9 SDI kW 47		R	10.0	226.0	209935
1.9 SDI (+ABS) kW 47	11.1996 -	F	20.0	239.0	204724(V)
1.9 TD kW 55		F	12.0	239.0	209933
1.9 TD kW 55		F	13.0	256.0	204728
1.9 TD kW 55		F	20.0	256.0	209934(V)
1.9 TD kW 55		R	10.0	226.0	209935
1.9 TDI kW 66	- 06.1994	R	10.0	226.0	204736
1.9 TDI kW 66 kW 81		F	12.0	239.0	209933
1.9 TDI kW 66 kW 81		F	13.0	256.0	204728
1.9 TDI kW 66 kW 81		R	10.0	226.0	209935
1.9 TDI kW 81 kW 66		F	20.0	256.0	209934(V)
2.0 kW 85		F	20.0	256.0	209934(V)
2.0 kW 85	- 04.1996	F	22.0	279.5	204735(V)
2.0 kW 85	05.1996 -	F	25.0	288.0	204753(V)
2.0 kW 85		R	10.0	226.0	2047119
2.0 kW 85		R	10.0	226.0	2047121
2.0 kW 85		R	10.0	226.0	204736
2.0 kW 85		R	10.0	226.0	209935
2.8 VR6 kW 128		R	10.0	226.0	2047119
2.8 VR6 kW 128		R	10.0	226.0	204736
2.8 VR6 CH -1HSW560000 kW 128		F	22.0	279.5	204735(V)
2.8 VR6 CH 1HSW560001- kW 128		F	25.0	288.0	204753(V)
<b>VOLVO</b>					
<b>340-360 (343, 345)</b>	<b>08.1975 - 07.1991</b>				
1.4 kW 50 kW 51 kW 52		F	13.0	239.0	204811 *
1.6 Diesel kW 40		F	13.0	239.0	204811 *
1.7 kW 59		F	13.0	239.0	204811 *
2.0 kW 81 kW 82 kW 80 kW 77 kW 87		F	13.0	239.0	204811 *
<b>340-360 SALOON (344)</b>	<b>08.1979 - 07.1991</b>				
1.4 kW 50 kW 51 kW 53		F	13.0	239.0	204811 *
1.6 Diesel kW 40		F	13.0	239.0	204811 *
1.7 kW 59		F	13.0	239.0	204811 *
2.0 kW 75 kW 87 kW 85 kW 82 kW 81 kW 80 kW 77		F	13.0	239.0	204811 *
<b>440 K (445)</b>	<b>08.1988 - 12.1996</b>				
1.6 kW 61		F	12.0	259.0	204823
1.6 kW 61 (55)		R	09.0	228.0	204836
1.6 kW 61 (58)		R	09.0	228.0	204824
1.6 (+ABS) kW 61		F	22.0	256.0	204835(V)
1.7 kW 75 kW 70 kW 64 kW 78 (55)		R	09.0	228.0	204836
1.7 kW 75 kW 70 kW 64 kW 78 (58)		R	09.0	228.0	204824
1.7 kW 78 kW 64 kW 70 kW 75		F	12.0	259.0	204823
1.7 Turbo kW 88 kW 90		F	22.0	256.0	204835(V)
1.7 Turbo kW 88 kW 90 (58)		R	09.0	228.0	204824
1.7 Turbo kW 90 kW 88 (55)		R	09.0	228.0	204836
1.8 kW 66		F	12.0	259.0	204823
1.8 kW 66 (55)		R	09.0	228.0	204836



			Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>440 K (445)</b>					
<b>08.1988 - 12.1996</b>					
1.8 kW 66	(58)	R	09.0	228.0	204824
1.8 (+ABS) kW 66		F	22.0	256.0	204835(V)
1.9 Turbo-Diesel kW 66		F	12.0	259.0	204823
1.9 Turbo-Diesel kW 66	(55)	R	09.0	228.0	204836
1.9 Turbo-Diesel kW 66	(58)	R	09.0	228.0	204824
1.9 Turbo-Diesel (+ABS) kW 66		F	22.0	256.0	204835(V)
2.0 kW 80 kW 81	(55)	R	09.0	228.0	204836
2.0 kW 81 kW 80		F	12.0	259.0	204823
2.0 kW 81 kW 80	(58)	R	09.0	228.0	204824
2.0 (+ABS) kW 80 kW 81		F	22.0	256.0	204835(V)
<b>460 L (464)</b>					
<b>09.1988 - 07.1996</b>					
1.6 kW 61		F	12.0	259.0	204823
1.6 kW 61	(55)	R	09.0	228.0	204836
1.6 kW 61	(58)	R	09.0	228.0	204824
1.6 (+ABS) kW 61		F	22.0	256.0	204835(V)
1.7 kW 64 kW 80 kW 75 kW 66	(55)	R	09.0	228.0	204836
1.7 kW 66 kW 75 kW 64 kW 80	(58)	R	09.0	228.0	204824
1.7 kW 75 kW 64 kW 66 kW 80		F	12.0	259.0	204823
1.7 Turbo kW 90 kW 88		F	22.0	256.0	204835(V)
1.7 Turbo kW 90 kW 88	(55)	R	09.0	228.0	204836
1.7 Turbo kW 90 kW 88	(58)	R	09.0	228.0	204824
1.8 kW 66		F	12.0	259.0	204823
1.8 kW 66	(55)	R	09.0	228.0	204836
1.8 kW 66	(58)	R	09.0	228.0	204824
1.8 (+ABS) kW 66		F	22.0	256.0	204835(V)
1.9 Turbo-Diesel kW 66		F	12.0	259.0	204823
1.9 Turbo-Diesel kW 66	(55)	R	09.0	228.0	204836
1.9 Turbo-Diesel kW 66	(58)	R	09.0	228.0	204824
1.9 Turbo-Diesel (+ABS) kW 66		F	22.0	256.0	204835(V)
2.0 kW 80 kW 81		F	12.0	259.0	204823
2.0 kW 80 kW 81	(55)	R	09.0	228.0	204836
2.0 kW 80 kW 81	(58)	R	09.0	228.0	204824
2.0 (+ABS) kW 80 kW 81		F	22.0	256.0	204835(V)
<b>480 E</b>					
<b>04.1986 - 07.1996</b>					
1.7 kW 80 kW 70 kW 75 kW 78	(58)	R	09.0	228.0	204824
1.7 kW 80 kW 78 kW 70 kW 75		F	12.0	259.0	204823
1.7 kW 80 kW 78 kW 75 kW 70	(55)	R	09.0	228.0	204836
1.7 Turbo kW 88		F	12.0	259.0	204823
1.7 Turbo kW 88 kW 90	(55)	R	09.0	228.0	204836
1.7 Turbo kW 88 kW 90	(58)	R	09.0	228.0	204824
1.7 Turbo kW 90 kW 88		F	22.0	256.0	204835(V)
2.0 kW 81		F	12.0	259.0	204823
2.0 kW 81		F	22.0	256.0	204835(V)
2.0 kW 81	(55)	R	09.0	228.0	204836
2.0 kW 81	(58)	R	09.0	228.0	204824
<b>740 (744)</b>					
<b>04.1983 - 08.1992</b>					
2.0 kW 89		F	22.0	262.5	204812(V)
2.0 kW 89		F	22.0	262.0	204828(V)
2.0 kW 89		F	22.0	287.0	204826(V)
2.0 kW 89		R	09.7	281.0	204807
2.0 (+ABS) kW 89		F	22.0	287.0	204814(V *
2.3 kW 83 kW 85 kW 86 kW 96 kW 84 kW 117 kW 100 kW 114 kW 111		F	22.0	287.0	204826(V)
2.3 kW 96 kW 86 kW 85 kW 111 kW 100 kW 114 kW 117 kW 84 kW 83		F	22.0	262.0	204828(V)
2.3 kW 117 kW 86 kW 84 kW 83 kW 96		F	22.0	262.5	204812(V)
2.3 kW 83 kW 85 kW 86 kW 96 kW 84 kW 117 kW 100 kW 114 kW 111		F	22.0	287.0	204826(V)
2.3 kW 86 kW 83 kW 84 kW 96 kW 117 kW 114 kW 100 kW 111 kW 85		R	09.7	281.0	204807
2.3 kW 96 kW 86 kW 85 kW 111 kW 100 kW 114 kW 117 kW 84 kW 83		F	22.0	262.0	204828(V)
2.3 (+ABS) kW 96 kW 86 kW 84 kW 117 kW 83		F	22.0	287.0	204814(V *
2.3 Turbo kW 115		F	22.0	262.5	204812(V)

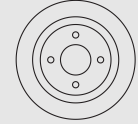
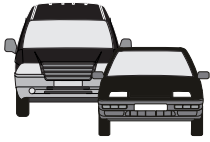


		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>740 (744)</b>	<b>04.1983 - 08.1992</b>				
2.3 Turbo kW 115 kW 121 kW 140	01.1988 -	F	22.0	262.0	204828(V
2.3 Turbo kW 115 kW 121 kW 140		R	09.7	281.0	204807
2.3 Turbo kW 121 kW 140 kW 115	01.1988 -	F	22.0	287.0	204826(V
2.3 Turbo (+ABS) kW 115	- 12.1987	F	22.0	287.0	204814(V *
2.4 Diesel kW 60	- 12.1987	F	22.0	262.5	204812(V
2.4 Diesel kW 60	01.1988 -	F	22.0	262.0	204828(V
2.4 Diesel kW 60	01.1988 -	F	22.0	287.0	204826(V
2.4 Diesel kW 60		R	09.7	281.0	204807
2.4 Diesel (+ABS) kW 60	- 12.1987	F	22.0	287.0	204814(V *
2.4 TD kW 83	- 12.1987	F	22.0	262.5	204812(V
2.4 TD kW 83	01.1988 -	F	22.0	262.0	204828(V
2.4 TD kW 83	01.1988 -	F	22.0	287.0	204826(V
2.4 TD kW 83		R	09.7	281.0	204807
2.4 TD (+ABS) kW 83	- 12.1987	F	22.0	287.0	204814(V *
<b>740 КОМБИ (745)</b>					
<b>740 КОМБИ (745)</b>	<b>08.1984 - 08.1992</b>				
2.0 kW 82 kW 89		F	22.0	262.0	204828(V
2.0 kW 82 kW 89		F	22.0	287.0	204826(V
2.0 kW 82 kW 89	01.1988 -	F	22.0	262.0	204828(V
2.0 kW 82 kW 89	01.1988 -	F	22.0	287.0	204826(V
2.0 kW 89	- 12.1987	F	22.0	262.5	204812(V
2.0 kW 89 kW 82		R	09.7	281.0	204807
2.0 (+ABS) kW 89	- 12.1987	F	22.0	287.0	204814(V *
2.3 kW 83 kW 117 kW 85 kW 114 kW 111 kW 100 kW 84		F	22.0	262.0	204828(V
2.3 kW 84 kW 117 kW 85 kW 83 kW 96	- 12.1987	F	22.0	262.5	204812(V
2.3 kW 111 kW 85 kW 114 kW 84 kW 117 kW 83 kW 100		F	22.0	287.0	204826(V
2.3 kW 111 kW 96 kW 85 kW 84 kW 83 kW 114 kW 100 kW 117		R	09.7	281.0	204807
2.3 kW 83 kW 117 kW 85 kW 114 kW 111 kW 100 kW 84	01.1988 -	F	22.0	262.0	204828(V
2.3 kW 84 kW 85 kW 96 kW 83	- 12.1987	F	22.0	287.0	204814(V *
2.3 kW 84 kW 117 kW 85 kW 83 kW 96		F	22.0	262.5	204812(V
2.3 (+ABS) kW 117	- 12.1987	F	22.0	287.0	204814(V *
2.3 kW 111 kW 85 kW 114 kW 84 kW 117 kW 83 kW 100	01.1988 -	F	22.0	287.0	204826(V
2.3 Turbo kW 115	- 12.1987	F	22.0	287.0	204814(V *
2.3 Turbo kW 115 kW 134	- 12.1987	F	22.0	262.5	204812(V
2.3 Turbo kW 115 kW 134 kW 140 kW 121		R	09.7	281.0	204807
2.3 Turbo kW 121 kW 134 kW 115 kW 140		F	22.0	262.0	204828(V
2.3 Turbo kW 121 kW 134 kW 115 kW 140		F	22.0	287.0	204826(V
2.3 Turbo kW 121 kW 134 kW 115 kW 140	01.1988 -	F	22.0	262.0	204828(V
2.3 Turbo kW 121 kW 134 kW 115 kW 140	01.1988 -	F	22.0	287.0	204826(V
2.3 Turbo (+ABS) kW 134	- 12.1987	F	22.0	287.0	204814(V *
2.4 Diesel kW 60		F	22.0	262.5	204812(V
2.4 Diesel kW 60		F	22.0	287.0	204814(V *
2.4 Diesel kW 60		R	09.7	281.0	204807
2.4 TD Interc. kW 90		F	22.0	262.5	204812(V
2.4 TD Interc. kW 90		F	22.0	287.0	204814(V *
2.4 TD Interc. kW 90		R	09.7	281.0	204807
2.4 Turbo-Diesel kW 80	- 12.1987	F	22.0	262.5	204812(V
2.4 Turbo-Diesel kW 80	- 12.1987	F	22.0	287.0	204814(V *
2.4 Turbo-Diesel kW 80	01.1988 -	F	22.0	262.0	204828(V
2.4 Turbo-Diesel kW 80	01.1988 -	F	22.0	287.0	204826(V
2.4 Turbo-Diesel kW 80		R	09.7	281.0	204807
<b>760 (704, 764)</b>					
<b>760 (704, 764)</b>	<b>08.1981 - 07.1992</b>				
2.3 Turbo (704) kW 134		F	22.0	262.5	204812(V
2.3 Turbo (704) kW 134		R	10.0	265.0	204827
2.3 Turbo (704) kW 134		R	09.7	281.0	204807
2.3 Turbo (704) (+ABS) kW 134		F	22.0	287.0	204814(V *
2.4 TD Interc. (704) kW 85	- 12.1987	F	22.0	262.5	204812(V
2.4 TD Interc. (704) kW 85	01.1988 -	F	22.0	262.0	204828(V
2.4 TD Interc. (704) kW 85	01.1988 -	F	22.0	287.0	204826(V
2.4 TD Interc. (704) kW 85		R	10.0	265.0	204827
2.4 TD Interc. (704) kW 85		R	09.7	281.0	204807
2.4 TD Interc. (704) (+ABS) kW 85	- 12.1987	F	22.0	287.0	204814(V *
2.4 Turbo Diesel (704) kW 80	01.1988 -	F	22.0	262.0	204828(V
2.4 Turbo Diesel (704) kW 80	01.1988 -	F	22.0	287.0	204826(V
2.4 Turbo Diesel (704) kW 80 kW 82	- 12.1987	F	22.0	262.5	204812(V

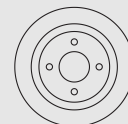
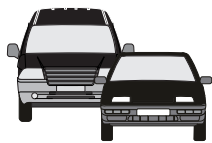


		F	Th	ø	NK Ref. No.
		R	Th.		
<b>VOLVO</b>					
<b>760 (704, 764)</b>	<b>08.1981 - 07.1992</b>				
2.4 Turbo Diesel (704) kW 82 kW 80		R	10.0	265.0	204827
2.4 Turbo Diesel (704) kW 82 kW 80		R	09.7	281.0	204807
2.4 Turbo Diesel (704) (+ABS) kW 80 kW 82	- 12.1987	F	22.0	287.0	204814(V *
2.8 kW 95		F	22.0	262.5	204812(V
2.8 kW 95		R	10.0	265.0	204827
2.8 kW 95		R	09.7	281.0	204807
2.8 (+ABS) kW 95		F	22.0	287.0	204814(V *
2.8 (704) kW 105	- 12.1987	F	22.0	262.5	204812(V
2.8 (704) kW 105	01.1988 -	F	22.0	262.0	204828(V
2.8 (704) kW 105	01.1988 -	F	22.0	287.0	204826(V
2.8 (704) kW 105		R	10.0	265.0	204827
2.8 (704) kW 105		R	09.7	281.0	204807
2.8 (704) (+ABS) kW 105	- 12.1987	F	22.0	287.0	204814(V *
2.8 (704, 764) kW 115		F	22.0	262.5	204812(V
2.8 (704, 764) kW 115		R	10.0	265.0	204827
2.8 (704, 764) kW 115		R	09.7	281.0	204807
2.8 (704, 764) (+ABS) kW 115		F	22.0	287.0	204814(V *
2.8 (764) kW 108	- 12.1987	F	22.0	262.5	204812(V
2.8 (764) kW 108	01.1988 -	F	22.0	262.0	204828(V
2.8 (764) kW 108	01.1988 -	F	22.0	287.0	204826(V
2.8 (764) kW 108		R	10.0	265.0	204827
2.8 (764) kW 108		R	09.7	281.0	204807
2.8 (764) (+ABS) kW 108	- 12.1987	F	22.0	287.0	204814(V *
<b>760 KOMBI (704, 765)</b>					
<b>760 KOMBI (704, 765)</b>	<b>01.1982 - 07.1992</b>				
2.3 Turbo kW 134	- 12.1987	F	22.0	262.5	204812(V
2.3 Turbo kW 134	01.1988 -	F	22.0	262.0	204828(V
2.3 Turbo kW 134	01.1988 -	F	22.0	287.0	204826(V
2.3 Turbo kW 134		R	10.0	265.0	204827
2.3 Turbo kW 134		R	09.7	281.0	204807
2.3 Turbo (+ABS) kW 134	- 12.1987	F	22.0	287.0	204814(V *
2.4 TD Interc. (765) kW 85	01.1988 -	F	22.0	262.0	204828(V
2.4 TD Interc. (765) kW 85	01.1988 -	F	22.0	287.0	204826(V
2.4 TD Interc. (765) kW 85		R	10.0	265.0	204827
2.4 TD Interc. (765) kW 85		R	09.7	281.0	204807
2.8 (765) kW 95 kW 115 kW 105	- 12.1987	F	22.0	262.5	204812(V
2.8 (765) kW 105	- 12.1987	F	22.0	287.0	204814(V *
2.8 (765) kW 105 kW 115	01.1988 -	F	22.0	262.0	204828(V
2.8 (765) kW 105 kW 115	01.1988 -	F	22.0	287.0	204826(V
2.8 (765) kW 105 kW 115 kW 95		R	09.7	281.0	204807
2.8 (765) kW 115		R	10.0	265.0	204827
2.8 (765) kW 95 kW 115 kW 105		F	22.0	262.5	204812(V
2.8 (765) (+ABS) kW 115 kW 95	- 12.1987	F	22.0	287.0	204814(V *
2.8 (765) (+ABS) kW 115 kW 95		F	22.0	287.0	204814(V *
<b>780</b>					
<b>780</b>	<b>04.1986 - 07.1990</b>				
2.9 kW 108		F	22.0	262.0	204828(V
2.9 kW 108		F	22.0	287.0	204826(V
2.9 kW 108		R	09.7	281.0	204807
2.9 kW 108 (11)		R	10.0	265.0	204827
<b>850 (LS)</b>					
<b>850 (LS)</b>	<b>06.1991 - 10.1997</b>				
2.0 kW 93 kW 105	01.1994 -	F	26.0	280.0	204832(V
2.0 kW 93 kW 105	01.1994 -	R	09.6	295.0	204833
2.0 kW 105 kW 93	- 12.1993	F	26.0	280.0	204829(V
2.0 kW 93 kW 105		F	26.0	280.0	204832(V
2.0 kW 93 kW 105		R	09.6	295.0	204833
2.0 kW 105 kW 93	- 12.1993	R	09.6	295.0	204830
2.0 Turbo kW 155	- 12.1993	F	26.0	280.0	204829(V
2.0 Turbo kW 155	01.1994 -	F	26.0	280.0	204832(V
2.0 Turbo kW 155	- 12.1993	R	09.6	295.0	204830
2.0 Turbo kW 155	01.1994 -	R	09.6	295.0	204833
2.3 T5 kW 166	- 12.1993	F	26.0	280.0	204829(V
2.3 T5 kW 166	01.1994 -	F	26.0	280.0	204832(V
2.3 T5 kW 166	- 12.1993	R	09.6	295.0	204830
2.3 T5 kW 166	01.1994 -	R	09.6	295.0	204833
2.3 T5-R kW 184		F	26.0	280.0	204832(V

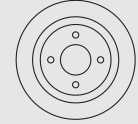
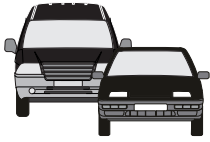




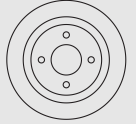
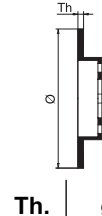
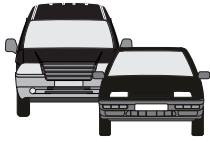
			Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>850 (LS)</b>	<b>06.1991 - 10.1997</b>				
2.3 T5-R kW 184		R	09.6	295.0	204833
2.5 kW 103 kW 106 kW 125	01.1994 -	F	26.0	280.0	204832(V)
2.5 kW 125 kW 103	- 12.1993	F	26.0	280.0	204829(V)
2.5 kW 125 kW 103	- 12.1993	R	09.6	295.0	204830
2.5 kW 125 kW 106 kW 103	01.1994 -	R	09.6	295.0	204833
2.5 TDI kW 103		F	26.0	280.0	204832(V)
2.5 TDI kW 103		R	09.6	295.0	204833
<b>850 КОМБИ (LW)</b>	<b>04.1992 - 10.1997</b>				
2.0 kW 93 kW 105	01.1994 -	F	26.0	280.0	204832(V)
2.0 kW 93 kW 105	- 12.1993	R	09.6	295.0	204830
2.0 kW 93 kW 105	01.1994 -	R	09.6	295.0	204833
2.0 kW 105 kW 93	- 12.1993	F	26.0	280.0	204829(V)
2.0 kW 93 kW 105		F	26.0	280.0	204832(V)
2.0 kW 93 kW 105		R	09.6	295.0	204833
2.0 Turbo kW 155	- 12.1993	F	26.0	280.0	204829(V)
2.0 Turbo kW 155	01.1994 -	F	26.0	280.0	204832(V)
2.0 Turbo kW 155	- 12.1993	R	09.6	295.0	204830
2.0 Turbo kW 155	01.1994 -	R	09.6	295.0	204833
2.3 T5 kW 166	- 12.1993	F	26.0	280.0	204829(V)
2.3 T5 kW 166	01.1994 -	F	26.0	280.0	204832(V)
2.3 T5 kW 166	- 12.1993	R	09.6	295.0	204830
2.3 T5 kW 166	01.1994 -	R	09.6	295.0	204833
2.3 T5-R kW 184		F	26.0	280.0	204832(V)
2.3 T5-R kW 184		R	09.6	295.0	204833
2.5 kW 103 kW 125	- 12.1993	R	09.6	295.0	204830
2.5 kW 106 kW 125 kW 103	01.1994 -	R	09.6	295.0	204833
2.5 kW 125 kW 103	- 12.1993	F	26.0	280.0	204829(V)
2.5 kW 125 kW 106 kW 103	01.1994 -	F	26.0	280.0	204832(V)
2.5 AWD kW 142		F	26.0	280.0	204832(V)
2.5 AWD kW 142		R	09.6	295.0	204833
2.5 TDI kW 103		F	26.0	280.0	204832(V)
2.5 TDI kW 103		R	09.6	295.0	204833
<b>940 (944)</b>	<b>08.1990 - 12.1994</b>				
2.0 kW 82		F	22.0	287.0	204826(V)
2.0 kW 82		F	26.0	280.0	204831(V)
2.0 kW 82		R	09.7	281.0	204807
2.0 kW 82 (11)		R	10.0	265.0	204827
2.3 kW 96 kW 85 kW 114		F	22.0	287.0	204826(V)
2.3 kW 85 kW 96 kW 114		F	26.0	280.0	204831(V)
2.3 kW 96 kW 85 kW 114 (11)		R	10.0	265.0	204827
2.3 kW 114 kW 96 kW 85		R	09.7	281.0	204807
2.3 Turbo kW 121		F	22.0	287.0	204826(V)
2.3 Turbo kW 121		F	26.0	280.0	204831(V)
2.3 Turbo kW 121		R	09.7	281.0	204807
2.3 Turbo kW 121 (11)		R	10.0	265.0	204827
2.3 Turbo kW 140		R	09.6	295.0	204830
2.4 D kW 60		F	22.0	287.0	204826(V)
2.4 D kW 60		F	26.0	280.0	204831(V)
2.4 D kW 60		R	09.7	281.0	204807
2.4 D kW 60 (11)		R	10.0	265.0	204827
2.4 TD Intercooler kW 90		F	22.0	287.0	204826(V)
2.4 TD Intercooler kW 90		F	26.0	280.0	204831(V)
2.4 TD Intercooler kW 90		R	09.7	281.0	204807
2.4 TD Intercooler kW 90 (11)		R	10.0	265.0	204827
2.4 Turbo Diesel kW 80		F	22.0	287.0	204826(V)
2.4 Turbo Diesel kW 80		F	26.0	280.0	204831(V)
2.4 Turbo Diesel kW 80		R	09.7	281.0	204807
2.4 Turbo Diesel kW 80 (11)		R	10.0	265.0	204827
<b>940 II (944)</b>	<b>08.1994 - 10.1998</b>				
2.0 Turbo kW 114		F	26.0	280.0	204831(V)
2.0 Turbo kW 114		R	10.0	265.0	204827
2.0 Turbo kW 114		R	09.7	281.0	204807
2.3 kW 85 kW 96		F	26.0	280.0	204831(V)
2.3 kW 85 kW 96		R	09.7	281.0	204807



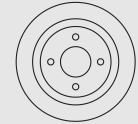
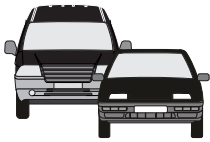
		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>940 II (944)</b>	<b>08.1994 - 10.1998</b>				
2.3 kW 96 kW 85		F	26.0	280.0	204832(V)
2.3 ti kW 99		F	26.0	280.0	204831(V)
2.3 ti kW 99		F	26.0	280.0	204832(V)
2.3 ti kW 99		R	09.7	281.0	204807
2.3 Turbo kW 121		F	26.0	280.0	204831(V)
2.3 Turbo kW 121		R	10.0	265.0	204827
2.3 Turbo kW 121		R	09.7	281.0	204807
2.4 TD Interc. kW 90		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 90		F	26.0	280.0	204832(V)
2.4 TD Interc. kW 90		R	09.7	281.0	204807
<b>940 II KOMBI (945)</b>	<b>08.1994 - 10.1998</b>				
2.0 Turbo kW 114		F	26.0	280.0	204831(V)
2.0 Turbo kW 114		R	10.0	265.0	204827
2.0 Turbo kW 114		R	09.7	281.0	204807
2.3 kW 85 kW 96		F	26.0	280.0	204831(V)
2.3 kW 96 kW 85		F	26.0	280.0	204832(V)
2.3 kW 96 kW 85		R	09.7	281.0	204807
2.3 ti kW 99		F	26.0	280.0	204831(V)
2.3 ti kW 99		F	26.0	280.0	204832(V)
2.3 ti kW 99		R	09.7	281.0	204807
2.3 Turbo kW 121		R	10.0	265.0	204827
2.3 Turbo kW 121 kW 126		R	09.7	281.0	204807
2.3 Turbo kW 126 kW 121		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 90		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 90		F	26.0	280.0	204832(V)
2.4 TD Interc. kW 90		R	09.7	281.0	204807
<b>940 KOMBI (945)</b>	<b>08.1990 - 10.1995</b>				
2.0 kW 82		F	22.0	287.0	204826(V)
2.0 kW 82		F	26.0	280.0	204831(V)
2.0 kW 82		R	09.7	281.0	204807
2.0 kW 82 (11)		R	10.0	265.0	204827
2.0 Turbo kW 114		F	22.0	287.0	204826(V)
2.0 Turbo kW 114		F	26.0	280.0	204831(V)
2.0 Turbo kW 114		R	09.7	281.0	204807
2.0 Turbo kW 114 (11)		R	10.0	265.0	204827
2.3 kW 114 kW 85		R	09.6	295.0	204830
2.3 kW 85	01.1994 -	F	26.0	280.0	204832(V)
2.3 kW 85	01.1994 -	R	09.6	295.0	204833
2.3 kW 96		F	22.0	287.0	204826(V)
2.3 kW 96		F	26.0	280.0	204831(V)
2.3 kW 96		R	09.7	281.0	204807
2.3 kW 96 (11)		R	10.0	265.0	204827
2.3 kW 114 kW 85	- 12.1993	R	09.6	295.0	204830
2.3 Turbo kW 121		F	22.0	287.0	204826(V)
2.3 Turbo kW 121		F	26.0	280.0	204831(V)
2.3 Turbo kW 121		R	09.7	281.0	204807
2.3 Turbo kW 121 (11)		R	10.0	265.0	204827
2.3 Turbo kW 140		R	09.6	295.0	204830
2.4 D kW 60		F	22.0	287.0	204826(V)
2.4 D kW 60		F	26.0	280.0	204831(V)
2.4 D kW 60		R	09.7	281.0	204807
2.4 Turbo Diesel kW 80		F	22.0	287.0	204826(V)
2.4 Turbo Diesel kW 80		F	26.0	280.0	204831(V)
2.4 Turbo Diesel kW 80		R	09.7	281.0	204807
2.4 Turbo Diesel kW 80 (11)		R	10.0	265.0	204827
<b>960 (964)</b>	<b>08.1990 - 07.1994</b>				
2.0 kW 103 kW 140		R	09.7	281.0	204807
2.0 kW 103 kW 140 (11)		R	10.0	265.0	204827
2.0 kW 140 kW 103		F	22.0	287.0	204826(V)
2.0 kW 140 kW 103		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 85		F	22.0	287.0	204826(V)
2.4 TD Interc. kW 85		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 85		R	09.7	281.0	204807
2.4 TD Interc. kW 85 (11)		R	10.0	265.0	204827



		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>960 (964)</b>	<b>08.1990 - 07.1994</b>				
2.9 kW 150		F	22.0	287.0	204826(V)
2.9 kW 150		F	26.0	280.0	204831(V)
2.9 kW 150		R	09.7	281.0	204807
2.9 kW 150 (11)		R	10.0	265.0	204827
<b>960 II (964)</b>	<b>07.1994 - 12.1996</b>				
2.5 kW 125		F	26.0	280.0	204831(V)
2.5 kW 125		F	26.0	280.0	204832(V)
2.5 kW 125		R	10.0	265.0	204827
2.5 kW 125 (11)		R	10.0	265.0	204844
2.5 kW 125 (12)		R	09.7	281.0	204807
2.9 kW 150		F	26.0	280.0	204831(V)
2.9 kW 150		F	26.0	280.0	204832(V)
2.9 kW 150		R	10.0	265.0	204827
2.9 kW 150 (11)		R	10.0	265.0	204844
2.9 kW 150 (12)		R	09.7	281.0	204807
<b>960 II Комби (965)</b>	<b>07.1994 - 12.1996</b>				
2.5 kW 125		F	26.0	280.0	204831(V)
2.5 kW 125		F	26.0	280.0	204832(V)
2.5 kW 125		R	10.0	265.0	204827
2.5 kW 125 (11)		R	10.0	265.0	204844
2.5 kW 125 (12)		R	09.7	281.0	204807
2.9 kW 150		F	26.0	280.0	204831(V)
2.9 kW 150		F	26.0	280.0	204832(V)
2.9 kW 150		R	10.0	265.0	204827
2.9 kW 150 (11)		R	10.0	265.0	204844
2.9 kW 150 (12)		R	09.7	281.0	204807
<b>960 Комби (965)</b>	<b>08.1990 - 07.1994</b>				
2.0 kW 103 kW 140		F	22.0	287.0	204826(V)
2.0 kW 103 kW 140		R	09.7	281.0	204807
2.0 kW 103 kW 140 (11)		R	10.0	265.0	204827
2.0 kW 140 kW 103		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 85		F	22.0	287.0	204826(V)
2.4 TD Interc. kW 85		F	26.0	280.0	204831(V)
2.4 TD Interc. kW 85		R	09.7	281.0	204807
2.4 TD Interc. kW 85 (11)		R	10.0	265.0	204827
2.9 kW 150		F	22.0	287.0	204826(V)
2.9 kW 150		F	26.0	280.0	204831(V)
2.9 kW 150		R	09.7	281.0	204807
2.9 kW 150 (11)		R	10.0	265.0	204827
<b>C30</b>	<b>10.2006 -</b>				
1.6 kW 74		F	25.0	278.0	204848(V)
1.6 kW 74 ATE		F	25.0	300.0	204849(V)
1.6 kW 74		R	11.0	280.0	204847
1.6 D kW 80		F	25.0	278.0	204848(V)
1.6 D kW 80 ATE		F	25.0	300.0	204849(V)
1.6 D kW 80		R	11.0	280.0	204847
1.8 kW 92		F	25.0	278.0	204848(V)
1.8 kW 92 ATE		F	25.0	300.0	204849(V)
1.8 kW 92		R	11.0	280.0	204847
1.8 FlexFuel kW 92		F	25.0	278.0	204848(V)
1.8 FlexFuel kW 92 ATE		F	25.0	300.0	204849(V)
1.8 FlexFuel kW 92		R	11.0	280.0	204847
2.0 kW 107		F	25.0	278.0	204848(V)
2.0 kW 107 ATE		F	25.0	300.0	204849(V)
2.0 kW 107		R	11.0	280.0	204847
2.0 D kW 100		F	25.0	278.0	204848(V)
2.0 D kW 100 ATE		F	25.0	300.0	204849(V)
2.0 D kW 100		R	11.0	280.0	204847
2.4 D5 kW 120		F	25.0	278.0	204848(V)
2.4 D5 kW 120 ATE		F	25.0	300.0	204849(V)
2.4 D5 kW 120		R	11.0	280.0	204847
2.4 i kW 125		F	25.0	278.0	204848(V)
2.4 i kW 125 ATE		F	25.0	300.0	204849(V)



		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>C30</b>	<b>10.2006 -</b>				
2.4 i kW 125		R	11.0	280.0	204847
D5 kW 132		F	25.0	278.0	204848(V)
D5 kW 132	ATE	F	25.0	300.0	204849(V)
D5 kW 132		R	11.0	280.0	204847
T5 kW 162		F	25.0	278.0	204848(V)
T5 kW 169 kW 162	ATE	F	25.0	300.0	204849(V)
T5 kW 169 kW 162		R	11.0	280.0	204847
<b>C70 I CABRIOLET</b>					
	<b>03.1998 - 10.2005</b>				
2.0 kW 132		F	26.0	280.0	204832(V)
2.0 kW 132		F	26.0	302.0	204837(V)
2.0 kW 132		R	09.6	295.0	204833
2.0 T kW 120		F	26.0	286.0	204841(V)
2.0 T kW 120		F	28.0	304.5	204842(V)
2.0 T kW 120		R	12.0	288.0	204843
2.0 T kW 120 kW 166		R	09.6	295.0	204833
2.0 T kW 166		F	26.0	280.0	204832(V)
2.0 T kW 166 kW 120		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		F	26.0	280.0	204832(V)
2.3 T-5 kW 176		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		R	09.6	295.0	204833
2.3 T5 kW 180		F	26.0	302.0	204837(V)
2.3 T5 kW 180		R	09.6	295.0	204833
2.4 T kW 147		F	26.0	302.0	204837(V)
2.5 kW 125		F	26.0	280.0	204832(V)
2.5 kW 125		F	26.0	302.0	204837(V)
2.5 kW 125		R	09.6	295.0	204833
2.5 T kW 142		F	26.0	280.0	204832(V)
2.5 T kW 142		F	26.0	302.0	204837(V)
2.5 T kW 142		R	09.6	295.0	204833
<b>C70 I COUPE</b>					
	<b>03.1997 - 09.2002</b>				
2.0 kW 132		F	26.0	280.0	204832(V)
2.0 kW 132		F	26.0	302.0	204837(V)
2.0 kW 132		R	09.6	295.0	204833
2.0 T kW 120		F	26.0	286.0	204841(V)
2.0 T kW 120		F	28.0	304.5	204842(V)
2.0 T kW 120		R	12.0	288.0	204843
2.0 T kW 120 kW 166		F	26.0	302.0	204837(V)
2.0 T kW 120 kW 166		R	09.6	295.0	204833
2.0 T kW 166		F	26.0	280.0	204832(V)
2.3 T-5 kW 176		F	26.0	280.0	204832(V)
2.3 T-5 kW 176		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		R	09.6	295.0	204833
2.5 kW 121 kW 125		F	26.0	302.0	204837(V)
2.5 kW 121 kW 125		R	09.6	295.0	204833
2.5 kW 125 kW 121		F	26.0	280.0	204832(V)
2.5 T kW 142		F	26.0	280.0	204832(V)
2.5 T kW 142		F	26.0	302.0	204837(V)
2.5 T kW 142		R	09.6	295.0	204833
<b>C70 II CABRIOLET</b>					
	<b>03.2006 -</b>				
2.0 D kW 100		F	25.0	278.0	204848(V)
2.0 D kW 100	ATE	F	25.0	300.0	204849(V)
2.0 D kW 100		R	11.0	280.0	204847
2.4 kW 103		F	25.0	278.0	204848(V)
2.4 kW 103	ATE	F	25.0	300.0	204849(V)
2.4 kW 103		R	11.0	280.0	204847
2.4 i kW 125		F	25.0	278.0	204848(V)
2.4 i kW 125	ATE	F	25.0	300.0	204849(V)
2.4 i kW 125		R	11.0	280.0	204847
D5 kW 132		F	25.0	278.0	204848(V)
D5 kW 132	ATE	F	25.0	300.0	204849(V)
D5 kW 132		R	11.0	280.0	204847
T5 kW 162 kW 169		F	25.0	278.0	204848(V)
T5 kW 162 kW 169		F	25.0	320.0	204850(V)
T5 kW 162 kW 169	ATE	F	25.0	300.0	204849(V)



			Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>C70 II CABRIOLET</b>	<b>03.2006 -</b>				
T5 kW 162 kW 169		R	11.0	280.0	204847
<b>S40 I (VS)</b>	<b>07.1995 - 12.2003</b>				
1.6 kW 77	- 12.1997	F	24.0	256.0	203010(V)
1.6 kW 77 kW 80	01.1998 -	F	24.0	281.0	204839(V)
1.6 kW 77 kW 80		R	10.0	260.0	204840
1.8 kW 85	- 12.1997	F	24.0	256.0	203010(V)
1.8 kW 85 kW 90		R	10.0	260.0	204840
1.8 kW 90 kW 85	01.1998 -	F	24.0	281.0	204839(V)
1.8 i kW 92 kW 90		F	24.0	281.0	204839(V)
1.8 i kW 92 kW 90		R	10.0	260.0	204840
1.9 DI kW 85 kW 75 kW 70		F	24.0	281.0	204839(V)
1.9 DI kW 85 kW 75 kW 70		R	10.0	260.0	204840
1.9 T4 kW 147		F	24.0	281.0	204839(V)
1.9 T4 kW 147	- 12.1997	F	24.0	256.0	203010(V)
1.9 T4 kW 147		R	10.0	260.0	204840
1.9 TD kW 66		F	24.0	281.0	204839(V)
1.9 TD kW 66	- 12.1997	F	24.0	256.0	203010(V)
1.9 TD kW 66		R	10.0	260.0	204840
2.0 kW 100 kW 103		R	10.0	260.0	204840
2.0 kW 103 kW 100	- 12.1997	F	24.0	256.0	203010(V)
2.0 kW 103 kW 100	01.1998 -	F	24.0	281.0	204839(V)
2.0 T kW 118	- 12.1997	F	24.0	256.0	203010(V)
2.0 T kW 118 kW 120 kW 121	01.1998 -	F	24.0	281.0	204839(V)
2.0 T kW 121 kW 118 kW 120		R	10.0	260.0	204840
2.0 T4 kW 147		F	24.0	281.0	204839(V)
2.0 T4 kW 147		R	10.0	260.0	204840
<b>S40 II (MS)</b>	<b>01.2004 -</b>				
1.6 kW 74		F	25.0	278.0	204848(V)
1.6 kW 74		F	25.0	320.0	204850(V)
1.6 kW 74	ATE	F	25.0	300.0	204849(V)
1.6 kW 74		R	11.0	280.0	204847
1.6 D kW 81		F	25.0	278.0	204848(V)
1.6 D kW 81		F	25.0	320.0	204850(V)
1.6 D kW 81	ATE	F	25.0	300.0	204849(V)
1.6 D kW 81		R	11.0	280.0	204847
1.8 kW 92		F	25.0	278.0	204848(V)
1.8 kW 92		F	25.0	320.0	204850(V)
1.8 kW 92	ATE	F	25.0	300.0	204849(V)
1.8 kW 92		R	11.0	280.0	204847
1.8 FlexFuel kW 92		F	25.0	278.0	204848(V)
1.8 FlexFuel kW 92	ATE	F	25.0	300.0	204849(V)
1.8 FlexFuel kW 92		R	11.0	280.0	204847
2.0 kW 107		F	25.0	278.0	204848(V)
2.0 kW 107		F	25.0	320.0	204850(V)
2.0 kW 107	ATE	F	25.0	300.0	204849(V)
2.0 kW 107		R	11.0	280.0	204847
2.0 D kW 100		F	25.0	278.0	204848(V)
2.0 D kW 100		F	25.0	320.0	204850(V)
2.0 D kW 100	ATE	F	25.0	300.0	204849(V)
2.0 D kW 100		R	11.0	280.0	204847
2.0 D4 kW 96	ATE	F	25.0	300.0	204849(V)
2.0 D4 kW 96		R	11.0	280.0	204847
2.4 kW 103 kW 125	ATE	F	25.0	300.0	204849(V)
2.4 kW 125 kW 103		F	25.0	278.0	204848(V)
2.4 kW 125 kW 103		F	25.0	320.0	204850(V)
2.4 kW 125 kW 103		R	11.0	280.0	204847
2.4 AWD kW 125		F	25.0	320.0	204850(V)
2.4 AWD kW 125	ATE	F	25.0	300.0	204849(V)
2.4 AWD kW 125		R	11.0	280.0	204847
2.4 D5 kW 132		F	25.0	278.0	204848(V)
2.4 D5 kW 132		F	25.0	320.0	204850(V)
2.4 D5 kW 132	ATE	F	25.0	300.0	204849(V)
2.4 D5 kW 132		R	11.0	280.0	204847
T5 kW 162 kW 169		F	25.0	278.0	204848(V)
T5 kW 169 kW 162		F	25.0	320.0	204850(V)

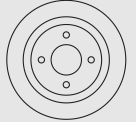
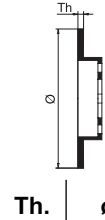
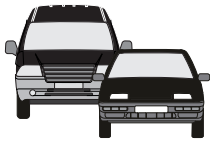




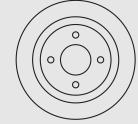
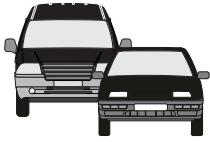
		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>S40 II (MS)</b>					
<b>01.2004 -</b>					
T5 kW 169 kW 162	ATE	F	25.0	300.0	204849(V)
T5 kW 169 kW 162		R	11.0	280.0	204847
T5 AWD kW 162 kW 169		R	11.0	280.0	204847
T5 AWD kW 169 kW 162		F	25.0	320.0	204850(V)
T5 AWD CH -361422 kW 162 kW 169	ATE	F	25.0	300.0	204849(V)
<b>S60</b>					
<b>07.2000 -</b>					
2.0 T kW 132		F	26.0	286.0	204841(V)
2.0 T kW 132		F	28.0	304.5	204842(V)
2.0 T kW 132		R	12.0	288.0	204843
2.4 kW 103 kW 125		R	12.0	288.0	204843
2.4 kW 125 kW 103		F	26.0	286.0	204841(V)
2.4 kW 125 kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		F	26.0	286.0	204841(V)
2.4 Bifuel kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		R	12.0	288.0	204843
2.4 D kW 96 kW 93		F	26.0	286.0	204841(V)
2.4 D kW 96 kW 93		F	28.0	304.5	204842(V)
2.4 D kW 96 kW 93		R	12.0	288.0	204843
2.4 D5 kW 120 kW 136		R	12.0	288.0	204843
2.4 D5 kW 136 kW 120		F	26.0	286.0	204841(V)
2.4 D5 kW 136 kW 120		F	28.0	304.5	204842(V)
2.4 T kW 147		F	26.0	286.0	204841(V)
2.4 T kW 147		F	28.0	304.5	204842(V)
2.4 T kW 147		R	12.0	288.0	204843
2.4 T AWD kW 147		F	26.0	286.0	204841(V)
2.4 T AWD kW 147		F	28.0	304.5	204842(V)
2.4 T AWD kW 147		R	12.0	288.0	204843
2.4 T5 kW 191		F	26.0	286.0	204841(V)
2.4 T5 kW 191		F	28.0	304.5	204842(V)
2.4 T5 kW 191		R	12.0	288.0	204843
2.5 T kW 154		F	26.0	286.0	204841(V)
2.5 T kW 154		F	28.0	304.5	204842(V)
2.5 T kW 154		R	12.0	288.0	204843
2.5 T AWD kW 154		F	26.0	286.0	204841(V)
2.5 T AWD kW 154		F	28.0	304.5	204842(V)
2.5 T AWD kW 154		R	12.0	288.0	204843
R 2.5 T AWD kW 221		F	26.0	286.0	204841(V)
R 2.5 T AWD kW 221		F	28.0	304.5	204842(V)
R 2.5 T AWD kW 221		R	12.0	288.0	204843
T5 kW 184		F	26.0	286.0	204841(V)
T5 kW 184		F	28.0	304.5	204842(V)
T5 kW 184		R	12.0	288.0	204843
<b>S70 (P80 )</b>					
<b>11.1996 - 11.2000</b>					
2.0 kW 105 kW 93 kW 132		F	26.0	280.0	204832(V)
2.0 kW 120		F	26.0	286.0	204841(V)
2.0 kW 120		R	12.0	288.0	204843
2.0 kW 93 kW 105 kW 132		R	09.6	295.0	204833
2.0 kW 132 kW 105 kW 93		F	26.0	302.0	204837(V)
2.0 Turbo kW 155 kW 166		F	26.0	280.0	204832(V)
2.0 Turbo kW 155 kW 166		R	09.6	295.0	204833
2.0 Turbo kW 166 kW 155		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		F	26.0	280.0	204832(V)
2.3 T-5 kW 176		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		R	09.6	295.0	204833
2.3 Turbo kW 184		F	26.0	280.0	204832(V)
2.3 Turbo kW 184		F	26.0	302.0	204837(V)
2.3 Turbo kW 184		R	09.6	295.0	204833
2.4 kW 103 kW 125		F	26.0	280.0	204832(V)
2.4 kW 103 kW 125		F	26.0	302.0	204837(V)
2.4 kW 125 kW 103		R	09.6	295.0	204833
2.4 AWD kW 103 kW 125 kW 121 kW 106		R	09.6	295.0	204833
2.4 AWD kW 106 kW 121		F	26.0	302.0	204837(V)
2.4 AWD kW 106 kW 125 kW 103		F	26.0	280.0	204832(V)
2.4 CH -596635 kW 125		R	10.0	283.0	204846
2.4 T5 AWD kW 142		F	26.0	280.0	204832(V)



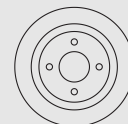
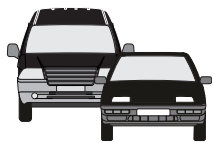
		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>S70 (P80 )</b>	<b>11.1996 - 11.2000</b>				
2.4 T5 AWD kW 142		R	10.0	283.0	204846
2.4 Turbo kW 142		F	26.0	280.0	204832(V)
2.4 Turbo kW 142		F	26.0	302.0	204837(V)
2.4 Turbo kW 142		R	09.6	295.0	204833
2.5 kW 121 kW 106		F	26.0	280.0	204832(V)
2.5 kW 121 kW 106		F	26.0	302.0	204837(V)
2.5 kW 121 kW 106		R	09.6	295.0	204833
2.5 Bifuel kW 103 kW 106		F	26.0	302.0	204837(V)
2.5 Bifuel kW 106 kW 103		F	26.0	280.0	204832(V)
2.5 Bifuel kW 106 kW 103		R	09.6	295.0	204833
2.5 TDI kW 103		F	26.0	280.0	204832(V)
2.5 TDI kW 103		F	26.0	302.0	204837(V)
2.5 TDI kW 103		R	09.6	295.0	204833
2.5 TDi AWD kW 103		F	26.0	302.0	204837(V)
2.5 TDi AWD kW 103		R	10.0	283.0	204846
<b>S80 (TS, XY)</b>	<b>05.1998 - 07.2006</b>				
2.0 kW 120		F	26.0	286.0	204841(V)
2.0 kW 120		F	28.0	304.5	204842(V)
2.0 kW 120		R	12.0	288.0	204843
2.0 T kW 166 kW 132		F	28.0	304.5	204842(V)
2.0 T kW 132 kW 166		F	26.0	286.0	204841(V)
2.0 T kW 166 kW 132		R	12.0	288.0	204843
2.4 kW 103 kW 125		R	12.0	288.0	204843
2.4 kW 125 kW 103		F	26.0	286.0	204841(V)
2.4 kW 125 kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		F	26.0	286.0	204841(V)
2.4 Bifuel kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		R	12.0	288.0	204843
2.4 D kW 96		F	26.0	286.0	204841(V)
2.4 D kW 96		F	28.0	304.5	204842(V)
2.4 D kW 96		R	12.0	288.0	204843
2.4 D5 kW 120		F	26.0	286.0	204841(V)
2.4 D5 kW 120		F	28.0	304.5	204842(V)
2.4 D5 kW 120		R	12.0	288.0	204843
2.4 T kW 147		F	26.0	286.0	204841(V)
2.4 T kW 147		F	28.0	304.5	204842(V)
2.4 T kW 147		R	12.0	288.0	204843
2.4 T5 AWD kW 147		F	26.0	286.0	204841(V)
2.4 T5 AWD kW 147		F	28.0	304.5	204842(V)
2.4 T5 AWD kW 147		R	12.0	288.0	204843
2.5 T kW 154		F	26.0	286.0	204841(V)
2.5 T kW 154		F	28.0	304.5	204842(V)
2.5 T kW 154		R	12.0	288.0	204843
2.5 T AWD kW 154		F	26.0	286.0	204841(V)
2.5 T AWD kW 154		F	28.0	304.5	204842(V)
2.5 T AWD kW 154		R	12.0	288.0	204843
2.5 TDI kW 103		F	26.0	286.0	204841(V)
2.5 TDI kW 103		F	28.0	304.5	204842(V)
2.5 TDI kW 103		R	12.0	288.0	204843
2.8 T6 kW 200		F	26.0	286.0	204841(V)
2.8 T6 kW 200		F	28.0	304.5	204842(V)
2.8 T6 kW 200		R	12.0	288.0	204843
2.9 kW 147 kW 150		F	28.0	304.5	204842(V)
2.9 kW 150 kW 147		F	26.0	286.0	204841(V)
2.9 kW 150 kW 147		R	12.0	288.0	204843
3.0 kW 144		F	26.0	286.0	204841(V)
3.0 kW 144		F	28.0	304.5	204842(V)
3.0 kW 144		R	12.0	288.0	204843
3.0 T6 kW 200		F	26.0	286.0	204841(V)
3.0 T6 kW 200		F	28.0	304.5	204842(V)
3.0 T6 kW 200		R	12.0	288.0	204843
<b>S80 II</b>	<b>03.2006 -</b>				
2.0 FlexFuel kW 107		F	28.0	300.0	202573(V)
2.0 FlexFuel kW 107		R	12.0	302.0	204859
2.0 FlexFuel kW 107		R	22.0	302.0	204858(V)



		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>S80 II</b>	<b>03.2006 -</b>				
2.4 D kW 120		F	28.0	300.0	202573(V)
2.4 D kW 120		F	28.0	316.0	202570(V)
2.4 D kW 120		R	11.0	301.6	204857
2.4 D5 kW 136		F	28.0	316.0	202570(V)
2.4 D5 kW 136		F	28.0	336.0	204856(V)
2.4 D5 kW 136		R	12.0	302.0	204859
2.4 D5 kW 136		R	22.0	302.0	204858(V)
2.4 D5 AWD kW 136		F	28.0	316.0	202570(V)
2.4 D5 AWD kW 136		F	28.0	336.0	204856(V)
2.4 D5 AWD kW 136		R	12.0	302.0	204859
2.4 D5 AWD kW 136		R	22.0	302.0	204858(V)
2.4 D5 AWD CH -53945 kW 136		F	28.0	300.0	202573(V)
2.4 D5 CH -53945 kW 136		F	28.0	300.0	202573(V)
2.5 T kW 147		F	28.0	300.0	202573(V)
2.5 T kW 147		F	28.0	316.0	202570(V)
2.5 T kW 147		R	12.0	302.0	204859
2.5 T kW 147		R	22.0	302.0	204858(V)
2.5 T FlexFuel kW 147		F	28.0	300.0	202573(V)
2.5 T FlexFuel kW 147		R	12.0	302.0	204859
2.5 T FlexFuel kW 147		R	22.0	302.0	204858(V)
3.0 T6 AWD kW 210		F	28.0	316.0	202570(V)
3.0 T6 AWD kW 210		F	28.0	336.0	204856(V)
3.0 T6 AWD kW 210		R	12.0	302.0	204859
3.0 T6 AWD kW 210		R	22.0	302.0	204858(V)
3.2 kW 175		F	28.0	316.0	202570(V)
3.2 kW 175		F	28.0	336.0	204856(V)
3.2 kW 175		R	12.0	302.0	204859
3.2 kW 175		R	22.0	302.0	204858(V)
3.2 AWD kW 175		F	28.0	316.0	202570(V)
3.2 AWD kW 175		F	28.0	336.0	204856(V)
3.2 AWD kW 175		R	12.0	302.0	204859
3.2 AWD kW 175		R	22.0	302.0	204858(V)
4.4 V8 AWD kW 232		F	28.0	316.0	202570(V)
4.4 V8 AWD kW 232		F	28.0	336.0	204856(V)
4.4 V8 AWD kW 232		R	12.0	302.0	204859
4.4 V8 AWD kW 232		R	22.0	302.0	204858(V)
<b>S90</b>	<b>11.1996 - 12.1998</b>				
2.5 kW 125 kW 132		F	26.0	280.0	204832(V)
2.5 kW 132 kW 125		R	09.7	281.0	204807
2.9 kW 132 kW 150		F	26.0	280.0	204832(V)
2.9 kW 132 kW 150	- 04.1998	R	09.7	281.0	204807
2.9 kW 132 kW 150	05.1998 -	R	12.0	277.0	204845
2.9 kW 150 kW 132		R	10.0	265.0	204844
<b>V40 Kombi (VW)</b>	<b>07.1995 - 06.2004</b>				
1.6 kW 77	- 12.1997	F	24.0	256.0	203010(V)
1.6 kW 77 kW 80		R	10.0	260.0	204840
1.6 kW 80 kW 77	01.1998 -	F	24.0	281.0	204839(V)
1.8 kW 85	- 12.1997	F	24.0	256.0	203010(V)
1.8 kW 90 kW 85	01.1998 -	F	24.0	281.0	204839(V)
1.8 kW 90 kW 85		R	10.0	260.0	204840
1.8 Bi-Fuel kW 88		R	10.0	260.0	204840
1.8 Blu-Fuel kW 85		R	10.0	260.0	204840
1.8 i kW 90 kW 92		R	10.0	260.0	204840
1.8 i kW 92 kW 90		F	24.0	281.0	204839(V)
1.9 DI kW 85 kW 75 kW 70		F	24.0	281.0	204839(V)
1.9 DI kW 85 kW 75 kW 70		R	10.0	260.0	204840
1.9 T4 kW 147		F	24.0	281.0	204839(V)
1.9 T4 kW 147	- 12.1997	F	24.0	256.0	203010(V)
1.9 T4 kW 147		R	10.0	260.0	204840
1.9 TD kW 66		F	24.0	281.0	204839(V)
1.9 TD kW 66	- 12.1997	F	24.0	256.0	203010(V)
1.9 TD kW 66		R	10.0	260.0	204840
2.0 kW 103 kW 100	- 12.1997	F	24.0	256.0	203010(V)
2.0 kW 103 kW 100	01.1998 -	F	24.0	281.0	204839(V)
2.0 kW 103 kW 100		R	10.0	260.0	204840

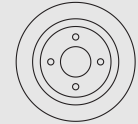
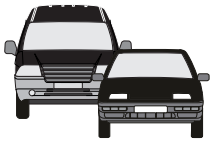


			Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>V40 КОМБИ (VW)</b>					
2.0 D kW 100	07.1995 - 06.2004	R	10.0	260.0	204840
2.0 T kW 118	- 12.1997	F	24.0	256.0	203010(V)
2.0 T kW 118 kW 120 kW 121	01.1998 -	F	24.0	281.0	204839(V)
2.0 T kW 120 kW 121 kW 118		R	10.0	260.0	204840
2.0 T4 kW 147		F	24.0	281.0	204839(V)
2.0 T4 kW 147		R	10.0	260.0	204840
<b>V50 (MW)</b>					
<b>04.2004 -</b>					
1.6 kW 74		F	25.0	278.0	204848(V)
1.6 kW 74		F	25.0	320.0	204850(V)
1.6 kW 74 ATE		F	25.0	300.0	204849(V)
1.6 kW 74		R	11.0	280.0	204847
1.6 D kW 81		F	25.0	278.0	204848(V)
1.6 D kW 81		F	25.0	320.0	204850(V)
1.6 D kW 81 ATE		F	25.0	300.0	204849(V)
1.6 D kW 81		R	11.0	280.0	204847
1.8 kW 92		F	25.0	278.0	204848(V)
1.8 kW 92		F	25.0	320.0	204850(V)
1.8 kW 92 ATE		F	25.0	300.0	204849(V)
1.8 kW 92		R	11.0	280.0	204847
1.8 FlexFuel kW 92		F	25.0	278.0	204848(V)
1.8 FlexFuel kW 92 ATE		F	25.0	300.0	204849(V)
1.8 FlexFuel kW 92		R	11.0	280.0	204847
2.0 kW 107		F	25.0	278.0	204848(V)
2.0 kW 107		F	25.0	320.0	204850(V)
2.0 kW 107 ATE		F	25.0	300.0	204849(V)
2.0 kW 107		R	11.0	280.0	204847
2.0 D kW 100		F	25.0	278.0	204848(V)
2.0 D kW 100		F	25.0	320.0	204850(V)
2.0 D kW 100 ATE		F	25.0	300.0	204849(V)
2.0 D kW 100		R	11.0	280.0	204847
2.4 kW 103 kW 125		F	25.0	300.0	204849(V)
2.4 kW 103 kW 125		R	11.0	280.0	204847
2.4 kW 125 kW 103		F	25.0	278.0	204848(V)
2.4 kW 125 kW 103		F	25.0	320.0	204850(V)
2.4 AWD kW 125		F	25.0	320.0	204850(V)
2.4 AWD kW 125		R	11.0	280.0	204847
2.4 D5 kW 132		F	25.0	278.0	204848(V)
2.4 D5 kW 132		F	25.0	320.0	204850(V)
2.4 D5 kW 132 ATE		F	25.0	300.0	204849(V)
2.4 D5 kW 132		R	11.0	280.0	204847
2.4 Tdi kW 120		F	25.0	320.0	204850(V)
2.4 Tdi kW 120 ATE		F	25.0	300.0	204849(V)
2.4 Tdi kW 120		R	11.0	280.0	204847
T5 kW 162 kW 169		F	25.0	278.0	204848(V)
T5 kW 162 kW 169		F	25.0	320.0	204850(V)
T5 kW 169 kW 162 ATE		F	25.0	300.0	204849(V)
T5 kW 169 kW 162		R	11.0	280.0	204847
T5 AWD kW 162 kW 169		R	11.0	280.0	204847
T5 AWD kW 169 kW 162		F	25.0	320.0	204850(V)
T5 AWD CH -373967 kW 162 kW 169 ATE		F	25.0	300.0	204849(V)
<b>V70 I КОМБИ (P80 )</b>					
<b>11.1996 - 05.2000</b>					
2.0 kW 93 kW 105 kW 132 kW 120		R	09.6	295.0	204833
2.0 kW 105 kW 120 kW 93 kW 132		F	26.0	280.0	204832(V)
2.0 kW 93	10.1999 -	F	26.0	286.0	204841(V)
2.0 kW 93	10.1999 -	R	12.0	288.0	204843
2.0 kW 105 kW 132 kW 93		F	26.0	302.0	204837(V)
2.0 Turbo kW 155 kW 166		F	26.0	280.0	204832(V)
2.0 Turbo kW 155 kW 166		F	26.0	302.0	204837(V)
2.0 Turbo kW 166	10.1999 -	F	26.0	286.0	204841(V)
2.0 Turbo kW 166	10.1999 -	R	12.0	288.0	204843
2.0 Turbo kW 166 kW 155		R	09.6	295.0	204833
2.0 Turbo AWD kW 166		F	26.0	280.0	204832(V)
2.0 Turbo AWD kW 166		F	26.0	302.0	204837(V)
2.0 Turbo AWD kW 166	10.1999 -	F	26.0	286.0	204841(V)
2.0 Turbo AWD kW 166		R	10.0	283.0	204846

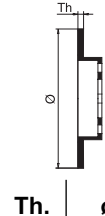
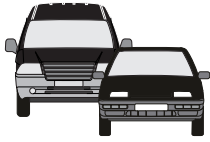


VOLVO			Th.	ø	NK Ref. No.
<b>V70 I Kombi (P80 )</b>	<b>11.1996 - 05.2000</b>				
2.0 Turbo AWD kW 166		R	09.6	295.0	204833
2.0 Turbo AWD kW 166	10.1999 -	R	12.0	288.0	204843
2.0 Turbo AWD CH 587426- kW 166		R	12.0	288.0	204854
2.3 AWD kW 177		F	26.0	302.0	204837(V)
2.3 AWD kW 177		R	09.6	295.0	204833
2.3 T AWD kW 184		F	26.0	280.0	204832(V)
2.3 T AWD kW 184		F	26.0	302.0	204837(V)
2.3 T AWD kW 184		R	10.0	283.0	204846
2.3 T AWD kW 184		R	09.6	295.0	204833
2.3 T AWD CH 587426- kW 184		R	12.0	288.0	204854
2.3 T-5 kW 176		F	26.0	280.0	204832(V)
2.3 T-5 kW 176		F	26.0	302.0	204837(V)
2.3 T-5 kW 176		R	09.6	295.0	204833
2.3 T-5 AWD kW 176		F	26.0	280.0	204832(V)
2.3 T-5 AWD kW 176		F	26.0	302.0	204837(V)
2.3 T-5 AWD kW 176		R	10.0	283.0	204846
2.3 T-5 AWD kW 176		R	09.6	295.0	204833
2.3 T-5 AWD CH 587426- kW 176		R	12.0	288.0	204854
2.3 Turbo kW 184		F	26.0	280.0	204832(V)
2.3 Turbo kW 184		F	26.0	302.0	204837(V)
2.3 Turbo kW 184	10.1999 -	F	28.0	304.5	204842(V)
2.3 Turbo kW 184		R	09.6	295.0	204833
2.3 Turbo kW 184	10.1999 -	R	12.0	288.0	204843
2.4 kW 103	10.1999 -	F	26.0	286.0	204841(V)
2.4 kW 103	10.1999 -	R	12.0	288.0	204843
2.4 kW 125 kW 103		F	26.0	280.0	204832(V)
2.4 kW 125 kW 103		F	26.0	302.0	204837(V)
2.4 kW 125 kW 103		R	09.6	295.0	204833
2.4 Bifuel kW 103		F	26.0	280.0	204832(V)
2.4 Bifuel kW 103		F	26.0	302.0	204837(V)
2.4 Bifuel kW 103	10.1999 -	F	26.0	286.0	204841(V)
2.4 Bifuel kW 103		R	09.6	295.0	204833
2.4 Bifuel kW 103	10.1999 -	R	12.0	288.0	204843
2.4 Turbo kW 142		F	26.0	280.0	204832(V)
2.4 Turbo kW 142		F	26.0	302.0	204837(V)
2.4 Turbo kW 142		R	09.6	295.0	204833
2.5 kW 106 kW 121		F	26.0	302.0	204837(V)
2.5 kW 121	10.1999 -	F	26.0	286.0	204841(V)
2.5 kW 121	10.1999 -	R	12.0	288.0	204843
2.5 kW 121 kW 106		F	26.0	280.0	204832(V)
2.5 kW 121 kW 106		R	09.6	295.0	204833
2.5 AWD kW 195		F	26.0	280.0	204832(V)
2.5 AWD kW 195		F	26.0	302.0	204837(V)
2.5 AWD kW 195	10.1999 -	F	26.0	286.0	204841(V)
2.5 AWD kW 195		R	10.0	283.0	204846
2.5 AWD kW 195		R	09.6	295.0	204833
2.5 AWD kW 195	10.1999 -	R	12.0	288.0	204843
2.5 AWD CH 587426- kW 195		R	12.0	288.0	204854
2.5 Bifuel kW 106		F	26.0	280.0	204832(V)
2.5 Bifuel kW 106		F	26.0	302.0	204837(V)
2.5 Bifuel kW 106		R	09.6	295.0	204833
2.5 TDI kW 103		F	26.0	280.0	204832(V)
2.5 TDI kW 103		F	26.0	302.0	204837(V)
2.5 TDI kW 103	10.1999 -	F	26.0	286.0	204841(V)
2.5 TDI kW 103	10.1999 -	F	28.0	304.5	204842(V)
2.5 TDI kW 103		R	09.6	295.0	204833
2.5 TDI kW 103	10.1999 -	R	12.0	288.0	204843
2.5 TDi AWD kW 103	- 09.1999	F	26.0	280.0	204832(V)
2.5 TDi AWD kW 103	- 09.1999	F	26.0	302.0	204837(V)
2.5 TDi AWD kW 103	10.1999 -	F	26.0	286.0	204841(V)
2.5 TDi AWD kW 103	10.1999 -	F	28.0	304.5	204842(V)
2.5 TDi AWD kW 103	- 09.1999	R	09.6	295.0	204833
2.5 TDi AWD kW 103	10.1999 -	R	12.0	288.0	204843
2.5 Turbo AWD kW 142		F	26.0	280.0	204832(V)
2.5 Turbo AWD kW 142		F	26.0	302.0	204837(V)
2.5 Turbo AWD kW 142		F	28.0	304.5	204842(V)
2.5 Turbo AWD kW 142		R	10.0	283.0	204846

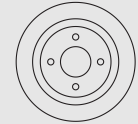
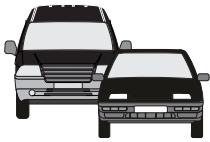




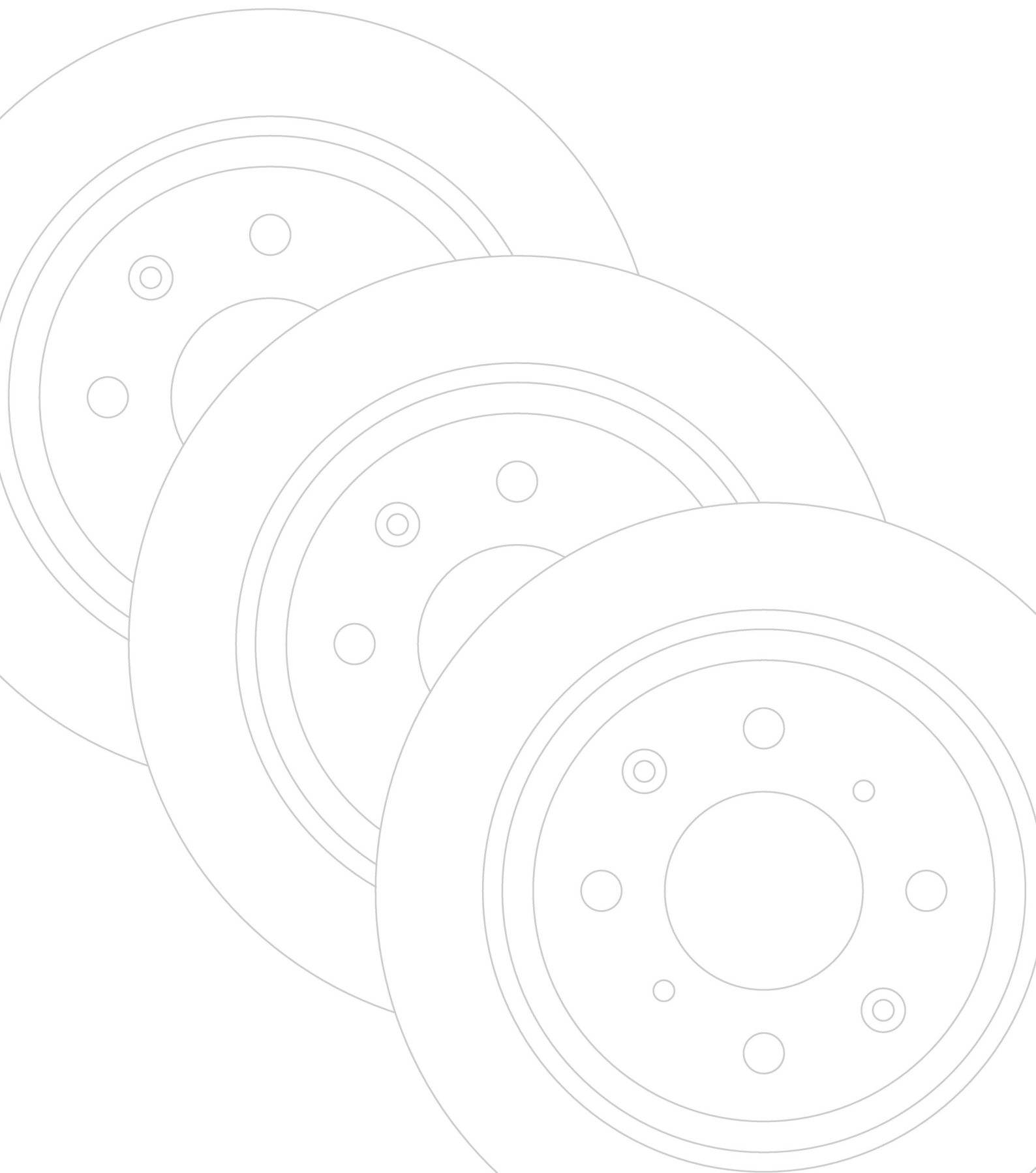
		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>V70 I Kombi (P80 )</b>	<b>11.1996 - 05.2000</b>				
2.5 Turbo AWD kW 142		R	12.0	288.0	204843
2.5 Turbo AWD kW 142		R	09.6	295.0	204833
2.5 Turbo AWD CH 587426- kW 142		R	12.0	288.0	204854
<b>V70 II Kombi (P80 )</b>	<b>03.2000 -</b>				
2.0 T kW 132		F	26.0	286.0	204841(V)
2.0 T kW 132		F	28.0	304.5	204842(V)
2.0 T kW 132		R	12.0	288.0	204843
2.3 kW 195		R	12.0	288.0	204843
2.3 T5 kW 184		F	26.0	286.0	204841(V)
2.3 T5 kW 184		F	28.0	304.5	204842(V)
2.3 T5 kW 184		R	12.0	288.0	204843
2.4 kW 103 kW 125		F	26.0	286.0	204841(V)
2.4 kW 103 kW 125		R	12.0	288.0	204843
2.4 kW 125 kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		F	26.0	286.0	204841(V)
2.4 Bifuel kW 103		F	28.0	304.5	204842(V)
2.4 Bifuel kW 103		R	12.0	288.0	204843
2.4 D kW 93 kW 96		R	12.0	288.0	204843
2.4 D kW 96 kW 93		F	26.0	286.0	204841(V)
2.4 D kW 96 kW 93		F	28.0	304.5	204842(V)
2.4 D5 kW 120 kW 136		F	26.0	286.0	204841(V)
2.4 D5 kW 120 kW 136		R	12.0	288.0	204843
2.4 D5 kW 136		F	28.0	300.0	202573(V)
2.4 D5 kW 136		F	28.0	316.0	202570(V)
2.4 D5 kW 136 kW 120		F	28.0	304.5	204842(V)
2.4 D5 AWD kW 120 kW 136		R	12.0	288.0	204843
2.4 D5 AWD kW 136 kW 120		F	26.0	286.0	204841(V)
2.4 D5 AWD kW 136 kW 120		F	28.0	304.5	204842(V)
2.4 D5 AWD CH -587425 kW 120		R	10.0	283.0	204846
2.4 D5 AWD CH 587426- kW 120		R	12.0	288.0	204854
2.4 T kW 147		F	26.0	286.0	204841(V)
2.4 T kW 147		F	28.0	304.5	204842(V)
2.4 T kW 147		R	12.0	288.0	204843
2.4 T AWD kW 147		F	26.0	286.0	204841(V)
2.4 T AWD kW 147		F	28.0	304.5	204842(V)
2.4 T AWD CH -587425 kW 147		R	12.0	288.0	204843
2.4 T AWD CH 587426- kW 147		R	12.0	288.0	204854
2.4 T5 kW 191		F	26.0	286.0	204841(V)
2.4 T5 kW 191		F	28.0	304.5	204842(V)
2.4 T5 kW 191		R	12.0	288.0	204843
2.5 T kW 154		F	26.0	286.0	204841(V)
2.5 T kW 154		F	28.0	304.5	204842(V)
2.5 T kW 154		R	12.0	288.0	204843
2.5 T AWD kW 154		F	26.0	286.0	204841(V)
2.5 T AWD kW 154		F	28.0	304.5	204842(V)
2.5 T AWD CH -587425 kW 154		R	12.0	288.0	204843
2.5 T AWD CH 587426- kW 154		R	12.0	288.0	204854
2.5 TDI kW 103		F	26.0	286.0	204841(V)
2.5 TDI kW 103		F	28.0	304.5	204842(V)
2.5 TDI kW 103		R	12.0	288.0	204843
R 2.5 T AWD kW 221		F	26.0	286.0	204841(V)
R 2.5 T AWD kW 221		F	28.0	304.5	204842(V)
R 2.5 T AWD CH -587596 kW 221		R	10.0	283.0	204846
R 2.5 T AWD CH 587597-632999 kW 221		R	12.0	288.0	204854
<b>V70 III Kombi</b>	<b>08.2007 -</b>				
2.0 kW 107		F	28.0	300.0	202573(V)
2.0 kW 107		F	28.0	316.0	202570(V)
2.0 kW 107		F	28.0	336.0	204856(V)
2.0 kW 107 (31)		R	11.0	301.6	204857
2.0 kW 107 (31)		R	22.0	302.0	204858(V)
2.0 kW 107 (34)		R	12.0	302.0	204859
2.0 D kW 100		F	28.0	300.0	202573(V)
2.0 D kW 100		F	28.0	316.0	202570(V)
2.0 D kW 100		F	28.0	336.0	204856(V)
2.0 D kW 100 (31)		R	11.0	301.6	204857



<b>VOLVO</b>			<b>Th.</b>	<b>ø</b>	<b>NK Ref. No.</b>	
<b>V70 III KOMBI</b>		<b>08.2007 -</b>				
2.0 D kW 100	(31)		R	22.0	302.0	204858(V)
2.0 D kW 100	(34)		R	12.0	302.0	204859
2.0 FlexiFuel kW 107			F	28.0	300.0	202573(V)
2.0 FlexiFuel kW 107			F	28.0	316.0	202570(V)
2.0 FlexiFuel kW 107			F	28.0	336.0	204856(V)
2.0 FlexiFuel kW 107	(31)		R	11.0	301.6	204857
2.0 FlexiFuel kW 107	(31)		R	22.0	302.0	204858(V)
2.0 FlexiFuel kW 107	(34)		R	12.0	302.0	204859
2.4 D kW 120			F	28.0	300.0	202573(V)
2.4 D kW 120			F	28.0	316.0	202570(V)
2.4 D kW 120			F	28.0	336.0	204856(V)
2.4 D kW 120	(31)		R	11.0	301.6	204857
2.4 D kW 120	(31)		R	22.0	302.0	204858(V)
2.4 D kW 120	(34)		R	12.0	302.0	204859
2.4 D5 kW 136			F	28.0	300.0	202573(V)
2.4 D5 kW 136			F	28.0	316.0	202570(V)
2.4 D5 kW 136			F	28.0	336.0	204856(V)
2.4 D5 kW 136	(31)		R	11.0	301.6	204857
2.4 D5 kW 136	(31)		R	22.0	302.0	204858(V)
2.4 D5 kW 136	(34)		R	12.0	302.0	204859
2.4 D5 AWD kW 136			F	28.0	300.0	202573(V)
2.4 D5 AWD kW 136			F	28.0	316.0	202570(V)
2.4 D5 AWD kW 136			F	28.0	336.0	204856(V)
2.4 D5 AWD kW 136	(31)		R	11.0	301.6	204857
2.4 D5 AWD kW 136	(31)		R	22.0	302.0	204858(V)
2.4 D5 AWD kW 136	(34)		R	12.0	302.0	204859
2.5 T kW 147			F	28.0	300.0	202573(V)
2.5 T kW 147			F	28.0	316.0	202570(V)
2.5 T kW 147			F	28.0	336.0	204856(V)
2.5 T kW 147	(31)		R	11.0	301.6	204857
2.5 T kW 147	(31)		R	22.0	302.0	204858(V)
2.5 T kW 147	(34)		R	12.0	302.0	204859
2.5 T FlexiFuel kW 147			F	28.0	300.0	202573(V)
2.5 T FlexiFuel kW 147			F	28.0	316.0	202570(V)
2.5 T FlexiFuel kW 147			F	28.0	336.0	204856(V)
2.5 T FlexiFuel kW 147	(31)		R	11.0	301.6	204857
2.5 T FlexiFuel kW 147	(31)		R	22.0	302.0	204858(V)
2.5 T FlexiFuel kW 147	(34)		R	12.0	302.0	204859
3.0 T6 AWD kW 210			F	28.0	300.0	202573(V)
3.0 T6 AWD kW 210			F	28.0	316.0	202570(V)
3.0 T6 AWD kW 210			F	28.0	336.0	204856(V)
3.0 T6 AWD kW 210	(31)		R	11.0	301.6	204857
3.0 T6 AWD kW 210	(31)		R	22.0	302.0	204858(V)
3.0 T6 AWD kW 210	(34)		R	12.0	302.0	204859
3.2 kW 175			F	28.0	300.0	202573(V)
3.2 kW 175			F	28.0	316.0	202570(V)
3.2 kW 175			F	28.0	336.0	204856(V)
3.2 kW 175	(31)		R	11.0	301.6	204857
3.2 kW 175	(31)		R	22.0	302.0	204858(V)
3.2 kW 175	(34)		R	12.0	302.0	204859
3.2 AWD kW 175			F	28.0	300.0	202573(V)
3.2 AWD kW 175			F	28.0	316.0	202570(V)
3.2 AWD kW 175			F	28.0	336.0	204856(V)
3.2 AWD kW 175	(31)		R	11.0	301.6	204857
3.2 AWD kW 175	(31)		R	22.0	302.0	204858(V)
3.2 AWD kW 175	(34)		R	12.0	302.0	204859
<b>V90 KOMBI</b>		<b>11.1996 - 12.1998</b>				
2.5 kW 125 kW 132			F	26.0	280.0	204832(V)
2.5 kW 125 kW 132			R	09.7	281.0	204807
2.9 kW 132 kW 150			F	26.0	280.0	204832(V)
2.9 kW 132 kW 150			R	09.7	281.0	204807
2.9 kW 150 kW 132			R	10.0	265.0	204827
2.9 kW 150 kW 132		- 04.1998	R	10.0	265.0	204844
2.9 kW 150 kW 132		05.1998 -	R	12.0	277.0	204845



		F	Th.	ø	NK Ref. No.
<b>VOLVO</b>					
<b>XC 90</b>	<b>10.2002 -</b>				
2.5 T kW 154		F	28.0	315.7	204851(V)
2.5 T kW 154		F	30.0	335.0	204853(V)
2.5 T kW 154		R	20.0	310.0	204852(V)
3.2 kW 175		F	30.0	335.0	204853(V)
3.2 kW 175		R	20.0	310.0	204852(V)
D5 kW 120 kW 136		F	28.0	315.7	204851(V)
D5 kW 120 kW 136		R	20.0	310.0	204852(V)
D5 kW 136 kW 120		F	30.0	335.0	204853(V)
T6 kW 200		F	28.0	315.7	204851(V)
T6 kW 200		F	30.0	335.0	204853(V)
T6 kW 200		R	20.0	310.0	204852(V)
V8 kW 232		F	30.0	335.0	204853(V)
V8 kW 232		R	20.0	310.0	204852(V)
<b>XC60</b>	<b>05.2008 -</b>				
2.4 D AWD kW 120		F	30.0	328.0	204860(V)
2.4 D AWD kW 120		R	22.0	302.0	204861(V)
D5 AWD kW 136		F	30.0	328.0	204860(V)
D5 AWD kW 136		R	22.0	302.0	204861(V)
T6 AWD kW 210		F	30.0	328.0	204860(V)
T6 AWD kW 210		R	22.0	302.0	204861(V)
<b>XC70 CROSS COUNTRY</b>	<b>03.2000 -</b>				
2.4 D5 AWD kW 136		F	26.0	286.0	204841(V)
2.4 D5 AWD kW 136		F	28.0	304.5	204842(V)
2.4 D5 AWD kW 136		R	12.0	288.0	204843
2.4 D5 XC AWD kW 120		F	26.0	286.0	204841(V)
2.4 D5 XC AWD kW 120		F	28.0	304.5	204842(V)
2.4 D5 XC AWD kW 120		R	12.0	288.0	204843
2.4 D5 XC AWD CH -587441 kW 120		R	10.0	283.0	204846
2.4 D5 XC AWD CH 587442- kW 120		R	12.0	288.0	204854
2.4 T XC AWD kW 147		F	26.0	286.0	204841(V)
2.4 T XC AWD kW 147		F	28.0	304.5	204842(V)
2.4 T XC AWD kW 147		R	12.0	288.0	204843
2.4 T XC AWD CH -587441 kW 147		R	10.0	283.0	204846
2.4 T XC AWD CH 587442- kW 147		R	12.0	288.0	204854
2.5 T XC AWD kW 154		F	26.0	286.0	204841(V)
2.5 T XC AWD kW 154		F	28.0	304.5	204842(V)
2.5 T XC AWD kW 154		R	12.0	288.0	204843
2.5 T XC AWD CH 587441- kW 154		R	10.0	283.0	204846
2.5 T XC AWD CH 587442- kW 154		R	12.0	288.0	204854
<b>XC70 II</b>	<b>08.2007 -</b>				
2.4 D5 AWD kW 136		F	28.0	300.0	202573(V)
2.4 D5 AWD kW 136		F	28.0	316.0	202570(V)
2.4 D5 AWD kW 136		F	28.0	336.0	204856(V)
2.4 D5 AWD kW 136 (31)		R	11.0	301.6	204857
2.4 D5 AWD kW 136 (31)		R	22.0	302.0	204858(V)
2.4 D5 AWD kW 136 (34)		R	12.0	302.0	204859
3.2 AWD kW 175		F	28.0	300.0	202573(V)
3.2 AWD kW 175		F	28.0	316.0	202570(V)
3.2 AWD kW 175		F	28.0	336.0	204856(V)
3.2 AWD kW 175 (31)		R	11.0	301.6	204857
3.2 AWD kW 175 (31)		R	22.0	302.0	204858(V)
3.2 AWD kW 175 (34)		R	12.0	302.0	204859
<b>WARTBURG</b>					
<b>353 TOURIST</b>	<b>10.1967 - 05.1991</b>				
1.3 kW 43		F	11.0	238.0	204901
<b>ZASTAVA</b>					
<b>YUGO</b>	<b>04.1980 - 06.1995</b>				
1.3 65 EFI (145 A) kW 48		R	10.8	227.0	202302
<b>YUGO FLORIDA</b>					
1.4 kW 52	<b>10.1988 -</b>	R	10.8	227.0	202302



**BRAKE DISC DRAWINGS**



**ZEICHNUNGEN DES BREMSSCHEIBEN**



**DESSINS DE DISQUE DE FREIN**



▼ 201006* $\varnothing 261.0$ Th. 12.6	▼ 201007 * $\varnothing 250.0$ Th. 10.0	▼ 201008 * $\varnothing 250.0$ Th. 12.6
▼ 201009 $\varnothing 239.0$ Th. 12.7	▼ 201011(V * $\varnothing 239.0$ Th. 22.0	▼ 201012(V $\varnothing 268.0$ Th. 22.0
▼ 201013 $\varnothing 250.0$ Th. 10.0	▼ 201014(V * $\varnothing 281.0$ Th. 26.0	▼ 201015 * $\varnothing 261.0$ Th. 12.7
▼ 201017 $\varnothing 281.0$ Th. 15.0	▼ 201018(V $\varnothing 310.0$ Th. 28.0	▼ 201019(V $\varnothing 284.0$ Th. 22.0
▼ 201020 $\varnothing 240.0$ Th. 11.0	▼ 201021 $\varnothing 276.0$ Th. 10.0	▼ 201022(V $\varnothing 305.0$ Th. 28.0

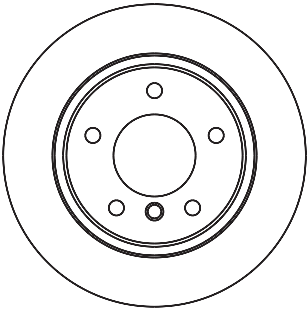
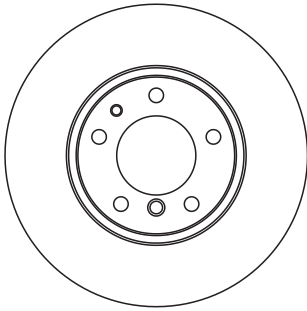
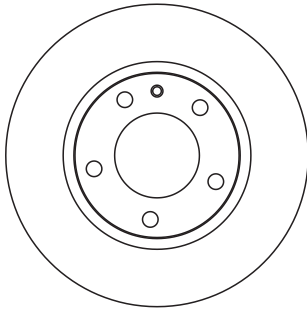
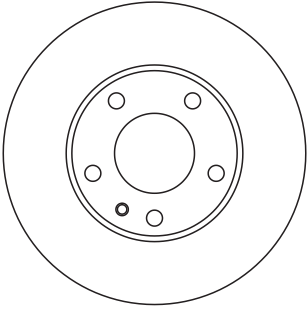
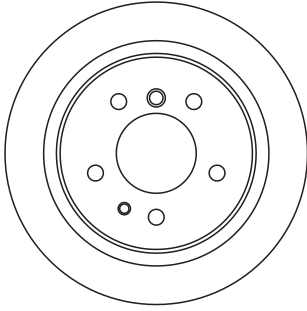
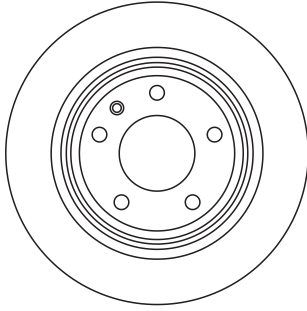
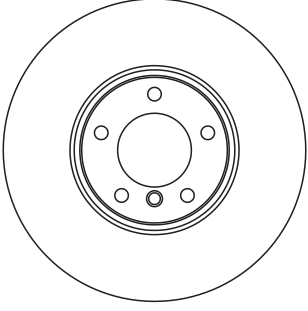
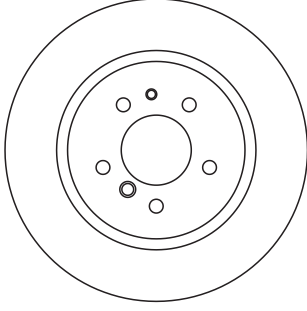
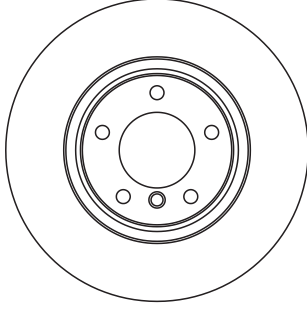
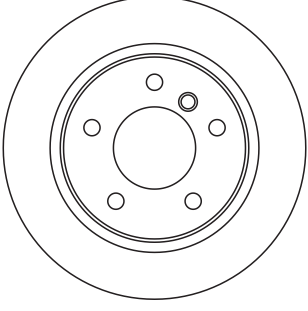
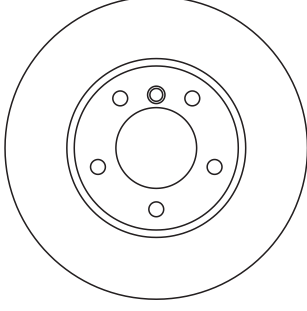
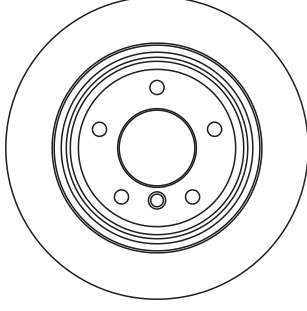
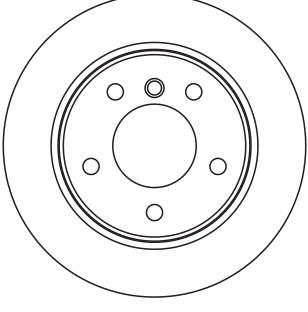
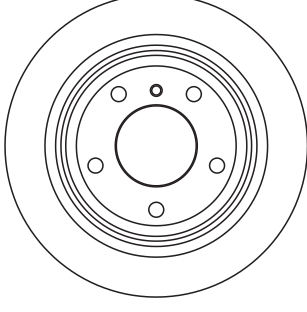
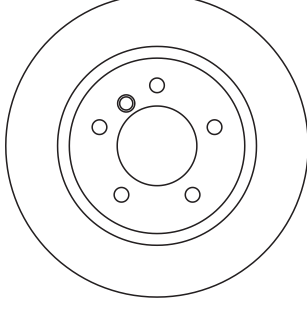


▼ 201023(V) $\varnothing 330.0$ Th. 28.0	▼ 201024 $\varnothing 278.0$ Th. 12.0	▼ 201025(V) $\varnothing 292.0$ Th. 22.0
▼ 201212(V) $\varnothing 240.0$ Th. 22.0	▼ 201214 $\varnothing 213.0$ Th. 09.6	▼ 201215 * $\varnothing 240.0$ Th. 12.7
▼ 201216 * $\varnothing 264.0$ Th. 12.7	▼ 201217 * $\varnothing 278.0$ Th. 10.0	▼ 201218 $\varnothing 294.0$ Th. 10.0
▼ 201219(V) $\varnothing 284.0$ Th. 24.0	▼ 201220(V) $\varnothing 291.0$ Th. 28.0	▼ 201221(V) $\varnothing 305.0$ Th. 20.0
▼ 201222(V) $\varnothing 305.0$ Th. 28.0	▼ 201223(V) $\varnothing 300.0$ Th. 30.0	▼ 201224(V) $\varnothing 288.0$ Th. 20.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 201401(V) $\varnothing 252.0$ Th. 18.0	▼ 201403 $\varnothing 265.0$ Th. 12.0	▼ 201509(V) $\varnothing 260.0$ Th. 22.0
▼ 201510 $\varnothing 258.0$ Th. 10.0	▼ 201512 * $\varnothing 284.0$ Th. 12.0	▼ 201513(V) $\varnothing 284.0$ Th. 22.0
▼ 201514 $\varnothing 284.0$ Th. 10.0	▼ 201516 $\varnothing 260.0$ Th. 12.7	▼ 201518 $\varnothing 302.0$ Th. 12.0
▼ 201519(V) $\varnothing 302.0$ Th. 22.0	▼ 201520 $\varnothing 300.0$ Th. 10.0	▼ 201521(V) $\varnothing 286.0$ Th. 22.0
▼ 201522 $\varnothing 300.0$ Th. 10.0	▼ 201523 $\varnothing 300.0$ Th. 12.0	▼ 201524 $\varnothing 286.0$ Th. 12.0

▼ 201525 	▼ 201526(V) 	▼ 201527(V) 
▼ 201528(V *) 	▼ 201529 * 	▼ 201530(V) 
▼ 201532(V) 	▼ 201533 	▼ 201534(V) 
▼ 201535(V) 	▼ 201536(V) 	▼ 201537 
▼ 201538 	▼ 201539(V) 	▼ 201540(V) 

▼ 201541(V)    ø294.0 Th. 19.0	▼ 201542(V)    ø334.0 Th. 32.0	▼ 201543(V)    ø325.0 Th. 25.0
▼ 201544(V)    ø324.0 Th. 30.0	▼ 201545(V)    ø320.0 Th. 22.0	▼ 201546    ø272.0 Th. 10.0
▼ 201547(V)    ø332.0 Th. 30.0	▼ 201548    ø324.0 Th. 12.0	▼ 201551(V)    ø296.0 Th. 28.0
▼ 201552    ø300.0 Th. 10.0	▼ 201553(V)    ø310.0 Th. 24.0	▼ 201554(V)    ø284.0 Th. 22.0
▼ 201555(V)    ø292.0 Th. 22.0	▼ 201556    ø296.0 Th. 10.5	▼ 201557    ø280.0 Th. 10.0

▼ 201558(V) $\varnothing 300.0$ Th. 20.0	▼ 201559(V) $\varnothing 324.0$ Th. 30.0	▼ 201560(V) $\varnothing 348.0$ Th. 30.0
▼ 201561(V) $\varnothing 320.0$ Th. 20.0	▼ 201562(V) $\varnothing 328.0$ Th. 20.0	▼ 201563(V) $\varnothing 324.0$ Th. 30.0
▼ 201564(V) $\varnothing 325.0$ Th. 25.0	▼ 201565(V) $\varnothing 320.0$ Th. 22.0	▼ 201566(V) $\varnothing 300.0$ Th. 24.0
▼ 201568(V) $\varnothing 330.0$ Th. 24.0	▼ 201569(V) $\varnothing 336.0$ Th. 22.0	▼ 201571(V) $\varnothing 374.0$ Th. 36.0
▼ 201578(V) $\varnothing 324.0$ Th. 20.0	▼ 201579(V) $\varnothing 345.0$ Th. 24.0	▼ 201580(V) $\varnothing 348.0$ Th. 30.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm

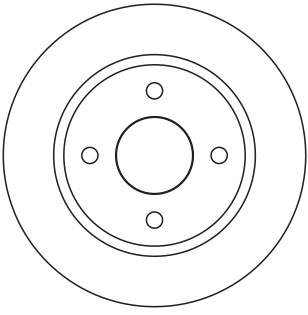
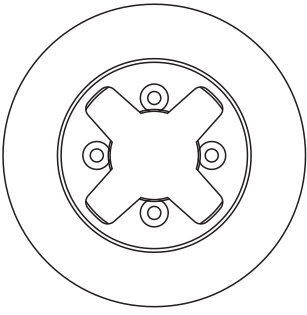
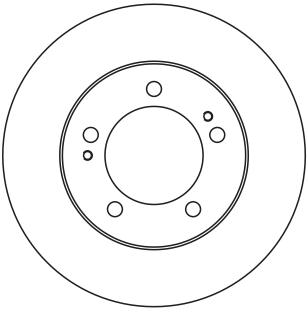
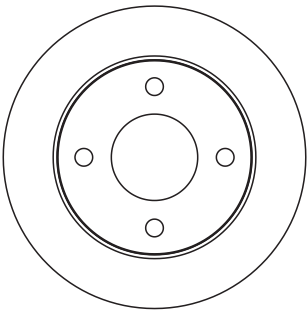
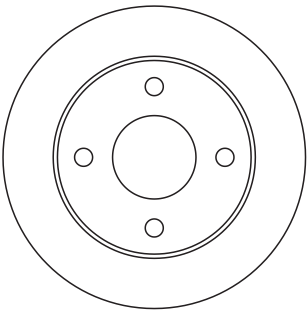
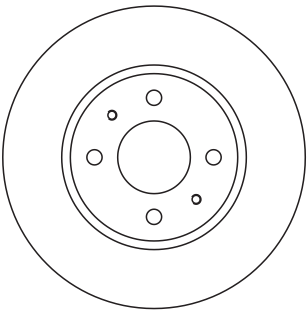
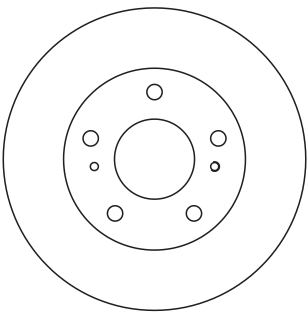
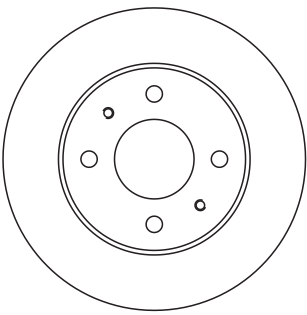
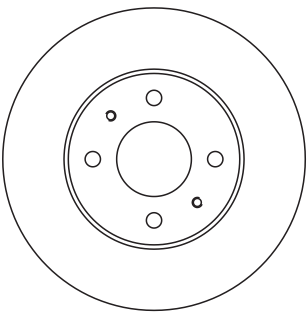
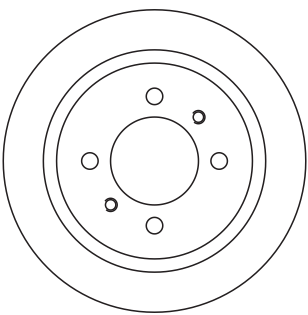
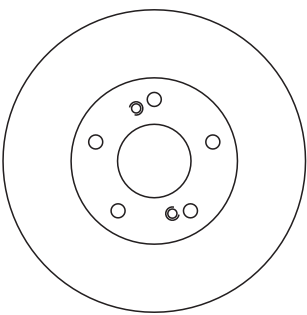
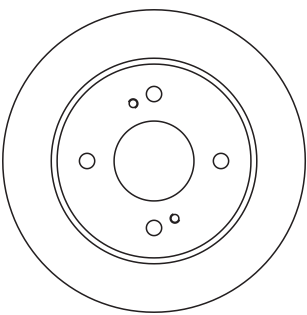
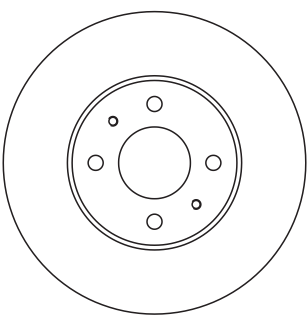
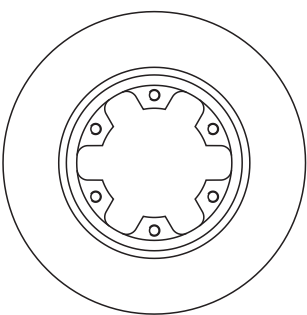
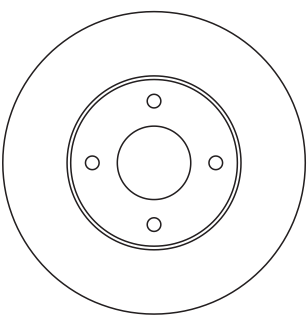
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

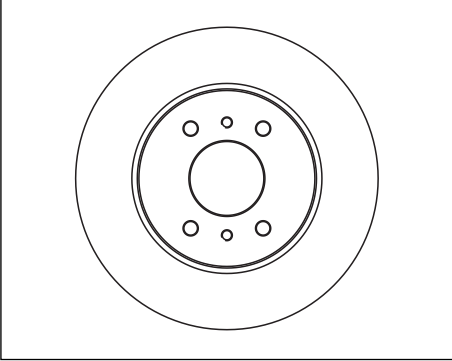
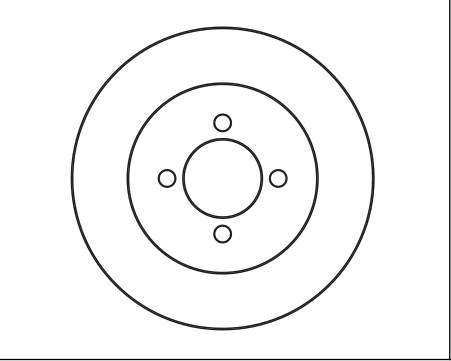
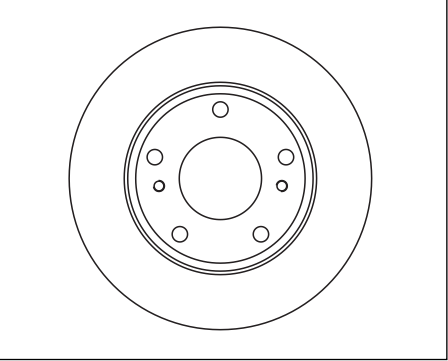
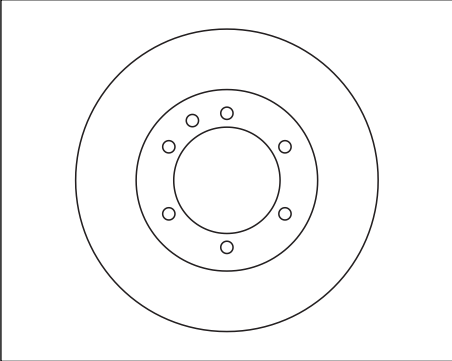
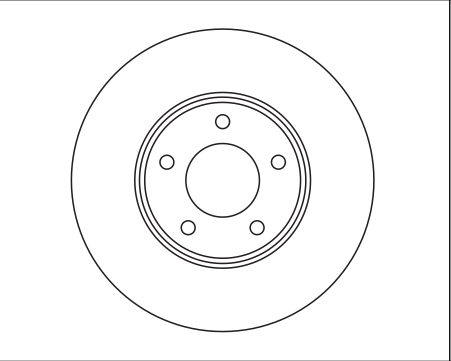
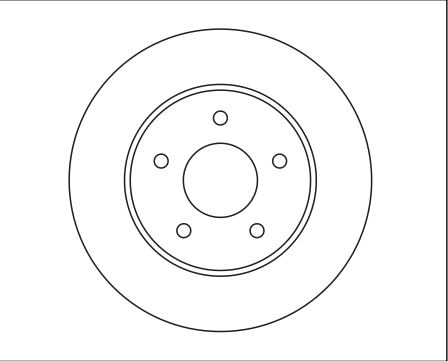
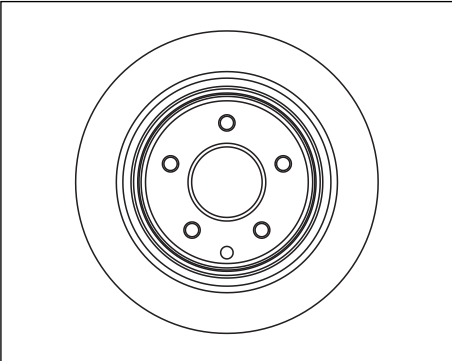
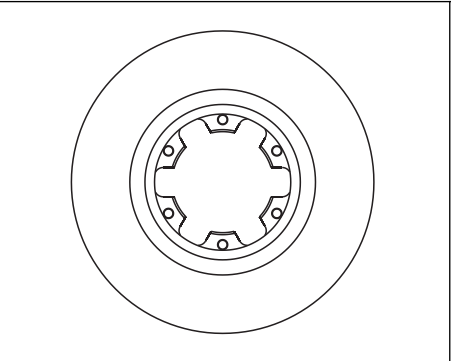
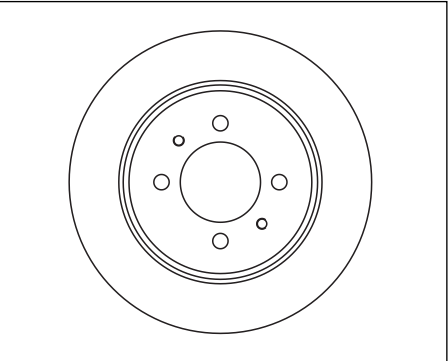
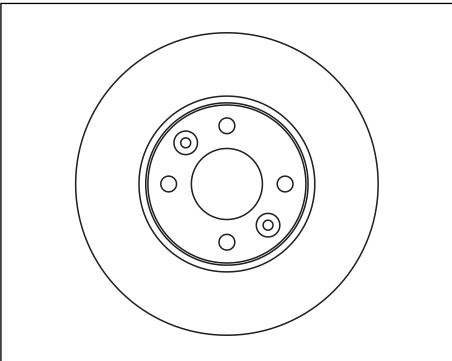
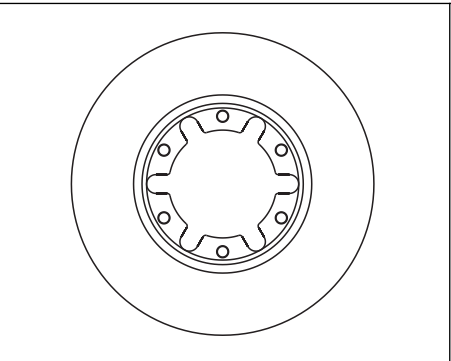
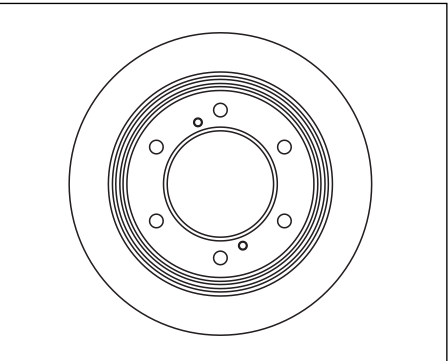
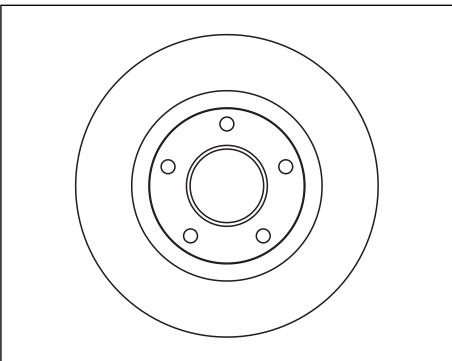
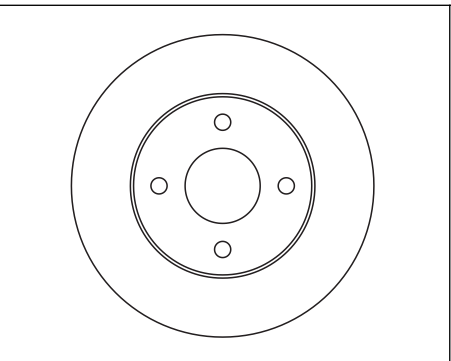
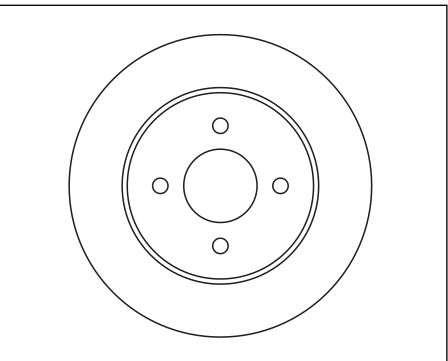


▼ 201581(V) $\varnothing 300.0$ Th. 20.0	▼ 201582(V) $\varnothing 312.0$ Th. 23.9	▼ 201912 $\varnothing 244.0$ Th. 09.0
▼ 201914 $\varnothing 224.0$ Th. 07.0	▼ 201916 * $\varnothing 258.0$ Th. 10.0	▼ 201917 $\varnothing 224.0$ Th. 09.0
▼ 201919(V) $\varnothing 283.0$ Th. 22.0	▼ 201920 $\varnothing 224.0$ Th. 09.0	▼ 201921 $\varnothing 247.0$ Th. 10.0
▼ 201922 $\varnothing 250.0$ Th. 12.0	▼ 201923(V) $\varnothing 257.0$ Th. 20.0	▼ 201924 $\varnothing 251.0$ Th. 12.0
▼ 201925 $\varnothing 266.0$ Th. 13.0	▼ 201926 $\varnothing 247.0$ Th. 13.0	▼ 201927(V) $\varnothing 283.0$ Th. 26.0

▼ 201928(V) $\varnothing 288.0$ Th. 28.0	▼ 201929(V) $\varnothing 266.0$ Th. 22.0	▼ 201930 $\varnothing 275.0$ Th. 14.0
▼ 201933(V) $\varnothing 285.0$ Th. 28.0	▼ 201934 $\varnothing 272.0$ Th. 12.0	▼ 201938(V) $\varnothing 302.0$ Th. 26.0
▼ 201939 $\varnothing 249.0$ Th. 09.0	▼ 201941(V) $\varnothing 280.0$ Th. 24.0	▼ 201942(V) $\varnothing 280.0$ Th. 28.0
▼ 201943(V) $\varnothing 300.0$ Th. 24.0	▼ 201944 $\varnothing 280.0$ Th. 16.0	▼ 201945 $\varnothing 280.0$ Th. 16.0
▼ 201946 $\varnothing 300.0$ Th. 16.0	▼ 201947 $\varnothing 249.0$ Th. 09.0	▼ 201948(V) $\varnothing 302.0$ Th. 22.0

▼ 201950(V)    ø300.0 Th. 32.0	▼ 201951    ø268.0 Th. 12.0	▼ 201952    ø249.0 Th. 09.0
▼ 202212 *    ø214.0 Th. 12.0	▼ 202215(V)    ø250.0 Th. 22.0	▼ 202216    ø240.0 Th. 12.0
▼ 202227(V)    ø295.0 Th. 20.0	▼ 202229    ø258.0 Th. 10.0	▼ 202230(V)    ø242.0 Th. 20.0
▼ 202231(V)    ø257.0 Th. 22.0	▼ 202232(V)    ø240.0 Th. 18.0	▼ 202233(V)    ø250.0 Th. 22.0
▼ 202234(V)    ø267.0 Th. 22.0	▼ 202235(V)    ø214.0 Th. 15.0	▼ 202236(V)    ø260.0 Th. 26.0

▼ 202237    ø234.0 Th. 12.0	▼ 202238(V *    ø250.0 Th. 22.0	▼ 202239(V *    ø260.0 Th. 26.0
		
▼ 202240    ø214.0 Th. 12.0	▼ 202241(V    ø214.0 Th. 15.0	▼ 202242(V *    ø254.0 Th. 20.0
		
▼ 202243(V    ø257.0 Th. 26.0	▼ 202244(V    ø232.0 Th. 18.0	▼ 202245(V    ø247.0 Th. 18.0
		
▼ 202246    ø234.0 Th. 07.0	▼ 202247(V    ø280.0 Th. 22.0	▼ 202248    ø257.5 Th. 09.0
		
▼ 202249(V    ø257.0 Th. 26.0	▼ 202250(V    ø277.0 Th. 26.0	▼ 202251(V    ø280.0 Th. 22.0
		

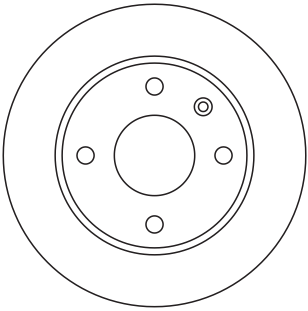
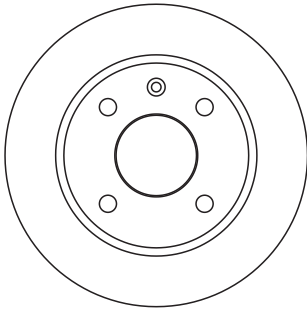
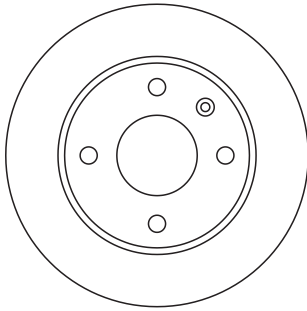
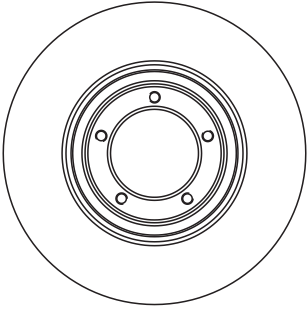
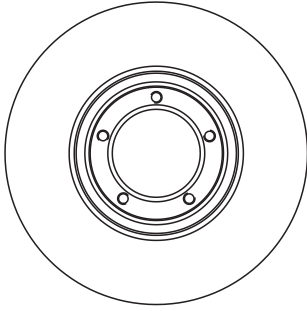
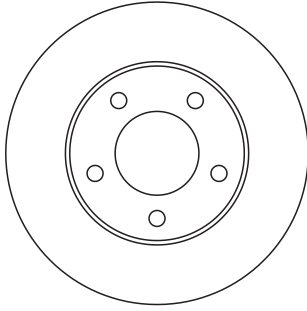
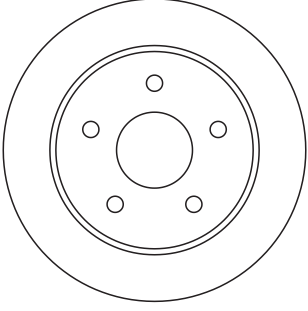
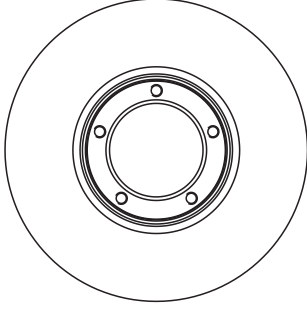
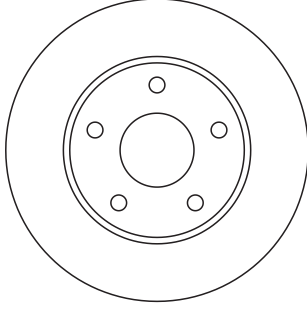
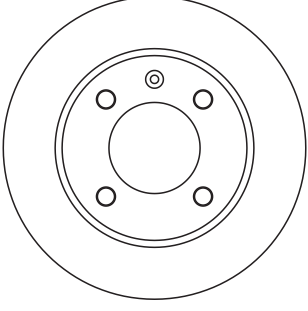
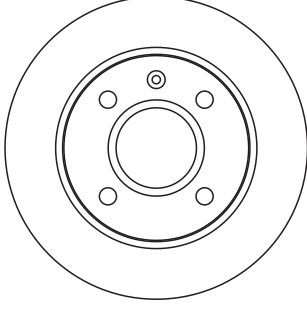
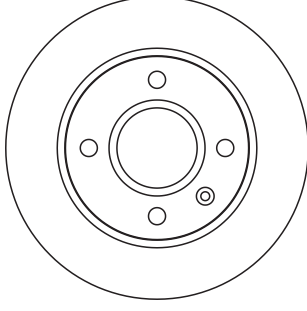
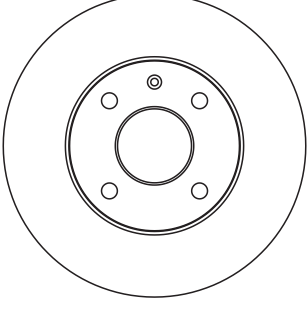
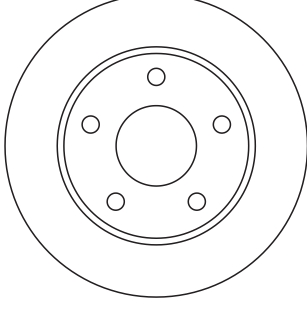
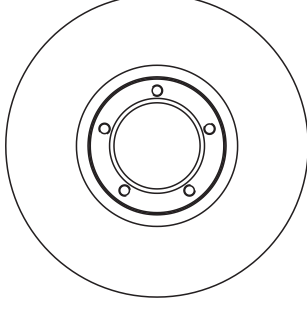
▼ 202252	ø278.0 Th. 10.0	▼ 202253	ø240.0 Th. 07.0	▼ 202254(V *	ø250.0 Th. 22.0
					
▼ 202255(V	ø316.0 Th. 18.0	▼ 202256(V	ø280.0 Th. 28.0	▼ 202257	ø278.0 Th. 10.0
					
▼ 202261(V	ø292.0 Th. 16.0	▼ 202262(V	ø300.0 Th. 28.0	▼ 202263	ø258.0 Th. 09.0
					
▼ 202264(V	ø260.0 Th. 22.0	▼ 202265(V	ø306.0 Th. 32.0	▼ 202266(V	ø285.5 Th. 18.0
					
▼ 202267(V	ø280.0 Th. 26.0	▼ 202268(V	ø238.0 Th. 18.0	▼ 202269(V	ø252.0 Th. 20.0
					



▼ 202270(V) $\varnothing 320.0$ Th. 28.0	▼ 202271(V) $\varnothing 307.8$ Th. 16.0	▼ 202272(V) $\varnothing 296.0$ Th. 26.0
▼ 202273 $\varnothing 292.0$ Th. 09.0	▼ 202302 $\varnothing 227.0$ Th. 10.8	▼ 202305 $\varnothing 252.0$ Th. 10.5
▼ 202308 * $\varnothing 257.0$ Th. 12.0	▼ 202310 $\varnothing 271.5$ Th. 11.0	▼ 202311 $\varnothing 239.0$ Th. 12.0
▼ 202314 $\varnothing 241.0$ Th. 12.0	▼ 202327(V) $\varnothing 284.0$ Th. 22.0	▼ 202328 * $\varnothing 257.0$ Th. 14.0
▼ 202329(V) * $\varnothing 251.5$ Th. 20.0	▼ 202331(V) $\varnothing 240.0$ Th. 20.0	▼ 202332(V) $\varnothing 305.0$ Th. 28.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 202333(V) $\varnothing 281.0$ Th. 22.0	▼ 202334 $\varnothing 276.0$ Th. 10.0	▼ 202335(V) $\varnothing 282.0$ Th. 26.0
▼ 202336(V) $\varnothing 257.0$ Th. 22.0	▼ 202337 $\varnothing 281.0$ Th. 15.0	▼ 202341(V) $\varnothing 239.0$ Th. 20.0
▼ 202342(V) $\varnothing 260.0$ Th. 20.0	▼ 202343(V) $\varnothing 240.0$ Th. 20.0	▼ 202344(V) $\varnothing 281.0$ Th. 26.0
▼ 202347 $\varnothing 276.0$ Th. 22.0	▼ 202348(V) $\varnothing 257.0$ Th. 22.0	▼ 202350(V) $\varnothing 284.0$ Th. 22.0
▼ 202351 $\varnothing 264.0$ Th. 10.0	▼ 202353 $\varnothing 305.0$ Th. 28.0	▼ 202510 $\varnothing 221.0$ Th. 10.0

▼ 202512 *	ø239.0 Th. 12.7	▼ 202513	ø239.0 Th. 10.0	▼ 202514(V)	ø239.0 Th. 24.0
					
▼ 202517	ø270.0 Th. 14.4	▼ 202518(V *	ø270.0 Th. 24.0	▼ 202521(V)	ø260.0 Th. 24.0
					
▼ 202522	ø253.0 Th. 10.3	▼ 202523	ø254.0 Th. 14.3	▼ 202524(V)	ø260.0 Th. 24.4
					
▼ 202525(V *	ø239.0 Th. 20.0	▼ 202526	ø239.0 Th. 10.0	▼ 202528(V)	ø239.5 Th. 20.0
					
▼ 202529(V	ø260.0 Th. 24.2	▼ 202530(V *	ø239.0 Th. 24.0	▼ 202531(V)	ø254.0 Th. 24.3
					

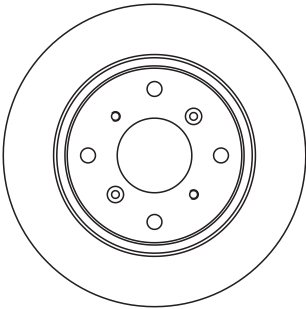
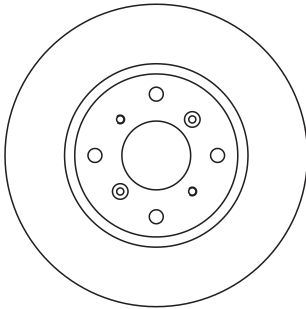
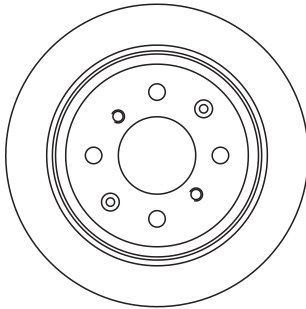
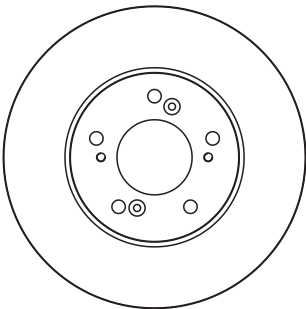
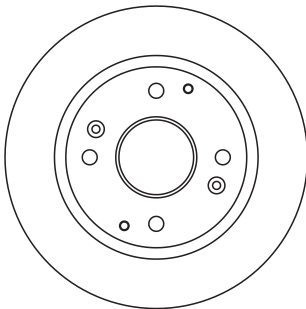
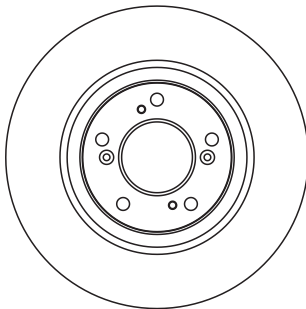
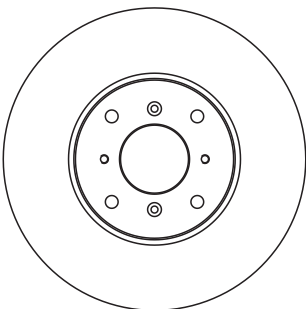
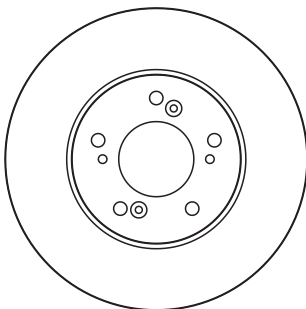
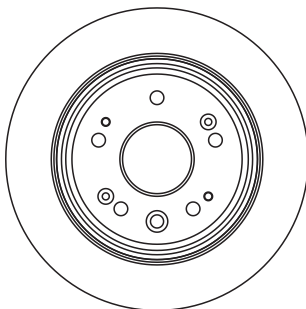
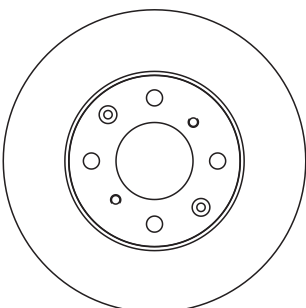
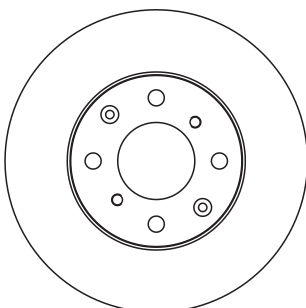
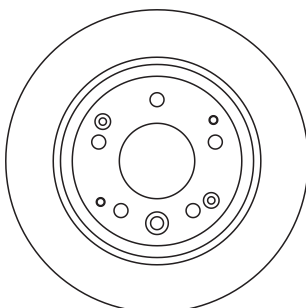
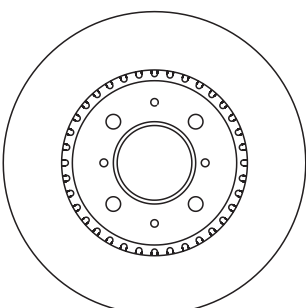
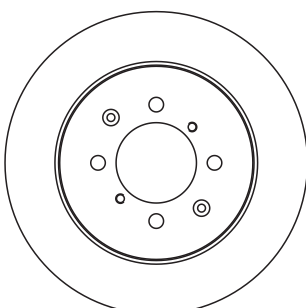
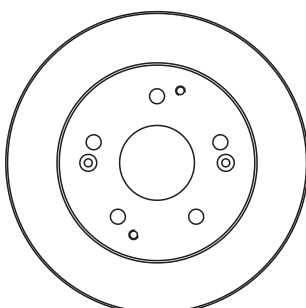
Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 202533(V) $\varnothing 260.0$ Th. 24.2	▼ 202535(V) $\varnothing 253.0$ Th. 20.0	▼ 202536 $\varnothing 253.0$ Th. 10.3
▼ 202537(V) $\varnothing 260.0$ Th. 24.4	▼ 202538(V *) $\varnothing 278.0$ Th. 24.0	▼ 202539(V *) $\varnothing 273.0$ Th. 20.0
▼ 202540(V) $\varnothing 260.0$ Th. 24.0	▼ 202541 $\varnothing 270.0$ Th. 10.0	▼ 202542(V) $\varnothing 278.0$ Th. 24.0
▼ 202543 $\varnothing 239.0$ Th. 12.0	▼ 202544(V) $\varnothing 294.0$ Th. 24.5	▼ 202545(V) $\varnothing 288.0$ Th. 25.0
▼ 202546 $\varnothing 268.0$ Th. 10.0	▼ 202548(V) $\varnothing 270.0$ Th. 24.3	▼ 202549(V) $\varnothing 258.0$ Th. 22.0

▼ 202550(V) $\varnothing 300.0$ Th. 24.0	▼ 202551 $\varnothing 280.0$ Th. 12.0	▼ 202552 $\varnothing 294.0$ Th. 13.5
▼ 202553(V) $\varnothing 278.0$ Th. 24.0	▼ 202554(V) $\varnothing 276.0$ Th. 24.5	▼ 202555(V) $\varnothing 278.0$ Th. 24.0
▼ 202558 $\varnothing 265.0$ Th. 11.0	▼ 202564 $\varnothing 278.0$ Th. 11.0	▼ 202565(V) $\varnothing 286.0$ Th. 26.0
▼ 202566(V) $\varnothing 324.0$ Th. 28.0	▼ 202567(V) $\varnothing 300.0$ Th. 24.0	▼ 202570(V) $\varnothing 316.0$ Th. 28.0
▼ 202571 $\varnothing 302.0$ Th. 11.0	▼ 202572 $\varnothing 285.0$ Th. 12.0	▼ 202573(V) $\varnothing 300.0$ Th. 28.0



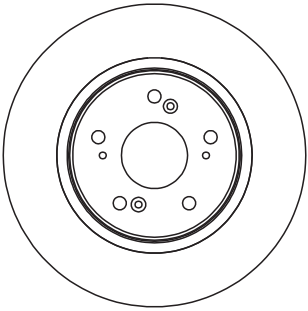
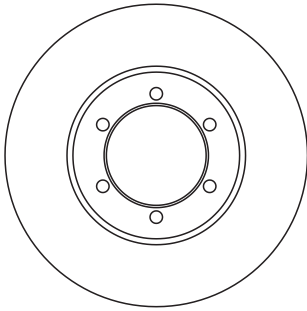
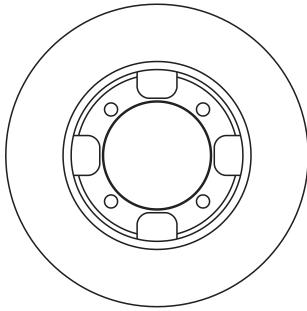
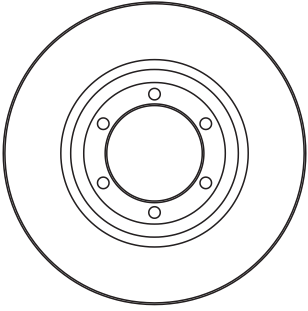
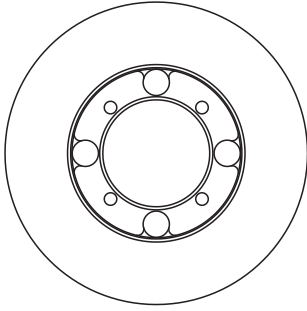
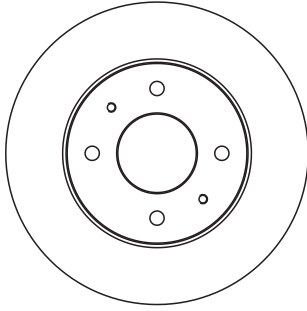
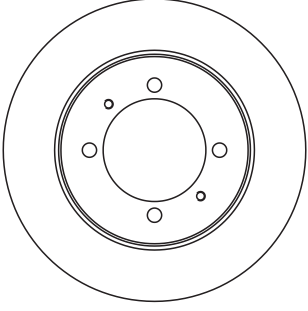
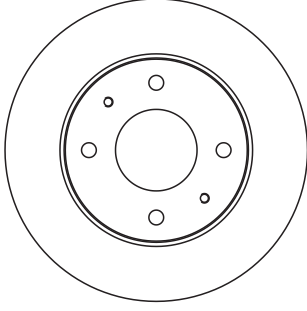
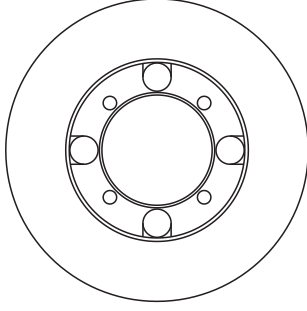
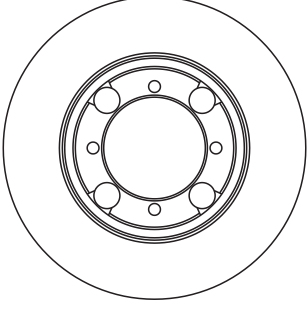
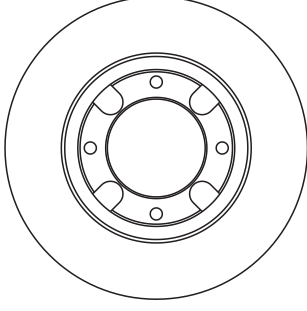
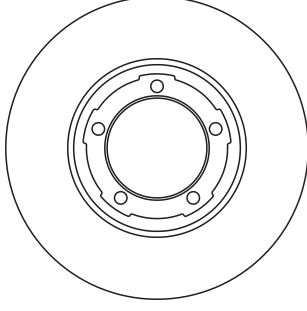
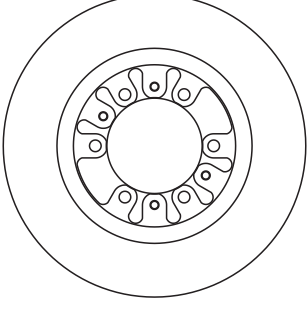
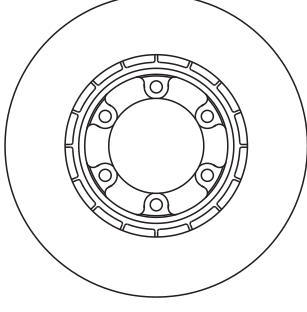
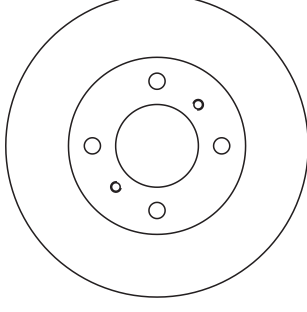
▼ 202574    ø280.0 Th. 10.2	▼ 202575(V)    ø280.0 Th. 28.0	▼ 202576(V)    ø300.0 Th. 28.0
▼ 202577    ø280.0 Th. 16.0	▼ 202579    ø280.0 Th. 16.0	▼ 202580(V)    ø257.8 Th. 23.0
▼ 202605(V)    ø231.0 Th. 17.0	▼ 202607(V)    ø242.0 Th. 19.0	▼ 202608(V)    ø262.0 Th. 21.0
▼ 202612(V)    ø242.0 Th. 19.0	▼ 202613    ø239.0 Th. 10.0	▼ 202614(V)    ø261.5 Th. 21.0
▼ 202615(V)    ø240.0 Th. 21.0	▼ 202616(V)    ø260.0 Th. 23.0	▼ 202618(V)    ø282.0 Th. 25.0

▼ 202619      ø260.0 Th. 10.0	▼ 202620(V)      ø282.0 Th. 23.0	▼ 202621      ø239.0 Th. 09.0
		
▼ 202622(V)      ø282.0 Th. 23.0	▼ 202623      ø260.0 Th. 10.0	▼ 202624(V)      ø300.0 Th. 28.0
		
▼ 202625(V)      ø282.0 Th. 25.0	▼ 202626(V)      ø282.0 Th. 23.0	▼ 202627      ø282.0 Th. 12.0
		
▼ 202628(V)      ø240.0 Th. 21.0	▼ 202630(V)      ø240.0 Th. 21.0	▼ 202631      ø282.0 Th. 09.0
		
▼ 202632(V)      ø260.0 Th. 23.0	▼ 202633      ø260.0 Th. 10.0	▼ 202634      ø260.0 Th. 10.0
		

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

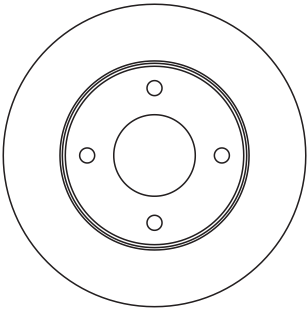
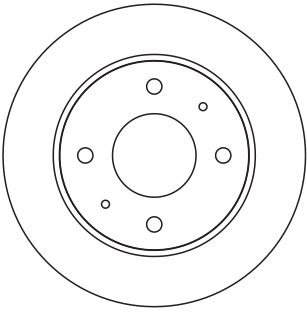
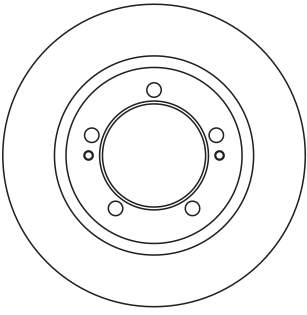
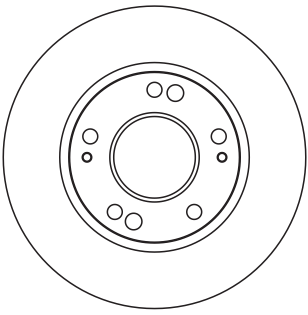
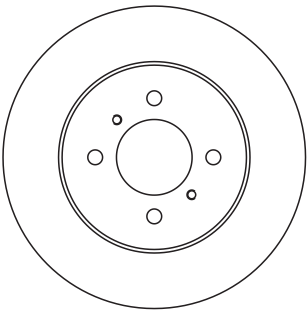
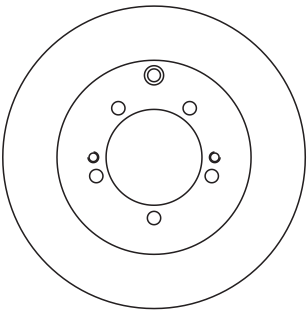
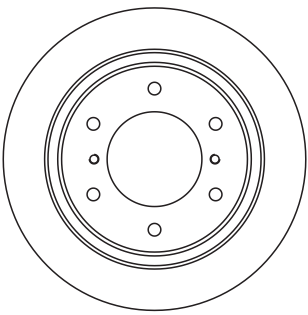
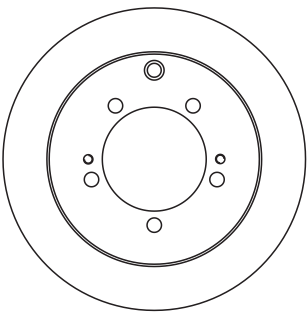
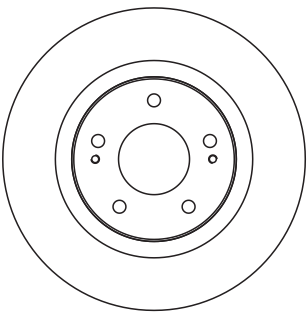
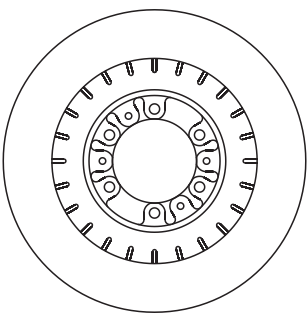
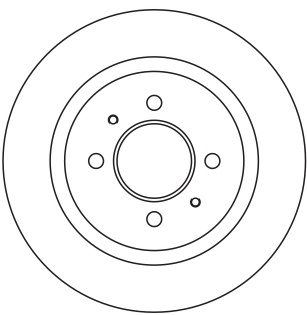
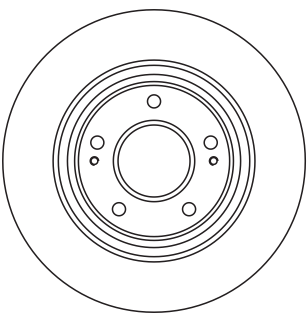
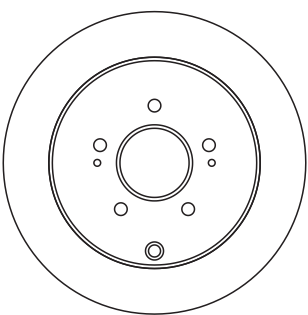
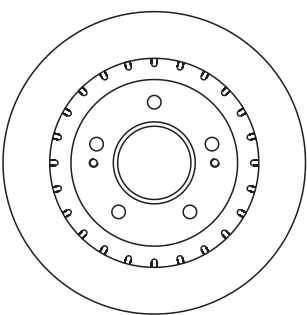
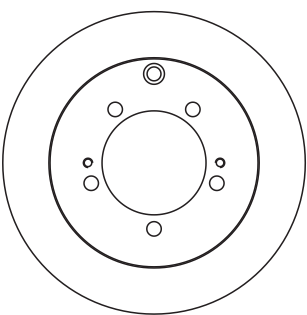
▼ 202635(V) $\varnothing 300.0$ Th. 25.0	▼ 202636(V) $\varnothing 282.0$ Th. 23.0	▼ 202637(V) $\varnothing 280.0$ Th. 25.0
▼ 202638 $\varnothing 260.0$ Th. 10.0	▼ 202641 $\varnothing 260.0$ Th. 09.0	▼ 202642 $\varnothing 305.0$ Th. 09.0
▼ 202643 $\varnothing 260.0$ Th. 09.0	▼ 202644 $\varnothing 282.0$ Th. 09.0	▼ 202645 $\varnothing 282.0$ Th. 09.0
▼ 202646(V) $\varnothing 300.0$ Th. 25.0	▼ 202647(V) $\varnothing 258.0$ Th. 21.0	▼ 202649(V) $\varnothing 296.0$ Th. 25.0
▼ 202650 $\varnothing 282.0$ Th. 09.0	▼ 202651(V) $\varnothing 320.0$ Th. 32.0	▼ 202652 $\varnothing 305.0$ Th. 09.0

▼ 202653(V	ø293.0 Th. 28.0	▼ 203003(V *	ø255.0 Th. 20.0	▼ 203005	ø243.0 Th. 13.0
					
▼ 203006(V *	ø276.0 Th. 20.0	▼ 203007(V	ø242.0 Th. 18.0	▼ 203008(V *	ø266.0 Th. 24.0
					
▼ 203009	ø265.0 Th. 10.0	▼ 203010(V	ø256.0 Th. 24.0	▼ 203011(V	ø236.0 Th. 18.0
					
▼ 203012(V *	ø256.0 Th. 24.0	▼ 203013(V *	ø266.0 Th. 24.0	▼ 203014(V	ø255.0 Th. 20.0
					
▼ 203016(V	ø276.0 Th. 24.0	▼ 203017(V	ø277.0 Th. 22.0	▼ 203018	ø234.0 Th. 13.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 203019(V) $\varnothing 258.0$ Th. 22.0	▼ 203020 $\varnothing 234.0$ Th. 13.0	▼ 203021(V) $\varnothing 236.0$ Th. 18.0
▼ 203022 $\varnothing 315.0$ Th. 18.0	▼ 203023(V) $\varnothing 258.0$ Th. 22.0	▼ 203024 $\varnothing 262.0$ Th. 10.0
▼ 203025(V) $\varnothing 256.0$ Th. 24.0	▼ 203026(V * $\varnothing 258.0$ Th. 22.0	▼ 203028(V) $\varnothing 276.0$ Th. 27.0
▼ 203029(V) $\varnothing 254.0$ Th. 24.0	▼ 203030(V) $\varnothing 276.0$ Th. 24.0	▼ 203031 $\varnothing 236.0$ Th. 10.0
▼ 203032(V) $\varnothing 275.5$ Th. 24.0	▼ 203033(V) $\varnothing 290.0$ Th. 26.0	▼ 203034(V) $\varnothing 276.0$ Th. 24.0

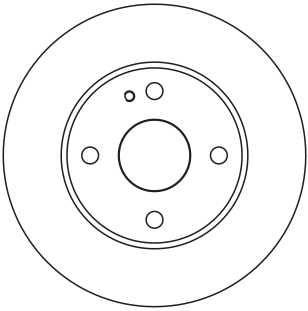
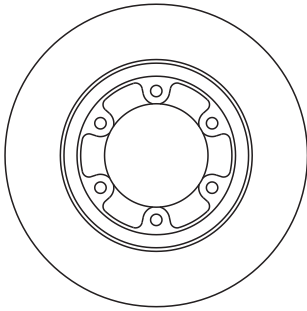
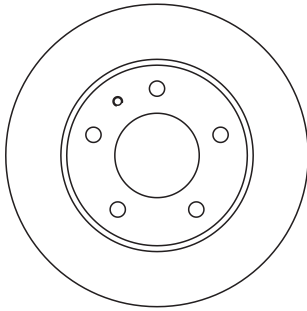
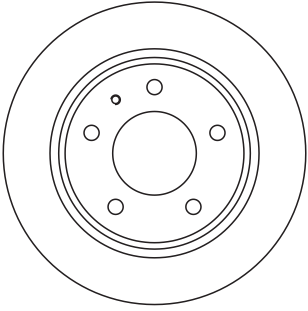
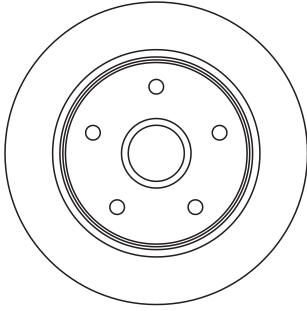
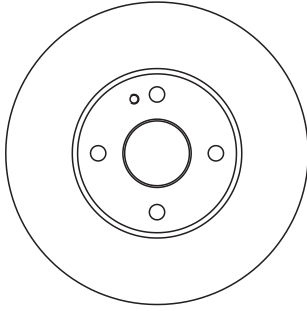
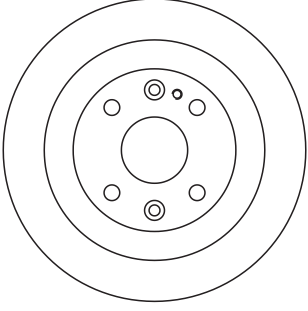
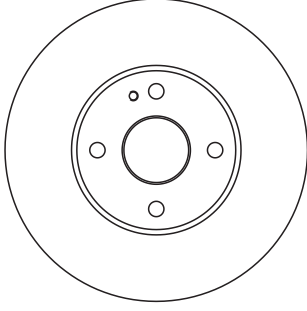
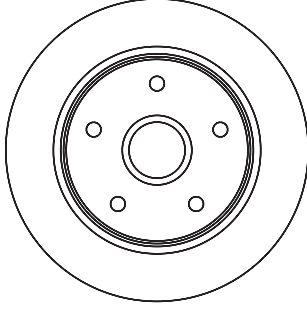
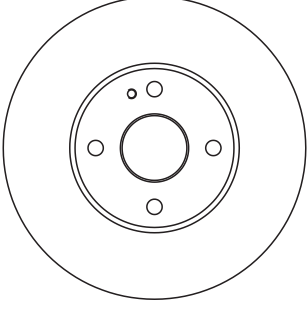
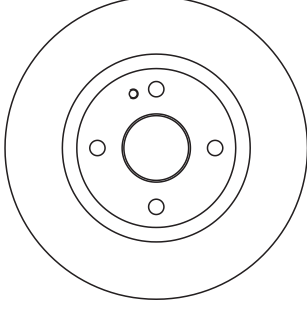
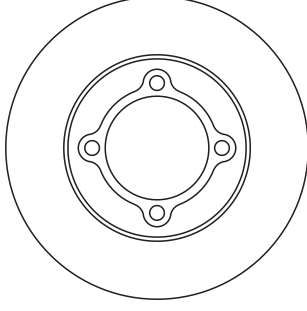
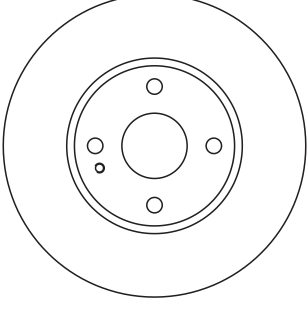
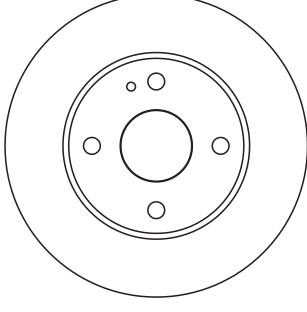
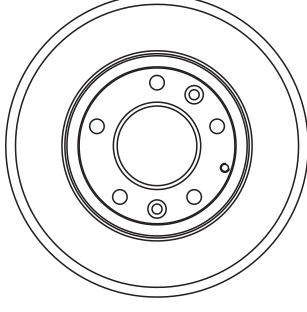
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▼ 203038(V)    ø256.0 Th. 24.0	▼ 203039(V)    ø256.0 Th. 24.0	▼ 203040(V)    ø282.0 Th. 20.0
		
▼ 203041(V)    ø300.0 Th. 22.0	▼ 203042    ø262.0 Th. 10.0	▼ 203043(V)    ø293.0 Th. 24.0
		
▼ 203044(V)    ø314.0 Th. 24.0	▼ 203045    ø260.0 Th. 10.0	▼ 203046(V)    ø290.0 Th. 26.0
		
▼ 203047    ø302.0 Th. 10.0	▼ 203048(V)    ø285.0 Th. 22.0	▼ 203049    ø262.0 Th. 09.5
		

Dimensions in mm/Dimensionen in mm/Dimensions in mm

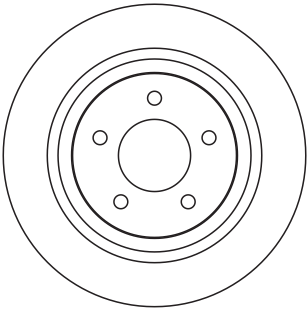
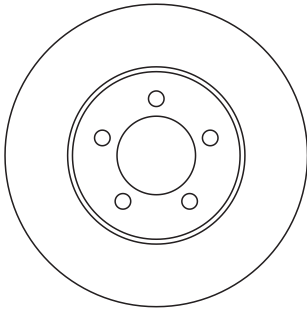
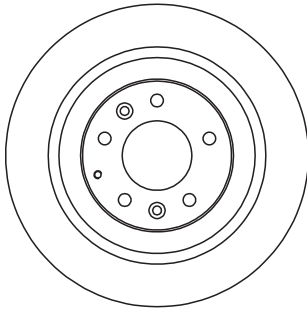
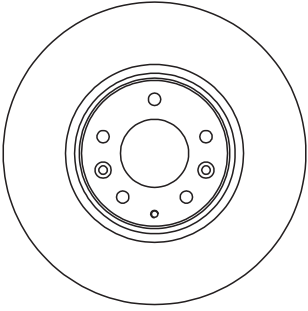
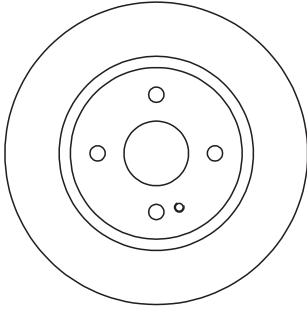
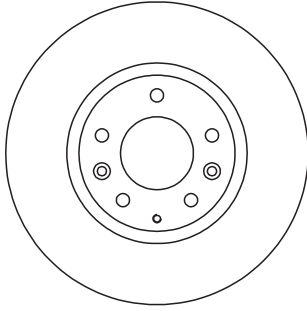
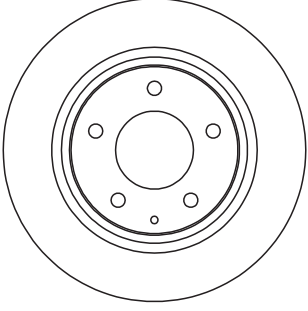
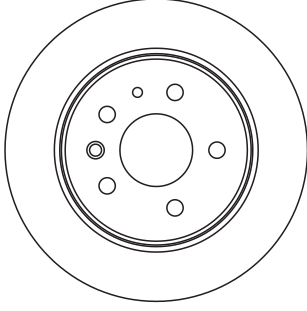
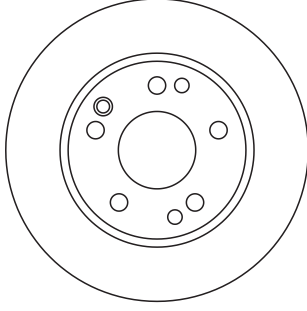
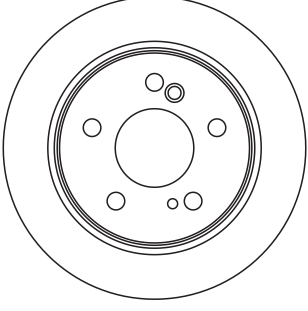
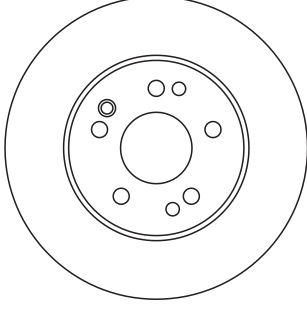
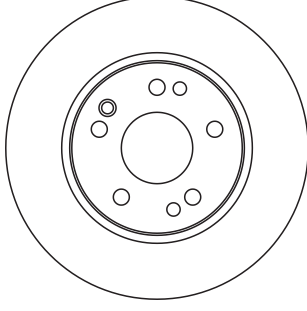
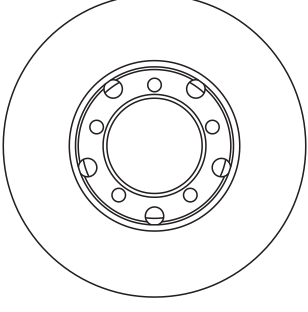
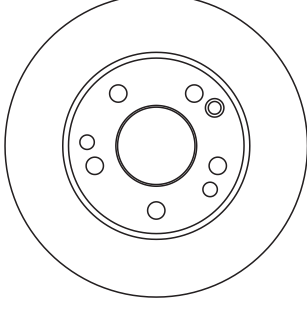
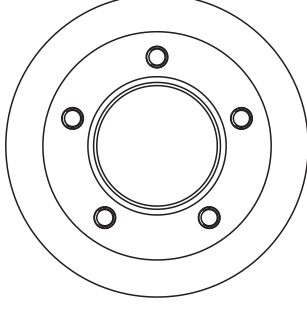
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



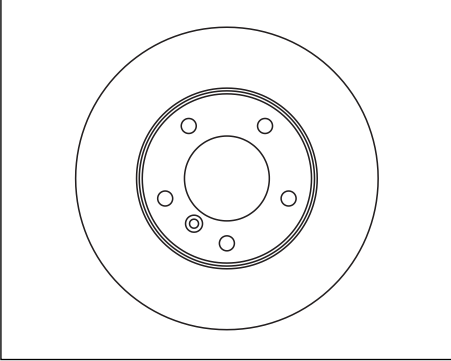
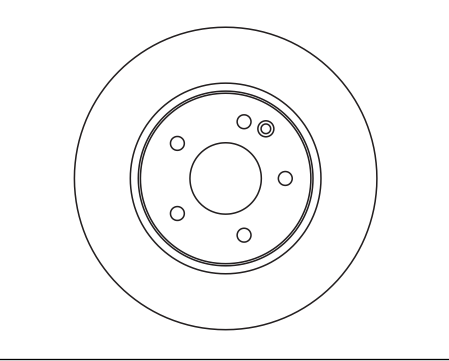
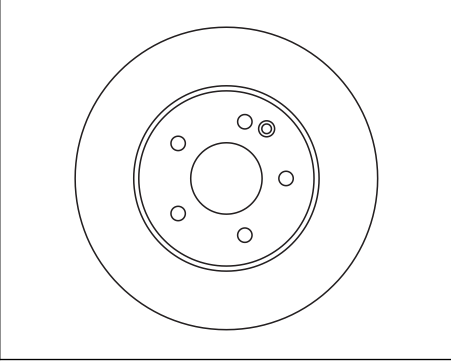
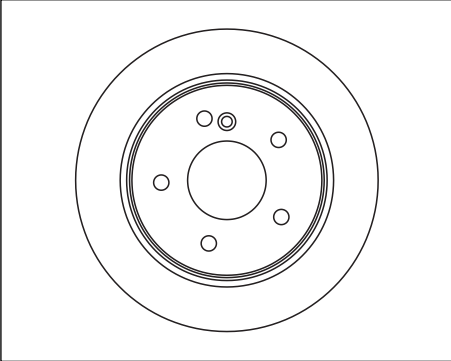
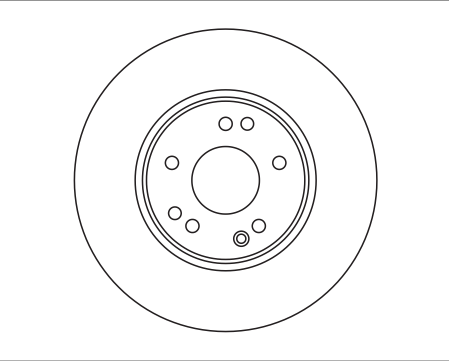
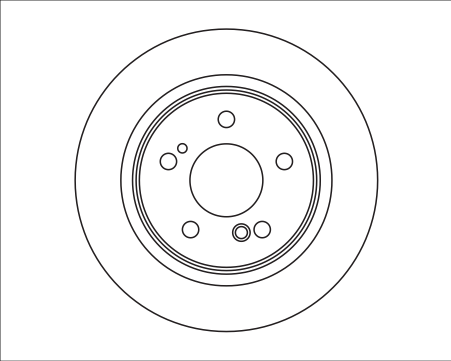
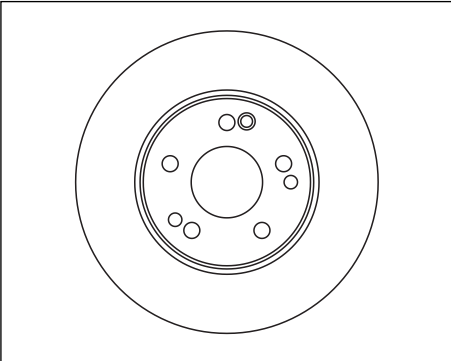
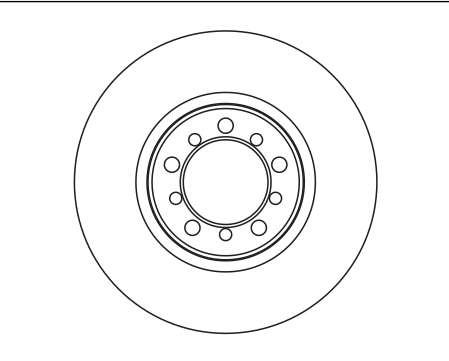
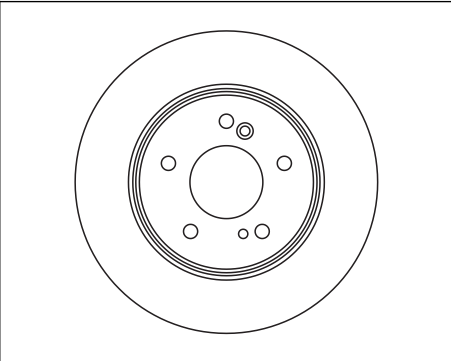
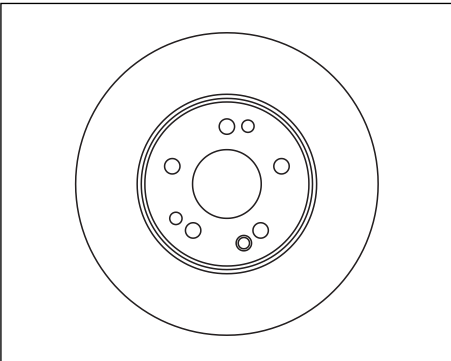
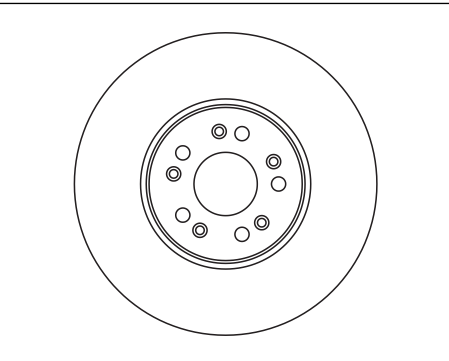
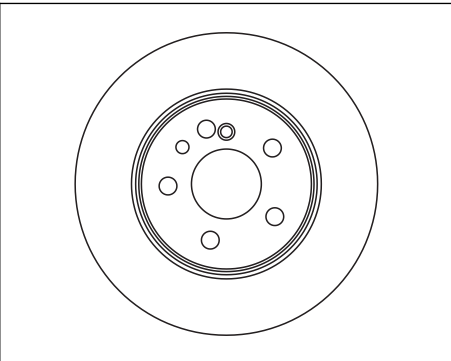
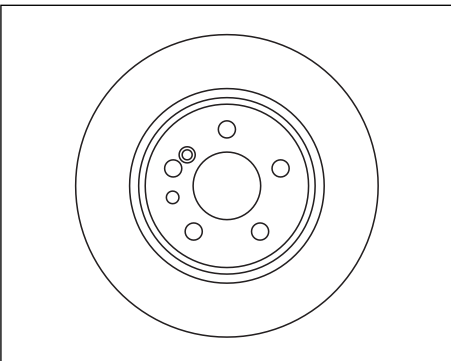
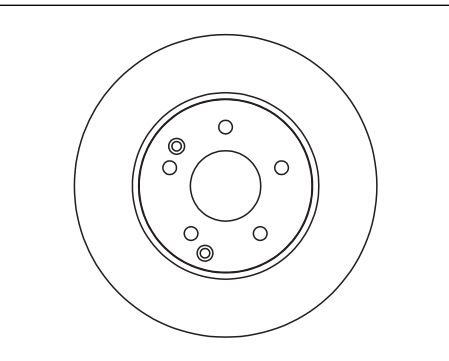
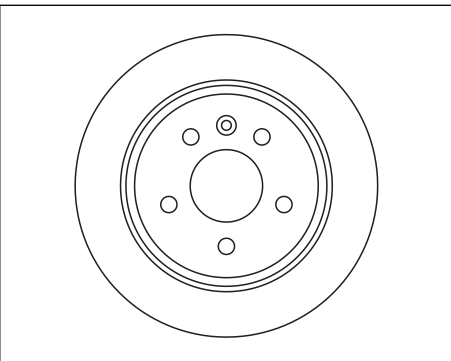
▼ 203051(V) $\varnothing 254.0$ Th. 24.0	▼ 203052(V) $\varnothing 276.0$ Th. 26.0	▼ 203053 $\varnothing 302.0$ Th. 10.0
▼ 203054(V) $\varnothing 290.0$ Th. 26.0	▼ 203055(V) $\varnothing 332.0$ Th. 28.0	▼ 203056(V) $\varnothing 332.0$ Th. 18.0
▼ 203057(V) $\varnothing 276.0$ Th. 26.0	▼ 203058 $\varnothing 262.0$ Th. 10.0	▼ 203208 * $\varnothing 227.0$ Th. 11.0
▼ 203216(V) $\varnothing 238.0$ Th. 18.0	▼ 203219(V) * $\varnothing 242.0$ Th. 20.0	▼ 203220(V) $\varnothing 263.5$ Th. 24.0
▼ 203222(V) $\varnothing 256.0$ Th. 20.0	▼ 203223(V) $\varnothing 234.5$ Th. 18.0	▼ 203224(V) $\varnothing 268.0$ Th. 20.0

▼ 203225	ø235.0 Th. 12.0	▼ 203226(V)	ø272.0 Th. 22.0	▼ 203227(V)	ø258.0 Th. 24.0
					
▼ 203228	ø260.5 Th. 10.0	▼ 203229	ø259.0 Th. 10.0	▼ 203230(V)	ø257.0 Th. 22.0
					
▼ 203231	ø251.0 Th. 09.0	▼ 203232(V)	ø234.5 Th. 22.0	▼ 203233	ø259.0 Th. 10.0
					
▼ 203234(V)	ø234.5 Th. 22.0	▼ 203235(V)	ø257.5 Th. 24.0	▼ 203236	ø219.0 Th. 13.0
					
▼ 203237(V)	ø255.0 Th. 20.0	▼ 203239	ø231.0 Th. 09.0	▼ 203241(V)	ø273.0 Th. 24.0
					

▼ 203242(V) $\varnothing 286.0$ Th. 18.0	▼ 203243(V) $\varnothing 276.0$ Th. 28.0	▼ 203245(V) $\varnothing 283.0$ Th. 25.0
▼ 203246 $\varnothing 280.0$ Th. 10.0	▼ 203247(V) $\varnothing 295.0$ Th. 28.0	▼ 203248 $\varnothing 261.0$ Th. 10.0
▼ 203250 $\varnothing 265.0$ Th. 11.0	▼ 203251(V) $\varnothing 276.0$ Th. 25.0	▼ 203252 $\varnothing 280.0$ Th. 11.0
▼ 203253(V) $\varnothing 300.0$ Th. 25.0	▼ 203254(V) $\varnothing 273.0$ Th. 28.0	▼ 203255(V) $\varnothing 255.0$ Th. 24.0
▼ 203256(V) $\varnothing 273.0$ Th. 24.0	▼ 203257 $\varnothing 256.0$ Th. 09.0	▼ 203258(V) $\varnothing 274.0$ Th. 22.0

▼ 203261	ø302.0 Th. 11.0	▼ 203263(V)	ø278.0 Th. 24.0	▼ 203265	ø313.0 Th. 11.0
					
▼ 203266(V)	ø320.0 Th. 25.0	▼ 203267(V)	ø258.0 Th. 23.0	▼ 203268(V)	ø299.0 Th. 25.0
					
▼ 203269	ø280.0 Th. 10.0	▼ 203305	ø279.0 Th. 10.0	▼ 203306	ø262.0 Th. 11.0
					
▼ 203307	ø258.0 Th. 09.0	▼ 203308(V)	ø284.0 Th. 22.0	▼ 203309	ø284.0 Th. 12.0
					
▼ 203311	ø279.5 Th. 16.0	▼ 203313(V)	ø262.0 Th. 22.0	▼ 203314	ø238.5 Th. 16.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 203315	ø303.0 Th. 16.0	▼ 203316	ø284.0 Th. 12.0	▼ 203317(V)	ø284.0 Th. 22.0
					
▼ 203318	ø258.0 Th. 09.0	▼ 203319(V)	ø300.0 Th. 28.0	▼ 203320	ø278.0 Th. 09.0
					
▼ 203321(V)	ø284.0 Th. 22.0	▼ 203324(V)	ø300.0 Th. 28.0	▼ 203326	ø278.0 Th. 09.0
					
▼ 203328(V)	ø295.0 Th. 22.0	▼ 203329(V)	ø320.0 Th. 30.0	▼ 203330	ø290.0 Th. 12.0
					
▼ 203331(V)	ø300.0 Th. 22.0	▼ 203332(V)	ø288.0 Th. 25.0	▼ 203333	ø280.0 Th. 10.0
					

▼ 203335(V) $\varnothing 276.0$ Th. 22.0	▼ 203338(V) $\varnothing 294.0$ Th. 25.0	▼ 203339 * $\varnothing 290.0$ Th. 10.0
▼ 203340 $\varnothing 290.0$ Th. 12.0	▼ 203341(V) $\varnothing 300.0$ Th. 28.0	▼ 203342 $\varnothing 290.0$ Th. 10.0
▼ 203343(V) $\varnothing 316.0$ Th. 28.0	▼ 203344(V) $\varnothing 285.0$ Th. 22.0	▼ 203345 $\varnothing 260.0$ Th. 12.0
▼ 203346(V) $\varnothing 260.0$ Th. 22.0	▼ 203347(V) $\varnothing 303.0$ Th. 26.0	▼ 203348 $\varnothing 280.0$ Th. 09.0
▼ 203350(V) $\varnothing 310.0$ Th. 28.0	▼ 203351(V) $\varnothing 330.0$ Th. 32.0	▼ 203352(V) $\varnothing 300.0$ Th. 22.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



▼ 203353(V) $\varnothing 312.0$ Th. 28.0	▼ 203354 $\varnothing 285.0$ Th. 15.0	▼ 203355 $\varnothing 258.0$ Th. 08.0
▼ 203356(V) $\varnothing 345.0$ Th. 32.0	▼ 203357 $\varnothing 331.0$ Th. 14.0	▼ 203358(V) $\varnothing 295.0$ Th. 28.0
▼ 203359(V) $\varnothing 295.0$ Th. 28.0	▼ 203360(V) $\varnothing 312.0$ Th. 28.0	▼ 203361(V) $\varnothing 330.0$ Th. 32.0
▼ 203362 $\varnothing 300.0$ Th. 10.0	▼ 203363(V) $\varnothing 300.0$ Th. 22.0	▼ 203365 $\varnothing 300.0$ Th. 11.0
▼ 203366(V) $\varnothing 360.0$ Th. 36.0	▼ 203367 $\varnothing 276.0$ Th. 18.0	▼ 203369(V) $\varnothing 270.0$ Th. 22.0

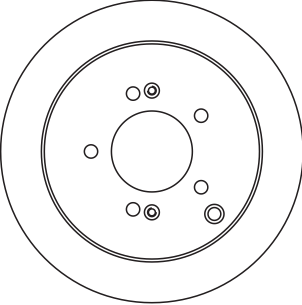
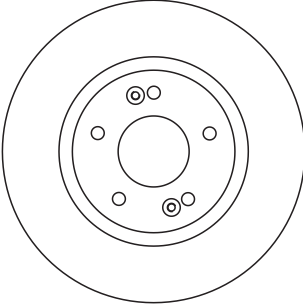
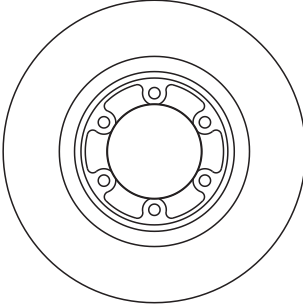
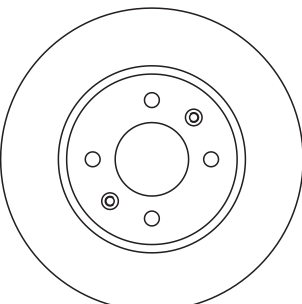
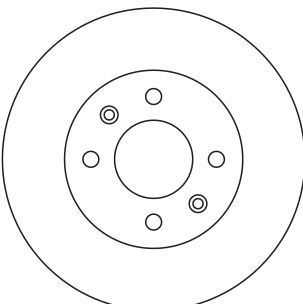
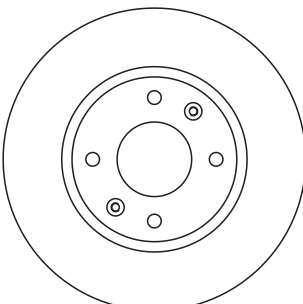
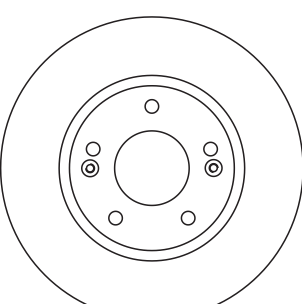
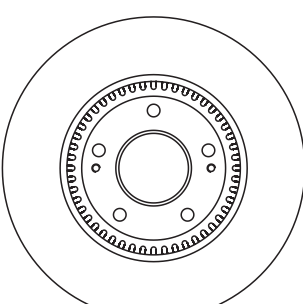
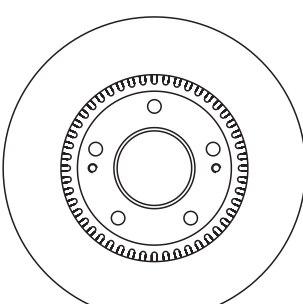
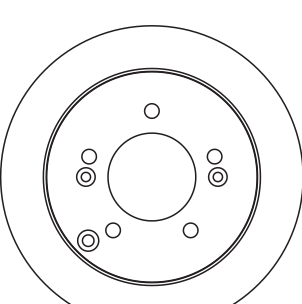
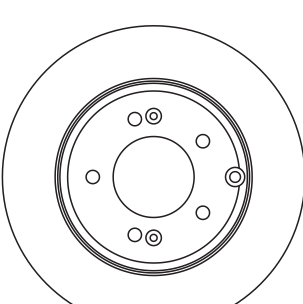
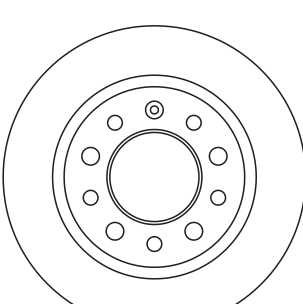
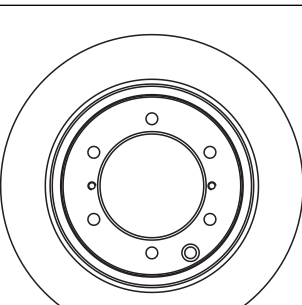
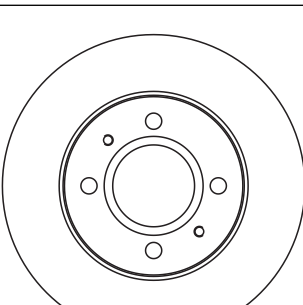
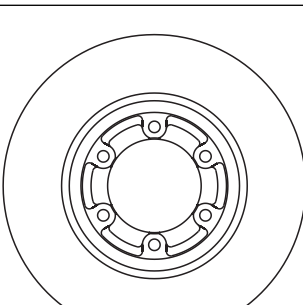
▼ 203370(V)    ø276.0 Th. 22.0	▼ 203371    ø276.0 Th. 12.2	▼ 203372(V)    ø276.0 Th. 22.0
▼ 203373(V)    ø288.0 Th. 25.0	▼ 203374    ø258.0 Th. 08.0	▼ 203375(V)    ø300.0 Th. 28.0
▼ 203376    ø296.0 Th. 10.0	▼ 203379(V)    ø330.0 Th. 26.0	▼ 203380(V)    ø345.0 Th. 32.0
▼ 203381(V) *    ø303.0 Th. 30.0	▼ 203382(V)    ø330.0 Th. 32.0	▼ 203383(V)    ø360.0 Th. 36.0
▼ 203384(V)    ø315.0 Th. 22.0	▼ 203385(V)    ø330.0 Th. 26.0	▼ 203386(V)    ø303.0 Th. 30.0

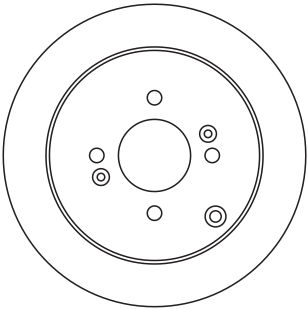
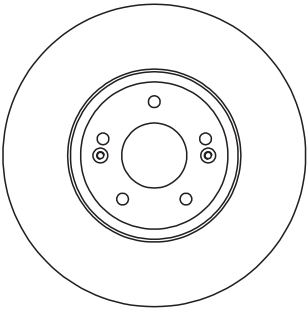
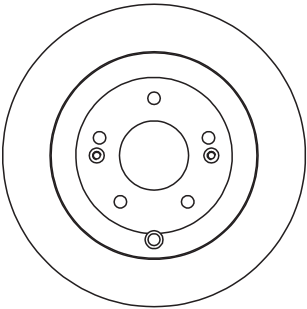
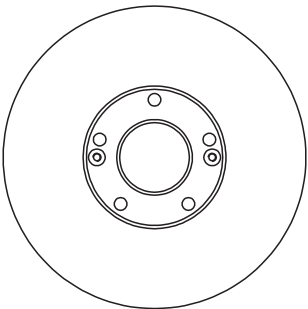
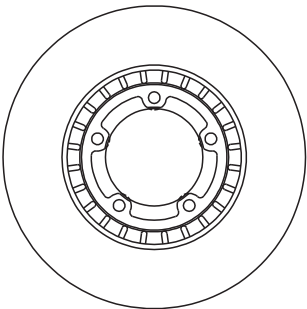
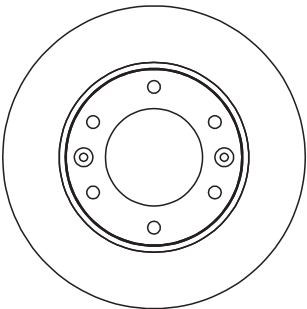
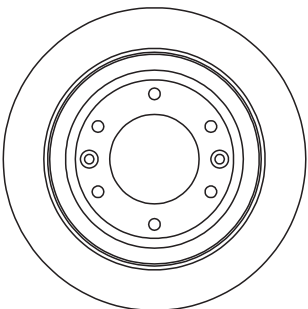
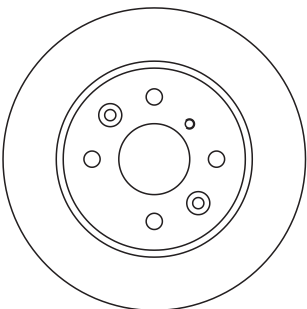
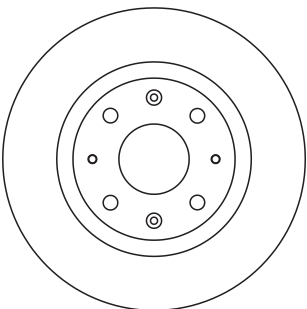
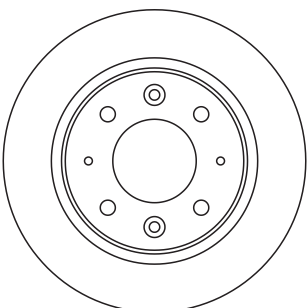
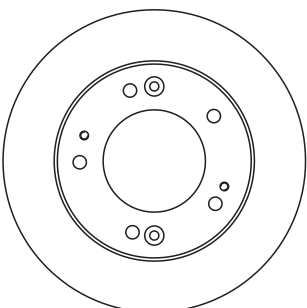
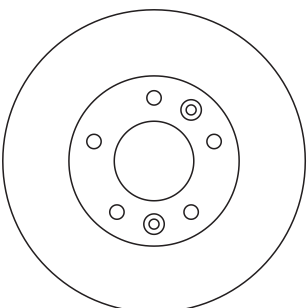
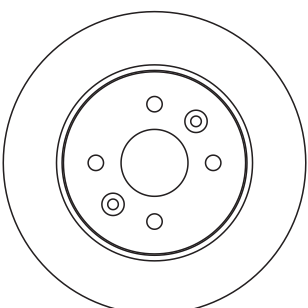
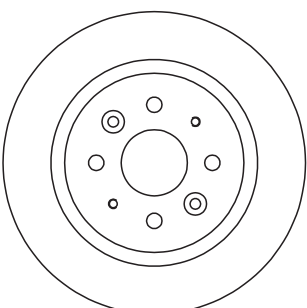
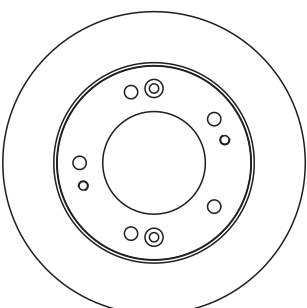
Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 203389(V) $\varnothing 300.0$ Th. 22.0	▼ 203390(V) $\varnothing 345.0$ Th. 30.0	▼ 203391 $\varnothing 330.0$ Th. 14.0
▼ 203392(V) $\varnothing 330.0$ Th. 32.0	▼ 203393(V) $\varnothing 350.0$ Th. 32.0	▼ 203394(V) $\varnothing 330.0$ Th. 22.0
▼ 203395 $\varnothing 258.0$ Th. 12.0	▼ 203396 $\varnothing 271.2$ Th. 15.8	▼ 203397(V) $\varnothing 275.8$ Th. 22.0
▼ 2033100(V) $\varnothing 295.0$ Th. 28.0	▼ 2033101 $\varnothing 300.0$ Th. 10.0	▼ 2033102(V) $\varnothing 322.0$ Th. 32.0
▼ 2033103(V) $\varnothing 322.0$ Th. 32.0	▼ 2033104 $\varnothing 278.0$ Th. 09.0	▼ 2033105(V) $\varnothing 300.0$ Th. 22.0

▼ 2033106(V) $\varnothing$ 288.0 Th. 25.0	▼ 2033107(V) $\varnothing$ 285.0 Th. 22.0	▼ 203401(V) $\varnothing$ 257.0 Th. 22.0
▼ 203402(V) $\varnothing$ 241.0 Th. 19.0	▼ 203403(V) $\varnothing$ 257.0 Th. 22.0	▼ 203404(V) $\varnothing$ 253.0 Th. 20.0
▼ 203405(V) $\varnothing$ 254.0 Th. 24.0	▼ 203406 $\varnothing$ 258.0 Th. 10.0	▼ 203407 $\varnothing$ 230.0 Th. 11.0
▼ 203408(V) $\varnothing$ 242.0 Th. 19.0	▼ 203409(V) $\varnothing$ 241.0 Th. 19.0	▼ 203410(V) $\varnothing$ 257.0 Th. 24.0
▼ 203411(V) $\varnothing$ 257.0 Th. 24.0	▼ 203412 $\varnothing$ 262.0 Th. 10.0	▼ 203413(V) $\varnothing$ 276.0 Th. 26.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 203414    ø284.0 Th. 10.0	▼ 203415(V)    ø294.0 Th. 26.0	▼ 203417(V)    ø280.0 Th. 27.0
		
▼ 203418(V)    ø255.0 Th. 19.0	▼ 203419(V)    ø241.0 Th. 19.0	▼ 203420(V)    ø280.0 Th. 26.0
		
▼ 203421(V)    ø280.0 Th. 26.0	▼ 203422(V)    ø300.0 Th. 28.0	▼ 203423(V)    ø280.0 Th. 26.0
		
▼ 203424    ø262.0 Th. 10.0	▼ 203425    ø284.0 Th. 10.0	▼ 203426    ø258.0 Th. 10.0
		
▼ 203427(V)    ø315.0 Th. 20.0	▼ 203428(V)    ø234.0 Th. 18.0	▼ 203429(V)    ø277.0 Th. 22.0
		

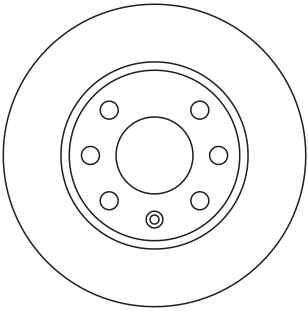
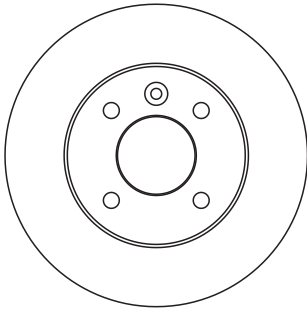
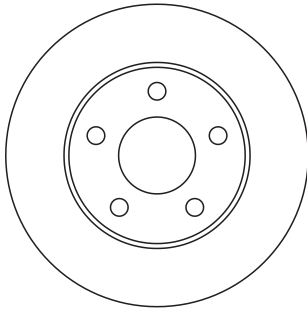
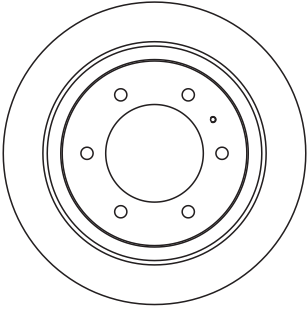
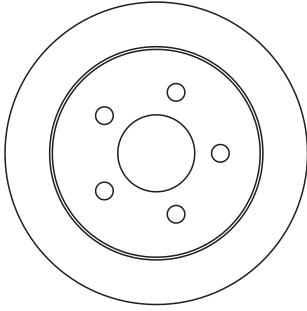
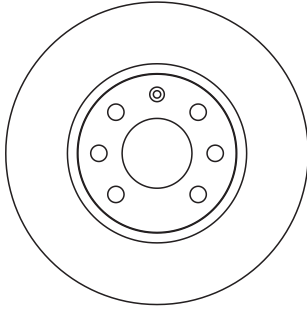
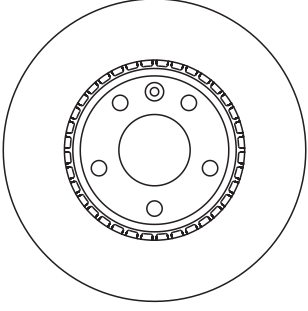
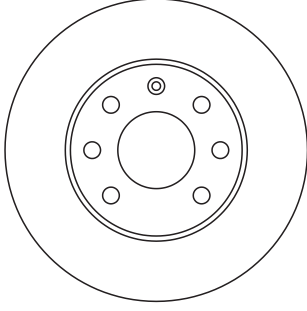
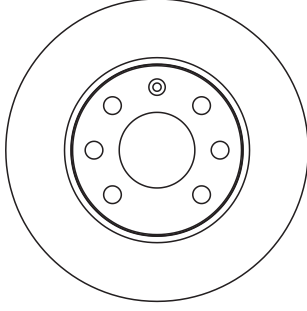
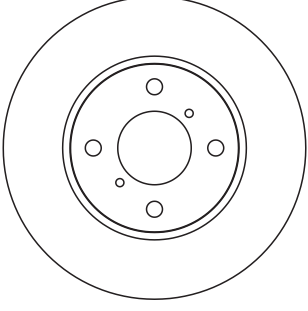
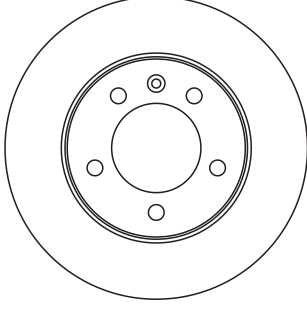
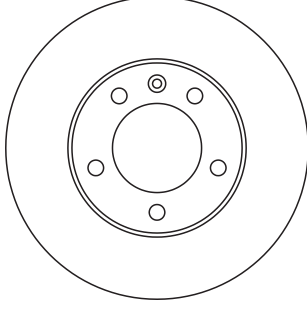
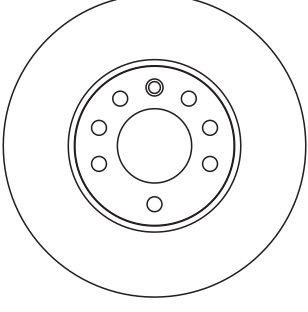
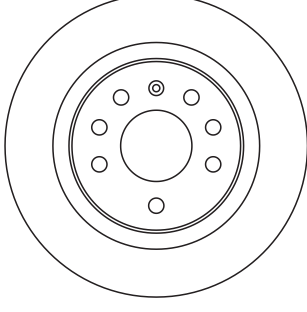
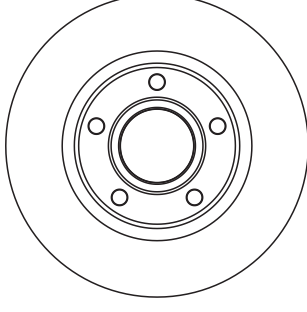
▼ 203430      ø262.0 Th. 10.0	▼ 203431(V)      ø321.0 Th. 28.0	▼ 203432      ø302.0 Th. 11.0
		
▼ 203433(V)      ø300.0 Th. 28.0	▼ 203435(V)      ø274.0 Th. 26.0	▼ 203436(V)      ø300.0 Th. 30.0
		
▼ 203437(V)      ø324.0 Th. 18.0	▼ 203501(V)      ø243.0 Th. 20.0	▼ 203502(V)      ø258.0 Th. 24.0
		
▼ 203503      ø261.0 Th. 10.0	▼ 203504(V)      ø284.0 Th. 24.0	▼ 203506(V)      ø274.0 Th. 24.0
		
▼ 203507(V)      ø258.0 Th. 24.0	▼ 203508      ø260.5 Th. 10.0	▼ 203509(V)      ø284.0 Th. 24.0
		



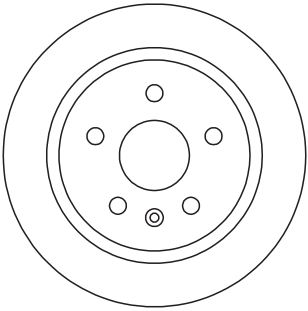
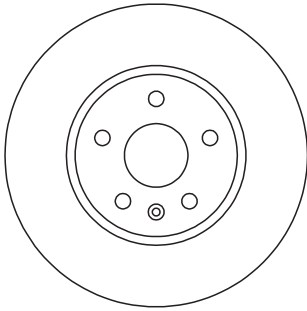
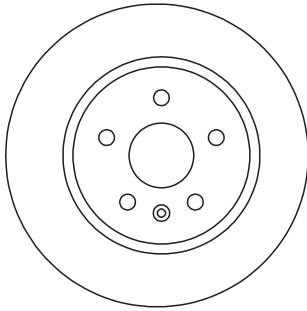
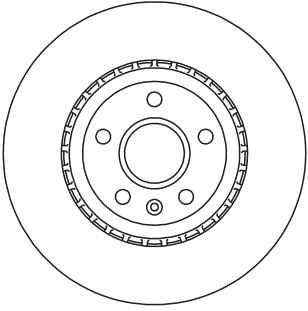
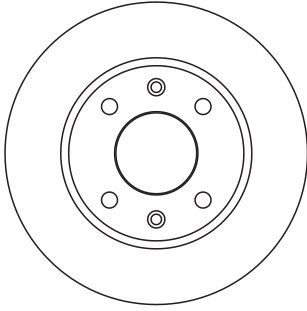
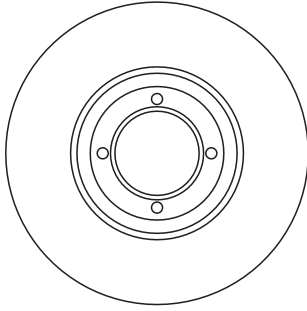
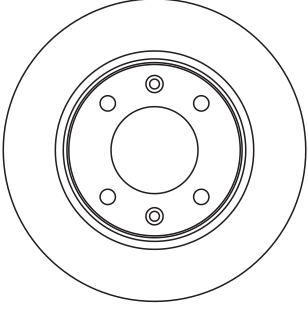
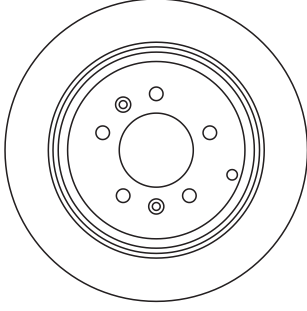
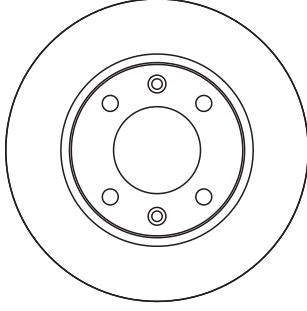
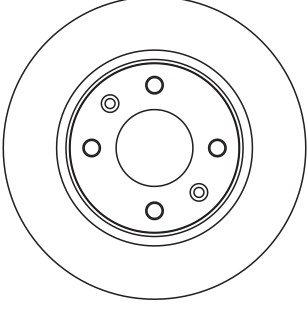
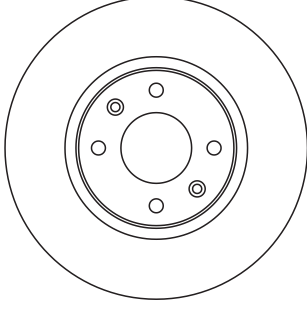
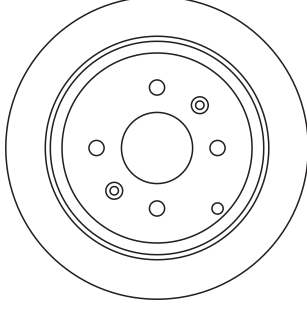
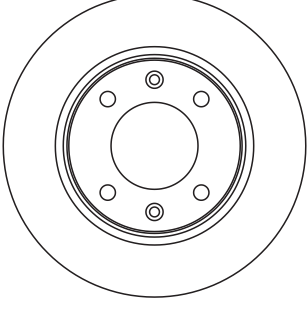
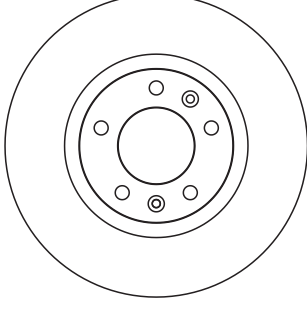
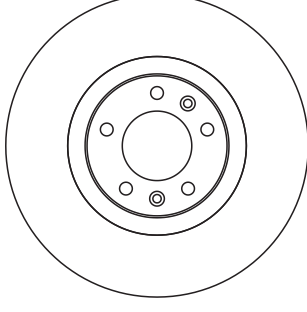
▼ 203510(V) $\varnothing 235.0$ Th. 22.0	▼ 203511(V) $\varnothing 280.0$ Th. 26.0	▼ 203512(V) $\varnothing 275.0$ Th. 26.0
▼ 203513 $\varnothing 257.0$ Th. 10.0	▼ 203514(V) $\varnothing 274.0$ Th. 26.0	▼ 203516(V) $\varnothing 254.0$ Th. 24.0
▼ 203517(V) $\varnothing 241.0$ Th. 18.0	▼ 203518 $\varnothing 234.0$ Th. 10.0	▼ 203519(V) $\varnothing 302.0$ Th. 28.0
▼ 203520(V) $\varnothing 315.0$ Th. 20.0	▼ 203521 $\varnothing 270.0$ Th. 10.0	▼ 203522(V) $\varnothing 274.0$ Th. 28.0
▼ 203523(V) $\varnothing 256.0$ Th. 22.0	▼ 203524(V) $\varnothing 300.0$ Th. 28.0	▼ 203525 $\varnothing 324.0$ Th. 12.0

▼ 203526(V)    ø280.0 Th. 26.0	▼ 203527    ø262.0 Th. 10.0	▼ 203529(V)    ø252.0 Th. 18.0
▼ 203530(V)    ø315.0 Th. 20.0	▼ 203605    ø236.0 Th. 10.0	▼ 203606    ø236.0 Th. 12.7
▼ 203608(V)    ø236.0 Th. 20.0	▼ 203609 *    ø258.0 Th. 12.6	▼ 203610    ø270.0 Th. 10.0
▼ 203611(V)    ø258.0 Th. 24.0	▼ 203612(V) *    ø280.0 Th. 24.0	▼ 203613(V)    ø256.0 Th. 24.0
▼ 203614(V)    ø246.0 Th. 23.0	▼ 203615(V) *    ø246.0 Th. 20.0	▼ 203616    ø261.0 Th. 10.0

▼ 203617(V) $\varnothing 256.0$ Th. 20.0	▼ 203618 $\varnothing 260.0$ Th. 10.0	▼ 203619 $\varnothing 270.0$ Th. 10.0
▼ 203620(V) $\varnothing 286.0$ Th. 24.0	▼ 203621 $\varnothing 286.0$ Th. 12.0	▼ 203622(V) $\varnothing 296.0$ Th. 28.0
▼ 203623 $\varnothing 270.0$ Th. 10.0	▼ 203624 $\varnothing 286.0$ Th. 10.0	▼ 203625(V) $\varnothing 288.0$ Th. 25.0
▼ 203626 $\varnothing 270.0$ Th. 10.0	▼ 203627(V) $\varnothing 280.0$ Th. 26.0	▼ 203628(V) $\varnothing 280.0$ Th. 26.0
▼ 203629(V) $\varnothing 256.0$ Th. 24.0	▼ 203630(V) $\varnothing 280.0$ Th. 25.0	▼ 203631 $\varnothing 264.0$ Th. 10.0

▼ 203632	ø256.0 Th. 11.0	▼ 203633	ø240.0 Th. 10.0	▼ 203634(V)	ø278.0 Th. 32.0
					
▼ 203635(V)	ø313.0 Th. 18.0	▼ 203636	ø278.0 Th. 11.0	▼ 203637(V)	ø260.0 Th. 24.0
					
▼ 203639(V)	ø305.0 Th. 28.0	▼ 203640(V)	ø240.0 Th. 20.0	▼ 203641	ø240.0 Th. 11.0
					
▼ 203642	ø247.0 Th. 12.0	▼ 203643	ø305.0 Th. 12.0	▼ 203644(V)	ø305.0 Th. 28.0
					
▼ 203645(V)	ø285.0 Th. 25.0	▼ 203646	ø278.0 Th. 12.0	▼ 203647	ø280.0 Th. 12.0
					

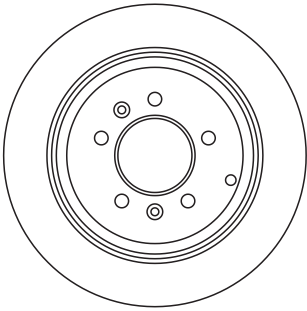
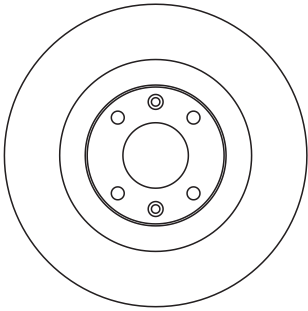
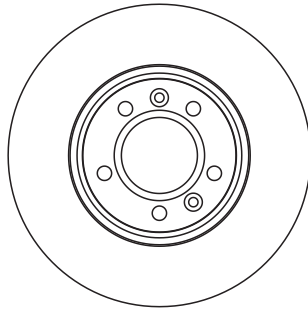
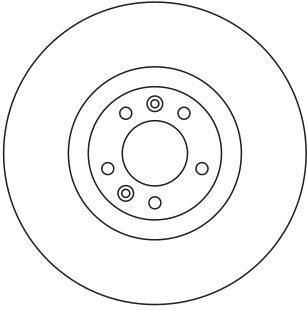
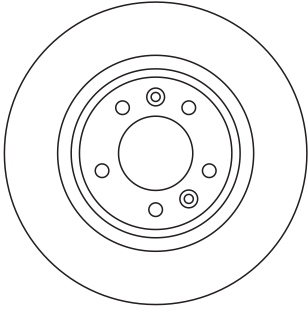
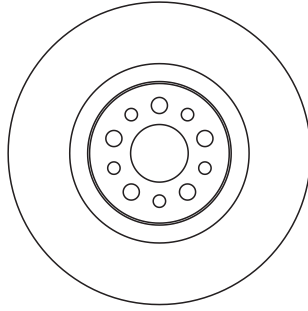
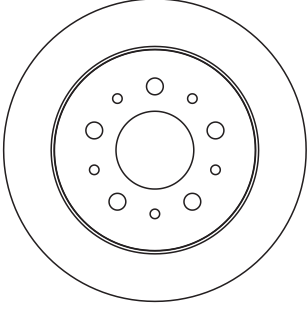
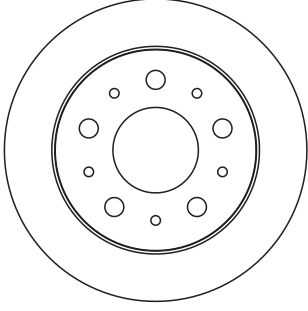
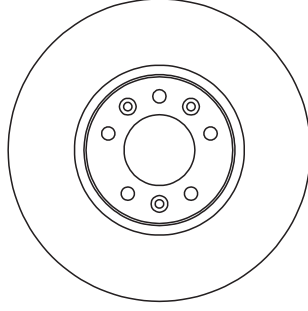
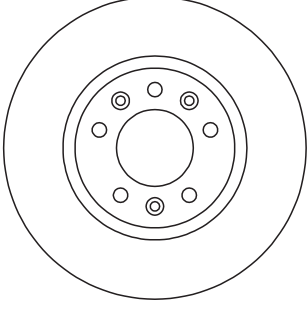
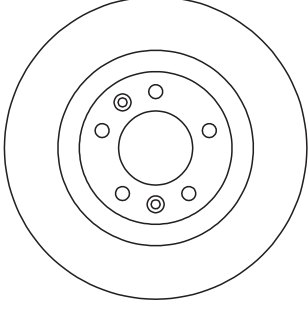
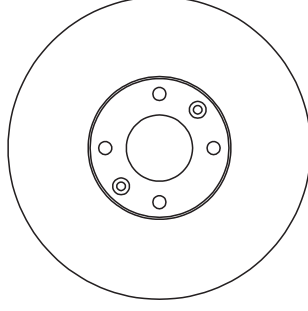
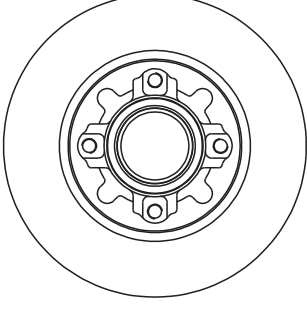
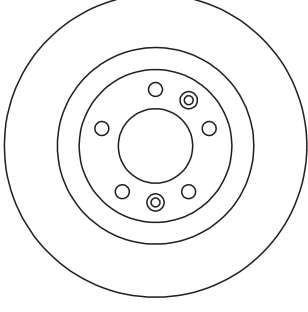
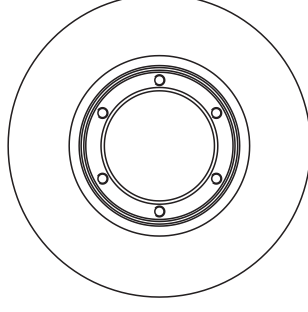
▼ 203648(V) $\varnothing 302.0$ Th. 28.0	▼ 203649 $\varnothing 240.0$ Th. 10.2	▼ 203650(V) $\varnothing 292.0$ Th. 20.0
▼ 203651(V) $\varnothing 280.0$ Th. 25.0	▼ 203652(V) $\varnothing 280.0$ Th. 25.0	▼ 203653(V) $\varnothing 313.5$ Th. 28.0
▼ 203654(V) $\varnothing 308.0$ Th. 25.0	▼ 203655 $\varnothing 264.0$ Th. 10.0	▼ 203657(V) $\varnothing 286.0$ Th. 20.0
▼ 203658 $\varnothing 280.0$ Th. 12.0	▼ 203660(V) $\varnothing 278.0$ Th. 26.0	▼ 203664 $\varnothing 278.0$ Th. 10.0
▼ 203665(V) $\varnothing 303.0$ Th. 20.0	▼ 203666(V) $\varnothing 296.0$ Th. 29.0	▼ 203667(V) $\varnothing 296.0$ Th. 30.0

▼ 203668	ø292.0 Th. 12.0	▼ 203669(V)	ø321.0 Th. 30.0	▼ 203670(V)	ø315.0 Th. 23.0
					
▼ 203671(V)	ø337.0 Th. 30.0	▼ 203712(V)	ø247.0 Th. 20.5	▼ 203713(V)*	ø273.0 Th. 20.0
					
▼ 203716	ø247.0 Th. 10.0	▼ 203717	ø290.0 Th. 10.0	▼ 203718	ø247.0 Th. 08.0
					
▼ 203719(V)	ø260.0 Th. 24.0	▼ 203720(V)	ø282.5 Th. 26.0	▼ 203721	ø290.0 Th. 10.0
					
▼ 203722	ø247.0 Th. 09.0	▼ 203723(V)	ø283.0 Th. 26.0	▼ 203724(V)	ø309.0 Th. 32.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm

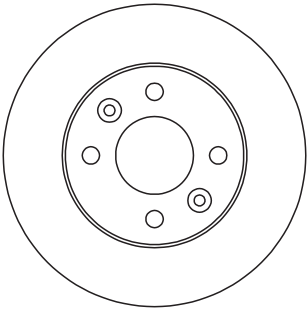
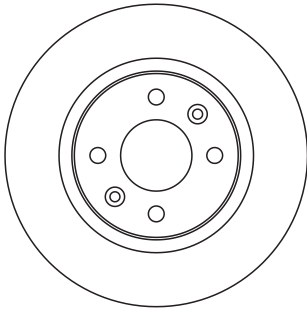
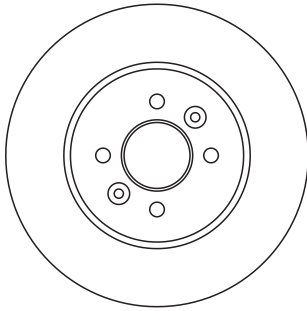
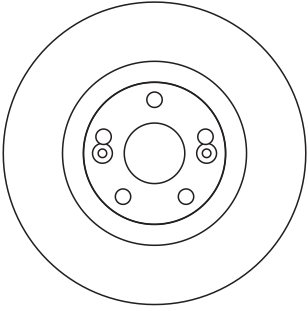
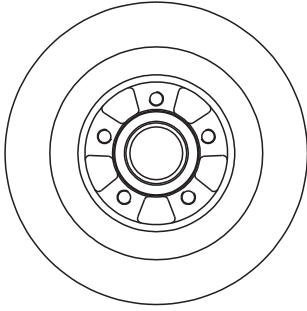
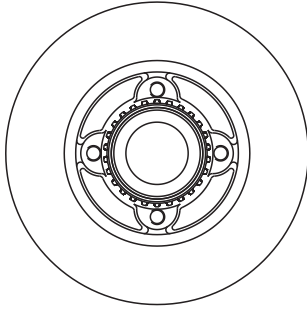
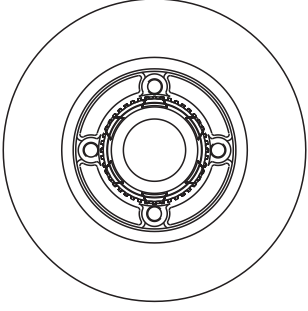
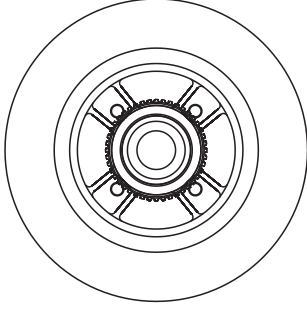
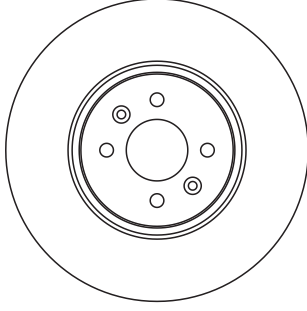
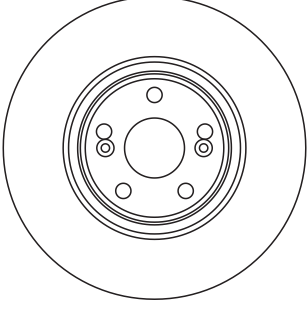
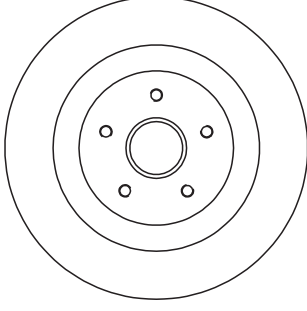
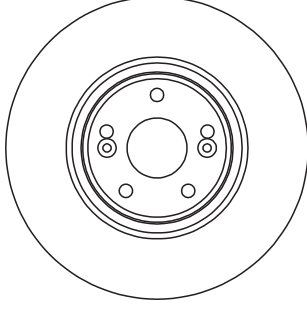
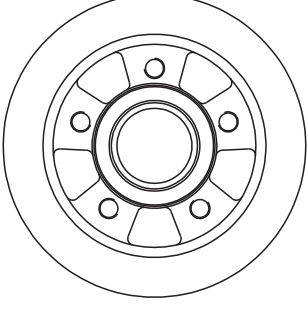
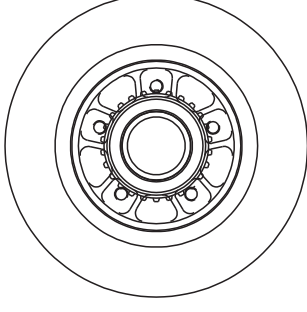
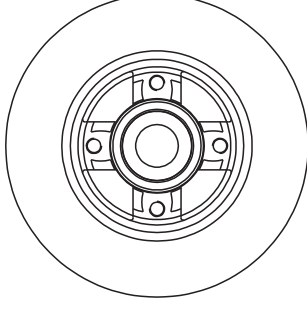
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



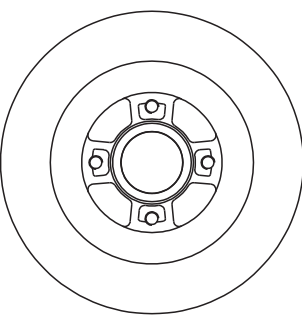
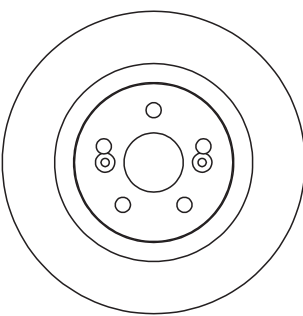
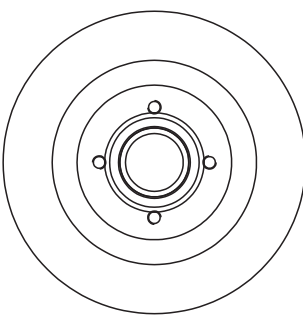
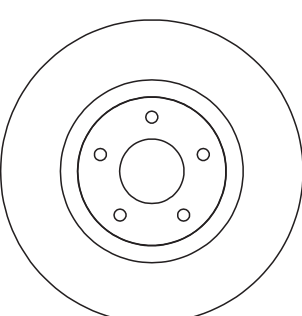
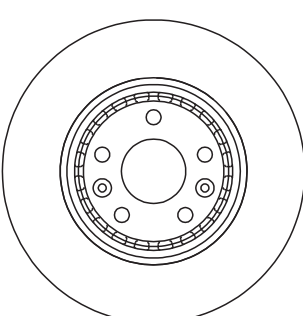
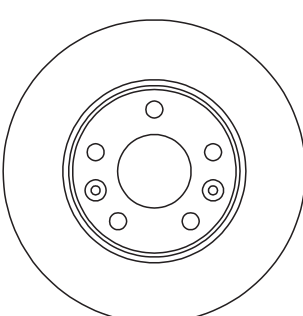
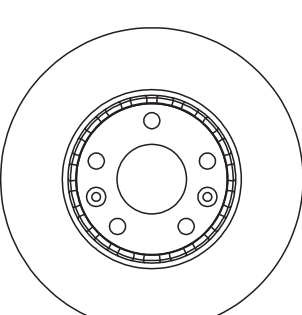
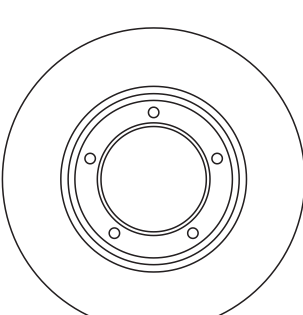
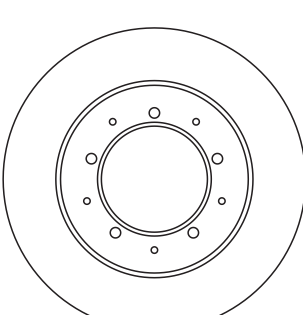
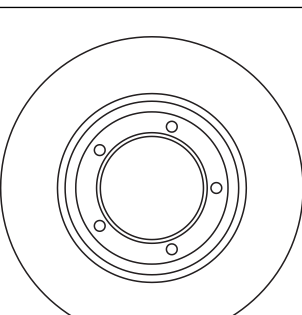
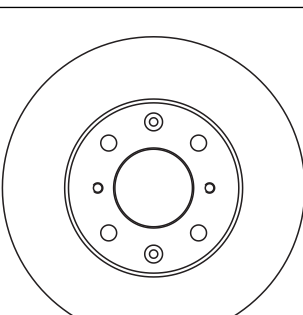
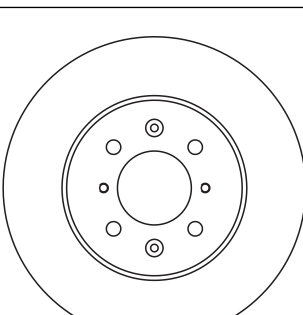
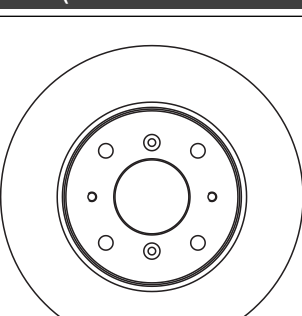
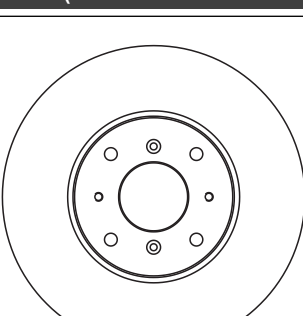
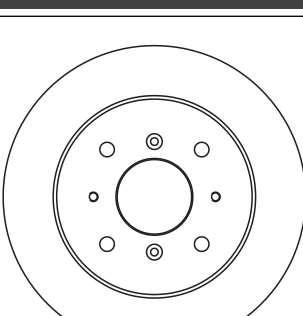
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▼ 203728(V)	ø330.0 Th. 30.0	▼ 203729	ø290.0 Th. 12.0	▼ 203730(V)	ø310.0 Th. 32.0
					
▼ 203731	ø280.0 Th. 16.0	▼ 203732	ø280.0 Th. 16.0	▼ 203734(V)	ø304.0 Th. 28.0
					
▼ 203735(V)	ø280.0 Th. 28.0	▼ 203736	ø290.0 Th. 14.0	▼ 203737(V)	ø302.0 Th. 26.0
					
▼ 203738	ø249.0 Th. 09.0	▼ 203740	ø290.0 Th. 12.0	▼ 203901	ø228.0 Th. 10.2
					

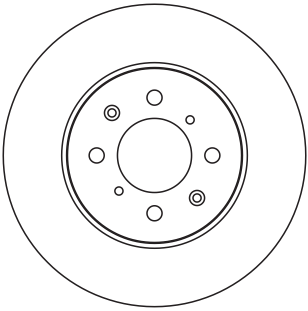
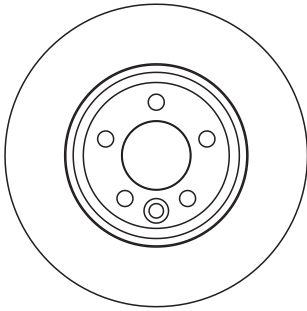
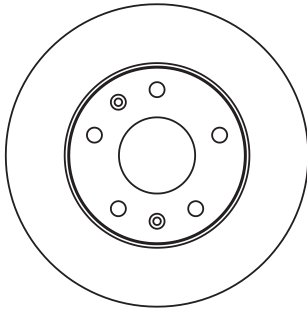
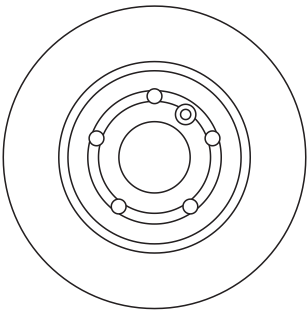
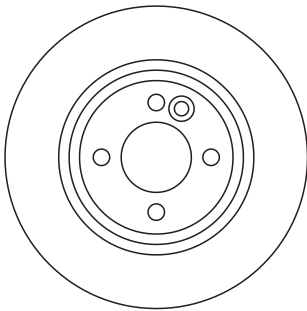
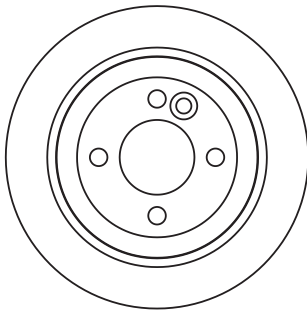
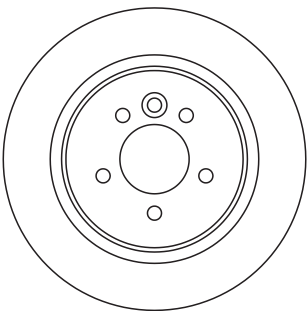
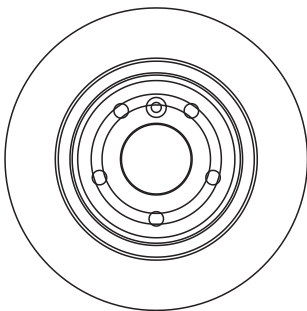
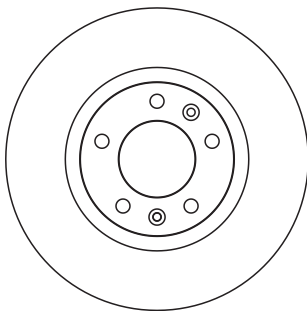
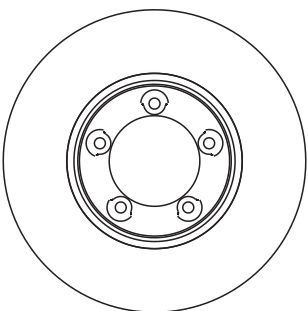
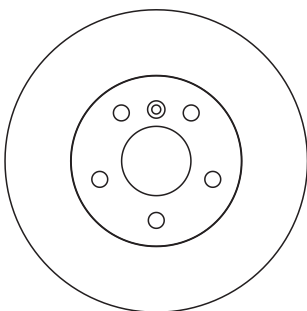
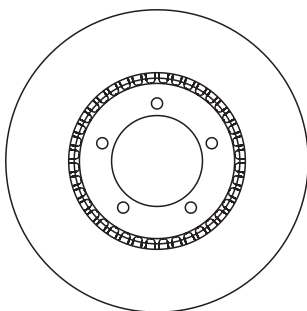
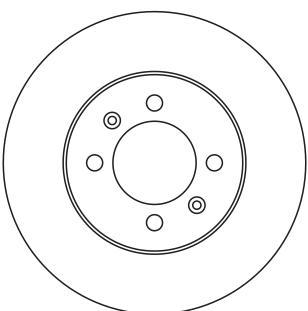
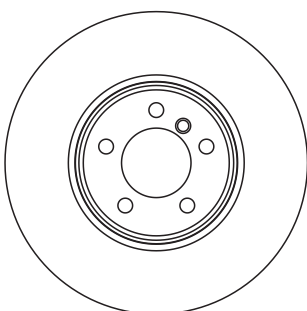
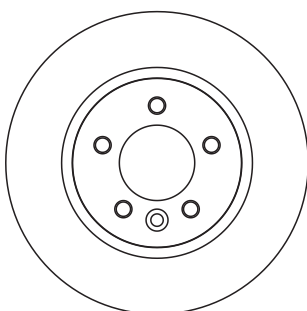
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▼ 203908 $\varnothing 238.0$ Th. 12.0	▼ 203909(V) $\varnothing 238.0$ Th. 20.0	▼ 203910(V) $\varnothing 258.5$ Th. 20.5
▼ 203911(V) $\varnothing 262.0$ Th. 22.0	▼ 203912(V) $\varnothing 262.0$ Th. 22.0	▼ 203913(V) $\varnothing 280.0$ Th. 24.0
▼ 203914 $\varnothing 265.0$ Th. 10.5	▼ 203915 $\varnothing 265.0$ Th. 10.5	▼ 203916 $\varnothing 238.0$ Th. 08.0
▼ 203917 $\varnothing 238.0$ Th. 08.0	▼ 203918 $\varnothing 238.0$ Th. 08.0	▼ 203919(V) $\varnothing 280.0$ Th. 24.0

▼ 203920(V)    ø280.0 Th. 24.0	▼ 203921(V)    ø280.0 Th. 22.0	▼ 203922(V)    ø259.0 Th. 20.0
▼ 203923    ø254.0 Th. 12.0	▼ 203924    ø254.0 Th. 12.0	▼ 203925(V)    ø244.0 Th. 20.7
▼ 203926(V)    ø265.0 Th. 20.5	▼ 203929    ø265.0 Th. 10.5	▼ 203930(V)    ø280.0 Th. 24.0
▼ 203931    ø274.0 Th. 10.9	▼ 203932(V)    ø300.0 Th. 26.0	▼ 203933(V)    ø324.0 Th. 28.0
▼ 203934    ø265.0 Th. 10.5	▼ 203935    ø274.0 Th. 11.0	▼ 203937    ø240.0 Th. 08.0

▼ 203938	ø238.0 Th. 12.0	▼ 203939	ø259.0 Th. 12.0	▼ 203941	ø280.0 Th. 12.0
					
▼ 203942(V)	ø305.0 Th. 28.0	▼ 203943	ø300.0 Th. 11.0	▼ 203944	ø238.0 Th. 08.0
					
▼ 203945	ø238.0 Th. 08.0	▼ 203946	ø274.0 Th. 11.0	▼ 203947(V)	ø300.0 Th. 24.0
					
▼ 203948(V)	ø308.0 Th. 28.0	▼ 203952	ø300.0 Th. 11.0	▼ 203961(V)	ø308.0 Th. 28.0
					
▼ 203962	ø300.0 Th. 11.0	▼ 203963	ø274.0 Th. 11.0	▼ 203964	ø240.0 Th. 08.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 203965 $\varnothing 270.0$ Th. 10.0	▼ 203966(V) $\varnothing 312.0$ Th. 28.0	▼ 203967 $\varnothing 274.0$ Th. 11.0
		
▼ 203968(V) $\varnothing 320.0$ Th. 28.0	▼ 203969(V) $\varnothing 320.0$ Th. 28.0	▼ 203970(V) $\varnothing 280.0$ Th. 24.0
		
▼ 203971(V) $\varnothing 296.0$ Th. 26.0	▼ 204001 $\varnothing 298.0$ Th. 14.2	▼ 204002 $\varnothing 290.0$ Th. 12.6
		
▼ 204003(V) $\varnothing 298.0$ Th. 24.0	▼ 204006 $\varnothing 238.0$ Th. 12.7	▼ 204007(V) $\varnothing 262.0$ Th. 21.0
		
▼ 204009(V) $\varnothing 262.0$ Th. 21.0	▼ 204010(V) $\varnothing 285.0$ Th. 21.0	▼ 204011 $\varnothing 260.0$ Th. 10.0
		

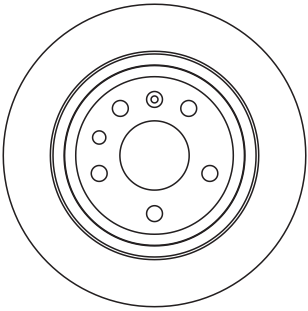
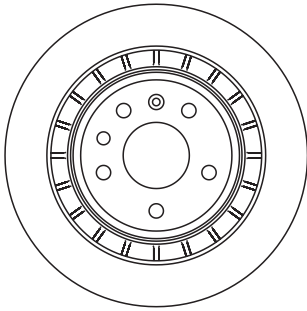
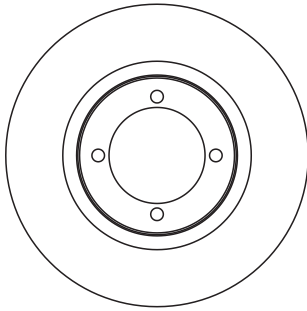
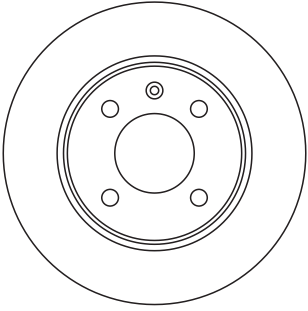
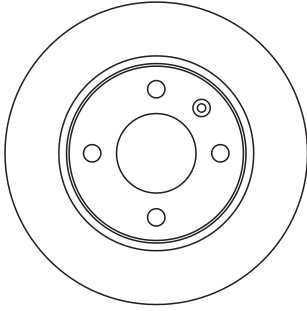
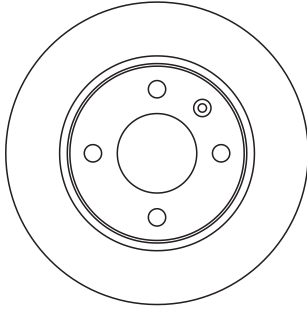
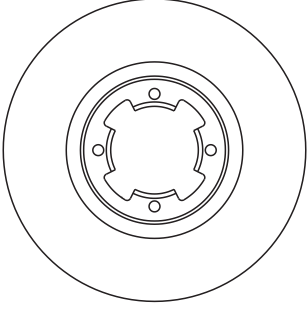
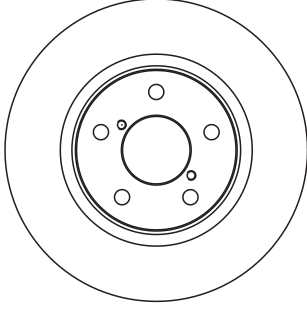
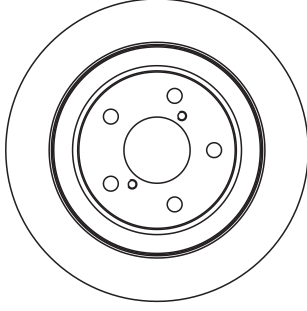
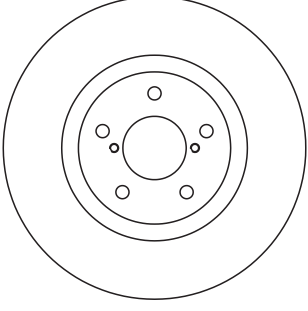
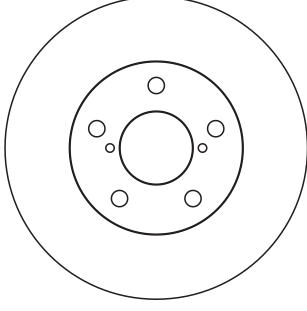
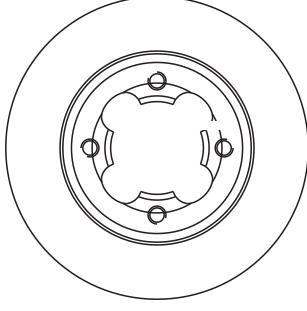
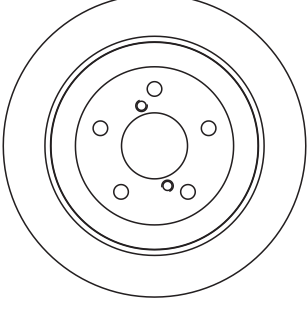
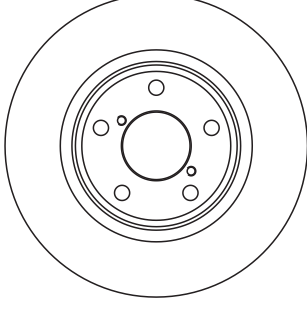
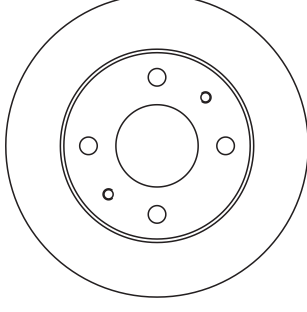
▼ 204012	ø261.5 Th. 13.0	▼ 204013(V)	ø284.0 Th. 22.0	▼ 204014	ø261.0 Th. 14.0
					
▼ 204015(V)	ø297.0 Th. 25.0	▼ 204016(V)	ø276.0 Th. 22.0	▼ 204017	ø259.0 Th. 10.0
					
▼ 204018	ø280.0 Th. 10.0	▼ 204019	ø304.0 Th. 12.6	▼ 204020(V)	ø277.0 Th. 21.0
					
▼ 204021	ø276.0 Th. 14.4	▼ 204022(V)	ø297.0 Th. 25.0	▼ 204023(V)	ø275.0 Th. 24.0
					
▼ 204024	ø240.0 Th. 10.0	▼ 204025(V)	ø344.0 Th. 30.0	▼ 204026(V)	ø317.0 Th. 30.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

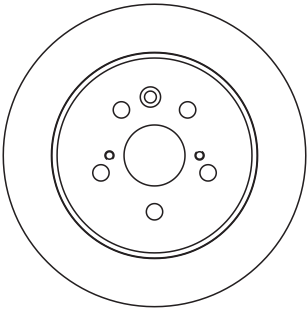
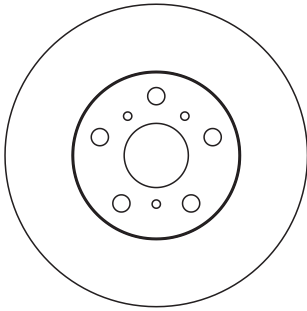
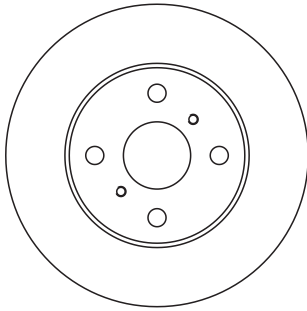
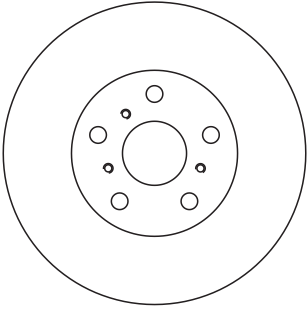
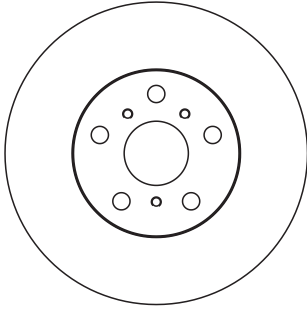
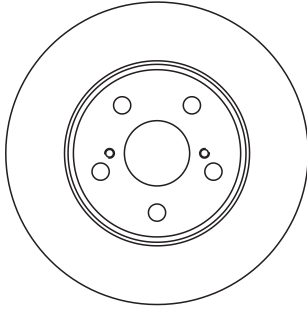
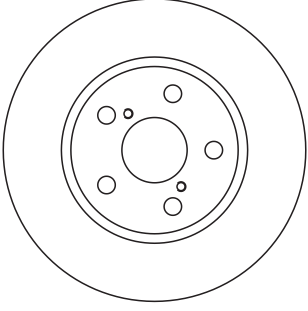
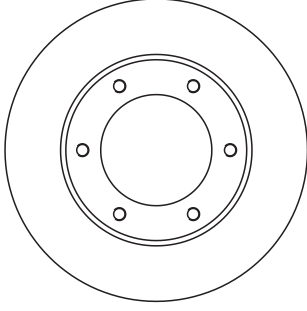
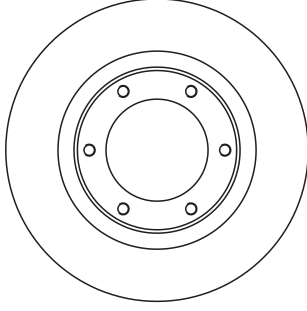
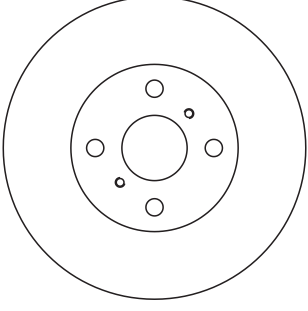
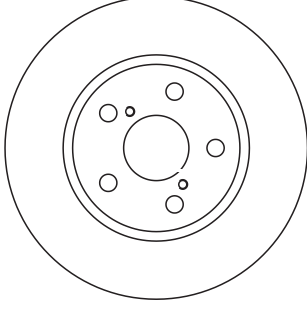
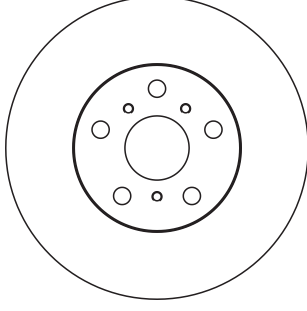
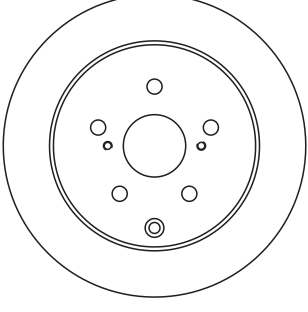
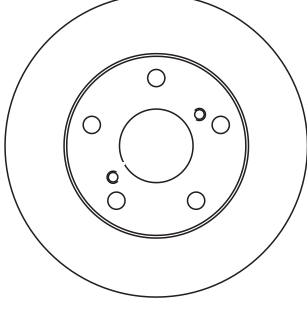
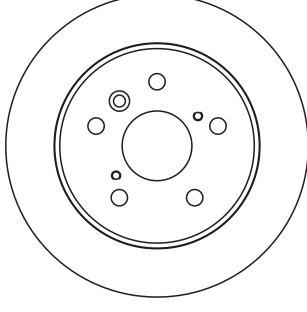


▼ 204027(V) $\varnothing 336.0$ Th. 30.0	▼ 204028(V) $\varnothing 325.0$ Th. 20.0	▼ 204029(V) $\varnothing 350.0$ Th. 20.0
▼ 204031 $\varnothing 302.0$ Th. 12.0	▼ 204033(V) $\varnothing 302.0$ Th. 20.0	▼ 204034(V) $\varnothing 280.0$ Th. 22.0
▼ 204035(V) $\varnothing 294.0$ Th. 22.0	▼ 204036 $\varnothing 259.0$ Th. 10.0	▼ 204102 * $\varnothing 269.0$ Th. 10.5
▼ 204104 * $\varnothing 280.0$ Th. 12.7	▼ 204105(V) * $\varnothing 278.0$ Th. 22.5	▼ 204106(V) $\varnothing 278.0$ Th. 23.5
▼ 204107 $\varnothing 258.0$ Th. 09.0	▼ 204108(V) $\varnothing 280.0$ Th. 25.0	▼ 204109(V) * $\varnothing 280.0$ Th. 20.0

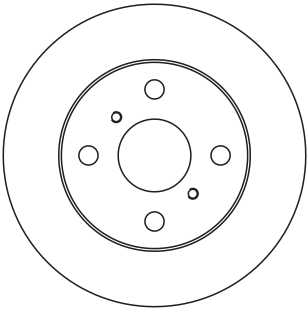
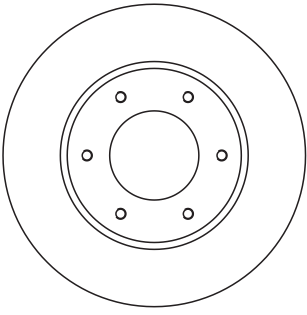
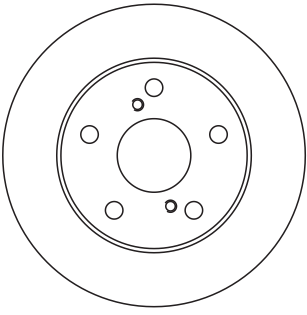
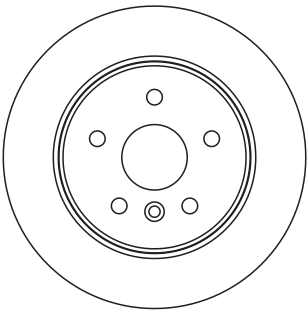
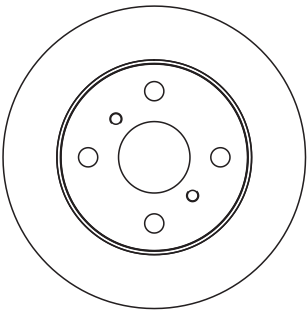
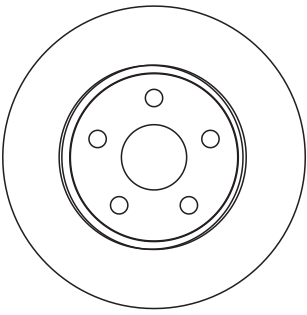
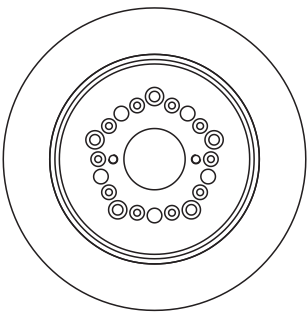
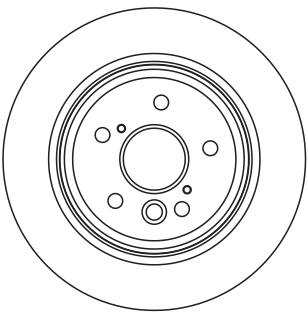
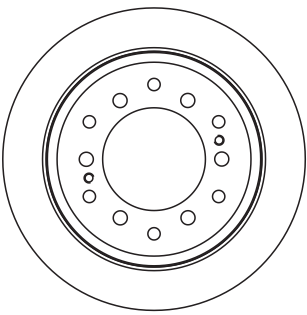
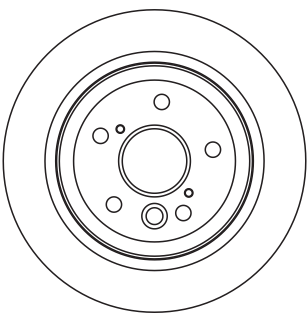
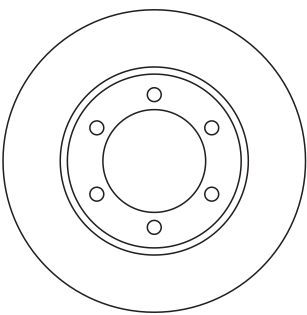
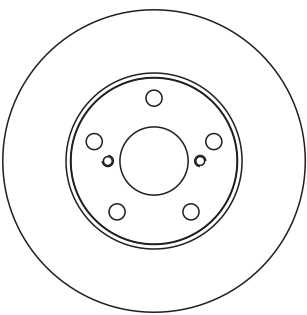
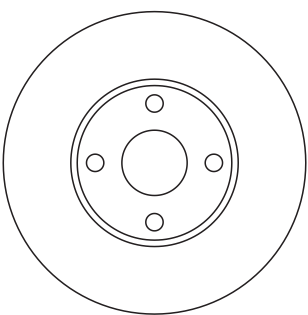
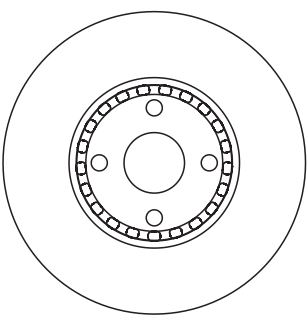
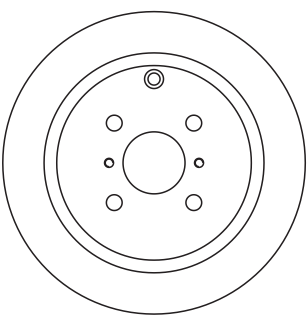
▼ 204110	ø286.0 Th. 10.0	▼ 204111(V)	ø300.0 Th. 20.0	▼ 204302 *	ø252.0 Th. 09.0
					
▼ 204304	ø236.0 Th. 12.9	▼ 204305	ø236.0 Th. 12.9	▼ 204306	ø236.0 Th. 12.9
					
▼ 204402(V *	ø242.0 Th. 19.8	▼ 204403(V)	ø260.0 Th. 24.0	▼ 204404	ø265.0 Th. 11.4
					
▼ 204406(V)	ø277.0 Th. 24.0	▼ 204409(V)	ø242.0 Th. 18.0	▼ 204410(V)	ø212.0 Th. 18.0
					
▼ 204411(V)	ø266.0 Th. 18.0	▼ 204412(V)	ø293.0 Th. 24.0	▼ 204413(V)	ø221.0 Th. 18.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 204414(V) $\varnothing 290.0$ Th. 18.0	▼ 204415 $\varnothing 290.0$ Th. 10.0	▼ 204416 $\varnothing 273.4$ Th. 10.0
▼ 204417(V) $\varnothing 326.0$ Th. 30.0	▼ 204514 * $\varnothing 243.0$ Th. 13.5	▼ 204515(V * $\varnothing 243.0$ Th. 22.0
▼ 204516(V * $\varnothing 243.0$ Th. 22.0	▼ 204522(V) $\varnothing 302.0$ Th. 20.0	▼ 204524 $\varnothing 302.0$ Th. 12.5
▼ 204525(V * $\varnothing 255.0$ Th. 20.0	▼ 204526(V) $\varnothing 238.0$ Th. 18.0	▼ 204527 $\varnothing 238.0$ Th. 12.0
▼ 204528(V) $\varnothing 234.0$ Th. 18.0	▼ 204530(V) $\varnothing 238.0$ Th. 22.0	▼ 204532(V) $\varnothing 271.0$ Th. 25.0

▼ 204533	ø268.5 Th. 10.0	▼ 204534(V *	ø258.0 Th. 22.0	▼ 204535(V *	ø243.0 Th. 18.0
					
▼ 204536(V	ø255.0 Th. 22.0	▼ 204538(V *	ø255.0 Th. 25.0	▼ 204539(V	ø255.0 Th. 25.0
					
▼ 204540(V	ø255.0 Th. 28.0	▼ 204541(V *	ø286.0 Th. 25.0	▼ 204542(V	ø311.0 Th. 32.0
					
▼ 204543(V	ø255.0 Th. 22.0	▼ 204544(V	ø255.0 Th. 28.0	▼ 204545(V	ø255.0 Th. 22.0
					
▼ 204546(V	ø291.0 Th. 18.0	▼ 204547(V	ø255.0 Th. 28.0	▼ 204548	ø269.0 Th. 10.0
					

▼ 204549(V) $\varnothing 275.0$ Th. 28.0	▼ 204551(V *) $\varnothing 238.0$ Th. 22.0	▼ 204552 * $\varnothing 242.0$ Th. 09.0
▼ 204553 $\varnothing 231.0$ Th. 10.0	▼ 204555(V) $\varnothing 258.0$ Th. 25.0	▼ 204556 $\varnothing 263.0$ Th. 16.0
▼ 204557(V) $\varnothing 275.0$ Th. 25.0	▼ 204558 $\varnothing 269.0$ Th. 09.3	▼ 204559(V) $\varnothing 238.0$ Th. 18.0
▼ 204560(V) $\varnothing 279.0$ Th. 22.0	▼ 204561(V *) $\varnothing 285.0$ Th. 28.0	▼ 204562(V) $\varnothing 302.0$ Th. 18.0
▼ 204563(V) $\varnothing 254.0$ Th. 18.0	▼ 204564(V) $\varnothing 260.0$ Th. 25.0	▼ 204565(V) $\varnothing 235.0$ Th. 18.0

▼ 204566(V)    ø229.0 Th. 16.0	▼ 204567(V)    ø285.0 Th. 28.0	▼ 204569(V)    ø255.0 Th. 25.0
		
▼ 204570    ø288.0 Th. 10.0	▼ 204571(V)    ø229.0 Th. 16.0	▼ 204572(V)    ø255.0 Th. 25.0
		
▼ 204573(V)    ø307.0 Th. 16.0	▼ 204574    ø303.0 Th. 09.0	▼ 204575(V)    ø312.0 Th. 18.0
		
▼ 204576    ø291.0 Th. 12.0	▼ 204577(V)    ø319.0 Th. 22.0	▼ 204578(V)    ø275.0 Th. 25.0
		
▼ 204579(V)    ø255.0 Th. 25.0	▼ 204580(V)    ø275.0 Th. 25.0	▼ 204581    ø269.0 Th. 09.0
		

Dimensions in mm/Dimensionen in mm/Dimensions in mm

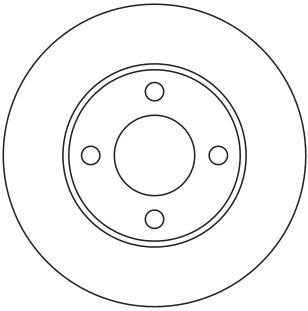
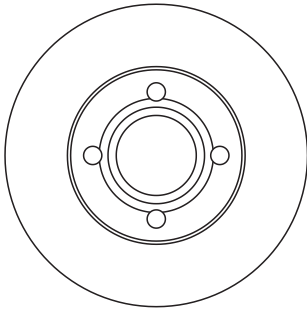
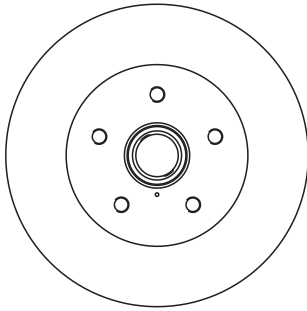
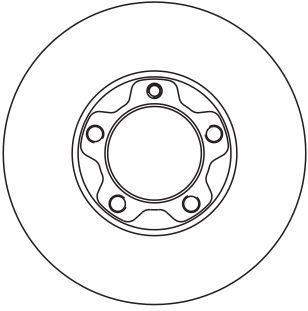
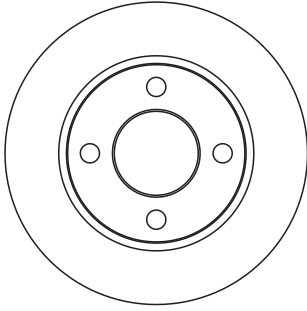
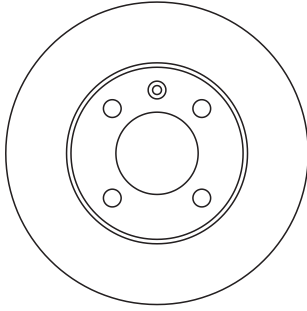
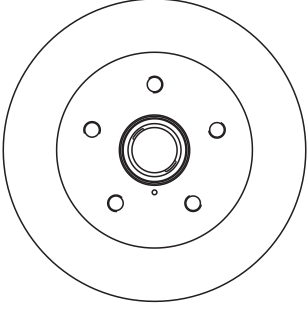
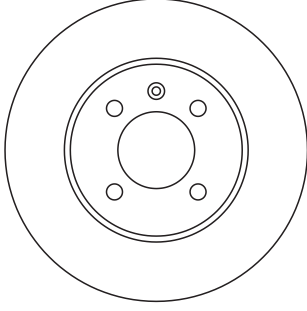
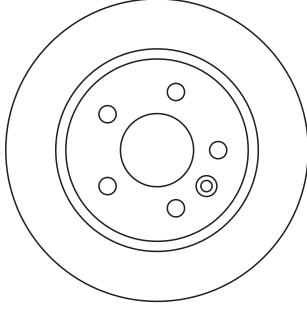
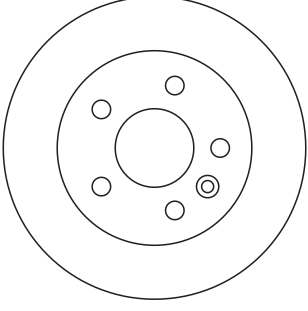
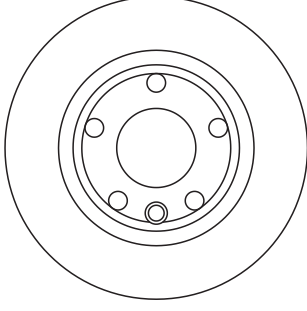
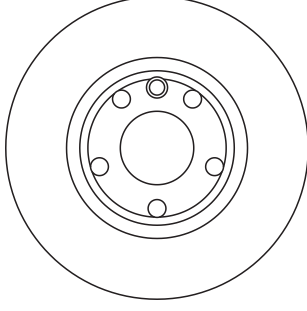
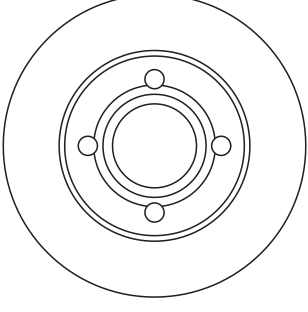
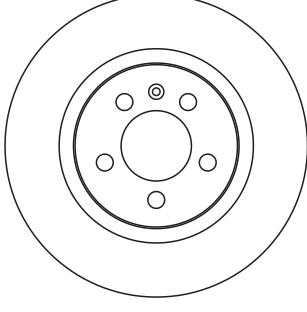
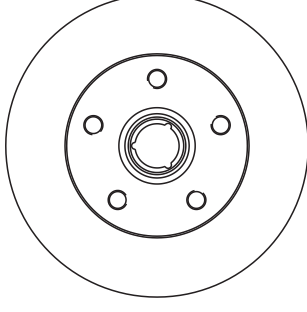
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



▼ 204582(V) $\varnothing 255.0$ Th. 25.0	▼ 204583(V) $\varnothing 275.0$ Th. 25.0	▼ 204584 $\varnothing 258.0$ Th. 09.0
▼ 204585 $\varnothing 279.0$ Th. 09.0	▼ 204586(V) $\varnothing 275.0$ Th. 28.0	▼ 204587 $\varnothing 266.0$ Th. 09.0
▼ 204588(V) $\varnothing 255.0$ Th. 20.0	▼ 204589 $\varnothing 280.0$ Th. 10.0	▼ 204590(V) $\varnothing 276.0$ Th. 26.0
▼ 204591(V) $\varnothing 295.0$ Th. 26.0	▼ 204592(V) $\varnothing 296.0$ Th. 28.0	▼ 204593 $\varnothing 271.0$ Th. 10.0
▼ 204594 $\varnothing 288.0$ Th. 10.0	▼ 204595(V) $\varnothing 276.0$ Th. 25.0	▼ 204596(V) $\varnothing 274.0$ Th. 28.0

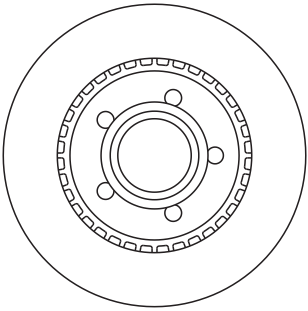
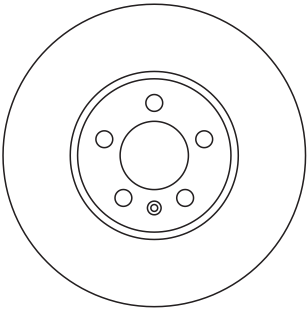
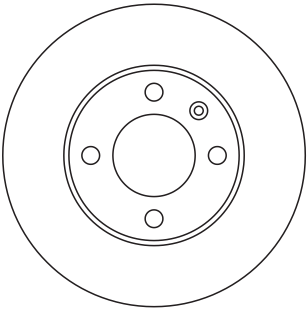
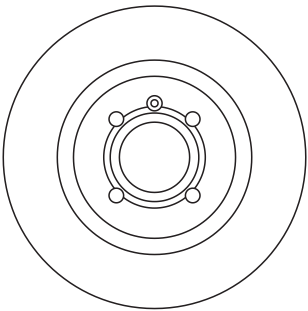
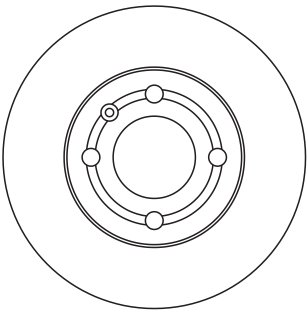
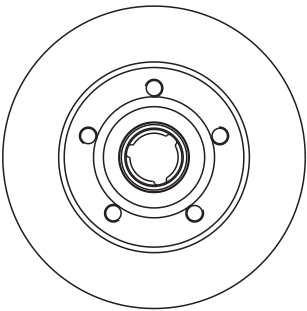
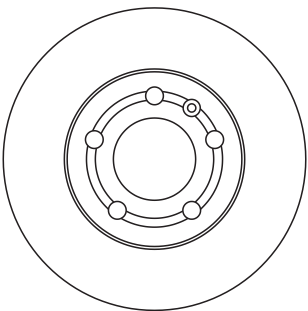
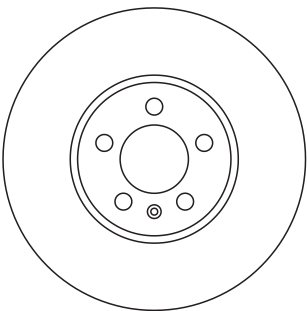
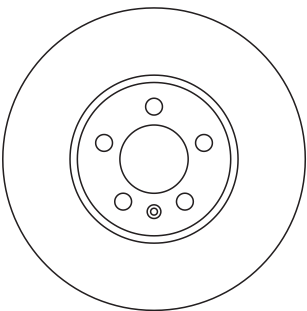
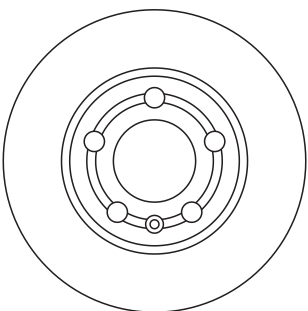
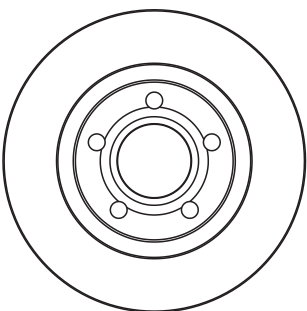
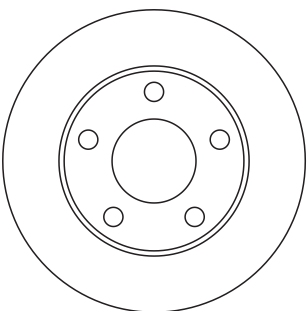
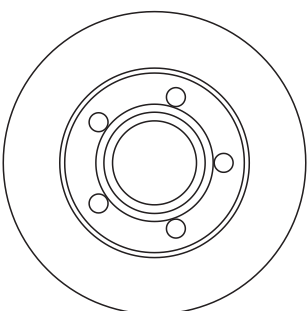
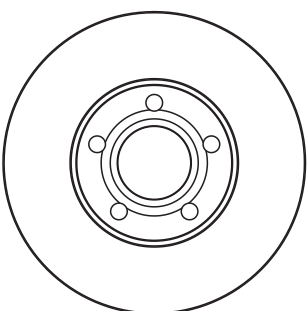
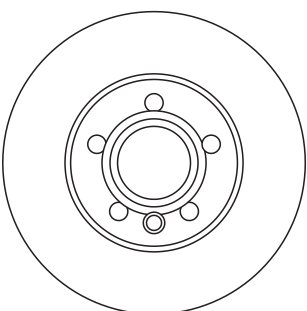
▼ 204597(V)    ø312.0 Th. 32.0	▼ 204598(V)    ø338.0 Th. 28.0	▼ 204599    ø240.0 Th. 10.0
▼ 2045100(V)    ø235.0 Th. 18.0	▼ 2045101(V)    ø312.0 Th. 18.0	▼ 2045102(V)    ø247.0 Th. 20.0
▼ 2045104(V)    ø334.0 Th. 30.0	▼ 2045105(V)    ø334.0 Th. 30.0	▼ 2045106(V)    ø310.0 Th. 18.0
▼ 2045107(V)    ø255.0 Th. 22.0	▼ 2045108(V)    ø275.0 Th. 22.0	▼ 2045109    ø259.0 Th. 09.0
▼ 2045110(V)    ø262.6 Th. 16.0	▼ 2045111    ø278.0 Th. 09.0	▼ 2045112    ø290.0 Th. 10.0

▼ 2045113(V) $\varnothing 281.0$ Th. 22.0	▼ 2045114 $\varnothing 281.0$ Th. 12.0	▼ 2045115(V) $\varnothing 258.0$ Th. 22.0
▼ 2045117(V) $\varnothing 296.0$ Th. 28.0	▼ 2045120(V) $\varnothing 273.0$ Th. 26.0	▼ 2045121(V) $\varnothing 275.0$ Th. 22.0
▼ 2045122(V) $\varnothing 295.0$ Th. 26.0	▼ 2045123 $\varnothing 270.0$ Th. 10.0	▼ 2045124 $\varnothing 259.0$ Th. 09.0
▼ 2045125(V) $\varnothing 295.0$ Th. 26.0	▼ 2045126 $\varnothing 279.0$ Th. 10.0	▼ 2045129(V) $\varnothing 320.0$ Th. 26.0
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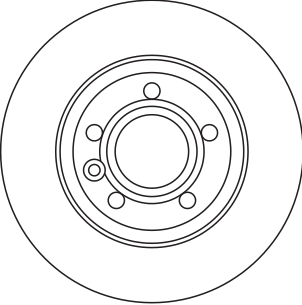
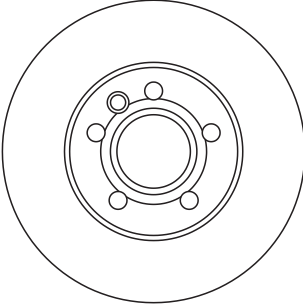
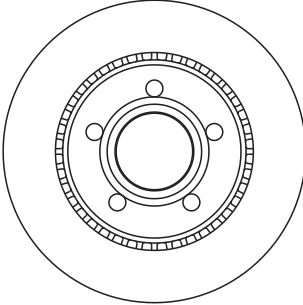
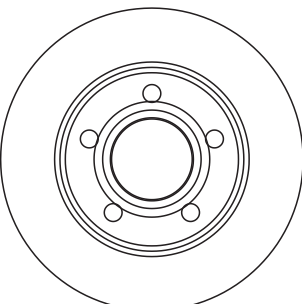
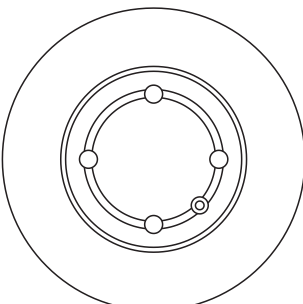
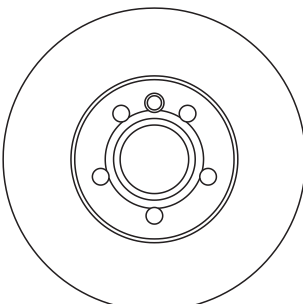
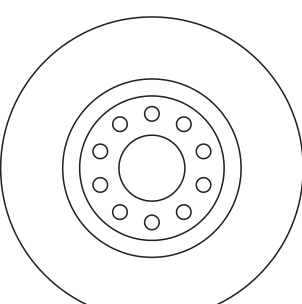
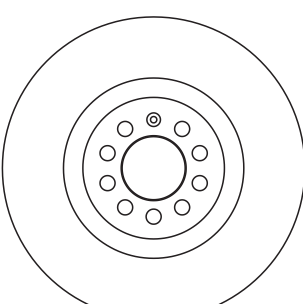
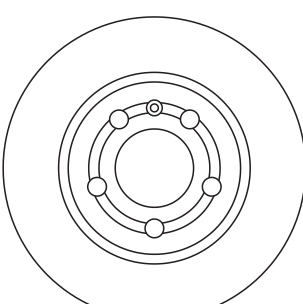
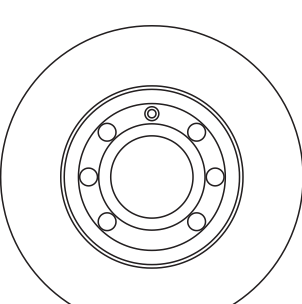
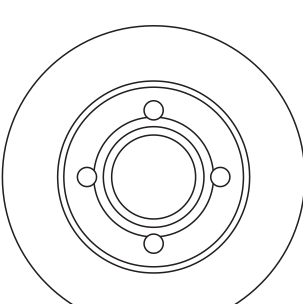
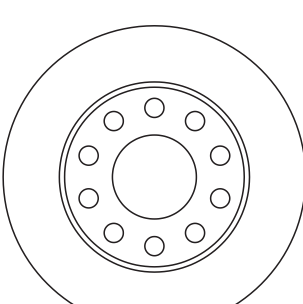
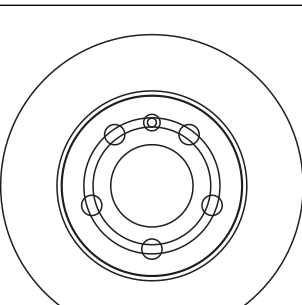
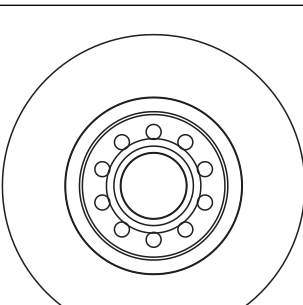
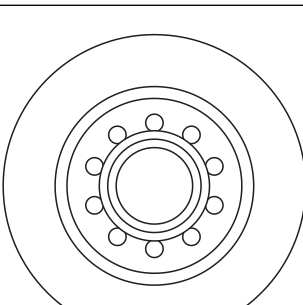
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▼ 204721	ø281.0 Th. 20.0	▼ 204723	ø245.0 Th. 10.0	▼ 204724(V)	ø239.0 Th. 20.0
					
▼ 204727	ø258.0 Th. 16.0	▼ 204728	ø256.0 Th. 13.0	▼ 204730 *	ø277.0 Th. 16.0
					
▼ 204731	ø258.0 Th. 15.0	▼ 204732	ø260.0 Th. 16.0	▼ 204733(V)	ø280.0 Th. 24.0
					
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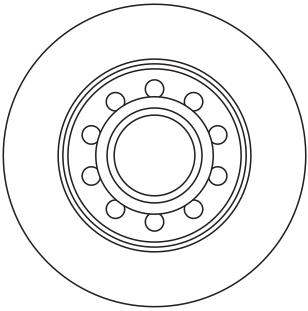
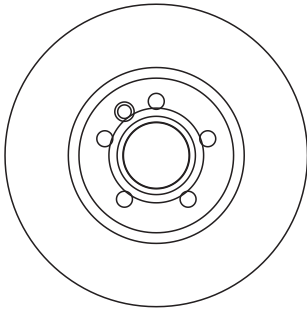
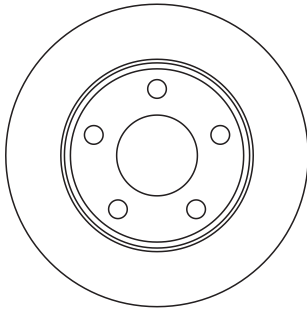
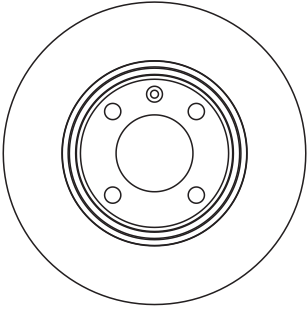
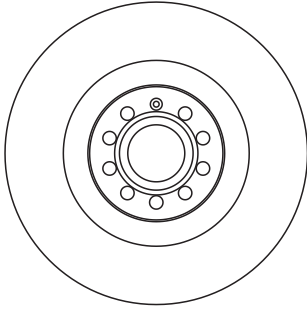
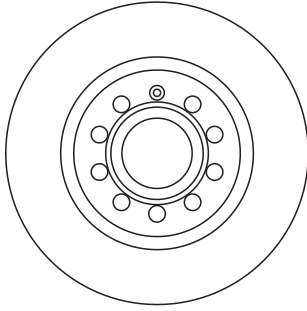
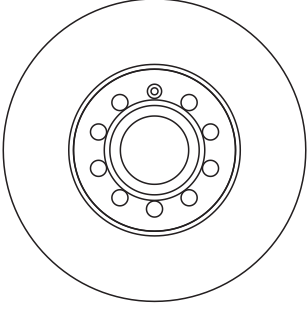
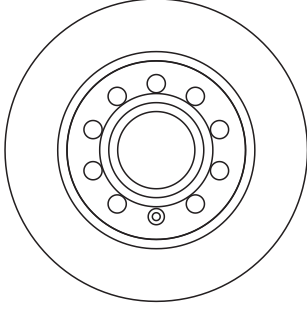
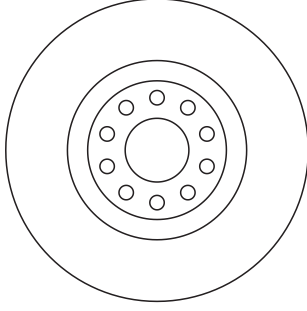
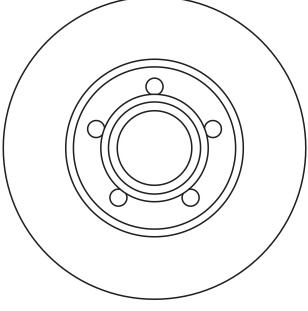
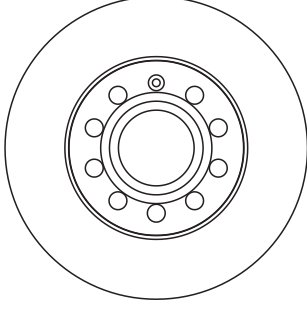
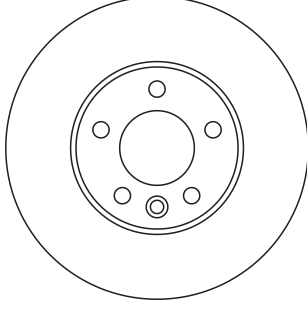
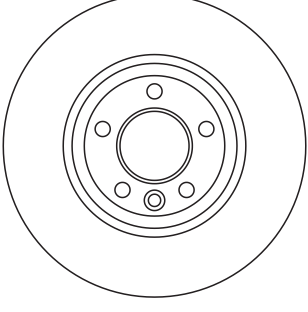
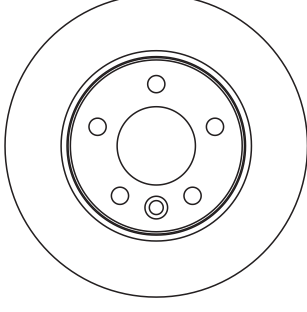
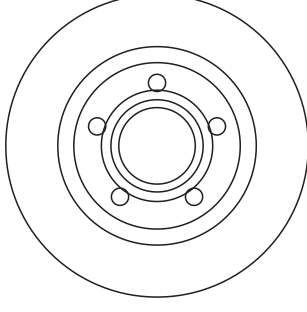
Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

▼ 204737	ø256.0 Th. 13.0	▼ 204738(V)	ø256.0 Th. 22.0	▼ 204739(V)	ø276.0 Th. 25.0
▼ 204740(V)	ø280.0 Th. 22.0	▼ 204741	ø280.0 Th. 13.0	▼ 204742	ø288.0 Th. 15.0
▼ 204743(V)	ø288.0 Th. 25.0	▼ 204744	ø245.0 Th. 10.0	▼ 204745	ø280.0 Th. 13.0
▼ 204746	ø282.0 Th. 18.0	▼ 204747	ø245.0 Th. 10.0	▼ 204748	ø245.0 Th. 10.0
▼ 204749	ø245.0 Th. 10.0	▼ 204750(V)	ø256.0 Th. 20.0	▼ 204751(V)	ø276.0 Th. 25.0

▼ 204752(V)    ø280.0 Th. 22.0	▼ 204753(V)    ø288.0 Th. 25.0	▼ 204754    ø239.0 Th. 10.0
		
▼ 204755(V)    ø280.0 Th. 22.0	▼ 204756(V)    ø239.0 Th. 18.0	▼ 204757    ø245.0 Th. 10.0
		
▼ 204758(V)    ø256.0 Th. 22.0	▼ 204759(V)    ø280.0 Th. 22.0	▼ 204760(V)    ø288.0 Th. 24.7
		
▼ 204761    ø232.0 Th. 09.0	▼ 204762(V)    ø280.0 Th. 22.0	▼ 204763    ø245.0 Th. 10.0
		
▼ 204764    ø245.0 Th. 10.0	▼ 204765(V)    ø282.0 Th. 25.0	▼ 204766    ø282.0 Th. 18.0
		



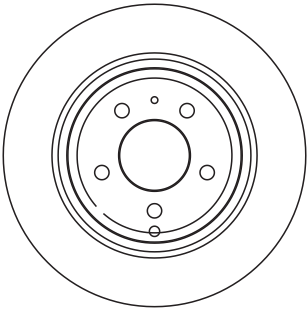
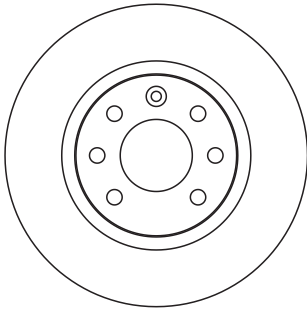
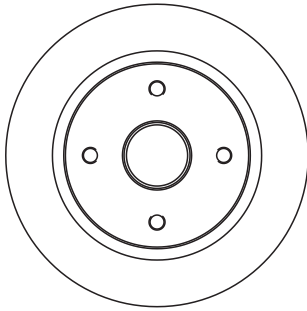
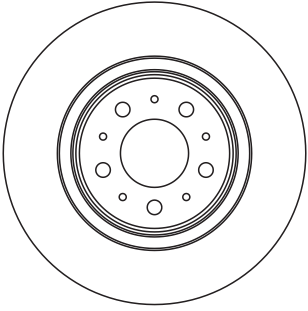
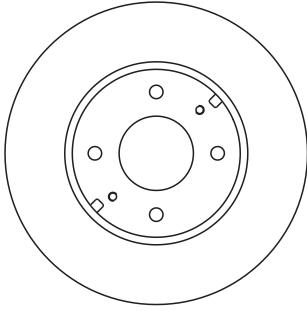
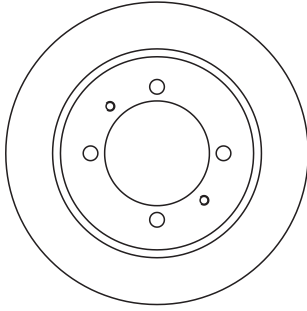
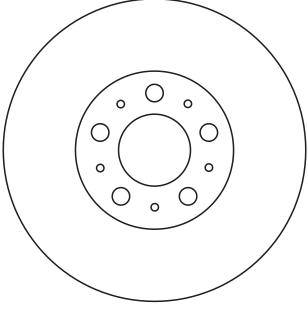
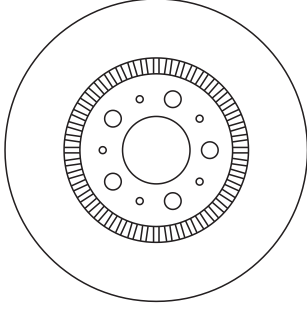
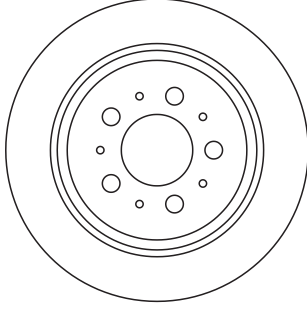
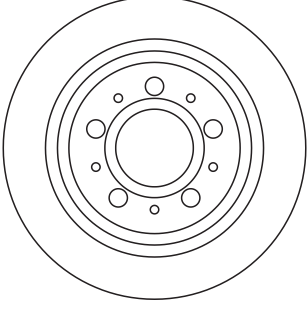
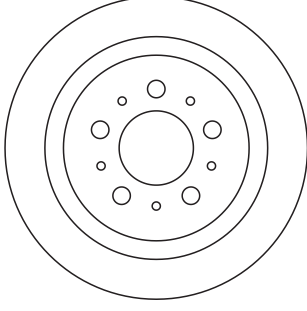
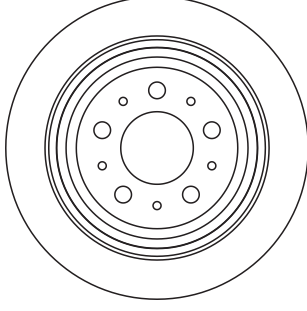
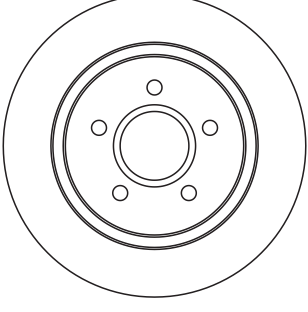
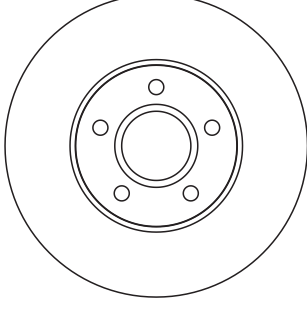
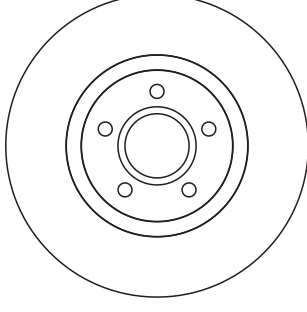
▼ 204767 $\varnothing 280.0$ Th. 12.0	▼ 204768(V) $\varnothing 280.0$ Th. 24.0	▼ 204769(V) $\varnothing 269.0$ Th. 20.0
		
▼ 204770 $\varnothing 255.0$ Th. 09.8	▼ 204771 $\varnothing 232.0$ Th. 09.0	▼ 204772(V) $\varnothing 300.0$ Th. 26.0
		
▼ 204773(V) $\varnothing 312.0$ Th. 25.0	▼ 204774(V) $\varnothing 312.0$ Th. 25.0	▼ 204775(V) $\varnothing 256.0$ Th. 22.0
		
▼ 204776(V) $\varnothing 239.0$ Th. 15.0	▼ 204777 $\varnothing 245.0$ Th. 10.0	▼ 204778 $\varnothing 245.0$ Th. 10.0
		
▼ 204779 $\varnothing 239.0$ Th. 09.0	▼ 204780(V) $\varnothing 314.0$ Th. 30.0	▼ 204781(V) $\varnothing 269.0$ Th. 20.0
		

▼ 204782	ø255.0 Th. 12.0	▼ 204783(V)	ø313.0 Th. 26.0	▼ 204784	ø255.0 Th. 10.0
					
▼ 204785(V)	ø256.0 Th. 25.0	▼ 204786(V)	ø345.0 Th. 30.0	▼ 204787(V)	ø280.0 Th. 22.0
					
▼ 204788(V)	ø288.0 Th. 25.0	▼ 204789	ø255.0 Th. 10.0	▼ 204791(V)	ø323.0 Th. 30.0
					
▼ 204792(V)	ø276.0 Th. 25.0	▼ 204794	ø260.0 Th. 12.0	▼ 204795(V)	ø308.0 Th. 30.0
					
▼ 204796(V)	ø333.0 Th. 32.5	▼ 204797(V)	ø294.0 Th. 22.0	▼ 204798(V)	ø268.0 Th. 22.0
					

▼ 204799(V) $\varnothing 313.0$ Th. 25.0	▼ 2047100(V) $\varnothing 320.0$ Th. 30.0	▼ 2047101(V) $\varnothing 239.0$ Th. 18.0
▼ 2047102(V) $\varnothing 330.0$ Th. 32.0	▼ 2047103(V) $\varnothing 350.0$ Th. 34.0	▼ 2047104(V) $\varnothing 330.0$ Th. 32.0
▼ 2047105(V) $\varnothing 350.0$ Th. 34.0	▼ 2047106(V) $\varnothing 330.0$ Th. 28.0	▼ 2047107(V) $\varnothing 320.0$ Th. 30.0
▼ 2047108(V) $\varnothing 347.0$ Th. 30.0	▼ 2047109 $\varnothing 302.0$ Th. 12.0	▼ 2047110(V) $\varnothing 330.0$ Th. 22.0
▼ 2047111 $\varnothing 288.0$ Th. 12.0	▼ 2047112(V) $\varnothing 345.0$ Th. 30.0	▼ 2047113(V) $\varnothing 300.0$ Th. 22.0

▼ 2047114(V)    ø314.0 Th. 22.0	▼ 2047115(V)    ø312.0 Th. 25.0	▼ 2047119    ø226.0 Th. 10.0
▼ 2047120    ø245.0 Th. 10.0	▼ 2047121    ø226.0 Th. 10.0	▼ 2047122    ø298.0 Th. 16.0
▼ 2047123(V)    ø300.0 Th. 28.0	▼ 2047124(V)    ø303.0 Th. 28.0	▼ 2047125(V)    ø360.0 Th. 34.0
▼ 2047126(V)    ø310.0 Th. 22.0	▼ 2047127(V)    ø320.0 Th. 30.0	▼ 2047128(V)    ø345.0 Th. 30.0
▼ 2047129    ø300.0 Th. 12.0	▼ 2047130(V)    ø330.0 Th. 22.0	▼ 2047131(V)    ø256.0 Th. 22.0

▼ 2047132(V) $\varnothing 314.0$ Th. 25.0	▼ 2047133 $\varnothing 282.0$ Th. 11.9	▼ 204807 $\varnothing 281.0$ Th. 09.7
▼ 204811 * $\varnothing 239.0$ Th. 13.0	▼ 204812(V) $\varnothing 262.5$ Th. 22.0	▼ 204814(V * $\varnothing 287.0$ Th. 22.0
▼ 204823 $\varnothing 259.0$ Th. 12.0	▼ 204824 $\varnothing 228.0$ Th. 09.0	▼ 204826(V) $\varnothing 287.0$ Th. 22.0
▼ 204827 $\varnothing 265.0$ Th. 10.0	▼ 204828(V) $\varnothing 262.0$ Th. 22.0	▼ 204829(V) $\varnothing 280.0$ Th. 26.0
▼ 204830 $\varnothing 295.0$ Th. 09.6	▼ 204831(V) $\varnothing 280.0$ Th. 26.0	▼ 204832(V) $\varnothing 280.0$ Th. 26.0

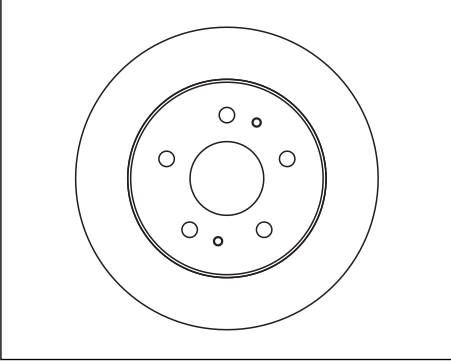
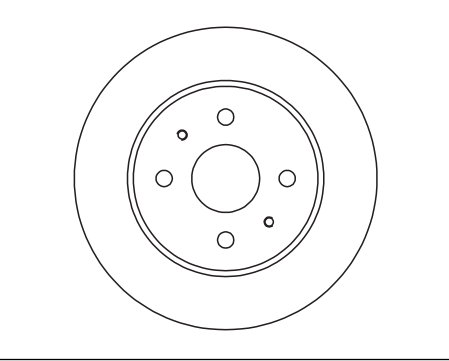
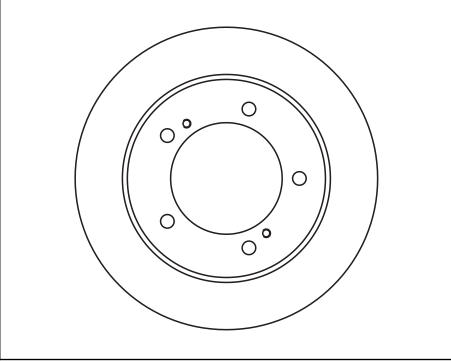
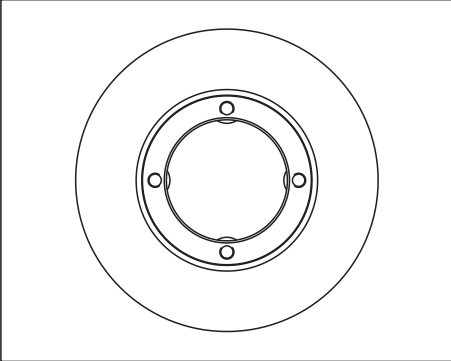
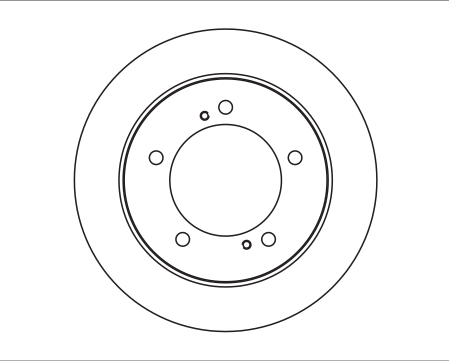
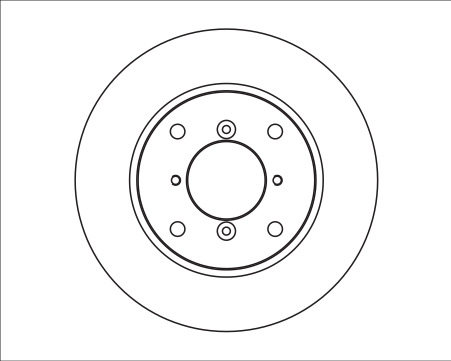
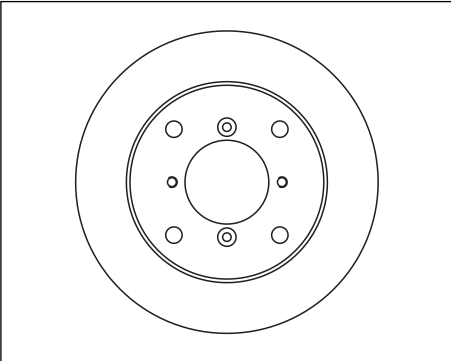
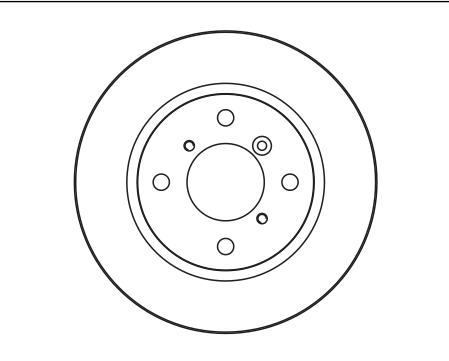
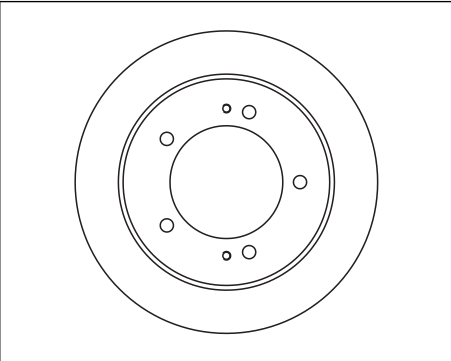
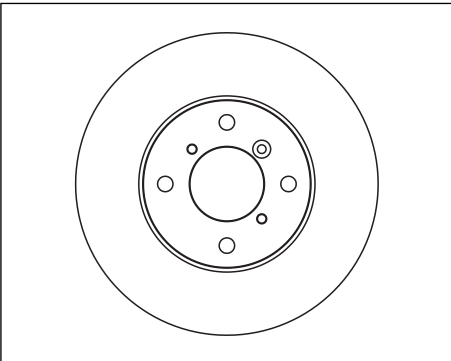
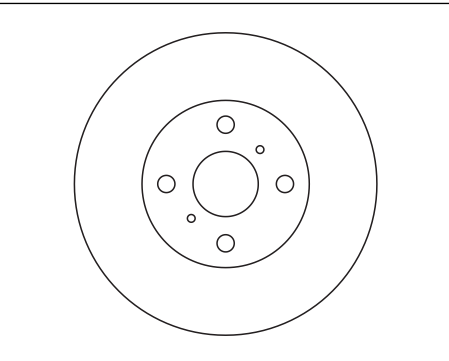
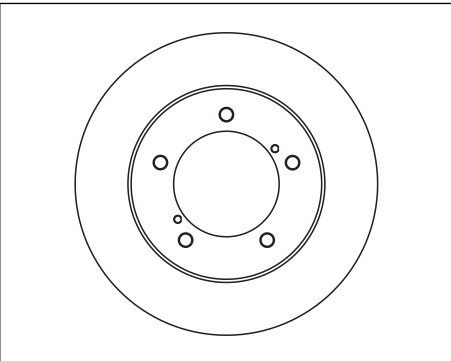
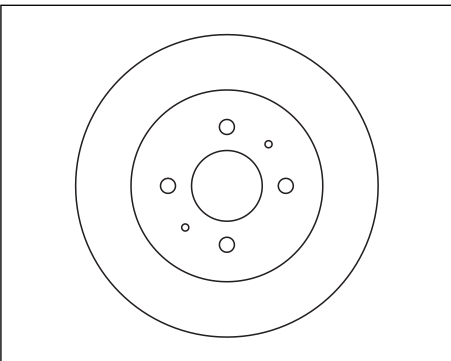
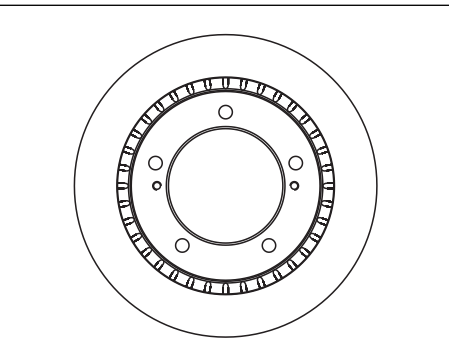
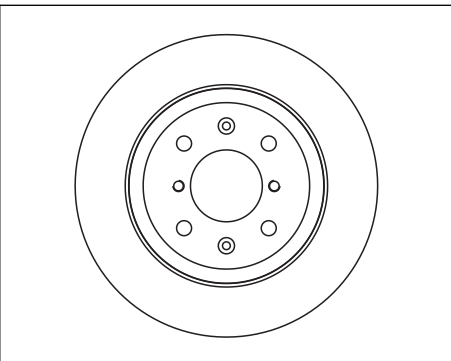
▼ 204833	ø295.0 Th. 09.6	▼ 204835(V)	ø256.0 Th. 22.0	▼ 204836	ø228.0 Th. 09.0
					
▼ 204837(V)	ø302.0 Th. 26.0	▼ 204839(V)	ø281.0 Th. 24.0	▼ 204840	ø260.0 Th. 10.0
					
▼ 204841(V)	ø286.0 Th. 26.0	▼ 204842(V)	ø304.5 Th. 28.0	▼ 204843	ø288.0 Th. 12.0
					
▼ 204844	ø265.0 Th. 10.0	▼ 204845	ø277.0 Th. 12.0	▼ 204846	ø283.0 Th. 10.0
					
▼ 204847	ø280.0 Th. 11.0	▼ 204848(V)	ø278.0 Th. 25.0	▼ 204849(V)	ø300.0 Th. 25.0
					

Dimensions in mm/Dimensionen in mm/Dimensions in mm  
 \* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



▼ 204850(V) $\varnothing 320.0$ Th. 25.0	▼ 204851(V) $\varnothing 315.7$ Th. 28.0	▼ 204852(V) $\varnothing 310.0$ Th. 20.0
▼ 204853(V) $\varnothing 335.0$ Th. 30.0	▼ 204854 $\varnothing 288.0$ Th. 12.0	▼ 204856(V) $\varnothing 336.0$ Th. 28.0
▼ 204857 $\varnothing 301.6$ Th. 11.0	▼ 204858(V) $\varnothing 302.0$ Th. 22.0	▼ 204859 $\varnothing 302.0$ Th. 12.0
▼ 204860(V) $\varnothing 328.0$ Th. 30.0	▼ 204861(V) $\varnothing 302.0$ Th. 22.0	▼ 204901 $\varnothing 238.0$ Th. 11.0
▼ 205001 $\varnothing 236.0$ Th. 12.6	▼ 205002(V) $\varnothing 278.0$ Th. 24.0	▼ 205003 $\varnothing 299.0$ Th. 10.5

▼ 205004(V) $\varnothing 256.0$ Th. 24.0	▼ 205005 $\varnothing 258.0$ Th. 10.0	▼ 205006(V) $\varnothing 256.0$ Th. 24.0
▼ 205007 $\varnothing 258.0$ Th. 10.0	▼ 205008(V) $\varnothing 236.0$ Th. 20.0	▼ 205009(V) $\varnothing 256.0$ Th. 24.0
▼ 205010(V) $\varnothing 256.0$ Th. 24.0	▼ 205011 $\varnothing 258.0$ Th. 10.5	▼ 205012(V) $\varnothing 256.0$ Th. 24.0
▼ 205104 $\varnothing 234.0$ Th. 11.0	▼ 205105 $\varnothing 234.0$ Th. 11.0	▼ 205106(V) $\varnothing 234.0$ Th. 18.0
▼ 205109 $\varnothing 211.0$ Th. 11.0	▼ 205110(V) $\varnothing 234.0$ Th. 16.0	▼ 205111(V) $\varnothing 234.0$ Th. 16.0

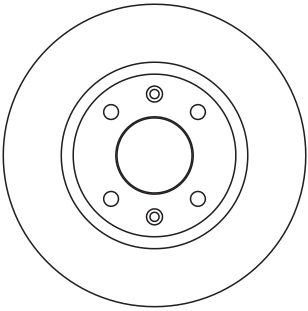
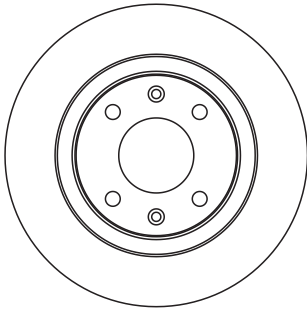
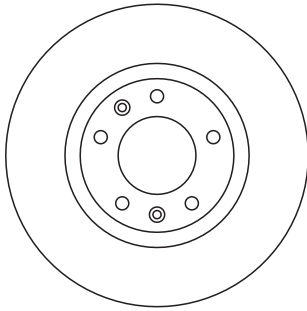
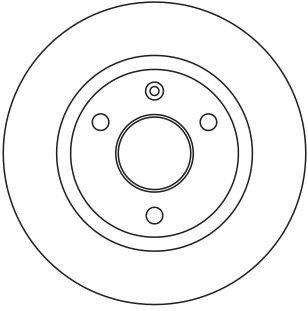
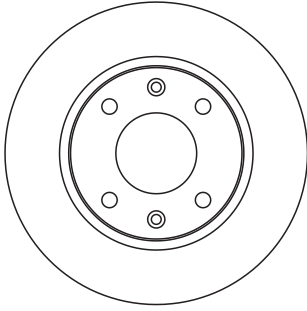
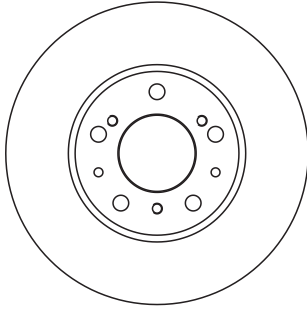
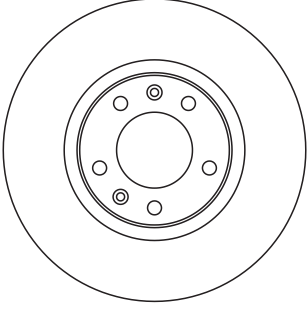
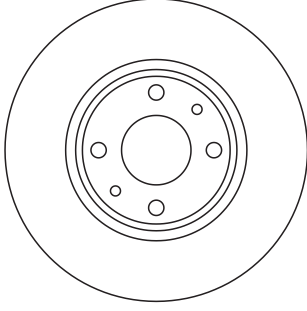
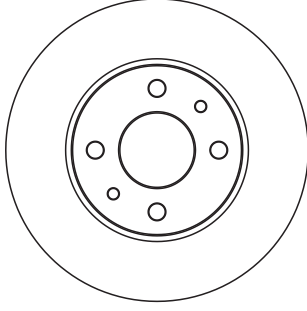
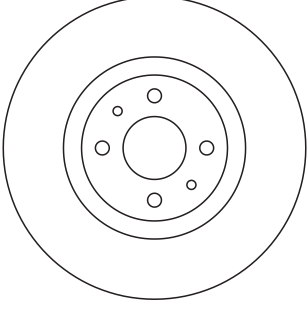
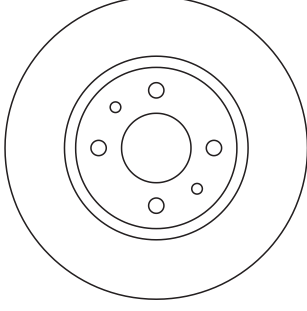
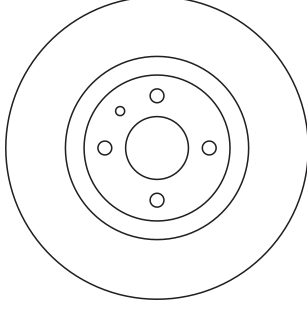
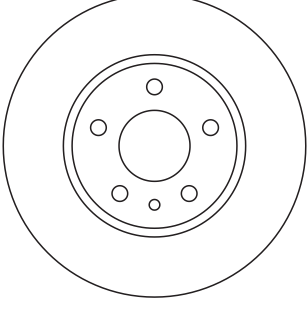
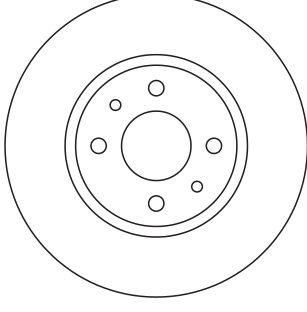
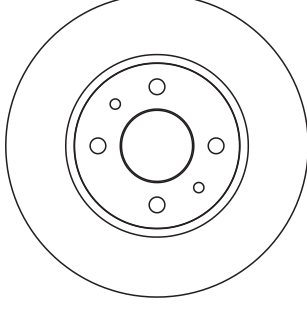
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▼ 205202	ø215.0 Th. 10.0	▼ 205203	ø290.0 Th. 10.0	▼ 205204(V)	ø250.0 Th. 18.5
					
▼ 205205(V)	ø231.0 Th. 17.0	▼ 205206(V)	ø235.0 Th. 20.0	▼ 205207(V)	ø287.0 Th. 17.0
					
▼ 205208(V)	ø245.5 Th. 19.5	▼ 205209(V)	ø229.5 Th. 17.0	▼ 205210(V)	ø310.0 Th. 22.0
					
▼ 205211(V)	ø257.0 Th. 17.0	▼ 205212(V)	ø286.0 Th. 17.0	▼ 205213(V)	ø252.0 Th. 17.0
					

▼ 205214(V)    ø252.0 Th. 20.0	▼ 205215(V)    ø310.0 Th. 22.0	▼ 205216(V)    ø295.0 Th. 25.0
▼ 205218(V)    ø280.0 Th. 22.0	▼ 205219(V)    ø280.0 Th. 22.0	▼ 205701(V)    ø294.0 Th. 26.0
▼ 205801*    ø	▼ 209301(V)    ø282.5 Th. 23.7	▼ 209302(V)    ø282.5 Th. 23.7
▼ 209303(V)    ø305.0 Th. 26.0	▼ 209304    ø305.0 Th. 10.0	▼ 209305(V)    ø280.0 Th. 23.0
▼ 209306(V)    ø280.0 Th. 24.0	▼ 209307    ø285.0 Th. 11.0	▼ 209308(V)    ø280.0 Th. 22.0

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

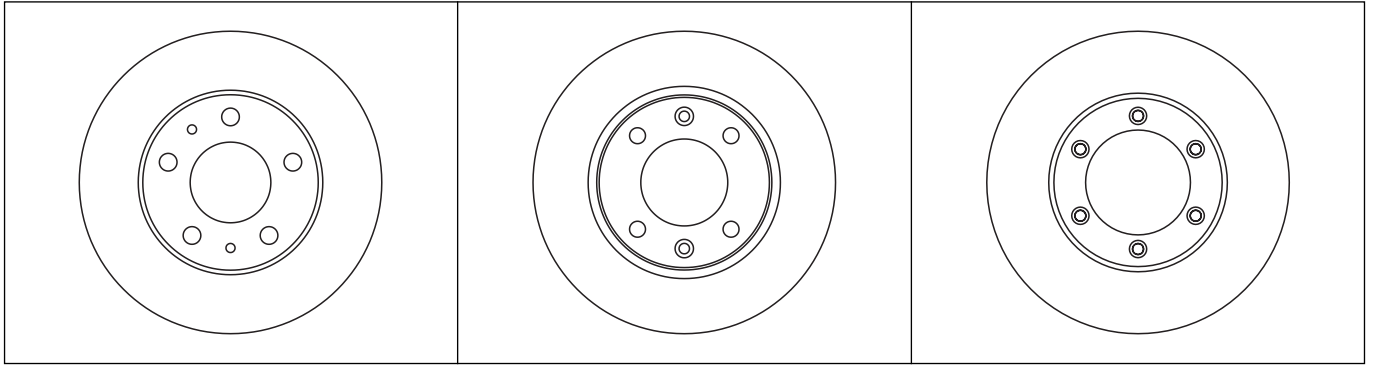
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▼ 209312(V) $\varnothing 302.0$ Th. 28.0	▼ 209313(V) $\varnothing 281.0$ Th. 28.0	▼ 209901 * $\varnothing 241.0$ Th. 10.0
▼ 209902 $\varnothing 237.0$ Th. 11.0	▼ 209903 $\varnothing 245.0$ Th. 12.7	▼ 209906 * $\varnothing 273.0$ Th. 13.0
▼ 209907 * $\varnothing 273.0$ Th. 12.0	▼ 209908 $\varnothing 256.0$ Th. 16.0	▼ 209909 * $\varnothing 229.0$ Th. 12.5
▼ 209910 $\varnothing 247.0$ Th. 10.0	▼ 209912 * $\varnothing 234.0$ Th. 12.5	▼ 209913 $\varnothing 256.0$ Th. 13.0

▼ 209914	ø266.0 Th. 10.0	▼ 209915(V)	ø266.0 Th. 20.5	▼ 209916(V)	ø276.0 Th. 22.0
					
▼ 209917	ø238.0 Th. 08.0	▼ 209918(V)	ø247.0 Th. 20.5	▼ 209919	ø290.0 Th. 16.0
					
▼ 209920(V)	ø283.0 Th. 26.0	▼ 209921(V)	ø257.0 Th. 20.0	▼ 209922	ø240.0 Th. 11.0
					
▼ 209923(V)	ø284.0 Th. 22.0	▼ 209924(V)	ø257.0 Th. 22.0	▼ 209925(V)	ø284.0 Th. 22.0
					
▼ 209926	ø251.0 Th. 10.0	▼ 209927(V)	ø257.0 Th. 20.0	▼ 209928	ø251.0 Th. 10.0
					

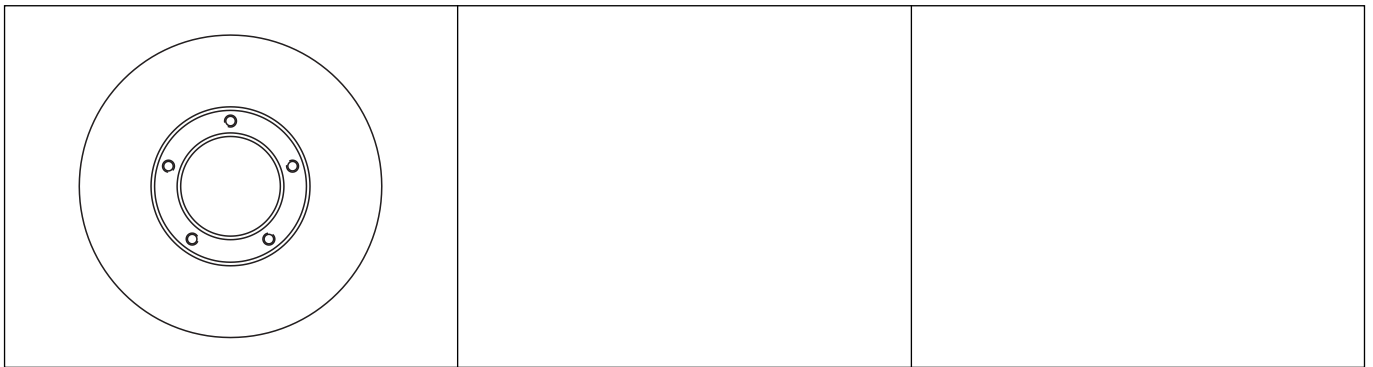


▼ 209929(V) $\varnothing 257.0$ Th. 22.0	▼ 209930 $\varnothing 231.0$ Th. 12.0	▼ 209932 $\varnothing 257.5$ Th. 12.0
▼ 209933 $\varnothing 239.0$ Th. 12.0	▼ 209934(V) $\varnothing 256.0$ Th. 20.0	▼ 209935 $\varnothing 226.0$ Th. 10.0
▼ 209937(V) $\varnothing 284.0$ Th. 24.0	▼ 209938 $\varnothing 260.0$ Th. 10.0	▼ 209939 $\varnothing 259.5$ Th. 10.0
▼ 209940(V) $\varnothing 281.0$ Th. 23.0	▼ 209941(V) $\varnothing 260.0$ Th. 23.0	▼ 209942(V) $\varnothing 281.0$ Th. 26.0
▼ 209943 $\varnothing 295.0$ Th. 10.0	▼ 209944 $\varnothing 279.0$ Th. 18.0	▼ 209945(V) $\varnothing 280.0$ Th. 24.0

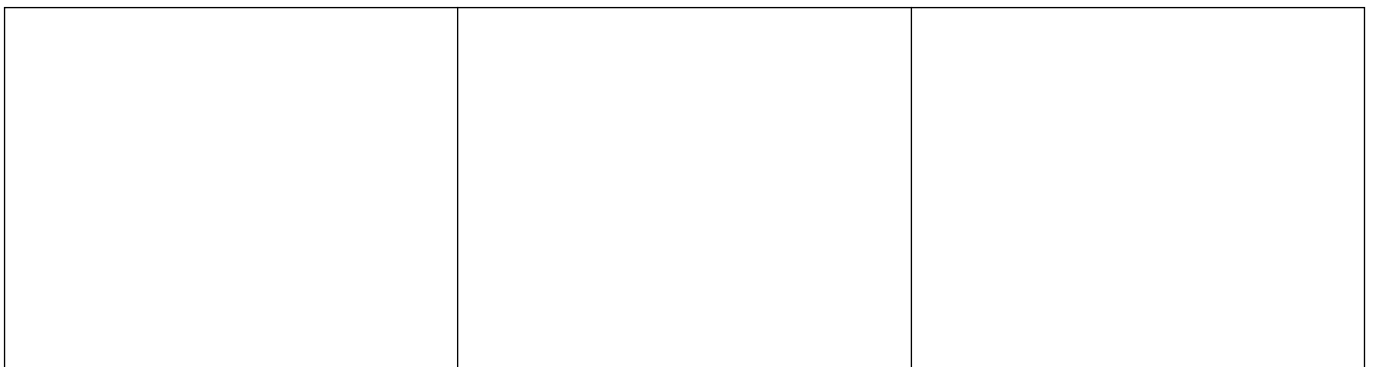
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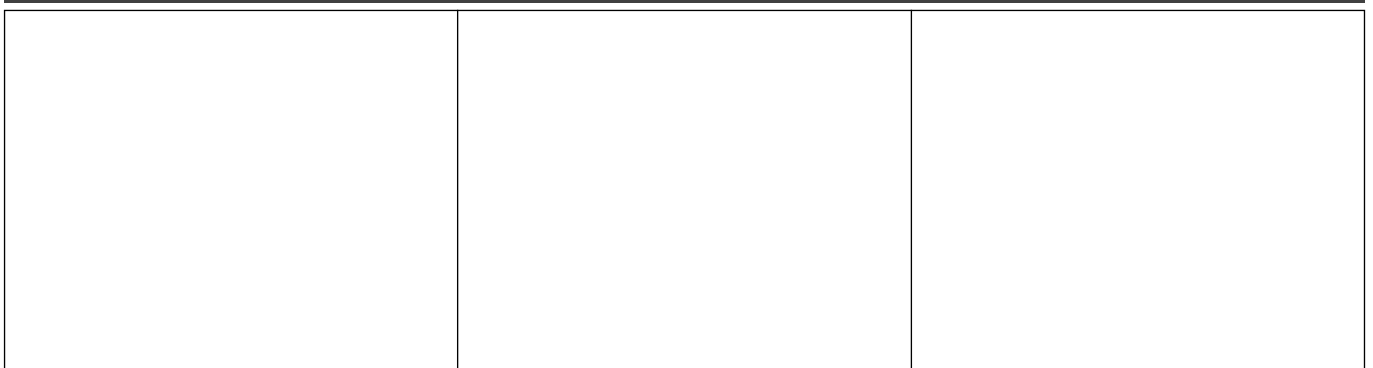
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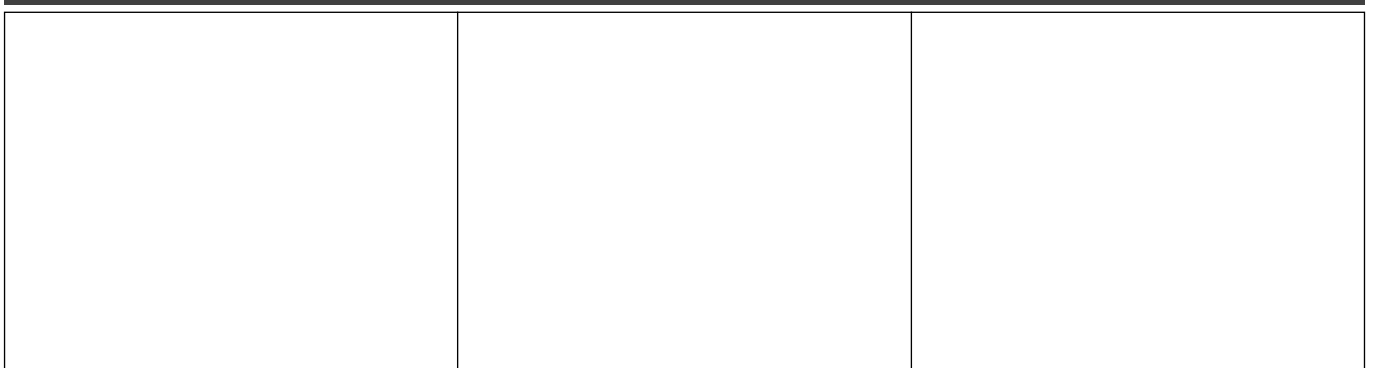
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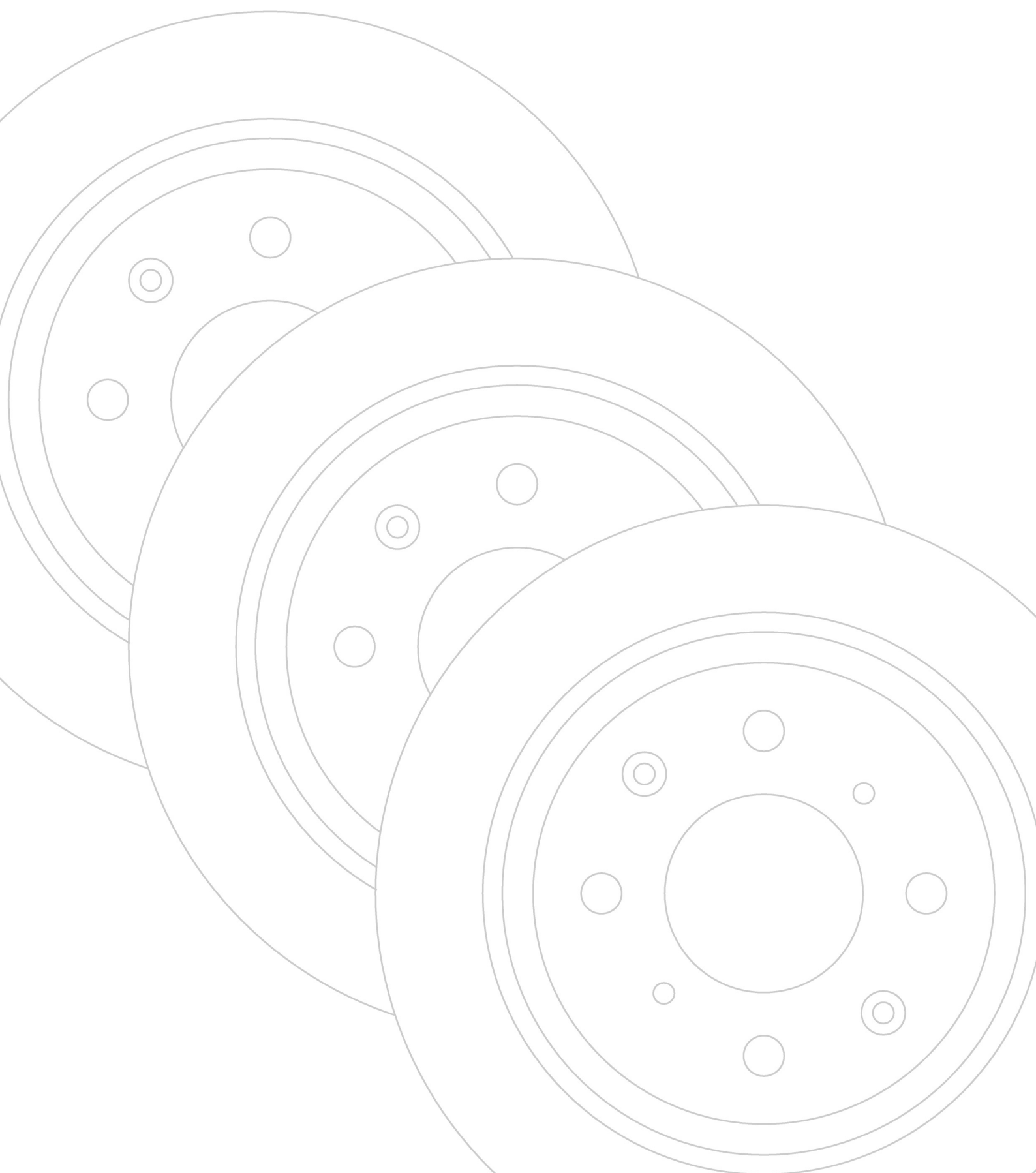
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**BUYER'S GUIDE**



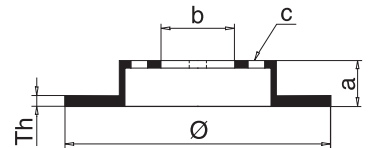
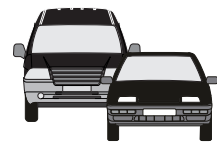
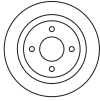
**VERWENDUNGSLISTE**



**GUIDE D'ACHAT**







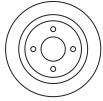
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				ø	Th.	Min Th.	a	b	c	
201538	BMW	3 Compact (E36)	R	272.0	10.0	7.6	78.0	75.0	5	
201539(V)	BMW	5 (E39)/5 Touring (E39)	R	298.0	20.0	18.4	61.0	75.0	5	
201540(V)	BMW	3 Compact (E46)/3 Coupe (E46)/3 Cabriolet (E46)/3 (E46)/Z4 (E85)/ Z3 Coupe/Z3/3 Touring (E46)	F	300.0	22.0	19.6	51.5	79.0	5	
201541(V)	BMW	3 Touring (E46)/3 Coupe (E46)/3 Compact (E46)/3 (E46)/3 Cabriolet (E46)	R	294.0	19.0	17.4	55.1	75.0	5	
201542(V)	BMW	Z8/7 (E38)	F	334.0	32.0	30.4	77.0	79.0	5	
201543(V)	BMW	3 Touring (E46)/3 Coupe (E46)/3 Cabriolet (E46)/3 (E46)	F	325.0	25.0	23.4	52.5	79.0	5	
201544(V)	BMW	5 Touring (E39)/5 (E39)	F	324.0	30.0	28.4	73.7	79.0	5	
201545(V)	BMW	3 Cabriolet (E46)/3 (E46)/3 Coupe (E46)/3 Touring (E46)	R	320.0	22.0	20.4	60.0	75.0	5	
201546	BMW	Z3/Z3 Coupe	R	272.0	10.0	8.4	83.0	75.0	5	
201547(V)	BMW	X5 (E53)/X3 (E83)	F	332.0	30.0	28.4	62.1	75.0	5	
201548	BMW	X5 (E53)	R	324.0	12.0	10.4	80.2	75.0	5	
201551(V)	BMW	5 Kombi (E34)/5 (E34)	F	296.0	28.0	26.4	55.0	79.0	5	
201552	BMW	5 (E34)/5 Kombi (E34)	R	300.0	10.0	8.4	96.2	75.0	5	
201553(V)	BMW	5 Touring (E61)/5 (E60)	F	310.0	24.0	22.4	77.1	79.0	5	
201554(V)	BMW	1 (E81, E87)	F	284.0	22.0	20.4	73.0	79.0	5	
201555(V)	BMW	3 (E90)/1 Cabriolet (E88)/1 (E81, E87)/3 Touring (E91)	F	292.0	22.0	20.4	73.0	79.0	5	
201556	BMW	3 Touring (E91)/3 (E90)/1 (E81, E87)	R	296.0	10.5	8.9	65.1	75.0	5	
201557	BMW	1 (E81, E87)	R	280.0	10.0	8.4	65.0	75.0	5	
201558(V)	BMW	3 (E90)/1 Coupe (E82)/1 Cabriolet (E88)/1 (E81, E87)/3 Cabriolet (E93)/ 3 Touring (E91)/3 Coupe (E92)	R	300.0	20.0	18.4	66.1	75.0	5	
	BMW	3 (E90)/1 Coupe (E82)/1 Cabriolet (E88)/1 (E81, E87)/3 Cabriolet (E93)/ 3 Touring (E91)/3 Coupe (E92)	F	300.0	20.0	18.4	66.1	75.0	5	
201559(V)	BMW	7 (E65, E66)	F	324.0	30.0	28.4	81.0	79.0	5	
201560(V)	BMW	5 Touring (E61)/7 (E65, E66)/6 Cabriolet (E64)/6 (E63)	F	348.0	30.0	28.4	81.0	79.0	5	
201561(V)	BMW	5 Touring (E61)/6 (E63)/6 Cabriolet (E64)/5 (E60)	R	320.0	20.0	18.4	63.3	74.5	5	
201562(V)	BMW	Z4 (E85)/3 Cabriolet (E46)/3 Coupe (E46)/7 (E38)/Z8/8 (E31)/Z4 Coupe	R	328.0	20.0	18.4	61.8	74.8	5	
201563(V)	BMW	6 Cabriolet (E64)/6 (E63)/5 Touring (E61)/5 (E60)	F	324.0	30.0	28.4	77.9	79.0	5	
201564(V)	BMW	3 Touring (E91)/X3 (E83)/3 (E90)	F/R	325.0	25.0	23.4	62.9	74.6	5	
201565(V)	BMW	X3 (E83)	R	320.0	22.0	20.4	80.0	74.8	5	
201566(V)	BMW	3 Touring (E91)/3 Coupe (E92)/3 Cabriolet (E93)/3 (E90)/1 Coupe (E82)/ 1 Cabriolet (E88)/1 (E81, E87)/Z4 (E89)	F	300.0	24.0	22.4	73.7	79.0	5	
201568(V)	BMW	3 (E90)/3 Cabriolet (E93)/1 (E81, E87)/1 Cabriolet (E88)/3 Coupe (E92)/ 1 Coupe (E82)/3 Touring (E91)/X1 (E84)	F	330.0	24.0	22.4	73.7	79.0	5	
201569(V)	BMW	3 Touring (E91)/3 (E90)/X1 (E84)/3 Cabriolet (E93)/3 Coupe (E92)	R	336.0	22.0	20.4	67.7	75.0	5	
201571(V)	BMW	7 (E65, E66)	F	374.0	36.0	34.4	81.6	79	5	
201578(V)	BMW	7 (E65, E66)	R	324.0	20.0	18.4	67.1	78.8	5	
201579(V)	BMW	5 (E60)/5 Touring (E61)/6 (E63)/6 Cabriolet (E64)	R	345.0	24.0		67.0	79.0	5	
201580(V)	BMW	3 Cabriolet (E93)/3 Coupe (E92)/3 (E90)/3 Touring (E91)	F	348.0	30.0	28.4	73.6	78.7	5	
201581(V)	BMW	1 (E81, E87)/3 (E90)/3 Cabriolet (E93)/3 Coupe (E92)/3 Touring (E91)	R	300.0	20.0	18.4	66.4	75.0	5	
201582(V)	BMW	3 (E90)/3 Cabriolet (E93)/3 Coupe (E92)/3 Touring (E91)	F	312.0	23.9	22.4	73.8	78.8	5	
201912	CITROËN	C15 Kombi/C15 (VD-)/VISA Cabriolet/VISA	F	244.0	9.0	8.1	44.0	62.0	3	
201914	CITROËN	BX (XB-)/BX Break (XB-)	R	224.0	7.0	5.0	57.0	71.0	4	
201916 *	CITROËN	AX (ZA-)	F	258.0	10.0	9.0	29.0	57.0	3	
201917	CITROËN	XM (Y3)/XM (Y4)	R	224.0	9.0	8.1	63.0	71.0	5	
201919(V)	CITROËN	XANTIA (X1)/XANTIA (X2)/ZX (N2)/XSARA Coupe (N0)/XANTIA Break (X2)/ XSARA (N1)/XANTIA Break (X1)/XSARA Break (N2)	F	283.0	22.0	20.0	27.5	66.0	4	
	PEUGEOT	306 Hatchback (7A, 7C, N3, N5)/405 II Break (4E)/405 II (4B)	F	283.0	22.0	20.0	27.5	66.0	4	
201920	CITROËN	XANTIA (X2)/XANTIA (X1)/XANTIA Break (X2)/XANTIA Break (X1)	R	224.0	9.0	7.0	57.5	71.0	4	
201921	CITROËN	AX (ZA-)	F	247.0	10.0	9.0	32.5	57.0	3	
201922	CITROËN	XM Break (Y3)/XM (Y4)/XM Break (Y4)	R	250.0	12.0	10.8	62.5	71.0	5	
201923(V)	CITROËN	EVASION (22, U6)/JUMPY (U6U)/JUMPY Chassis (BU-, BV-, BW-, BX-)/ JUMPY Box (BS-, BT-, BY-, BZ-)	F	257.0	20.0	18.2	40.5	59.0	5	
	FIAT	SCUDO Combinato (220P)/ULYSSE (220)/SCUDO Box (220L)	F	257.0	20.0	18.2	40.5	59.0	5	
	PEUGEOT	EXPERT Box (222)/EXPERT (224)/806 (221)/EXPERT Chassis (223)	F	257.0	20.0	18.2	40.5	59.0	5	
201924	CITROËN	XANTIA Break (X1)/XANTIA Break (X2)	R	251.0	12.0	10.0	62.4	71.0	4	
201925	CITROËN	C2 (JM-)/BERLINGO Box (M-)/BERLINGO (MF)/C3 (FC-)/C3 Pluriel (HB-)	F	266.0	13.0	11.0	27.0	66.0	4	
	PEUGEOT	PARTNER Combispace (5F)/PARTNER Box (5)	F	266.0	13.0	11.0	27.0	66.0	4	
201926	CITROËN	XSARA Coupe (N0)/XSARA (N1)	F	247.0	13.0	11.0	34.0	66.0	4	
	PEUGEOT	306 Cabriolet (7D, N3, N5)/206 Hatchback (2A/C, T3E)/306 (7B, N3, N5)/ 306 Hatchback (7A, 7C, N3, N5)/206 SW (2E/K)	F	247.0	13.0	11.0	34.0	66.0	4	
201927(V)	CITROËN	XSARA PICASSO (N68)/BERLINGO Box (M-)/C5 (RC-)/C5 Break (RE-)/ BERLINGO Box/C5 (DC-)/XSARA Coupe (N0)/C4 Picasso (UD-)/ C4 Grand Picasso (UA-)/C4 (LC-)/C5 Break (DE-)/C3/C3 (FC-)/ C3 Picasso/XSARA (N1)/XSARA Break (N2)/BERLINGO (MF)/BERLINGO/ C4 Coupe	F	283.0	26.0	24.0	34.0	66.0	4	
	PEUGEOT	207 CC (WD-)/PARTNER Box (5)/1007 (KM-)/PARTNER Tepee/ 207 (WA-, WC-)/PARTNER Box/PARTNER Combispace (5F)/5008/ 308 SW/308 CC/307 SW (3H)/307 CC (3B)/307 Break (3E)/307 (3A/C)								

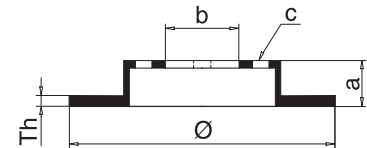
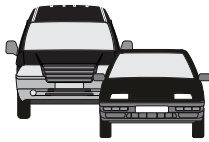
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\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks





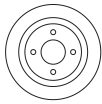
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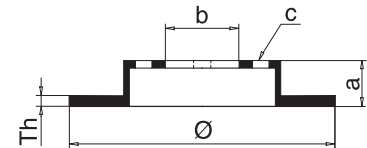
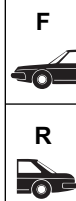
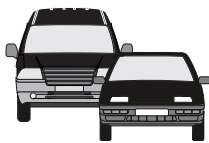
				ø	Th.	Min Th.	a	b	c
201927(V)	PEUGEOT	3008/207 SW (WK_)308 (4A_, 4C_)	F	283.0	26.0	24.0	34.0	66.0	4
201928(V)	CITROËN	C5 (RC_)C5 Break (DE_)C5 Break (RE_)XANTIA (X1)/C5 (DC_)XANTIA (X2)/XANTIA Break (X2)	F	288.0	28.0	26.0	34.0	66.0	4
201929(V)	CITROËN	C3 Picasso/C5 (RC_)XSARA Break (N2)/XSARA (N1)/C5 (DC_)C4 Coupe (LA_)C4 (LC_)C3 Pluriel (HB_)XSARA PICASSO (N68)/C3 (FC_)XSARA Coupe (N0)/C3/C2 (JM_)BERLINGO (MF)/BERLINGO Box/BERLINGO Box (M_)	F	266.0	22.0	20.0	34.0	66.0	4
	PEUGEOT	206 Hatchback (2A/C, T3E)/PARTNER Box (5)/PARTNER Combispace (5F)/307 SW (3H)/307 Break (3E)/307 (3A/C)/207 SW (WK_)1007 (KM_)206 SW (2E/K)/206 CC (2D)/207 (WA_, WC_)	F	266.0	22.0	20.0	34.0	66.0	4
201930	CITROËN	C5 Break (RE_)C5 (RC_)C5 (DC_)C5 Break (DE_)	R	275.0	14.0	12.0	62.0	71.0	4
201933(V)	CITROËN	JUMPY Chassis (BU_, BV_, BW_, BX_)JUMPY Box (BS_, BT_, BY_, BZ_)C8 (EA_, EB_)JUMPY (U6U)	F	285.0	28.0	26.0	43.5	59.1	5
	FIAT	ULYSSE (179AX)/SCUDO Box (220L)/SCUDO Combinato (220P)	F	285.0	28.0	26.0	43.5	59.1	5
	LANCIA	PHEDRA (179)	F	285.0	28.0	26.0	43.5	59.1	5
	PEUGEOT	807 (E)/EXPERT (224)/EXPERT Chassis (223)/EXPERT Box (222)	F	285.0	28.0	26.0	43.5	59.1	5
201934	CITROËN	C8 (EA_, EB_)	R	272.0	12.0	10.0	28.0	59.0	5
	FIAT	ULYSSE (179AX)	R	272.0	12.0	10.0	28.0	59.0	5
	LANCIA	PHEDRA (179)	R	272.0	12.0	10.0	28.0	59.0	5
	PEUGEOT	807 (E)	R	272.0	12.0	10.0	28.0	59.0	5
201938(V)	CITROËN	C4 (LC_)C4 Picasso (UD_)C4 Grand Picasso (UA_)C4 Coupe (LA_)	F	302.0	26.0	24.0	34.1	66.0	4
	PEUGEOT	307 Break (3E)/207 (WA_, WC_)207 SW (WK_)307 (3A/C)/307 CC (3B)/307 SW (3H)	F	302.0	26.0	24.0	34.1	66.0	4
201939	CITROËN	C3 Picasso/C4 Coupe (LA_)C4 (LC_)	R	249.0	9.0	8.0	67.2	60.0	4
	PEUGEOT	207 SW (WK_)307 SW (3H)/307 (3A/C)/307 Break (3E)/207 CC (WD_)207 (WA_, WC_)307 CC (3B)	R	249.0	9.0	8.0	67.2	60.0	4
201941(V)	CITROËN	JUMPER Box/JUMPER Bus/JUMPER Chassis	F	280.0	24.0	21.9	65.9	72.6	5
	FIAT	DUCATO Chassis/DUCATO Box/DUCATO Bus	F	280.0	24.0	21.9	65.9	72.6	5
	PEUGEOT	BOXER Box/BOXER Bus/BOXER Chassis	F	280.0	24.0	21.9	65.9	72.6	5
201942(V)	CITROËN	JUMPER Chassis/JUMPER Box/JUMPER Bus	F	280.0	28.0	25.9	71.6	72.7	5
	FIAT	DUCATO Box/DUCATO Bus/DUCATO Chassis	F	280.0	28.0	25.9	71.6	72.7	5
	PEUGEOT	BOXER Bus/BOXER Box/BOXER Chassis	F	280.0	28.0	25.9	71.6	72.7	5
201943(V)	CITROËN	JUMPER Box/JUMPER Bus/JUMPER Chassis	F	300.0	24.0	21.9	65.9	79.8	5
	FIAT	DUCATO Box/DUCATO Bus/DUCATO Chassis	F	300.0	24.0	21.9	65.9	79.8	5
	PEUGEOT	BOXER Box/BOXER Bus/BOXER Chassis	F	300.0	24.0	21.9	65.9	79.8	5
201944	CITROËN	JUMPER Chassis/JUMPER Bus/JUMPER Box	R	280.0	16.0	14.2	80.3	71.9	5
	FIAT	DUCATO Bus/DUCATO Chassis/DUCATO Box	R	280.0	16.0	14.2	80.3	71.9	5
	PEUGEOT	BOXER Chassis/BOXER Box/BOXER Bus	R	280.0	16.0	14.2	80.3	71.9	5
201945	CITROËN	JUMPER Chassis/JUMPER Box/JUMPER Bus	R	280.0	16.0	14.2	80.3	78.9	5
	PEUGEOT	BOXER Chassis/BOXER Box/BOXER Bus	R	280.0	16.0	14.2	80.3	78.9	5
201946	CITROËN	JUMPER Bus/JUMPER Box/JUMPER Chassis	R	300.0	16.0	14.2	80.7	79.0	5
	FIAT	DUCATO Bus/DUCATO Box/DUCATO Chassis	R	300.0	16.0	14.2	80.7	79.0	5
	PEUGEOT	BOXER Bus/BOXER Box/BOXER Chassis	R	300.0	16.0	14.2	80.7	79.0	5
201947	CITROËN	C4 (LC_)C4 Coupe (LA_)	R	249.0	9.0	8.0	67.2	60.0	4
	PEUGEOT	307 CC (3B)/307 (3A/C)/307 SW (3H)/307 Break (3E)	R	249.0	9.0	8.0	67.2	60.0	4
201948(V)	CITROËN	C6 (TD_)	R	302.0	22.0	20.0	35.0	71.0	5
201950(V)	CITROËN	JUMPER Bus/JUMPER Chassis/JUMPER Box	F	300.0	32.0	29.9	73.8	80.0	5
	FIAT	DUCATO Bus/DUCATO Box/DUCATO Chassis	F	300.0	32.0	29.9	73.8	80.0	5
	PEUGEOT	BOXER Chassis/BOXER Bus/BOXER Box	F	300.0	32.0	29.9	73.8	80.0	5
201951	CITROËN	C4 Picasso (UD_)C4 Grand Picasso (UA_)	R	268.0	12.0	10.5	73.2		4
	PEUGEOT	308 SW/3008	R	268.0	12.0	10.5	73.2		4
201952	CITROËN	C4 (LC_)C3/C4 Coupe (LA_)	R	249.0	9.0	8.0	67.2	60.0	4
	PEUGEOT	307 SW (3H)/307 CC (3B)/207 (WA_, WC_)207 CC (WD_)307 Break (3E)/207 SW (WK_)307 (3A/C)	R	249.0	9.0	8.0	67.2	60.0	4
202212 *	NISSAN	MICRA (K10)	F	214.0	12.0	11.0	43.0	59.0	4
202215(V)	NISSAN	BLUEBIRD Hatchback (T72, T12)/BLUEBIRD Station Wagon (WU11)/BLUEBIRD (U11)/BLUEBIRD (T72, T12)	F	250.0	22.0	20.0	49.0	68.0	4
202216	NISSAN	SUNNY II (N13)/SUNNY II Coupe (B12)/SUNNY II Hatchback (N13)/SUNNY II Traveller (B12)	F	240.0	12.0	11.0	45.0	61.0	4
202227(V)	NISSAN	PATROL Station Wagon (W160)/PATROL Station Wagon (W260)/PATROL Hardtop (K260)/PATROL GR I (Y60)/200 SX (S14)/PATROL Hardtop (K160)	F	295.0	20.0	19.0	29.0	104.0	6
202229	NISSAN	PRIMERA (P11)/PRIMERA Hatchback (P11)/ALMERA II (N16)/PRIMERA Hatchback (P10)/PRIMERA (P10)/ALMERA II Hatchback (N16)	R	258.0	10.0	9.0	45.0	68.0	4
202230(V)	NISSAN	PRIMERA (P10)/PRIMERA Hatchback (P10)	F	242.0	20.0	18.0	49.0	68.0	4
202231(V)	NISSAN	PRIMERA Hatchback (P11)/PRIMERA Traveller (W10)/PRAIRIE PRO (M11)/ALMERA II (N16)/PRIMERA (P11)/PRIMERA (P10)/ALMERA II Hatchback (N16)/PRIMERA Hatchback (P10)	F	257.0	22.0	20.0	49.0	68.0	4
202232(V)	NISSAN	SUNNY II Hatchback (N13)/SUNNY II Traveller (B12)/SUNNY III (N14)/							

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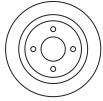


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202308 *	FIAT	REGATA Weekend/RITMO II (138A)/REGATA (138)/RITMO Bertone Cabriolet	F	257.0	12.0	10.8	51.6	61.5	4
	LANCIA	PRISMA (831AB0)/DELTA I (831AB0)	F	257.0	12.0	10.8	51.6	61.5	4
202310	LADA	NADESDHA (2120)/NIVA (2121)/NIVA II (2123)	F	271.5	11.0	9.9	50.5	108.0	5
202311	LADA	NOVA (2105, 2108, 2109)/112/111/110/SAMARA (2108, 2109)/SAMARA FORMA (21099)	F	239.0	12.0	10.8	42.5	58.5	4
202314	AUTOBIANCHI	Y10	F	241.0	12.0	10.8	46.5	59.0	4
	FIAT	DUNA Weekend (146 B)/FIORINO Pick up (146)/FIORINO Pick up (147)/PANDA (141A_)/PANDA Van (141_)/ELBA (146_)/SIENA (178_)/DUNA Hatchback/FIORINO Box (146 Uno)/FIORINO (147)/DUNA (146 B)/DUNA Saloon/UNO (146A/E)	F	241.0	12.0	10.8	46.5	59.0	4
	INNOCENTI	ELBA (146)	F	241.0	12.0	10.8	46.5	59.0	4
	LANCIA	Y10 (156)	F	241.0	12.0	10.8	46.5	59.0	4
202327(V)	ALFA ROMEO	145 (930)/146 (930)/155 (167)	F	284.0	22.0	20.2	39.5	59.0	4
	BMW	7 (E38)	F	284.0	22.0	20.2	39.5	59.0	4
	FIAT	TIPO (160)/PUNTO (188)/MULTIPLA (186)/COUPE (FA/175)	F	284.0	22.0	20.2	39.5	59.0	4
	LANCIA	DELTA II (836)/DEDRA SW (835)/DEDRA (835)	F	284.0	22.0	20.2	39.5	59.0	4
202328 *	FIAT	CROMA (154)	F	257.0	14.0	12.8	50.7	59.0	4
	LANCIA	THEMA (834)/THEMA SW (834)	F	257.0	14.0	12.8	50.7	59.0	4
202329(V *	SEAT	MALAGA (023A)/IBIZA I (021A)	F	251.5	20.0	18.0	45.8	61.8	4
202331(V	FIAT	SIENA (178_)/PALIO (178BX)/COUPE (FA/175)/PALIO Weekend (178DX)	F	240.0	20.0	18.2	46.5	59.0	4
202332(V	FIAT	COUPE (FA/175)	F	305.0	28.0	26.0	44.7	59.0	4
202333(V	LANCIA	KAPPA Coupe (838)/KAPPA (838A)/KAPPA SW (838B)	F	281.0	22.0	20.2	47.5	59.0	5
202334	ALFA ROMEO	166 (936)	R	276.0	10.0	9.0	51.5	59.0	5
	LANCIA	KAPPA (838A)/KAPPA Coupe (838)/KAPPA SW (838B)	R	276.0	10.0	9.0	51.5	59.0	5
202335(V	ALFA ROMEO	166 (936)	F	282.0	26.0	24.0	47.2	59.0	5
	LANCIA	KAPPA (838A)/KAPPA Coupe (838)/KAPPA SW (838B)	F	282.0	26.0	24.0	47.2	59.0	5
202336(V	ALFA ROMEO	MITO	F	257.0	22.0	20.2	40.5	59.0	4
	CITROËN	NEMO Box (AA_)/NEMO Kombi	F	257.0	22.0	20.2	40.5	59.0	4
	FIAT	IDEA/STILO Multi Wagon (192)/STILO (192)/QUBO/PUNTO (188)/DOBLO (119)/LINEA/FIORINO Box/DOBLO Cargo (223)/BRAVO/500/PANDA (169)	F	257.0	22.0	20.2	40.5	59.0	4
	LANCIA	DEDRA (835)/DEDRA SW (835)/MUSA/YPSILON	F	257.0	22.0	20.2	40.5	59.0	4
	PEUGEOT	BIPPER (AA_)/BIPPER Tepee	F	257.0	22.0	20.2	40.5	59.0	4
202337	LANCIA	LYBRA SW (839BX)/LYBRA (839AX)	F	281.0	15.0	13.2	44.7	59.0	4
202341(V	LADA	110/111/112	F	239.0	20.0	18.0	42.6	58.5	4
202342(V	LADA	112/110/111	F	260.0	20.0	18.0	42.6	58.5	4
202343(V	FIAT	PANDA Van (169)/500/PANDA (169)	F	240.0	20.0	18.2	40.8	58.8	4
	FORD	KA	F	240.0	20.0	18.2	40.8	58.8	4
202344(V	ALFA ROMEO	MITO	F	281.0	26.0	24.2	44.4	59.0	4
	FIAT	STILO Multi Wagon (192)/BRAVO/STILO (192)	F	281.0	26.0	24.2	44.4	59.0	4
	LANCIA	DELTA III	F	281.0	26.0	24.2	44.4	59.0	4
202347	LANCIA	THEMA SW (834)/Y10 (156)/PRISMA (831AB0)	F	276.0	22.0	19.0	72.4	73.0	5
202348(V	FIAT	GRANDE PUNTO (199)	F	257.0	22.0	20.0	40.9	60.0	4
	OPEL	CORSA D	F	257.0	22.0	20.0	40.9	60.0	4
202350(V	FIAT	GRANDE PUNTO (199)	F	284.0	22.0	20.0	43.7	59.9	4
	OPEL	CORSA D	F	284.0	22.0	20.0	43.7	59.9	4
202351	FIAT	GRANDE PUNTO (199)	R	264.0	10.0	8.0	40.8	59.9	4
202353	FIAT	CROMA (194)	F	305.0	28.0				
202510	FORD	FIESTA II (FBD)/FIESTA Box (FVD)/FIESTA I (GFBT)	F	221.0	10.0	8.7	42.5	72.0	4
202512 *	FORD	SIERRA Kombi (BNC)/SIERRA Hatchback (GBC)	F	239.0	12.7	11.7	58.2	63.5	4
202513	FORD	ESCORT IV (GAF, AWF, ABFT)/ESCORT '81 Express (AVA)/ESCORT '86 Express (AVF)/ESCORT III Cabriolet (ALD)/ESCORT III Kombi (AWA)/ESCORT IV Kombi (AWF, AVF)/ORION II (AFF)/ESCORT III (GAA)/ESCORT IV Cabriolet (ALF)	F	239.0	10.0	9.0	58.2	63.5	4
202514(V	FORD	ORION II (AFF)/SIERRA Hatchback (GBC, GBG)/SIERRA Hatchback (GBC)/SIERRA Kombi (BNG)/ESCORT III Kombi (AWA)/SIERRA (GBG, GB4)/ESCORT IV Kombi (AWF, AVF)/ESCORT IV Cabriolet (ALF)/ESCORT IV (GAF, AWF, ABFT)/ESCORT III Cabriolet (ALD)/ESCORT III (GAA)/ES	F	239.0	24.0	22.2	58.2	63.5	4
202517	FORD	TRANSIT Bus (T_)/TRANSIT Bus (V_)/TRANSIT Box (72E, 71E)/TRANSIT Box (T_)/TRANSIT Chassis (V_)/TRANSIT Box (V_)/TRANSIT Chassis (T_)	F	270.0	14.4	13.5	71.5	78.5	5
202518(V *	FORD	TRANSIT Chassis (V_)/TRANSIT Box (V_)/TRANSIT Bus (V_)	F	270.0	24.0	22.8	71.5	78.5	5
202521(V	FORD	SCORPIO I Kombi (GGE)/SCORPIO I (GAE, GGE)/SCORPIO I Saloon (GGE)	F	260.0	24.0	22.2	51.6	72.0	5
202522	FORD	SCORPIO I (GAE, GGE)/SCORPIO I Saloon (GGE)/SCORPIO I Kombi (GGE)	R	253.0	10.3	8.9	33.2	63.5	5
202523	FORD	TRANSIT Bus (T_)/TRANSIT Box (T_)/TRANSIT Chassis (T_)	F	254.0	14.3	13.3	31.5	78.5	5
202524(V	FORD	SCORPIO I (GAE, GGE)/SCORPIO I Kombi (GGE)/SCORPIO I Saloon (GGE)/SCORPIO II (GFR, GGR)	F	260.0	24.4	22.8	53.3	63.5	5

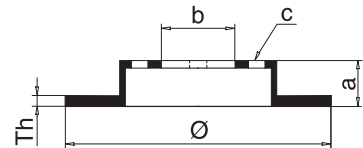
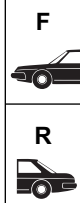
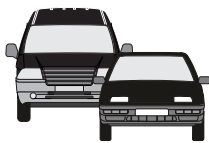
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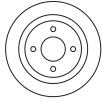


				ø	Th.	Min Th.	a	b	c
202552	SEAT	ALHAMBRA (7V8, 7V9)	R	294.0	13.5	11.5	41.0	68.0	5
	VOLKSWAGEN	TRANSPORTER IV Chassis (70XD)/SHARAN (7M8, 7M9, 7M6)/ TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW)/ TRANSPORTER IV Box (70XA)	R	294.0	13.5	11.5	41.0	68.0	5
202553(V)	FORD	ESCORT VI (GAL)/ESCORT VII (GAL, AAL, ABL)/ SIERRA Hatchback (GBC, GBG)	F	278.0	24.0	22.2	35.5	63.5	4
202554(V)	FORD	TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_)/ TRANSIT Chassis (FM_, FN_) /TRANSIT Box (FA_)	F	276.0	24.5	22.0	43.0	82.0	5
202555(V)	FORD	TRANSIT CONNECT (P65_, P70_, P80_) /TOURNEO CONNECT/ GALAXY (WGR)	F	278.0	24.0	22.0	44.4	63.0	5
202558	FORD	C-MAX/FOCUS C-MAX/FOCUS II (DA_) /FOCUS II Cabriolet/ FOCUS II Saloon (DA_) /FOCUS II Turnier (DAW_) /FOCUS Kombi (DNW)/ FOCUS Saloon (DFW)	R	265.0	11.0	9.0	40.8	63.5	5
202564	FORD	TOURNEO CONNECT /TRANSIT CONNECT (P65_, P70_, P80_)	R	278.0	11.0	9.6	54.5	63.5	5
202565(V)	FORD USA	EXPLORER (U2)	F	286.0	26.0	24.5	66.7	71.8	5
202566(V)	FORD	FOCUS (DAW, DBW)	F	324.0	28.0	26.0	53.2	63.4	4
202567(V)	FORD	FOCUS (DAW, DBW) /FOCUS Kombi (DNW)	F	300.0	24.0	22.2	45.0	62.7	4
202570(V)	FORD	S-MAX	F	316.0	28.0	26.0	52.3	63.4	5
	LAND ROVER	FREELANDER 2 (FA_)	F	316.0	28.0	26.0	52.3	63.4	5
	VOLVO	V70 III Kombi /V70 II Kombi (P80_) /XC70 II /S80 II	F	316.0	28.0	26.0	52.3	63.4	5
202571	FORD	FOCUS II (DA_) /GALAXY /KUGA /MONDEO IV /MONDEO IV Saloon/ MONDEO IV Turnier /S-MAX	R	302.0	11.0	9.0	51.0	63.4	5
202572	FORD USA	EXPLORER (U2)	R	285.0	12.0	11.0	58.6	71.0	5
202573(V)	FORD	MONDEO IV /GALAXY /MONDEO IV Saloon /S-MAX /MONDEO IV Turnier	F	300.0	28.0	26.0	52.3	63.4	5
	VOLVO	S80 II /XC70 II /V70 II Kombi (P80_) /V70 III Kombi	F	300.0	28.0	26.0	52.3	63.4	5
202574	FORD	FOCUS Kombi (DNW) /FOCUS (DAW, DBW)	R	280.0	10.2	8.9	32.9	63.6	4
202575(V)	FORD	TRANSIT Bus /TRANSIT Box /TRANSIT Chassis /TRANSIT TOURNEO	F	280.0	28.0	25.0	54.4	93.0	5
202576(V)	FORD	TRANSIT Chassis /TRANSIT Box /TRANSIT Bus	F	300.0	28.0	25.0	54.4	93.0	5
202577	FORD	TRANSIT Bus /TRANSIT Box /TRANSIT Chassis/ TRANSIT Chassis (FM_, FN_)	R	280.0	16.0	15.0	16.6	107.5	5
202579	FORD	TRANSIT Bus /TRANSIT Box /TRANSIT TOURNEO /TRANSIT Chassis	R	280.0	16.0	13.0	74.7	96.0	5
202580(V)	FORD	FIESTA VI	F	257.8	23.0	21.0	44.0	63.5	4
202605(V)	HONDA	CIVIC IV Hatchback (EG) /CIVIC III Hatchback (EC, ED, EE) / CIVIC III Saloon (ED) /INSIGHT (ZE)	F	231.0	17.0	15.0	44.2	61.0	4
	ROVER	200 (XH)	F	231.0	17.0	15.0	44.2	61.0	4
202607(V)	HONDA	ACCORD III Aerodeck (CA5) /ACCORD II (AC, AD) / ACCORD II Hatchback (AC, AD) /ACCORD III (CA4, CA5) /PRELUDE III (BA)	F	242.0	19.0	17.0	49.5	61.0	4
202608(V)	HONDA	ACCORD III Aerodeck (CA5) /PRELUDE III (BA) /ACCORD III (CA4, CA5)	F	262.0	21.0	19.0	51.0	64.1	4
202612(V)	HONDA	INTEGRA (DA_) /CIVIC II Shuttle (EE) /CIVIC III Hatchback (EC, ED, EE) / CRX II (ED, EE) /CIVIC III Saloon (ED)	F	242.0	19.0	17.0	44.0	61.0	4
202613	HONDA	CONCERTO Saloon (HWW) /ACCORD III (CA4, CA5) / ACCORD III Aerodeck (CA5) /CIVIC III Hatchback (EC, ED, EE) / CIVIC III Saloon (ED) /CIVIC IV Fastback (MA, MB) /CIVIC V Aerodeck (MC) / CIVIC V Fastback (MB) /PRELUDE III (BA) /CIVIC V Hatchback (EJ9, EK1/3/4)	R	239.0	10.0	8.0	48.4	61.0	4
	LOTUS	ELISE	R	239.0	10.0	8.0	48.4	61.0	4
	MG	MG ZS Hatchback /EXPRESS /MG ZS /MG ZR	R	239.0	10.0	8.0	48.4	61.0	4
	ROVER	200 Coupe (XW) /COUPE /400 Tourer (XW) /200 (RF) /CABRIOLET (XW) / 45 (RT) /CITYROVER /400 Hatchback (RT) /400 (XW) /400 (RT) /25 (RF) / 200 Hatchback (XW) /45 Saloon (RT)	R	239.0	10.0	8.0	48.4	61.0	4
202614(V)	HONDA	CIVIC V (EJ9, EK3/4) /CIVIC IV Fastback (MA, MB) / CIVIC IV Hatchback (EG) /CIVIC IV Coupe (EJ) /CIVIC IV (EG, EH) / CIVIC V Hatchback (EJ9, EK1/3/4) /CIVIC VI /CIVIC V Fastback (MB) / CIVIC VI Hatchback (EU_, EP_) /JAZZ /INSIGHT /CRX III (EH, EG) / CIVIC V Aerodeck (MC)	F	261.5	21.0	19.0	44.7	64.1	4
	LOTUS	ELISE	F	261.5	21.0	19.0	44.7	64.1	4
	MG	MG ZR /MG ZS Hatchback /EXPRESS /MG ZS	F	261.5	21.0	19.0	44.7	64.1	4
	ROVER	200 Coupe (XW) /200 (RF) /45 (RT) /25 (RF) /400 (RT) /400 Hatchback (RT) / 400 Tourer (XW) /45 Saloon (RT) /CABRIOLET (XW) /CITYROVER / STREETWISE /COUPE	F	261.5	21.0	19.0	44.7	64.1	4
202615(V)	HONDA	CIVIC IV (EG, EH) /CIVIC IV Fastback (MA, MB) /CIVIC IV Coupe (EJ) / CIVIC V (EJ9, EK3/4) /CIVIC V Coupe (EJ6, EJ8) / CIVIC V Hatchback (EJ9, EK1/3/4) /CIVIC IV Hatchback (EG)	F	240.0	21.0	19.0	44.7	61.0	4
202616(V)	HONDA	ACCORD VII (CG) /ACCORD VII Hatchback (CH) /PRELUDE IV (BB) / PRELUDE V (BB)	F	260.0	23.0	21.0	47.2	64.2	4
202618(V)	HONDA	ACCORD IV Aerodeck (CB8) /ACCORD V Aerodeck (CE) / ACCORD VII Coupe (CG) /ACCORD V Coupe (CD7, CD9)	F	282.0	25.0	23.0	35.0	92.0	4
202619	HONDA	PRELUDE IV (BB)	R	260.0	10.0	8.0	43.0	64.0	4
202620(V)	HONDA	PRELUDE IV (BB) /CIVIC V Aerodeck (MC)	F	282.0	23.0	21.0	48.0	64.0	4
202621	HONDA	CIVIC IV Hatchback (EG) /CIVIC V (EJ9, EK3/4) /CIVIC V Coupe (EJ6, EJ8) /							

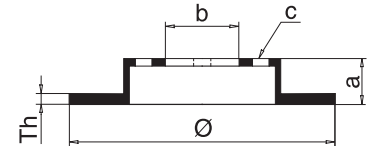
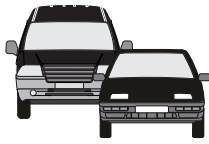
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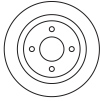


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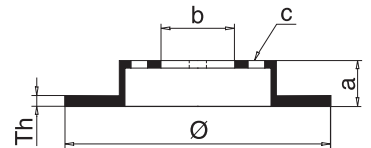
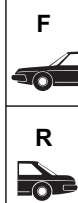
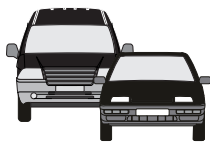


				ø	Th.	Min Th.	a	b	c
203023(V	mitsubishi	L 300 Chassis (P1_T )/L 300 Bus (P0_W, P1_W, P2_W)/ L 300 Box (P0_W, P1_W)	F	258.0	22.0	20.4	33.5	84.0	5
203024	KIA	JOICE	R	262.0	10.0	8.4	61.6	90.0	4
	MITSUBISHI	GALANT V (E5_A, E7_A, E8_A)/GALANT V Saloon (E5_A, E7_A, E8_A)/ GALANT VI Station Wagon (EA_)/GALLOPER (JK-01)/ LANCER Kombi (CS_W)/LANCER Saloon (CS_A)/ SPACE RUNNER (N1_W, N2_W)/SPACE WAGON (N3_W, N4_W)/ GALANT VI (EA_)	R	262.0	10.0	8.4	61.6	90.0	4
203025(V	KIA	JOICE	F	256.0	24.0	22.4	45.0	69.0	4
	MITSUBISHI	SPACE RUNNER (N1_W, N2_W)/SPACE WAGON (N3_W, N4_W)/ SPACE WAGON (N5_W)	F	256.0	24.0	22.4	45.0	69.0	4
203026(V *	MITSUBISHI	L 200 (K_T)	F	258.0	22.0	20.4	33.5	84.0	6
203028(V	MITSUBISHI	PAJERO II Canvas Top (V2_W, V4_W)/PAJERO II (V2_W, V4_W)	F	276.0	27.0	25.4	45.2	87.0	6
203029(V	MITSUBISHI	L 300 Chassis (P1_T )/L 400 Bus (PAOV)/L 400 Box (PAOV)/ SPACE GEAR (PA/B/D_VW)	F	254.0	24.0	22.4	39.0	87.0	5
203030(V	MITSUBISHI	L 400 Bus (PAOV)/SPACE GEAR (PA/B/D_VW)	F	276.0	24.0	22.4	45.2	93.0	6
203031	MITSUBISHI	LANCER V (CB/D_A)/CARISMA Saloon (DA_)/COLT IV (CA_A)/ LANCER III Station Wagon (C1_V, C3_V)/MIRAGE Hatchback/ CARISMA (DA_)/LANCER V Station Wagon (CB_W, CD_W)	F/R	236.0	10.0	8.4	41.0	64.0	4
203032(V	MITSUBISHI	GALANT VI (EA_)/GALANT VI Station Wagon (EA_)	F	275.5	24.0	22.4	45.0	69.0	4
203033(V	MITSUBISHI	PAJERO CLASSIC (V2_W)/PAJERO SPORT (K90)/ PAJERO PININ (H6_W, H7_W)/PAJERO III (V60, V70)	F	290.0	26.0	24.4	46.4	94.0	6
203034(V	MITSUBISHI	SPACE WAGON (N5_W)/SPACE RUNNER (N50)	F	276.0	24.0	22.4	45.0	69.0	5
203035(V	MITSUBISHI	COLT CZC Cabriolet/COLT VI	F	256.0	24.0	21.5	45.6	69.0	4
	SMART (MCC)	FORFOUR	F	256.0	24.0	21.5	45.6	69.0	4
203036	MITSUBISHI	COLT VI/COLT CZC Cabriolet	R	250.0	10.0	8.0	38.4	69.0	4
	SMART (MCC)	FORFOUR	R	250.0	10.0	8.0	38.4	69.0	4
203037	MITSUBISHI	ECLIPSE I (D2_A)	R	265.0	10.0	8.4	49.5	90.0	5
203038(V	MITSUBISHI	ECLIPSE II (D3_)/ECLIPSE I (D2_A)	F	256.0	24.0	22.4	45.5	69.0	5
203039(V	MITSUBISHI	LANCER V (CB/D_A)/LANCER IV (C6_A, C7_A)/COLT IV (CA_A)	F	256.0	24.0	22.4	45.4	64.0	4
203040(V	MITSUBISHI	SPACE WAGON (N5_W)/LANCER VI (CK/P_A)	R	282.0	20.0	18.0	60.6	88.5	5
203041(V	MITSUBISHI	PAJERO IV (V80, V90)/PAJERO CLASSIC (V2_W)/ PAJERO PININ (H6_W, H7_W)/PAJERO III (V60, V70)/ PAJERO SPORT (K90)	R	300.0	22.0	20.0	73.1	93.6	6
203042	CHRYSLER	SEBRING (JR)/SEBRING Coupe	R	262.0	10.0	8.4	60.5	90.0	5
	MITSUBISHI	LANCER Saloon (CS_A)/ECLIPSE II (D3_)/OUTLANDER/ LANCER Kombi (CS_W)/AIRTREK/SPACE RUNNER (N50)	R	262.0	10.0	8.4	60.5	90.0	5
203043(V	CITROËN	C-CROSSER (EP_)	F	293.0	24.0	22.4	46.0	69.0	5
	MITSUBISHI	AIRTREK/OUTLANDER	F	293.0	24.0	22.4	46.0	69.0	5
	PEUGEOT	4007 (GP_)	F	293.0	24.0	22.4	46.0	69.0	5
203044(V	MITSUBISHI	PAJERO SPORT (K90)/L 200 (K_T)	F	314.0	24.0	22.4	45.6	87.0	6
203045	MITSUBISHI	COLT IV (CA_A)/LANCER III Station Wagon (C1_V, C3_V)/ LANCER IV (C6_A, C7_A)/LANCER V (CB/D_A)	R	260.0	10.0	8.4	41.3	64.0	4
203046(V	MITSUBISHI	GRANDIS	F	290.0	26.0	24.4	46.3	68.9	5
203047	MITSUBISHI	GRANDIS	R	302.0	10.0	8.4	60.8	68.9	5
203048(V	MITSUBISHI	PAJERO PININ (H6_W, H7_W)	F	285.0	22.0	20.0	39.1	68.8	5
203049	MITSUBISHI	PAJERO PININ (H6_W, H7_W)	R	262.0	9.5	8.4	60.6	89.6	5
203051(V	MITSUBISHI	L 200 (K_T)	F	254.0	24.0	22.4	39.5	86.5	6
203052(V	MITSUBISHI	LANCER Saloon (CS_A)/LANCER Kombi (CS_W)/GALANT VI (EA_)/ GALANT VI Station Wagon (EA_)	F	276.0	26.0	24.4	46.3	68.7	4
203053	CITROËN	C-CROSSER (EP_)	R	302.0	10.0	8.4	59.5	79.7	5
	MITSUBISHI	OUTLANDER	R	302.0	10.0	8.4	59.5	79.7	5
	PEUGEOT	4007 (GP_)	R	302.0	10.0	8.4	59.5	79.7	5
203054(V	MITSUBISHI	PAJERO IV (V80, V90)	F	290.0	26.0	24.4	46.9	93.9	6
203055(V	MITSUBISHI	PAJERO IV (V80, V90)	F	332.0	28.0	26.0	56.8	94.0	6
203056(V	MITSUBISHI	PAJERO IV (V80, V90)	R	332.0	18.0	16.0	75.2	93.4	6
203057(V	MITSUBISHI	LANCER Saloon (CX_A)/LANCER SPORTBACK (CY/Z_A)	F	276.0	26.0		46.0	68.8	5
203058	MITSUBISHI	LANCER SPORTBACK (CY/Z_A)/LANCER Saloon (CX_A)	R	262.0	10.0	8.4	60.3	79.9	5
203208 *	MAZDA	323 II Hatchback (BD)/323 II (BD)	F	227.0	11.0	10.0	31.0	75.0	4
203216(V	MAZDA	323 III Station Wagon (BW)/323 III Hatchback (BF)/323 III (BF)	F	238.0	18.0	16.0	31.0	75.0	4
203219(V *	MAZDA	626 III (GD)/626 III Coupe (GD)/626 III Hatchback (GD)	F	242.0	20.0	18.0	37.7	75.0	4
203220(V	FORD USA	PROBE I/PROBE II (ECP)	F	263.5	24.0	22.0	46.5	64.0	5
	MAZDA	626 III Coupe (GD)/626 III Hatchback (GD)/626 III Station Wagon (GV)/ 626 III (GD)	F	263.5	24.0	22.0	46.5	64.0	5
203222(V	KIA	BESTA Box	F	256.0	20.0	18.0	20.0	86.0	6
	MAZDA	B-SERIE (UF)/E-SERIE Bus (SR1)/E-SERIE Box (SR2)	F	256.0	20.0	18.0	20.0	86.0	6
203223(V	MAZDA	323 C V (BA)/MX-5 I (NA)/323 S V (BA)/323 S IV (BG)/323 F IV (BG)/ 323 C IV (BG)/121 II (DB)/323 P V (BA)	F	234.5	18.0	16.0	45.0	55.0	4
203224(V	MAZDA	E-SERIE Box (SR2)	F	268.0	20.0	18.0	20.5	86.0	6

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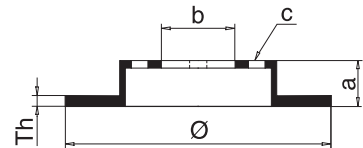
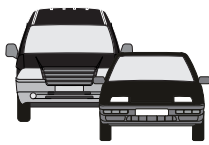
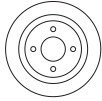
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				ø	Th.	Min Th.	a	b	c	
203225	MAZDA	121 II (DB)	F	235.0	12.0	10.0	45.0	55.0	4	
203226(V)	MAZDA	B-SERIE (UF)	F	272.0	22.0	20.0	24.5	93.0	6	
203227(V)	FORD USA	PROBE II (ECP)	F	258.0	24.0	22.0	48.5	72.0	5	
	MAZDA	626 V Station Wagon (GW)/626 IV (GE)/626 IV Hatchback (GE)/626 V (GF)/MX-6 (GE6)/PREMACY (CP)/XEDOS 6 (CA)/626 V Hatchback (GF)	F	258.0	24.0	22.0	48.5	72.0	5	
203228	FORD USA	PROBE II (ECP)	R	260.5	10.0	8.0	40.0	72.0	5	
	MAZDA	MX-6 (GE6)/PREMACY (CP)/626 V Station Wagon (GW)/626 V Hatchback (GF)/626 V (GF)/626 IV Hatchback (GE)/626 IV (GE)/XEDOS 6 (CA)	R	260.5	10.0	8.0	40.0	72.0	5	
203229	FORD USA	PROBE I/PROBE II (ECP)	R	259.0	10.0	8.0	72.0	58.0	5	
	MAZDA	626 III Hatchback (GD)/626 III (GD)/626 III Coupe (GD)	R	259.0	10.0	8.0	72.0	58.0	5	
203230(V)	MAZDA	323 C IV (BG)/323 F IV (BG)/323 F V (BA)/323 P V (BA)/323 S IV (BG)/323 S V (BA)/323 C V (BA)	F	257.0	22.0	20.0	45.0	55.0	4	
203231	MAZDA	323 C IV (BG)/323 F IV (BG)/323 S IV (BG)/MX-5 I (NA)/MX-5 II (NB)	R	251.0	9.0	8.0	34.5	55.0	4	
203232(V)	MAZDA	323 C V (BA)/DEMIO (DW)/323 S V (BA)/323 F IV (BG)/323 P V (BA)/323 F V (BA)	F	234.5	22.0	20.0	45.0	55.0	4	
203233	MAZDA	626 III Station Wagon (GV)	R	259.0	10.0	8.0	58.0	48.0	5	
203234(V)	MAZDA	323 S VI (BJ)/323 F VI (BJ)	F	234.5	22.0	20.0	46.0	55.0	4	
203235(V)	MAZDA	323 F VI (BJ)/323 S VI (BJ)	F	257.5	24.0	22.0	47.0	55.0	4	
203236	KIA	PRIDE (DA)/PRIDE Kombi	F	219.0	13.0	11.0	37.0	75.0	4	
	MAZDA	121 I (DA)	F	219.0	13.0	11.0	37.0	75.0	4	
203237(V)	MAZDA	MX-5 I (NA)/MX-5 II (NB)	F	255.0	20.0	18.0	45.0	55.0	4	
203239	MAZDA	323 S IV (BG)/MX-5 I (NA)/323 F IV (BG)/323 C IV (BG)	R	231.0	9.0	8.0	34.5	65.0	4	
203241(V)	MAZDA	323 S VI (BJ)/6 (GG)/6 Hatchback (GG)/626 V Station Wagon (GW)/PREMACY (CP)/323 F VI (BJ)	F	273.0	24.0	22.0	47.9	72.0	5	
203242(V)	MAZDA	MPV I (LV)	R	286.0	18.0	16.0	56.5	72.2	5	
203243(V)	MAZDA	MPV I (LV)	F	276.0	28.0	26.0	59.0	72.0	5	
203245(V)	MAZDA	6 Station Wagon (GY)/6 (GG)/6 Hatchback (GG)	F	283.0	25.0	23.0	48.5	72.0	5	
203246	MAZDA	PREMACY (CP)/323 F VI (BJ)/323 S VI (BJ)/6 (GG)/6 Hatchback (GG)/6 Station Wagon (GY)/626 V Station Wagon (GW)	R	280.0	10.0	8.0	40.5	72.0	5	
203247(V)	MAZDA	MPV II (LW)	F	295.0	28.0	26.0	51.4	72.0	5	
203248	MAZDA	323 F VI (BJ)/323 S VI (BJ)	R	261.0	10.0	8.0	40.0	55.0	4	
203250	MAZDA	3 (BK14)/3 Saloon (BK12)	R	265.0	11.0	9.0	41.0	72.0	5	
203251(V)	MAZDA	5 (CR19)/3 (BK14)/3 Saloon (BK12)	F	276.0	25.0	23.0	49.0	72.0	5	
203252	MAZDA	5 (CR19)/3 Saloon (BK12)/3 (BK14)	R	280.0	11.0	9.0	41.0	72.0	5	
203253(V)	MAZDA	3 (BK14)/3 Saloon (BK12)/5 (CR19)	F	300.0	25.0	23.0	48.6	72.0	5	
203254(V)	MAZDA	MPV II (LW)/XEDOS 9 (TA)	F	273.0	28.0	26.0	51.7	72.0	5	
203255(V)	FORD	RANGER (TU_)	F	255.0	24.0	22.0	24.0	86.0	6	
	MAZDA	B-SERIE (UN)/BT-50	F	255.0	24.0	22.0	24.0	86.0	6	
203256(V)	FORD	RANGER (TU_)	F	273.0	24.0	22.0	24.0	93.0	6	
	MAZDA	B-SERIE (UN)/B-SERIE (UF)	F	273.0	24.0	22.0	24.0	93.0	6	
203257	MAZDA	323 F V (BA)/323 S V (BA)	R	256.0	9.0	8.0	35.2	72.0	5	
203258(V)	MAZDA	323 F V (BA)	F	274.0	22.0	20.0	45.6	71.4	5	
203261	MAZDA	5 (CR19)	R	302.0	11.0	9.0	41.7	72.0	5	
203263(V)	FORD	MAVERICK	F	278.0	24.0	22.0	47.6	71.6	5	
	MAZDA	TRIBUTE (EP)	F	278.0	24.0	22.0	47.6	71.6	5	
203265	MAZDA	6 Hatchback (GG)/6 (GG)	R	313.0	11.0	9.0	41.5	72.0	5	
203266(V)	MAZDA	6 (GG)/6 Hatchback (GG)	F	320.0	25.0	23.0	45.9	72.0	5	
203267(V)	MAZDA	2	F	258.0	23.0		44.3	55.0	4	
203268(V)	MAZDA	6 (GH)/6 Kombi (GH)/6 Hatchback (GH)	F	299.0	25.0	23.0	49.0	72.0	5	
203269	MAZDA	6 (GH)/6 Kombi (GH)/6 Hatchback (GH)	R	280.0	10.0	8.0	40.3	72.0	5	
203305	MERCEDES-BENZ	COUPE (C123)/SK/S-CLASS Coupe (C126)/S-CLASS (W126)/S-CLASS (W116)/S-CLASS (W108, W109)/PAGODE (W113)/NG/MK/KOMBI Kombi (S123)/CABRIOLET (W111)/ACTROS//8 Coupe (W114)//8 (W115)//8 (W114)/SL (R107)/COUPE (W111)/Saloon (W123)/SL Coupe (C107)	R	279.0	10.0	8.3	71.7	67.0	5	
203306	MERCEDES-BENZ	190 (W201)/NG	F	262.0	11.0	9.0	46.0	67.0	5	
203307	MERCEDES-BENZ	E-CLASS Coupe (C124)/E-CLASS Kombi (S124)/E-CLASS (W124)/190 (W201)/COUPE (C124)/ACTROS/MK/Saloon (W124)/NG	R	258.0	9.0	7.3	55.5	67.0	5	
203308(V)	MERCEDES-BENZ	190 (W201)/SL (R107)/E-CLASS (W124)/SK/NG/MK/KOMBI Kombi (S124)/E-CLASS Kombi (S124)/E-CLASS Coupe (C124)/E-CLASS Cabriolet (A124)/ACTROS/COUPE (C124)/Saloon (W124)	F	284.0	22.0	19.4	43.5	67.0	5	
203309	MERCEDES-BENZ	E-CLASS Kombi (S124)/Saloon (W124)/KOMBI Kombi (S124)/NG/E-CLASS Coupe (C124)/MK/ACTROS/E-CLASS (W124)/COUPE (C124)	F	284.0	12.0	10.0	46.5	67.0	5	
203311	MERCEDES-BENZ	T1 Bus (602)/T2/LN1/T2/LT1/TN/T1 Chassis (602)/T1 Chassis (601)/T1 Box (602)/ACTROS/T1 Box (601)/T1 Bus (601)/NG	F	279.5	16.0	15.0	79.0	88.0	5	
203313(V)	MERCEDES-BENZ	190 (W201)/NG	F	262.0	22.0	19.4	44.5	67.0	5	
203314	MERCEDES-BENZ	100 Box (631)/100 Chassis (631)/100 Bus (631)	F	238.5	16.0	15.0	79.0	95.0	5	
203315	MERCEDES-BENZ	ACTROS MP2 / MP3/AXOR 2/SK/G-CLASS (W461)								

Dimensions in mm/Dimensionen in mm/Dimensions in mm

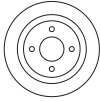
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



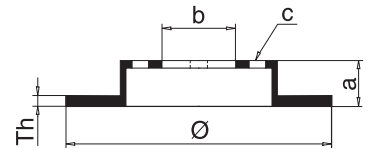
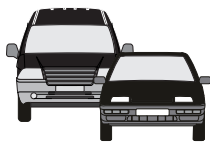
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203315	MERCEDES-BENZ	G-CLASS Cabrio (W463)/G-CLASS (W460)/ACTROS/G-CLASS (W463)	F	303.0	16.0	14.4	83.0	85.0	5
203316	MERCEDES-BENZ	C-CLASS (W202)	F	284.0	12.0	10.0	44.0	67.0	5
203317(V)	MERCEDES-BENZ	C-CLASS (W202)/ACTROS MP2 / MP3/C-CLASS Kombi (S202)	F	284.0	22.0	19.4	43.5	67.0	5
203318	MERCEDES-BENZ	SK/C-CLASS Kombi (S202)/C-CLASS (W202)/ACTROS MP2 / MP3	R	258.0	9.0	7.3	55.5	67.0	5
203319(V)	MERCEDES-BENZ	Saloon (W124)/190 (W201)/SK/SL (R129)/MK/NG	F	300.0	28.0	25.4	45.5	67.0	5
203320	MERCEDES-BENZ	SL (R129)/SK/190 (W201)/NG	R	278.0	9.0	7.3	58.0	67.0	5
203321(V)	MERCEDES-BENZ	E-CLASS (W124)/KOMBI Kombi (S124)/E-CLASS Kombi (S124)/NG/ Saloon (W124)/MK	F	284.0	22.0	19.4	43.5	67.0	5
203324(V)	MERCEDES-BENZ	S-CLASS (W126)/S-CLASS Coupe (C126)/SK/ACTROS	F	300.0	28.0	25.4	68.3	80.0	5
203326	CHRYSLER	CROSSFIRE Roadster	R	278.0	9.0	7.3	55.5	67.0	5
	MERCEDES-BENZ	C-CLASS (W202)/ATEGO 2/E-CLASS (W210)/CABRIOLET (A124)/ ACTROS MP2 / MP3/E-CLASS (W124)/COUPE (C124)/C-CLASS (W203)/ C-CLASS T-Model (S203)/E-CLASS Coupe (C124)/CLK Cabriolet (A208)/ C-KLASSE Sportcoupe (CL203)/CLK (C209)/CLK (C208)/ C-CLASS Kombi (S202)/E-C	R	278.0	9.0	7.3	55.5	67.0	5
203328(V)	MERCEDES-BENZ	KOMBI Kombi (S124)/ACTROS/CABRIOLET (A124)/COUPE (C124)/ E-CLASS Kombi (S124)/MK/Saloon (W124)/E-CLASS Coupe (C124)	F	295.0	22.0	19.4	49.4	67.0	5
203329(V)	MERCEDES-BENZ	S-CLASS (W140)/S-CLASS Coupe (C140)	F	320.0	30.0	27.4	82.0	67.0	5
203330	MERCEDES-BENZ	S-CLASS Coupe (C140)/S-CLASS (W140)	R	290.0	12.0	9.8	59.7	67.0	5
203331(V)	MERCEDES-BENZ	S-CLASS (W140)/S-CLASS Coupe (C140)	R	300.0	22.0	19.4	60.0	67.0	5
203332(V)	MERCEDES-BENZ	SLK (R170)/SK/ACTROS MP2 / MP3/C-KLASSE Sportcoupe (CL203)/ C-CLASS T-Model (S203)/C-CLASS Kombi (S202)/C-CLASS (W203)/ C-CLASS (W202)/ATEGO 2/E-CLASS Kombi (S210)/CLK Cabriolet (A208)/ CLK Cabriolet (A209)/SLK (R171)/E-CLASS (W210)/CLK (C208)/CLK (C209)	F	288.0	25.0	22.4	46.5	67.0	5
203333	MERCEDES-BENZ	VITO Bus (638)/VITO Box (638)/V-CLASS (638/2)	R	280.0	10.0	8.0	65.0	67.0	5
203335(V)	MERCEDES-BENZ	V-CLASS (638/2)/VITO Bus (638)/VITO Box (638)	F	276.0	22.0	19.0	60.0	67.0	5
203338(V)	MERCEDES-BENZ	E-CLASS (W124)/E-CLASS Kombi (S124)/MK/E-CLASS Coupe (C124)/ ACTROS/E-CLASS Cabriolet (A124)/KOMBI Kombi (S124)/Saloon (W124)/ COUPE (C124)	F	294.0	25.0	22.4	49.5	67.0	5
	MERCEDES-BENZ	E-CLASS (W124)/E-CLASS Kombi (S124)/MK/E-CLASS Coupe (C124)/ ACTROS/E-CLASS Cabriolet (A124)/KOMBI Kombi (S124)/Saloon (W124)/ COUPE (C124)	R	294.0	25.0	22.4	49.5	67.0	5
203339 *	MERCEDES-BENZ	SL (R129)	R	290.0	10.0	8.3	57.0	67.0	5
203340	MERCEDES-BENZ	ACTROS MP2 / MP3/E-CLASS Kombi (S210)/NG	F	290.0	12.0	10.3	56.0	67.0	5
	MERCEDES-BENZ	ACTROS MP2 / MP3/E-CLASS Kombi (S210)/NG	R	290.0	12.0	10.3	56.0	67.0	5
203341(V)	CHRYSLER	CROSSFIRE Roadster	F	300.0	28.0	25.4	46.5	67.0	5
	MERCEDES-BENZ	E-CLASS (W210)/CLK Cabriolet (A208)/C-CLASS (W203)/ C-CLASS T-Model (S203)/CLK Cabriolet (A209)/ACTROS MP2 / MP3/ CLC-CLASS/SK/SLK (R170)/CLK (C208)/CLK (C209)/SLK (R171)/ C-KLASSE Sportcoupe (CL203)/E-CLASS Kombi (S210)/NG	F	300.0	28.0	25.4	46.5	67.0	5
203342	MERCEDES-BENZ	MK/CLK Cabriolet (A209)/CLC-CLASS/CLK (C208)/ C-KLASSE Sportcoupe (CL203)/CLK (C209)/E-CLASS (W124)/ E-CLASS (W210)/CLK Cabriolet (A208)/SK/C-CLASS (W203)/ C-CLASS T-Model (S203)/C-CLASS (W202)/E-CLASS Kombi (S210)/ E-CLASS Kombi (S124)/SLK (R171)	R	290.0	10.0	8.3	55.2	67.0	5
203343(V)	MERCEDES-BENZ	E-CLASS (W210)/C-CLASS (W202)/CLK (C208)/E-CLASS Kombi (S210)	F	316.0	28.0	25.4	46.5	67.0	5
203344(V)	MERCEDES-BENZ	SPRINTER 4-t Chassis (904)/SPRINTER 4-t Box (904)/ SPRINTER 4-t Bus (904)/ATEGO/ATEGO 2/AXOR 2/ SPRINTER 3-t Bus (903)/SPRINTER 3-t Box (903)/ SPRINTER 3-t Chassis (903)	R	285.0	22.0	19.0	93.0	120.0	6
	VOLKSWAGEN	LT 28-46 II Box (2DX0AE)/LT 28-35 II Bus (2DM)/ LT 28-46 II Chassis (2DX0FE)	R	285.0	22.0	19.0	93.0	120.0	6
203345	MERCEDES-BENZ	A-CLASS (W168)/SK	F	260.0	12.0	10.0	40.0	67.0	5
203346(V)	MERCEDES-BENZ	A-CLASS (W168)/SK	F	260.0	22.0	19.4	40.5	67.0	5
203347(V)	MERCEDES-BENZ	M-CLASS (W163)	F	303.0	26.0	23.0	51.5	67.0	5
203348	SMART (MCC)	CROSSBLADE/ROADSTER/FORTWO Coupe/FORTWO Cabrio/ CITY-COUPE (MC01)/CABRIO/ROADSTER Coupe	F	280.0	9.0	8.0	38.0	58.0	3
203350(V)	MERCEDES-BENZ	S-CLASS (W140)	F	310.0	28.0	25.4	82.0	67.0	5
203351(V)	MERCEDES-BENZ	S-CLASS (W220)/S-CLASS Coupe (C215)	F	330.0	32.0	30.0	76.0	67.0	5
203352(V)	MERCEDES-BENZ	S-CLASS Coupe (C215)/S-CLASS (W220)	R	300.0	22.0	19.4	58.5	67.0	5
203353(V)	MERCEDES-BENZ	S-CLASS (W220)	F	312.0	28.0	26.0	76.0	67.0	5
203354	MERCEDES-BENZ	M-CLASS (W163)	R	285.0	15.0	13.0	55.5	67.0	5
203355	MERCEDES-BENZ	A-CLASS (W168)/Vaneo (414)	R	258.0	8.0	7.0	55.3	67.0	5
203356(V)	MERCEDES-BENZ	M-CLASS (W163)	F	345.0	32.0	30.0	51.0	67.0	5
203357	MERCEDES-BENZ	M-CLASS (W163)	R	331.0	14.0	12.3	55.3	67.0	5
203358(V)	MERCEDES-BENZ	E-CLASS (W211)/E-CLASS T-Model (S211)	F	295.0	28.0	25.4	54.5	67.0	5
203359(V)	MERCEDES-BENZ	E-CLASS T-Model (S211)/E-CLASS (W211)	F	295.0	28.0	25.4	54.5	67.0	5
203360(V)	MERCEDES-BENZ	E-CLASS (W211)/CLS (C219)/E-CLASS T-Model (S211)	F	312.0	28.0	25.4	64.5	67.0	5
203361(V)	MERCEDES-BENZ	E-CLASS (W211)/E-CLASS T-Model (S211)/CLS (C219)	F	330.0	32.0	29.4	64.5	66.7	5

Dimensions in mm/Dimensionen in mm/Dimensions in mm



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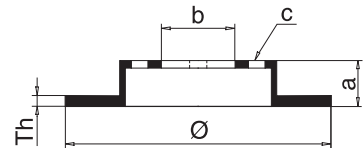
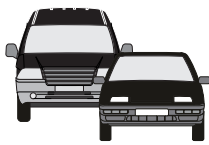
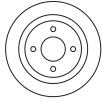


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203362	MERCEDES-BENZ	E-CLASS T-Model (S211)/E-CLASS (W212)/E-CLASS T-Model (S212)/E-CLASS (W211)	R		300.0	10.0	8.3	68.5	67.1	5
203363(V)	MERCEDES-BENZ	GLK-CLASS (X204)/E-CLASS T-Model (S211)/E-CLASS (W212)/E-CLASS (W211)/CLS (C219)/E-CLASS T-Model (S212)	R		300.0	22.0	19.4	68.0	67.0	5
203365	MERCEDES-BENZ	S-CLASS (W220)	R		300.0	11.0	9.3	58.5	67.0	5
203366(V)	MERCEDES-BENZ	SL (R230)/E-CLASS T-Model (S211)/E-CLASS (W211)/CLS (C219)	F		360.0	36.0	34.0	66.0	67.0	5
203367	MERCEDES-BENZ	VITO Box (638)/VITO Bus (638)	F		276.0	18.0	15.0	60.0	67.0	5
203369(V)	MERCEDES-BENZ	VANEO (414)	F		270.0	22.0	20.0	35.5	67.0	5
203370(V)	MERCEDES-BENZ	A-CLASS (W168)	F		276.0	22.0	19.4	35.4	67.0	5
203371	MERCEDES-BENZ	A-CLASS (W169)	F		276.0	12.2	10.0	44.6	67.0	5
203372(V)	MERCEDES-BENZ	B-CLASS (W245)/A-CLASS (W169)	F		276.0	22.0	19.4	44.7	67.0	5
203373(V)	MERCEDES-BENZ	B-CLASS (W245)/A-CLASS (W169)	F		288.0	25.0	22.4	44.4	67.0	5
203374	MERCEDES-BENZ	A-CLASS (W169)/B-CLASS (W245)	R		258.0	8.0	7.0	57.2	67.0	5
203375(V)	MERCEDES-BENZ	VIANO (W639)/VITO Bus (W639)/VITO Box (W639)	F		300.0	28.0	25.0	58.4	67.0	5
203376	MERCEDES-BENZ	VITO Bus (W639)/VITO Box (W639)/VIANO (W639)	R		296.0	10.0	8.0	57.1	67.0	5
203379(V)	MERCEDES-BENZ	E-CLASS T-Model (S211)/CLS (C219)/E-CLASS (W211)	R		330.0	26.0	24.0	68.5	67.0	5
203380(V)	MERCEDES-BENZ	S-CLASS (W220)/S-CLASS Coupe (C215)	F		345.0	32.0	30.0	76.5	67.0	5
203381(V)*	MERCEDES-BENZ	S-CLASS (W220)	F		303.0	30.0	27.4	48.0	67.0	5
203382(V)	MERCEDES-BENZ	S-CLASS (W220)/E-CLASS T-Model (S211)/E-CLASS (W211)	F		330.0	32.0	29.4	47.5	67.0	5
203383(V)	MERCEDES-BENZ	S-CLASS (W220)/S-CLASS Coupe (C215)	F		360.0	36.0	34.0	77.0	67.0	5
203384(V)	MERCEDES-BENZ	S-CLASS (W220)/S-CLASS Coupe (C215)	R		315.0	22.0	19.4	59.3	67.0	5
203385(V)	MERCEDES-BENZ	S-CLASS (W220)/S-CLASS Coupe (C215)	R		330.0	26.0	24.0	61.0	67.0	5
203386(V)	MERCEDES-BENZ	E-CLASS T-Model (S211)/E-CLASS (W211)	F		303.0	30.0	28.4	48.0	67.0	5
203389(V)	MERCEDES-BENZ	AXOR 2/C-CLASS (W202)/C-CLASS (W203)/C-CLASS T-Model (S203)/C-KLASSE Sportcoupe (CL203)/CLK (C209)/CLK Cabriolet (A209)	R		300.0	22.0	19.4	55.0	67.0	5
203390(V)	MERCEDES-BENZ	C-KLASSE Sportcoupe (CL203)/SLK (R171)/CLK (C209)/C-CLASS T-Model (S203)/C-CLASS (W203)/CLK Cabriolet (A209)	F		345.0	30.0	28.0	47.0	67.0	5
203391	MERCEDES-BENZ	R-CLASS (W251)/M-CLASS (W164)	R		330.0	14.0	11.4	63.3	67.0	5
203392(V)	MERCEDES-BENZ	R-CLASS (W251)/M-CLASS (W164)	F		330.0	32.0	29.4	55.1	67.0	5
203393(V)	MERCEDES-BENZ	R-CLASS (W251)/M-CLASS (W164)/GL-CLASS (X164)	F		350.0	32.0	29.4	55.2	67.0	5
203394(V)	MERCEDES-BENZ	R-CLASS (W251)/M-CLASS (W164)/GL-CLASS (X164)	R		330.0	22.0	19.4	63.6	67.0	5
203395	MERCEDES-BENZ	SPRINTER 2-t Bus (901, 902)/SPRINTER 2-t Box (901, 902)/AXOR 2/ATEGO 2/ATEGO/SPRINTER 2-t Chassis (901, 902)	R		258.0	12.0	10.0	96.6	85.0	5
	VOLKSWAGEN	LT 28-46 II Chassis (2DX0FE)/LT 28-46 II Box (2DX0AE)/LT 28-35 II Bus (2DM)	R		258.0	12.0	10.0	96.6	85.0	5
203396	MERCEDES-BENZ	SPRINTER 2-t Chassis (901, 902)/SPRINTER 2-t Box (901, 902)/ACTROS/ACTROS MP2 / MP3/ATEGO/ATEGO 2/AXOR 2/G-CLASS (W461)/G-CLASS (W463)/SPRINTER 3-t Box (903)/SPRINTER 2-t Bus (901, 902)/SPRINTER 3-t Bus (903)/SPRINTER 3-t Pritsche/Fahr	R		271.2	15.8	14.0	96.6	85.0	5
	VOLKSWAGEN	LT 28-46 II Chassis (2DX0FE)/LT 28-35 II Bus (2DM)/LT 28-46 II Box (2DX0AE)	R		271.2	15.8	14.0	96.6	85.0	5
203397(V)	MERCEDES-BENZ	SPRINTER 3-t Box (903)/ATEGO 2/SPRINTER 4-t Chassis (904)/AXOR 2/SPRINTER 2-t Bus (901, 902)/SPRINTER 2-t Box (901, 902)/SPRINTER 2-t Chassis (901, 902)/SPRINTER 3-t Bus (903)/ATEGO/SPRINTER 3-t Chassis (903)	F		275.8	22.0	19.0	77.0	85.0	5
	VOLKSWAGEN	LT 28-35 II Bus (2DM)/LT 28-46 II Box (2DX0AE)/LT 28-46 II Chassis (2DX0FE)	F		275.8	22.0	19.0	77.0	85.0	5
2033100(V)	MERCEDES-BENZ	C CLASS T-Model (S204)/C CLASS (W204)	F		295.0	28.0	25.4	64.4	67.0	5
2033101	MERCEDES-BENZ	C CLASS (W204)/C CLASS T-Model (S204)	R		300.0	10.0	8.3	49.0	67.0	5
2033102(V)	MERCEDES-BENZ	C CLASS (W204)/C CLASS T-Model (S204)	F		322.0	32.0	30.0	64.5	67.1	5
2033103(V)	MERCEDES-BENZ	C CLASS (W204)/C CLASS T-Model (S204)	F		322.0	32.0	29.4	64.3	67.0	5
2033104	MERCEDES-BENZ	C CLASS T-Model (S204)/C CLASS (W204)	R		278.0	9.0	7.3	49.0	67.0	5
2033105(V)	MERCEDES-BENZ	C CLASS T-Model (S204)/C CLASS (W204)	R		300.0	22.0	19.4	48.9	67.0	5
2033106(V)	MERCEDES-BENZ	C CLASS T-Model (S204)/C CLASS (W204)	F		288.0	25.0	22.4	64.5	67.0	5
2033107(V)	MERCEDES-BENZ	SPRINTER 4-t Chassis (904)/SPRINTER 3-t Box (903)/SPRINTER 3-t Chassis (903)/SPRINTER 4-t Bus (904)/SPRINTER 4-t Box (904)/SPRINTER 3-t Bus (903)	F		285.0	22.0	19.0			5
203401(V)	HYUNDAI	LANTRA II Wagon (J2)/COUPE (GK)/LANTRA I (J-1)/COUPE (RD)/LANTRA II (J-2)	F		257.0	22.0	20.0	34.0	86.0	4
203402(V)	HYUNDAI	PONY (X-2)/S COUPE (SLC)/PONY/EXCEL Saloon (X-2)/ACCENT Saloon (X-3)/ACCENT (X-3)	F		241.0	19.0	17.7	40.8	85.6	4
203403(V)	HYUNDAI	SONATA II (Y-3)/SONATA I (Y-2)	F		257.0	22.0	20.0	45.0	69.0	4
203404(V)	HYUNDAI	H-1 Starex (KMF)/H100 Bus (P)/H100 Box/PORTER Box/H100 Chassis/PORTER Pick-up/H100 Pick-up	F		253.0	20.0	18.4	28.6	84.0	5
203405(V)	HYUNDAI	H-1 Box/H-1 Starex (KMF)/H100 Pick-up/PORTER Bus/PORTER Box/PORTER Pick-up/STAREX (H1)	F		254.0	24.0	22.0	40.0	87.0	5
203406	HYUNDAI	ELANTRA (XD)/COUPE (RD)/ELANTRA Saloon (XD)/LANTRA I (J-1)/LANTRA II (J-2)/LANTRA II Wagon (J2)	R		258.0	10.0	8.0	40.4	76.0	4
203407	HYUNDAI	ATOS PRIME (MX)/ATOS (MX)	F		230.0	11.0	9.4	43.6	67.0	4

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



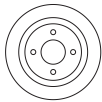


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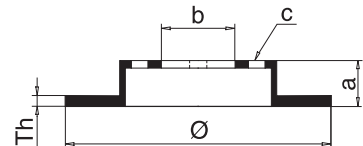
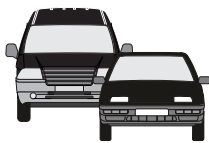
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203408(V)	HYUNDAI	LANTRA II Wagon (J2)/LANTRA I (J-1)/LANTRA II (J-2)	F	242.0	19.0	17.0	37.0	86.0	4
203409(V)	HYUNDAI	ACCENT (LC)/ACCENT Saloon (LC)	F	241.0	19.0	17.0	52.6	62.6	4
203410(V)	HYUNDAI	ELANTRA (XD)/ELANTRA Saloon (XD)/LANTRA II (J-2)/MATRIX (FC)	F	257.0	24.0	22.0	46.7	69.0	4
203411(V)	HYUNDAI	LANTRA II Wagon (J2)/LANTRA II (J-2)/SONATA III (EF)/COUPE (RD)	F	257.0	24.0	22.0	45.5	69.0	4
	KIA	MAGENTIS (GD)	F	257.0	24.0	22.0	45.5	69.0	4
203412	HYUNDAI	SONATA III (EF)/SONATA IV (EU4)/MATRIX (FC)	R	262.0	10.0	8.4	61.0	76.0	4
	KIA	MAGENTIS (GD)	R	262.0	10.0	8.4	61.0	76.0	4
203413(V)	HYUNDAI	TRAJET (FO)/SANTA FÉ (SM)/HIGHWAY VAN	F	276.0	26.0	24.4	47.6	69.0	5
203414	HYUNDAI	TUCSON (JM)/HIGHWAY VAN/SANTA FÉ (SM)/TRAJET (FO)	R	284.0	10.0	8.4	61.1	76.0	5
	KIA	SPORTAGE (JE_)	R	284.0	10.0	8.4	61.1	76.0	5
203415(V)	HYUNDAI	TRAJET (FO)/SANTA FÉ (SM)	R	294.0	26.0	24.4	46.7	69.0	5
	HYUNDAI	TRAJET (FO)/SANTA FÉ (SM)	F	294.0	26.0	24.4	46.7	69.0	5
	KIA	SPORTAGE (JE_)	R	294.0	26.0	24.4	46.7	69.0	5
203417(V)	HYUNDAI	TERRACAN (HP)	F	280.0	27.0	25.4	43.2	87.0	6
203418(V)	HYUNDAI	GETZ (TB)	F	255.0	19.0	17.0	48.0	59.0	4
203419(V)	HYUNDAI	GETZ (TB)	F	241.0	19.0	17.0	48.0	62.2	4
203420(V)	HYUNDAI	ELANTRA Saloon (XD)/SONATA IV (EU4)/ELANTRA (XD)	F	280.0	26.0	24.4	47.7	69.0	4
	KIA	MAGENTIS (GD)	F	280.0	26.0	24.4	47.7	69.0	4
203421(V)	HYUNDAI	TUCSON (JM)/TIBURON Coupe	F	280.0	26.0	24.4	47.4	69.0	5
	KIA	MAGENTIS/SPORTAGE (JE_)	F	280.0	26.0	24.4	47.4	69.0	5
203422(V)	HYUNDAI	SONATA V (NF)	F	300.0	28.0	26.0	47.8	68.8	5
203423(V)	HYUNDAI	SONATA V (NF)	F	280.0	26.0	24.4	47.3	69.0	5
	KIA	MAGENTIS	F	280.0	26.0	24.4	47.3	69.0	5
203424	HYUNDAI	GRANDEUR/SONATA V (NF)/TUCSON (JM)/XG	R	262.0	10.0	8.4	61.2	75.9	5
	KIA	SPORTAGE (JE_)/MAGENTIS	R	262.0	10.0	8.4	61.2	75.9	5
203425	HYUNDAI	SONATA V (NF)	R	284.0	10.0	8.4	54.7	75.5	5
203426	HYUNDAI	TIBURON Coupe/COUPE (GK)/COUPE (RD)	R	258.0	10.0	8.0	45.9	75.6	5
203427(V)	HYUNDAI	TERRACAN (HP)	R	315.0	20.0	18.4	87.0	107.8	6
203428(V)	HYUNDAI	ATOS (MX)/ATOS PRIME (MX)	F	234.0	18.0	16.0	51.1	62.9	4
203429(V)	HYUNDAI	GALLOPER II (JK-01)	F	277.0	22.0	20.4	45.4	86.8	6
	MITSUBISHI	GALLOPER (JK-01)	F	277.0	22.0	20.4	45.4	86.8	6
203430	HYUNDAI	GETZ (TB)/ACCENT Saloon (MC)/ACCENT (MC)/i20	R	262.0	10.0	8.4	63.8	62.5	4
	KIA	RIO II/RIO II Saloon	R	262.0	10.0	8.4	63.8	62.5	4
203431(V)	HYUNDAI	SANTA FÉ (SM)/SANTA FÉ (CM)	F	321.0	28.0	26.4	49.6	69.0	5
203432	HYUNDAI	SANTA FÉ (SM)/SANTA FÉ (CM)	R	302.0	11.0	8.4	71.9	68.9	5
203433(V)	HYUNDAI	i30/i30 CW Kombi	F	300.0	28.0	26.4	47.5	68.9	5
203435(V)	HYUNDAI	H-1 Box/H-1 Starex (KMF)	F	274.0	26.0	24.4	44.3	86.8	5
203436(V)	HYUNDAI	H-1 Cargo/H-1 Travel	F	300.0	30.0		52.6	96.3	6
203437(V)	HYUNDAI	H-1 Cargo/H-1 Travel	R	324.0	18.0		82.5	96.3	6
203501(V)	KIA	SEPHIA (FA)/SEPHIA (FB)/SEPHIA Saloon (FA)	F	243.0	20.0	18.0	42.5	57.0	4
203502(V)	KIA	CLARUS Kombi (GC)/CARENS I (FC)/CLARUS (K9A)	F	258.0	24.0	22.0	48.5	72.0	4
203503	KIA	CARENS II (FJ)/CLARUS (K9A)/CLARUS Kombi (GC)/CARENS I (FC)	R	261.0	10.0	8.0	40.0	72.0	4
203504(V)	KIA	SPORTAGE (K00)	F	284.0	24.0	22.4	51.1	96.3	5
203506(V)	KIA	CARNIVAL (UP)	F	274.0	24.0	22.0	47.5	72.0	5
203507(V)	KIA	SEPHIA (FB)/SHUMA II (FB)/SHUMA II Saloon (FB)	F	258.0	24.0	22.0	50.0	57.0	4
203508	KIA	SHUMA II Saloon (FB)/SEPHIA (FB)/SHUMA II (FB)	R	260.5	10.0	8.0	40.2	57.0	4
203509(V)	KIA	RETONA (CE)/SPORTAGE (K00)	F	284.0	24.0	22.4	51.0	96.3	5
203510(V)	KIA	RIO (DC_)/RIO Kombi (DC)	F	235.0	22.0	20.0	45.6	54.0	4
203511(V)	KIA	CARENS II (FJ)	F	280.0	26.0	24.0	49.2	72.0	4
203512(V)	KIA	CERATO/CERATO Saloon	F	275.0	26.0	24.0	47.6	69.0	4
203513	KIA	CERATO Saloon/CERATO	R	257.0	10.0	8.0	41.8	76.0	4
203514(V)	KIA	CARNIVAL (UP)/CARNIVAL II	F	274.0	26.0	24.0	49.3	72.0	5
203516(V)	KIA	RIO Kombi (DC)/RIO (DC_)	F	254.0	24.0	22.0	51.1	54.8	4
203517(V)	HYUNDAI	i10	F	241.0	18.0	16.0	49.4	61.8	4
	KIA	PICANTO (BA)	F	241.0	18.0	16.0	49.4	61.8	4
203518	HYUNDAI	i10	R	234.0	10.0	8.4	38.0	62.3	4
	KIA	PICANTO (BA)	R	234.0	10.0	8.4	38.0	62.3	4
203519(V)	KIA	SORENTO (JC)	F	302.0	28.0	26.0	54.8	96.2	5
203520(V)	KIA	SORENTO (JC)	R	315.0	20.0	18.4	88.1	96.2	5
203521	KIA	SEPHIA (FB)/SEPHIA Saloon (FA)/SEPHIA (FA)	R	270.0	10.0	8.0	61.6	56.7	4
203522(V)	KIA	CARNIVAL II	F	274.0	28.0	26.0	51.0	72.0	5
203523(V)	HYUNDAI	ACCENT (MC)/i20/ACCENT Saloon (MC)	F	256.0	22.0	20.0	47.0	62.0	4
	KIA	RIO II/RIO II Saloon	F	256.0	22.0	20.0	47.0	62.0	4
203524(V)	KIA	CARNIVAL III (UVP_)	F	300.0	28.0	26.0	54.9	96.3	6
203525	KIA	CARNIVAL III (UVP_)	R	324.0	12.0	10.4	70.3	96.3	6
203526(V)	HYUNDAI	i30 CW Kombi/i30	F	280.0	26.0	24.4	47.8	68.9	5
	KIA	PRO CEE'D/CEE'D Hatchback/CEE'D Kombi	F	280.0	26.0	24.4	47.8	68.9	5
203527	HYUNDAI	i30 CW Kombi/i30	R	262.0	10.0	9.0	61.6	76.0	5
	KIA	CEE'D Kombi/CEE'D Hatchback/PRO CEE'D	R	262.0	10.0	9.0	61.6	76.0	5







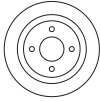
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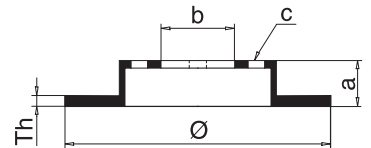
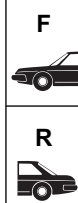
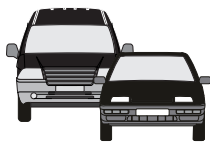
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203618	OPEL	ASTRA F Caravan (51_, 52_)	R	260.0	10.0	8.0	69.3	57.0	4
	VAUXHALL	CAVALIER Mk III (87)/ASTRA Mk III Estate/CAVALIER Mk III CC/ ASTRA Mk II Convertible/ASTRA Mk III CC/ASTRA Mk III/ ASTRA Mk III Convertible	R	260.0	10.0	8.0	69.3	57.0	4
203619	OPEL	VECTRA A CC (88_, 89_)/CALIBRA A (85_)/VECTRA A (86_, 87_)	R	270.0	10.0	8.0	77.0	57.0	4
	VAUXHALL	CALIBRA/CAVALIER Mk III CC/CAVALIER Mk III (87)	R	270.0	10.0	8.0	77.0	57.0	4
203620(V	OPEL	OMEGA B (25_, 26_, 27_)/OMEGA B Caravan (21_, 22_, 23_)	F	286.0	24.0	21.0	58.5	70.0	5
	VAUXHALL	OMEGA Estate/OMEGA	F	286.0	24.0	21.0	58.5	70.0	5
203621	OPEL	OMEGA B (25_, 26_, 27_)/OMEGA B Caravan (21_, 22_, 23_)	R	286.0	12.0	10.0	69.5	65.5	5
	VAUXHALL	OMEGA/OMEGA Estate	R	286.0	12.0	10.0	69.5	65.5	5
203622(V	OPEL	OMEGA B (25_, 26_, 27_)/OMEGA A (16_, 17_, 19_)/ OMEGA A Caravan (66_, 67_)/SENATOR B (29_)/ OMEGA B Caravan (21_, 22_, 23_)	F	296.0	28.0	25.0	58.5	70.0	5
	VAUXHALL	CARLTON Mk III/CARLTON Mk III Estate/OMEGA Estate/ SENATOR Mk II/OMEGA	F	296.0	28.0	25.0	58.5	70.0	5
203623	OPEL	VECTRA B (36_)/VECTRA B Caravan (31_)/VECTRA B CC (38_)	R	270.0	10.0	8.0	69.0	57.0	4
	VAUXHALL	VECTRA CC/VECTRA Estate/VECTRA	R	270.0	10.0	8.0	69.0	57.0	4
203624	CHEVROLET	ASTRA Hatchback/VECTRA	R	286.0	10.0	8.0	69.5	65.5	5
	OPEL	VECTRA B Caravan (31_)/VECTRA B (36_)/VECTRA B CC (38_)	R	286.0	10.0	8.0	69.5	65.5	5
	SAAB	9-3 Cabriolet (YS3D)/9-5 (YS3E)/9-5 Kombi (YS3E)/900 II/9000/9-3 (YS3D)/ 900 II Coupe/900 II Cabriolet	R	286.0	10.0	8.0	69.5	65.5	5
	VAUXHALL	VECTRA Estate/VECTRA CC/VECTRA	R	286.0	10.0	8.0	69.5	65.5	5
203625(V	CHEVROLET	ASTRA Hatchback/VECTRA	F	288.0	25.0	22.0	42.0	70.0	5
	LOTUS	ELISE	F/R	288.0	25.0	22.0	42.0	70.0	5
	OPEL	VECTRA B Caravan (31_)/CALIBRA A (85_)/SPEEDSTER/VECTRA B (36_)/ VECTRA B CC (38_)	F/R	288.0	25.0	22.0	42.0	70.0	5
	SAAB	900 II/900 II Cabriolet/900 II Coupe/9000/9-3 (YS3D)/9-3 Cabriolet (YS3D)/ 9-5 (YS3E)/9-5 Kombi (YS3E)	F/R	288.0	25.0	22.0	42.0	70.0	5
	VAUXHALL	VECTRA/VECTRA CC/VECTRA Estate/VX220/CALIBRA	F/R	288.0	25.0	22.0	42.0	70.0	5
203626	OPEL	VECTRA A (86_, 87_)/CALIBRA A (85_)	R	270.0	10.0	8.0	77.0	65.5	5
	VAUXHALL	CAVALIER Mk III (87)/CALIBRA	R	270.0	10.0	8.0	77.0	65.5	5
203627(V	ISUZU	TROOPER/TROOPER Soft Top/TROOPER Soft Top (UB)/TROOPER (UB)	F	280.0	26.0	24.6	36.0	88.0	6
	OPEL	FRONTERA B (6B_)/FRONTERA A Sport (5_SUD2)/ FRONTERA A (5_MWL4)/MONTEREY B/MONTEREY A (UBS_)	F	280.0	26.0	24.6	36.0	88.0	6
	VAUXHALL	MONTEREY Mk II/MONTEREY/FRONTERA Sport/FRONTERA/ FRONTERA Mk II	F	280.0	26.0	24.6	36.0	88.0	6
203628(V	ISUZU	TROOPER/TROOPER (UB)/TROOPER Soft Top (UB)/TROOPER Soft Top	F/R	280.0	26.0	24.6	36.0	88.0	6
	OPEL	FRONTERA B (6B_)/FRONTERA A Sport (5_SUD2)/MONTEREY A (UBS_)/ MONTEREY B/FRONTERA A (5_MWL4)	F	280.0	26.0	24.6	36.0	88.0	6
	VAUXHALL	MONTEREY Mk II/MONTEREY/FRONTERA Sport/FRONTERA/ FRONTERA Mk II	F/R	280.0	26.0	24.6	36.0	88.0	6
203629(V	CHEVROLET	CORSA Hatchback	F	256.0	24.0	21.0	41.0	60.0	4
	OPEL	ASTRA G Coupe (F07_)/ASTRA G Caravan (F35_)/ZAFIRA (F75_)/ ASTRA G Saloon (F69_)/ASTRA F CLASSIC CC/ASTRA G Box (F70)/ ASTRA G Cabriolet/ASTRA G CC (F48_, F08_)	F	256.0	24.0	21.0	41.0	60.0	4
	VAUXHALL	MERIVA/ASTRA Mk IV CC/ASTRA MK IV Convertible/ASTRA Mk IV Coupe/ ASTRA Mk IV Estate/ASTRAVAN Mk IV/ASTRA Mk IV	F/R	256.0	24.0	21.0	41.0	60.0	4
203630(V	CHEVROLET	ASTRA Hatchback	F	280.0	25.0	22.0	42.0	70.0	5
	OPEL	ASTRA G CC (F48_, F08_)/ASTRA G Saloon (F69_)/ ASTRA G Coupe (F07_)/ASTRA F CLASSIC CC/ASTRA G Cabriolet/ ASTRA G Caravan (F35_)/ASTRA G Box (F70)/CORSA C (F08, F68)/ MERIVA/ZAFIRA (F75_)/ASTRA H/ASTRA H Caravan/ZAFIRA/ CORSA C Box (F08, W5L)/COMBO	F	280.0	25.0	22.0	42.0	70.0	5
	VAUXHALL	ASTRAVAN MK V/COMBO/CORSA Mk II/MERIVA/ZAFIRA Mk II/ ASTRA MK V CC/ASTRAVAN Mk IV/ZAFIRA/ASTRA Mk IV/ ASTRA MK V Estate/ASTRA Mk IV Estate/ASTRA Mk IV Coupe/ ASTRA MK IV Convertible/ASTRA Mk IV CC/ASTRA TwinTop/ ASTRA MK V Sport Hatch	F	280.0	25.0	22.0	42.0	70.0	5
203631	CHEVROLET	ASTRA Hatchback	R	264.0	10.0	7.0	42.0	65.5	5
	OPEL	CORSA C (F08, F68)/ASTRA G Saloon (F69_)/ASTRA H/ ASTRA H Caravan/ASTRA G Coupe (F07_)/MERIVA/ASTRA H GTC/ ASTRA H TwinTop/COMBO Box/Kombi/COMBO Tour/ASTRA H Saloon/ ASTRA G CC (F48_, F08_)/ASTRA G Box (F70)/ASTRA G Cabriolet/ ASTRA G Caravan (	R	264.0	10.0	7.0	42.0	65.5	5
	VAUXHALL	ASTRAVAN Mk IV/ASTRAVAN MK V/COMBO/CORSA Mk II/ZAFIRA/ ASTRA MK V CC/ZAFIRA Mk II/MERIVA/ASTRA TwinTop/ ASTRA MK V Estate/ASTRA Mk IV Estate/ASTRA Mk IV Coupe/ ASTRA MK IV Convertible/ASTRA Mk IV CC/ASTRA Mk IV/ ASTRA MK V Sport Hatch	R	264.0	10.0	7.0	42.0	65.5	5







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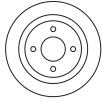


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203726(V)	PEUGEOT	406 Coupe (8C)	F		305.0	28.0	26.0	28.0	66.0	4
203727(V)	PEUGEOT	407 Coupe (6C_) / 407 SW (6E_) / 407 (6D_)	F		283.0	26.0	24.7	48.3	71.1	5
203728(V)	CITROËN	C5 (RD_) / C5 Break (TD_) / C6 (TD_)	F		330.0	30.0	28.0	48.5	71.1	5
	PEUGEOT	407 Coupe (6C_) / 407 (6D_) / 407 SW (6E_) / 607 (9D, 9U)	F		330.0	30.0	28.0	48.5	71.1	5
203729	CITROËN	C5 Break (TD_) / C5 (RD_)	R		290.0	12.0	10.0	35.3	71.1	5
	PEUGEOT	407 SW (6E_) / 607 (9D, 9U) / 407 (6D_)	R		290.0	12.0	10.0	35.3	71.1	5
203730(V)	CITROËN	C8 (EA_, EB_)	F		310.0	32.0	30.0	43.5	59.0	5
	FIAT	ULYSSE (179AX)	F		310.0	32.0	30.0	43.5	59.0	5
	LANCIA	PHEDRA (179)	F		310.0	32.0	30.0	43.5	59.0	5
	PEUGEOT	807 (E)	F		310.0	32.0	30.0	43.5	59.0	5
203731	CITROËN	JUMPER Bus (244, Z_) / JUMPER Bus (230P) / JUMPER Chassis (244) / JUMPER Chassis (230) / JUMPER Box (244) / JUMPER Box (230L)	R		280.0	16.0	14.2	82.0	72.0	5
	FIAT	DUCATO Chassis (244) / DUCATO Bus (244, Z_) / DUCATO Bus (230) / DUCATO Box (244)	R		280.0	16.0	14.2	82.0	72.0	5
	PEUGEOT	BOXER Bus (230P) / BOXER Box (244) / BOXER Box (230L) / BOXER Chassis (244) / BOXER Bus (244, Z_)	F/R		280.0	16.0	14.2	82.0	72.0	5
203732	CITROËN	JUMPER Box (244) / JUMPER Box (230L) / JUMPER Bus (244, Z_) / JUMPER Bus (230P) / JUMPER Chassis (230) / JUMPER Chassis (244)	R		280.0	16.0	14.2	82.0	79.2	5
	FIAT	DUCATO Chassis (244) / DUCATO Box (230L) / DUCATO Box (244) / DUCATO Bus (244, Z_)	R		280.0	16.0	14.2	82.0	79.2	5
	PEUGEOT	BOXER Chassis (244) / BOXER Bus (244, Z_) / BOXER Box (244)	R		280.0	16.0	14.2	82.0	79.2	5
203734(V)	CITROËN	C5 (RD_) / JUMPY Box / C5 Break (TD_) / JUMPY	F		304.0	28.0	26.0	48.5	71.0	5
	FIAT	SCUDO Box / SCUDO / SCUDO Chassis	F		304.0	28.0	26.0	48.5	71.0	5
	PEUGEOT	EXPERT Box (VF3A_, VF3U_, VF3X_) / EXPERT Tepee (VF3V_) / EXPERT Chassis	F		304.0	28.0	26.0	48.5	71.0	5
203735(V)	CITROËN	JUMPY Box / JUMPY	F		280.0	28.0	26.0	48.7	71.0	5
	FIAT	SCUDO / SCUDO Chassis / SCUDO Box	F		280.0	28.0	26.0	48.7	71.0	5
	PEUGEOT	EXPERT Tepee (VF3V_) / EXPERT Chassis / EXPERT Box (VF3A_, VF3U_, VF3X_)	F		280.0	28.0	26.0	48.7	71.0	5
203736	CITROËN	JUMPY / JUMPY Box	R		290.0	14.0	13.0	49.7	71.0	5
	FIAT	SCUDO Chassis / SCUDO / SCUDO Box	R		290.0	14.0	13.0	49.7	71.0	5
	PEUGEOT	EXPERT Box (VF3A_, VF3U_, VF3X_) / EXPERT Chassis / EXPERT Tepee (VF3V_)	R		290.0	14.0	13.0	49.7	71.0	5
203737(V)	CITROËN	C4 (LC_) / C4 Coupe (LA_)	F		302.0	26.0	24.0	34.4	65.9	4
	PEUGEOT	308 (4A_, 4C_) / 308 SW	F		302.0	26.0	24.0	34.4	65.9	4
203738	PEUGEOT	308 CC / 308 (4A_, 4C_)	R		249.0	9.0		74.5		4
203740	PEUGEOT	407 Coupe (6C_)	R		290.0	12.0	10.0	50.0	70.8	5
203901	ARO									
	INTREPRINDEREA	240-244	F/R		228.0	10.2	9.0	38.5	83.0	6
	RENAULT	4 Box (R21_, R23_) / 6 (118_) / 12 / 12 Box / 12 Variable (117_) / 18 (134_) / 18 Variable (135_) / 4 (112_) / 5 Box (238_) / 5 (122_)	F		228.0	10.2	9.0	38.5	83.0	6
203905(V)	OPEL	ARENA Combi (THB) / ARENA Box (TB, TF)	F		252.0	24.0	22.0	53.5	76.0	6
	RENAULT	TRAFIC Chassis (PXX) / 30 (127_) / MASTER I Bus (T_) / MASTER I Chassis (P_) / TRAFIC Bus (T5, T6, T7) / TRAFIC Bus (TXW) / TRAFIC Box (T1, T3, T4) / TRAFIC Box (TXX) / TRAFIC Chassis (P6) / 20 (127_)	F		252.0	24.0	22.0	53.5	76.0	6
	VAUXHALL	ARENA Combi / ARENA Van	F		252.0	24.0	22.0	53.5	76.0	6
203906	RENAULT	RAPID Box (F40_, G40_) / SUPER 5 Box (S40_) / CLIO I (B/C57_, 5/357_) / CLIO I Box (S57_) / SUPER 5 (B/C40_) / TWINGO (C06_) / TWINGO Box (S06_)	F		238.0	8.2	7.0	41.0	61.0	4
203907(V)	RENAULT	MASTER I Bus (T_) / MASTER I Box (T_) / MASTER I Chassis (P_)	F		278.0	24.0	22.0	70.0	95.0	6
203908	DACIA	NOVA	F		238.0	12.0	10.5	41.0	61.0	4
	RENAULT	CLIO I Box (S57_) / CLIO II (BB0/1/2_, CB0/1/2_) / CLIO II Box (SB0/1/2_) / MEGANE I Classic (LA0/1_) / SUPER 5 (B/C40_) / SUPER 5 Box (S40_) / THALIA (LB0/1/2_) / CLIO I (B/C57_, 5/357_) / TWINGO Box (S06_) / MEGANE I (BA0/1_) / TWINGO (C06_) / 19 I Cabriolet (D5)	F		238.0	12.0	10.5	41.0	61.0	4
203909(V)	NISSAN	KUBISTAR (X76)	F		238.0	20.0	17.7	41.0	61.0	4
	RENAULT	KANGOO (KC0/1_) / 19 I Chamade (L53_) / 21 Kombi (K48_) / CLIO II Box (SB0/1/2_) / CLIO II (BB0/1/2_, CB0/1/2_) / CLIO I (B/C57_, 5/357_) / 9 (L42_) / 21 Saloon (L48_) / 21 Box (S48_) / 21 (B48_) / 19 II Box (S53_) / 19 II Chamade (L53_) / 19 II (B/C53_) / 19 I (B/C5	F		238.0	20.0	17.7	41.0	61.0	4
203910(V)	DACIA	LOGAN EXPRESS	F		258.5	20.5	17.7	41.0	61.0	4
	NISSAN	KUBISTAR (X76)	F		258.5	20.5	17.7	41.0	61.0	4
	RENAULT	CLIO II Box (SB0/1/2_) / TWINGO (C06_) / THALIA (LB0/1/2_) / MEGANE Scenic (JA0/1_) / MEGANE I Grandtour (KA0/1_) / MEGANE I Coach (DA0/1_) / MEGANE I Classic (LA0/1_) / MEGANE I Cabriolet (EA0/1_) / MEGANE I (BA0/1_) / KANGOO (KC0/1_) / CLIO II (BB0/1/2_, CB0/1/2_) / CLIO	F		258.5	20.5	17.7	41.0	61.0	4
203911(V)	RENAULT	LAGUNA (B56_, 556_) / SAFRANE I (B54_) / MEGANE Scenic (JA0/1_) / MEGANE I Coach (DA0/1_) / LAGUNA Grandtour (K56_) / MEGANE I (BA0/1_) / KANGOO Express (FC0/1_) / MEGANE I Cabriolet (EA0/1_)	F		262.0	22.0	19.8	44.0	61.0	4

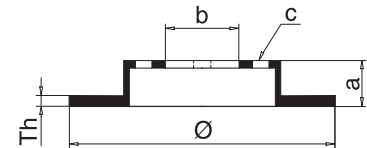
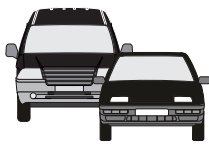
Dimensions in mm / Dimensionen in mm / Dimensions in mm

\* In range as long as stock is available / Im Produktprogramm solange Wir Lager haben / Jusqu'à épuisement des stocks





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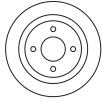


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203912(V)	RENAULT	LAGUNA (B56_ , 556_)/SAFRANE I (B54_)/SAFRANE II (B54_)	F	262.0	22.0	19.8	44.0	61.0	5
203913(V)	RENAULT	SCÉNIC I (JA0/1_)/ESPACE III (JE0_)/LAGUNA (B56_ , 556_)/LAGUNA Grandtour (K56_)/SAFRANE I (B54_)/SAFRANE II (B54_)	F	280.0	24.0	21.8	44.0	61.0	5
203914	RENAULT	SAFRANE I (B54_)/LAGUNA Grandtour (K56_)/LAGUNA (B56_ , 556_)	R	265.0	10.5	9.5	44.5	66.0	4
203915	RENAULT	LAGUNA (B56_ , 556_)/LAGUNA Grandtour (K56_)/SAFRANE I (B54_)/SAFRANE II (B54_)	R	265.0	10.5	9.5	44.5	66.0	5
203916	RENAULT	CLIO I (B/C57_ , 5/357_)	R	238.0	8.0	7.0	74.6	52.3	4
203917	RENAULT	CLIO I Box (S57_)/CLIO I (B/C57_ , 5/357_)	R	238.0	8.0	7.0	74.6		4
203918	RENAULT	19 I Box (S53_)/MEGANE I Classic (LA0/1_)/19 I (B/C53_)/MEGANE I Coach (DA0/1_)/MEGANE I Cabriolet (EA0/1_)/MEGANE I (BA0/1_)/CLIO II (BB0/1/2_ , CB0/1/2_)/19 II Chamade (L53_)/19 II Cabriolet (D53_ , 853_)/19 II (B/C53_)/19 I Chamade (L53_)/19 I Cabrio	R	238.0	8.0	7.0	74.6	52.3	4
203919(V)	RENAULT	SCÉNIC II (JM0/1_)/MEGANE I Coach (DA0/1_)/MEGANE I Grandtour (KA0/1_)/MEGANE II (BM0/1_ , CM0/1_)/MEGANE II CoupéCabriolet (EM0/1_)/MEGANE II Kombi (KM0/1_)/MEGANE II Saloon (LM0/1_)/TWINGO (CN0_)/SCÉNIC I (JA0/1_)/MEGANE I (BA0/1_)/MEGANE Scenic (JA	F	280.0	24.0	21.8	44.0	61.0	4
203920(V)	OPEL	MOVANO Kipper (H9)/MOVANO Box (F9)/MOVANO Combi (J9)/MOVANO Chassis (U9, E9)	F	280.0	24.0	21.0	61.5	79.5	6
	RENAULT	MASTER III Chassis (ED, UD)/MASTER III Box (HD, FD)/MASTER III Bus (JD)/MASTER II Chassis (ED/HD/UD)/MASTER II Bus (JD/ND)/MASTER II Box (FD)	F	280.0	24.0	21.0	61.5	79.5	6
	VAUXHALL	MOVANO Chassis/Cab (ED, UD, HD)/MOVANO Van (FD)/MOVANO Combi (JD)	F	280.0	24.0	21.0	61.5	79.5	6
203921(V)	RENAULT	25 (B29_)/ESPACE II (J/S63_)	F	280.0	22.0	20.0	58.2	61.0	5
203922(V)	RENAULT	FUEGO (136_)/18 (134_)/25 (B29_)/ESPACE II (J/S63_)	R	259.0	20.0	17.7	46.5	61.0	4
	RENAULT	FUEGO (136_)/18 (134_)/25 (B29_)/ESPACE II (J/S63_)	R	259.0	20.0	17.7	46.5	61.0	4
203923	RENAULT	25 (B29_)/ESPACE II (J/S63_)	R	254.0	12.0	10.5	54.0	66.0	5
203924	RENAULT	18 (134_)/25 (B29_)/ESPACE II (J/S63_)/FUEGO (136_)	R	254.0	12.0	10.5	54.0	66.0	4
203925(V)	RENAULT	21 (B48_)/21 Kombi (K48_)/21 Saloon (L48_)	F	244.0	20.7	17.7	31.6	61.0	4
203926(V)	RENAULT	21 (B48_)/21 Kombi (K48_)/21 Saloon (L48_)	F	265.0	20.5	17.7	31.5	61.0	4
203929	RENAULT	AVANTIME (DE0_)/ESPACE III (JE0_)	R	265.0	10.5	9.5	54.5	66.0	5
203930(V)	RENAULT	LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)	F/R	280.0	24.0	21.8	47.0		5
203931	RENAULT	GRAND SCÉNIC II (JM0/1_)/LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)/SCÉNIC II (JM0/1_)	R	274.0	10.9	9.5	82.3		5
203932(V)	RENAULT	LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)	F	300.0	26.0	23.0	47.0	61.0	5
203933(V)	RENAULT	VEL SATIS (BJ0_)/ESPACE IV (JK0/1_)	F	324.0	28.0	25.4	47.0	61.0	5
203934	RENAULT	SAFRANE I (B54_)/SCÉNIC I (JA0/1_)	R	265.0	10.5	9.5	44.7	61.0	5
203935	RENAULT	MEGANE I Grandtour (KA0/1_)/SCÉNIC I (JA0/1_)	R	274.0	11.0	9.5	82.2		4
203937	RENAULT	CLIO Grandtour (KR0/1_)/CLIO III (BR0/1_ , CR0/1_)/MEGANE II (BM0/1_ , CM0/1_)/MEGANE II CoupéCabriolet (EM0/1_)/MEGANE II Saloon (LM0/1_)/MODUS (F/JP0_)/TWINGO (CN0_)/MEGANE I Cabriolet (EA0/1_)	R	240.0	8.0	7.0	80.8		4
203938	DACIA	LOGAN MCV/LOGAN/LOGAN EXPRESS/SANDERO	F	238.0	12.0	10.5	41.0	61.0	4
	RENAULT	LOGAN (LS_)	F	238.0	12.0	10.5	41.0	61.0	4
203939	DACIA	LOGAN EXPRESS/LOGAN MCV/SANDERO/LOGAN	F	259.0	12.0	10.6	41.4	61.0	4
	RENAULT	LOGAN (LS_)/TWINGO (C06_)	F	259.0	12.0	10.6	41.4	61.0	4
203941	RENAULT	KANGOO (KC0/1_)/KANGOO Express (FC0/1_)	R	280.0	12.0	11.0	45.7	60.5	4
203942(V)	RENAULT	AVANTIME (DE0_)/ESPACE III (JE0_)	F	305.0	28.0	26.0	44.5	60.9	5
203943	RENAULT	VEL SATIS (BJ0_)/ESPACE IV (JK0/1_)	F	300.0	11.0	9.5	84.6		5
203944	RENAULT	CLIO I (B/C57_ , 5/357_)/CLIO I Box (S57_)	R	238.0	8.0	7.0	74.6		4
203945	RENAULT	MEGANE I (BA0/1_)/19 I (B/C53_)/19 I Cabriolet (D53_)/19 I Chamade (L53_)/19 I Box (S53_)/19 II (B/C53_)/19 II Cabriolet (D53_ , 853_)/19 II Chamade (L53_)/19 II Box (S53_)/MEGANE I Cabriolet (EA0/1_)/MEGANE I Classic (LA0/1_)/MEGANE I Coach (DA0/1_)	R	238.0	8.0	7.0	74.6	52.3	4
203946	RENAULT	MEGANE I Grandtour (KA0/1_)/SCÉNIC I (JA0/1_)	R	274.0	11.0	9.5	82.2		4
203947(V)	RENAULT	GRAND SCÉNIC II (JM0/1_)/SCÉNIC II (JM0/1_)	F	300.0	24.0	21.8	44.2	61.0	4
203948(V)	RENAULT	ESPACE IV (JK0/1_)/LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)	F	308.0	28.0	25.8	47.0	61.0	5
203952	RENAULT	ESPACE IV (JK0/1_)/VEL SATIS (BJ0_)	R	300.0	11.0	9.5	82.2		5
203961(V)	RENAULT	LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)	F	308.0	28.0	25.4	47.1	60.9	5
203962	RENAULT	ESPACE IV (JK0/1_)/VEL SATIS (BJ0_)	R	300.0	11.0	9.5	86.6		5
203963	RENAULT	LAGUNA II (BG0/1_)/LAGUNA II Grandtour (KG0/1_)	R	274.0	11.0	9.5	82.3		5
203964	RENAULT	MEGANE II (BM0/1_ , CM0/1_)/MEGANE II CoupéCabriolet (EM0/1_)/MEGANE II Saloon (LM0/1_)/CLIO Grandtour (KR0/1_)/MODUS (F/JP0_)/TWINGO (CN0_)/CLIO III (BR0/1_ , CR0/1)	R	240.0	8.0	7.0	80.8		4
203965	RENAULT	GRAND SCÉNIC II (JM0/1_)/MEGANE II Kombi (KM0/1_)/SCÉNIC II (JM0/1_)	R	270.0	10.0	9.0	82.6		4
203966(V)	RENAULT	MEGANE II (BM0/1_ , CM0/1_)	F	312.0	28.0	26.0	63.1	60.8	5

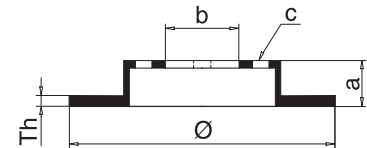
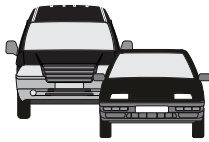
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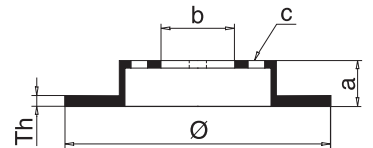
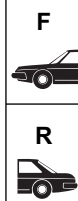
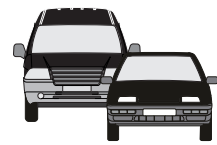
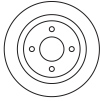


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204304	SKODA	FAVORIT (781)/FAVORIT Forman (785)/FAVORIT Pick-up (787)	F	236.0	12.9	11.4	46.0	62.0	4
204305	SKODA	FELICIA II (6U1)/FELICIA I (6U1)/FELICIA II Kombi (6U5)/ FELICIA I Fun (797)/FAVORIT (781)/FAVORIT Forman (785)/ FAVORIT Pick-up (787)/FELICIA I Kombi (6U5)	F	236.0	12.9	11.4	46.0	62.0	4
	VOLKSWAGEN	CADDY II Pick-up (9U7)	F	236.0	12.9	11.4	46.0	62.0	4
204306	SKODA	FAVORIT Pick-up (787)/FAVORIT Forman (785)/FAVORIT (781)	F	236.0	12.9	12.4	48.8	62.0	4
204402(V *	SUBARU	LEONE II/LEONE II Station Wagon	F	242.0	19.8	16.0	43.8	70.1	4
204403(V	SUBARU	LEGACY III (BE, BH)/IMPREZA Coupe (GFC)/ IMPREZA Station Wagon (GD, GG)/IMPREZA Station Wagon (GF)/ IMPREZA Saloon (GC)/IMPREZA Saloon (GD, GG)/LEGACY I (BC)/ LEGACY I Station Wagon (BJF)/LEGACY II (BD, BG)/ LEGACY II Station Wagon (BD, BG)/LEGACY II	F	260.0	24.0	22.0	57.0	58.0	5
204404	SUBARU	IMPREZA Saloon (GD, GG)/FORESTER (SF)/FORESTER (SG)/ IMPREZA Coupe (GFC)/IMPREZA Station Wagon (GD, GG)/ IMPREZA Saloon (GC)/LEGACY I (BC)/LEGACY I Station Wagon (BJF)/ LEGACY II (BD, BG)/LEGACY II Station Wagon (BD, BG)/ LEGACY III (BE, BH)/LEGACY I	R	265.0	11.4	8.5	67.1	58.0	5
204406(V	SUBARU	IMPREZA Station Wagon (GF)/LEGACY III Station Wagon (BE, BH)/ LEGACY III (BE, BH)/LEGACY II Station Wagon (BD, BG)/ LEGACY II (BD, BG)/LEGACY I Station Wagon (BJF)/LEGACY I (BC)/ FORESTER (SF)/IMPREZA Saloon (GC)/ LEGACY IV Station Wagon (B13_)/IMPREZA S	F	277.0	24.0	22.0	56.5	58.0	5
204409(V	SUBARU	IMPREZA Station Wagon (GF)/IMPREZA Saloon (GC)/ IMPREZA Coupe (GFC)	F	242.0	18.0	16.0	52.8	58.0	5
204410(V	SUBARU	JUSTY I (KAD)/JUSTY II (JMA, MS)/LIBERO Bus (E10, E12)	F	212.0	18.0	16.0	35.5	65.1	4
204411(V	SUBARU	LEGACY I (BC)/LEGACY II Station Wagon (BD, BG)/ LEGACY I Station Wagon (BJF)/LEGACY II (BD, BG)	R	266.0	18.0	16.0	67.5	58.0	5
204412(V	SUBARU	IMPREZA Saloon (GC)/FORESTER (SG)/FORESTER (SH)/ IMPREZA Station Wagon (GD, GG)/IMPREZA Station Wagon (GF)/ IMPREZA Saloon (GD, GG)/OUTBACK (BE, BH)	F	293.0	24.0	22.0	56.7	58.0	5
204413(V	SUBARU	LIBERO Bus (E10, E12)	F	221.0	18.0	16.0	51.3	60.0	4
204414(V	SUBARU	IMPREZA Station Wagon (GD, GG)/IMPREZA Saloon (GD, GG)	R	290.0	18.0	16.0	67.7	58.0	5
204415	SUBARU	OUTBACK (BE, BH)/LEGACY III (BE, BH)/ LEGACY III Station Wagon (BE, BH)	R	290.0	10.0	8.5	67.5	58.0	5
204416	SUBARU	LEGACY IV Station Wagon (B13_)/LEGACY IV	R	273.4	10	8.5	67.5	58.0	5
204417(V	SUBARU	IMPREZA Station Wagon (GD, GG)/IMPREZA Station Wagon (GF)/ IMPREZA Saloon (GD, GG)/LEGACY IV Station Wagon (B13_)	F	326.0	30.0	28.0	53.1	58.0	5
204514 *	TOYOTA	COROLLA (_E8_)COROLLA FX Compact (E8B)/COROLLA Liftback (_E8_)	F	243.0	13.5	12.5	47.0	54.0	4
204515(V *	TOYOTA	CELICA Liftback (T16)/CELICA (ST16_)CARINA II Saloon (_T15_)/ CARINA II (_T15_)	F	243.0	22.0	21.0	48.0	54.0	4
204516(V *	TOYOTA	CAMRY Saloon (V1)/CAMRY Liftback (V1)	F	243.0	22.0	21.0	46.0	54.0	5
204522(V	TOYOTA	LAND CRUISER (_J7_)LAND CRUISER Hardtop (_J7_)/ LAND CRUISER (_J6_)LAND CRUISER (_J4_)HILUX Pick-up (_N_)	F/R	302.0	20.0	19.0	48.0	100.0	6
	VOLKSWAGEN	TARO	F	302.0	20.0	19.0	48.0	100.0	6
204524	TOYOTA	LAND CRUISER (_J7_)LAND CRUISER Hardtop (_J7_)	F/R	302.0	12.5	11.5	48.0	100.0	6
204525(V *	TOYOTA	MODELL F Bus (_R2_, 31)/LITEACE Box (CM3_V, KM3_V)/ LITEACE Bus (CM30_G, KM30_G)	F	255.0	20.0	19.0	42.0	74.0	4
204526(V	TOYOTA	COROLLA Wagon (_E10_)COROLLA Wagon (_E11_)/ COROLLA Station Wagon (_E9_)COROLLA Liftback (_E9_)/ COROLLA Compact (_E9_)COROLLA Compact (_E10_)/ COROLLA (_E9_)COROLLA (_E10_)COROLLA (_E11_)	F	238.0	18.0	17.0	48.0	54.0	4
204527	TOYOTA	COROLLA (_E9_)COROLLA Liftback (_E9_)/ COROLLA Station Wagon (_E9_)COROLLA Compact (_E9_)	F	238.0	12.0	11.0	47.5	54.0	4
204528(V	TOYOTA	COROLLA Coupe (AE86)	F	234.0	18.0	17.0	38.0	64.0	4
204530(V	TOYOTA	CARINA II Saloon (_T17_)CARINA II (_T17_)/ CARINA II Station Wagon (_T17_)	F	238.0	22.0	21.0	48.0	54.0	4
204532(V	TOYOTA	PREVIA (TCR1_, 2_)	F	271.0	25.0	23.0	53.0	62.0	5
204533	TOYOTA	CAMRY Liftback (V1)/CAMRY (_V2_)CARINA II Station Wagon (_T17_)/ CELICA Cabriolet (_T18_)CELICA Cabriolet (_T20_)CELICA (_T20_)/ CELICA Cabriolet (_T16_)CARINA II Saloon (_T17_)/ CELICA Coupe (_T18_)CELICA Liftback (T16)/CARINA II (_T17_)/ CAMRY Sta	R	268.5	10.0	9.0	64.5	54.0	5
204534(V *	TOYOTA	MR 2 (_W1_)CELICA Cabriolet (_T16_)CELICA Liftback (T16)	F	258.0	22.0	21.0	47.8	54.0	5
204535(V *	TOYOTA	MR 2 (_W1_)COROLLA Liftback (_E8_)COROLLA Coupe (AE86)/ COROLLA (_E8_)	F	243.0	18.0	17.0	47.5	54.0	4
204536(V	TOYOTA	CAMRY Station Wagon (_V2_)CARINA II Saloon (_T17_)/ CARINA II (_T17_)CAMRY (_V2_)CARINA II Station Wagon (_T17_)	F	255.0	22.0	21.0	48.0	54.0	5
204538(V *	TOYOTA	CAMRY Liftback (V1)/CAMRY Station Wagon (_V2_)CAMRY Saloon (V1)/ CAMRY (_V2_)	F	255.0	25.0	23.0	48.0	54.0	5

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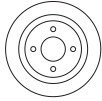


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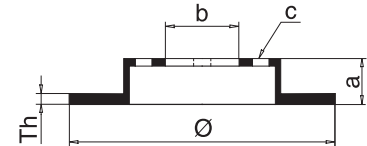
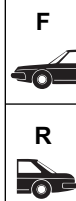
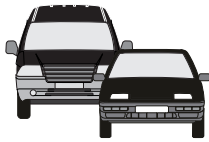
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204539(V)	TOYOTA	CARINA E ( _T19_ )/CARINA E Saloon ( _T19_ )/ CARINA E Sportswagon ( _T19_ )/CELICA ( _T20_ )	F	255.0	25.0	24.0	49.3	55.0	5	
204540(V)	TOYOTA	CORONA Saloon/CARINA E Saloon ( _T19_ )/ CARINA E Sportswagon ( _T19_ )/CARINA E ( _T19_ )	F	255.0	28.0	26.0	49.2	55.0	5	
204541(V * )	TOYOTA	LAND CRUISER ( _J7_ )/LAND CRUISER 80 ( _J8_ )	F	286.0	25.0	23.0	58.0	105.0	6	
204542(V)	TOYOTA	LAND CRUISER ( _J7_ )/LAND CRUISER 80 ( _J8_ )	F	311.0	32.0	30.0	58.0	105.0	6	
204543(V)	TOYOTA	COROLLA ( _E11_ )/COROLLA Liftback ( _E10_ )/ COROLLA Wagon ( _E10_ )/COROLLA Wagon ( _E11_ )/ COROLLA Liftback ( _E11_ )/COROLLA Compact ( _E10_ )/ COROLLA ( _E10_ )/COROLLA Compact ( _E11_ )	F	255.0	22.0	20.0	48.0	55.0	4	
204544(V)	TOYOTA	CARINA E ( _T19_ )/CARINA E Sportswagon ( _T19_ )/ CARINA E Saloon ( _T19_ )	F	255.0	28.0	27.0	49.2	55.0	5	
204545(V)	TOYOTA	CELICA Cabriolet ( _T18_ )/CELICA Coupe ( _T18_ )	F	255.0	22.0	20.0	46.0	54.0	5	
204546(V)	TOYOTA	PREVIA (TCR1_ 2_ )/SUPRA (MA70)	R	291.0	18.0	17.0	68.0	60.0	5	
204547(V)	TOYOTA	PICNIC ( _XM10_ )/CAMRY ( _V1_ )/CAMRY ( _V20_ )/ CAMRY Station Wagon ( _V10_ )	F	255.0	28.0	26.0	49.2	62.0	5	
204548	LEXUS	ES (F1, F2)	R	269.0	10.0	9.0	64.5	62.0	5	
	TOYOTA	CAMRY Station Wagon ( _V10_ )/CAMRY ( _V20_ )/CAMRY ( _V1_ )	R	269.0	10.0	9.0	64.5	62.0	5	
204549(V)	LEXUS	GS (JZS160)/GS (JZS147)/ES (F1, F2)	F	275.0	28.0	26.0	49.5	62.0	5	
	TOYOTA	CAMRY Station Wagon ( _V10_ )/PREVIA (ACR3_ )/CAMRY ( _V30_ )/ CAMRY ( _V20_ )/CAMRY ( _V1_ )/AVENSIS VERSO (AC_ )	F	275.0	28.0	26.0	49.5	62.0	5	
204551(V * )	TOYOTA	CELICA Coupe ( _T18_ )	F	238.0	22.0	20.0	46.0	54.0	4	
204552 *	TOYOTA	COROLLA ( _E8_ )/COROLLA ( _E9_ )/COROLLA Compact ( _E9_ )/ COROLLA Liftback ( _E8_ )/COROLLA Liftback ( _E9_ )/ COROLLA Station Wagon ( _E9_ )	R	242.0	9.0	8.0	36.5	54.0	4	
204553	TOYOTA	COROLLA Coupe (AE86)	R	231.0	10.0	9.0	47.0	60.0	4	
204555(V)	TOYOTA	MR 2 ( _W2_ )	F	258.0	25.0	23.0	47.0	62.0	5	
204556	TOYOTA	MR 2 ( _W2_ )	R	263.0	16.0	15.0	46.2	62.0	5	
204557(V)	TOYOTA	CARINA E ( _T19_ )/CARINA E Sportswagon ( _T19_ )/ CARINA E Saloon ( _T19_ )	F	275.0	25.0	23.5	48.3	54.0	5	
204558	TOYOTA	CARINA E Saloon ( _T19_ )/CARINA E ( _T19_ )/ CARINA E Sportswagon ( _T19_ )	R	269.0	9.3	8.0	64.5	55.0	5	
204559(V)	TOYOTA	STARLET (EP91)/PASEO Coupe (EL54)/STARLET ( _P8_ )	F	238.0	18.0	17.0	43.0	55.0	4	
204560(V)	TOYOTA	PREVIA (TCR1_ 2_ )	F	279.0	22.0	20.0	53.0	62.0	5	
204561(V * )	TOYOTA	HIACE III Box ( _H10_ )/HIACE III Wagon ( _H10_ )	F	285.0	28.0	26.0	45.5	84.0	5	
204562(V)	TOYOTA	RAV 4 I Cabrio (SXA1_ )/RAV 4 I (SXA1_ )	F	302.0	18.0	16.0	46.2	62.0	5	
204563(V)	TOYOTA	PASEO Coupe (EL54)/PASEO Coupe/PASEO Cabriolet (EL54)	F	254.0	18.0	17.0	42.8	55.0	4	
204564(V)	TOYOTA	AVENSIS Liftback ( _T22_ )/AVENSIS ( _T22_ )/ AVENSIS Station Wagon ( _T22_ )	F	260.0	25.0	23.0	49.2	55.0	5	
204565(V)	TOYOTA	YARIS ( _CP10_ )	F	235.0	18.0	16.0	42.9	55.0	4	
204566(V)	TOYOTA	STARLET ( _P8_ )/STARLET (EP91)	F	229.0	16.0	15.0	43.1	55.0	4	
204567(V)	TOYOTA	HIACE IV Wagon ( _H1_ , _H2_ )/HIACE IV Box ( _H1_ , _H2_ )	F	285.0	28.0	26.0	45.5	84.0	6	
204569(V)	DODGE	CARAVAN III (RG_ )	F	255.0	25.0	23.0	52.7	62.0	5	
	TOYOTA	PREVIA (TCR1_ 2_ )	F	255.0	25.0	23.0	52.7	62.0	5	
204570	TOYOTA	CAMRY ( _V30_ )/CAMRY ( _V20_ )/CAMRY Station Wagon ( _V10_ )/ CAMRY ( _V1_ )	R	288.0	10.0	9.0	65.0	62.2	5	
204571(V)	TOYOTA	STARLET ( _P8_ )	F	229.0	16.0	14.0	43.0	100.0	4	
204572(V)	TOYOTA	CELICA (ZZT23_ )	F	255.0	25.0	23.0	49.7	55.0	5	
204573(V)	LEXUS	GS (JZS147)/LS (UCF10)	R	307.0	16.0	15.0	67.0	62.0	5	
204574	TOYOTA	RAV 4 II (XA2)	R	303.0	9.0	8.0	62.7	62.0	5	
204575(V)	TOYOTA	LAND CRUISER 80 ( _J8_ )/LAND CRUISER (J12)/ LAND CRUISER 90 ( _J9_ )	R	312.0	18.0	16.0	68.4	105.7	6	
204576	TOYOTA	PREVIA (ACR3_ )/AVENSIS VERSO (AC_ )	R	291.0	12.0	10.0	69.1	62.0	5	
204577(V)	TOYOTA	LAND CRUISER 90 ( _J9_ )/4 RUNNER ( _N130_ )	F	319.0	22.0	20.0	70.2	108.0	6	
204578(V)	TOYOTA	RAV 4 II (XA2)	F	275.0	25.0	23.0	49.9	61.5	5	
204579(V)	TOYOTA	COROLLA Verso ( _E12J_ )/COROLLA ( _E12U_ , _E12J_ )/ COROLLA Kombi ( _E12J_ , _E12T_ )/COROLLA Saloon ( _E12J_ , _E12T_ )	F	255.0	25.0	23.0	49.7	55.0	4	
204580(V)	TOYOTA	COROLLA Kombi ( _E12J_ , _E12T_ )/COROLLA Verso ( _E12J_ )	F	275.0	25.0	24.0	49.7	55.0	4	
204581	TOYOTA	YARIS ( _CP10_ )/YARIS VERSO (NC/LP2_ )/PRIUS Saloon (NHW11_ )/ MATRIX/COROLLA Verso ( _E12J_ )/COROLLA Kombi ( _E12J_ , _E12T_ )/ COROLLA ( _E12U_ , _E12J_ )	R	269.0	9.0	7.4	55.7	55.0	4	
204582(V)	TOYOTA	COROLLA Kombi ( _E12J_ , _E12T_ )/COROLLA Saloon ( _E12J_ , _E12T_ )/ COROLLA ( _E12U_ , _E12J_ )	F	255.0	25.0	23.0	49.7	55.0	4	
204583(V)	TOYOTA	COROLLA ( _E12U_ , _E12J_ )/COROLLA Kombi ( _E12J_ , _E12T_ )/ COROLLA Saloon ( _E12J_ , _E12T_ )	F	275.0	25.0	23.0	49.7	55.0	4	
204584	TOYOTA	COROLLA Kombi ( _E12J_ , _E12T_ )/COROLLA Saloon ( _E12J_ , _E12T_ )/ COROLLA ( _E12U_ , _E12J_ )	R	258.0	9.0	8.0	56.2	55.0	4	
204585	TOYOTA	COROLLA Saloon ( _E12J_ , _E12T_ )/COROLLA Kombi ( _E12J_ , _E12T_ )/ COROLLA ( _E12U_ , _E12J_ )	R	279.0	9.0	8.0	56.2	55.0	4	

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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				ø	Th.	Min Th.	a	b	c	
204586(V)	TOYOTA	CELICA Cabriolet (_T20_)CELICA (_T20_) AVENSIS Station Wagon (_T22_)AVENSIS Liftback (_T22_) AVENSIS (_T22_)	F	275.0	28.0	26.0	50.0	54.5	5	
204587	TOYOTA	COROLLA Wagon (_E10_)COROLLA Wagon (_E11_) COROLLA Liftback (_E11_)COROLLA Compact (_E11_) COROLLA (_E10_)COROLLA (_E11_)COROLLA Compact (_E10_)	R	266.0	9.0	8.0	37.0	55.0	4	
204588(V)	TOYOTA	MR 2 (_W3_)YARIS (_CP10_)YARIS VERSO (NC/LP2_)	F	255.0	20.0	18.0	43.1	55.0	4	
204589	TOYOTA	AVENSIS (T25)AVENSIS Kombi (T25)AVENSIS Saloon (T25)	R	280.0	10.0	9.0	55.8	55.0	5	
204590(V)	TOYOTA	AVENSIS (T25)AVENSIS Kombi (T25)AVENSIS Saloon (T25)	F	276.0	26.0	24.0	49.8	55.0	5	
204591(V)	TOYOTA	AVENSIS (T25)AVENSIS Kombi (T25)AVENSIS Saloon (T25)	F	295.0	26.0	24.0	49.2	55.0	5	
204592(V)	TOYOTA	PREVIA (ACR3_)CAMRY (_V30)	F	296.0	28.0	26.0	49.6	62.0	5	
204593	TOYOTA	AVENSIS Liftback (_T22_)AVENSIS (_T22_) AVENSIS Station Wagon (_T22_)	R	271.0	10.0	9.0	60.8	55.0	5	
204594	TOYOTA	AVENSIS Liftback (_T22_)AVENSIS Station Wagon (_T22_) AVENSIS (_T22_)	R	288.0	10.0	8.5	64.9	55.0	5	
204595(V)	TOYOTA	AVENSIS (_T22_)AVENSIS Liftback (_T22_) AVENSIS Station Wagon (_T22_)	F	276.0	25.0	23.0	49.2	55.0	5	
204596(V)	TOYOTA	AVENSIS VERSO (AC_)	F	274.0	28.0	26.0	49.6	62.0	5	
204597(V)	TOYOTA	LAND CRUISER 100 (_J10_)	F	312.0	32.0	30.0	70.5	115.0	5	
204598(V)	TOYOTA	LAND CRUISER (J12)	F	338.0	28.0	26.0	68.0	108.0	6	
204599	TOYOTA	COROLLA Compact (_E11_)COROLLA Liftback (_E11_)COROLLA (_E11_)	R	240.0	10.0	9.0	59.7	55.0	4	
2045100(V)	TOYOTA	YARIS (_CP10)	F	235.0	18.0	16.0	43.3	55.0	4	
2045101(V)	TOYOTA	LAND CRUISER (_J7_)LAND CRUISER 80 (_J8_) LAND CRUISER Hardtop (_J7_)	R	312.0	18.0	16.0	69.2	106.0	6	
2045102(V)	CITROËN	C1 (PM_, PN_)	F	247.0	20.0	18.0	35.5	54.9	4	
	PEUGEOT	107	F	247.0	20.0	18.0	35.5	54.9	4	
	TOYOTA	AYGO	F	247.0	20.0	18.0	35.5	54.9	4	
2045104(V)	LEXUS	GS (GRS_, UZS_)	F	334.0	30.0	27.0	51.3	61.9	5	
2045105(V)	LEXUS	GS (GRS_, UZS_)	F	334.0	30.0	27.0	51.3	61.9	5	
2045106(V)	LEXUS	GS (GRS_, UZS_)	R	310.0	18.0	16.5	67.8	61.9	5	
2045107(V)	TOYOTA	YARIS	F	255.0	22.0	19.0	46.3	55.0	4	
2045108(V)	TOYOTA	YARIS	F	275.0	22.0	19.0	46.7	54.9	4	
2045109	TOYOTA	IQ/YARIS	R	259.0	9.0	7.5	30.6	54.9	4	
2045110(V)	TOYOTA	MR 2 (_W3_)	R	262.6	16.0	15.0	41.5	54.8	4	
2045111	TOYOTA	YARIS	R	278.0	9.0	7.0	25.0	54.9	4	
2045112	TOYOTA	COROLLA Verso (ZER_, ZZE_)	R	290.0	10.0	8.5	57.1	62.0	5	
2045113(V)	TOYOTA	MR 2 (_W2_)	R	281.0	22.0	21.0	46.4	62.0		
2045114	TOYOTA	RAV 4 III (ACA_, ACE_)	R	281.0	12.0	10.5	55.1	62.0	5	
2045115(V)	TOYOTA	YARIS	F	258.0	22.0	20.0	46.4	54.7	4	
2045117(V)	TOYOTA	RAV 4 III (ACA_, ACE_)	F	296.0	28.0	25.0	49.5	61.9	5	
2045120(V)	TOYOTA	AURIS	F	273.0	26.0		49.7	61.9	5	
2045121(V)	TOYOTA	AURIS	F	275.0	22.0	19.0	46.6	61.9	5	
2045122(V)	TOYOTA	AURIS/AVENSIS Station Wagon (T27)/AVENSIS Saloon (T27)/VERSO	F	295.0	26.0	23.0	49.4	61.9	5	
2045123	TOYOTA	AURIS	R	270.0	10.0	8.0	36.9	61.9	5	
2045124	TOYOTA	AURIS	R	259.0	9.0	7.5	30.5	61.9	5	
2045125(V)	TOYOTA	AVENSIS Saloon (T25)/AVENSIS Kombi (T25)/AVENSIS (T25)	F	295.0	26.0	24.0	49.3		5	
2045126	TOYOTA	AVENSIS (T25)/AVENSIS Kombi (T25)/AVENSIS Saloon (T25)	R	279.0	10.0		59.0		5	
2045129(V)	TOYOTA	AVENSIS Station Wagon (T27)/AVENSIS Saloon (T27)/VERSO	F	320.0	26.0		49.3	61.8	5	
2045131	TOYOTA	AVENSIS Station Wagon (T27)/AVENSIS Saloon (T27)	R	290.0	11.0	9.0	33.9	61.8	5	
204704	SEAT	CORDOBA/CORDOBA (6K2/C2)/CORDOBA Vario (6K5)/IBIZA II (6K1)/ IBIZA III (6K1)	F/R	239.0	10.0	8.0	38.5	65.0	4	
	VOLKSWAGEN	SANTANA (32B)/POLO Variant (6KV5)/POLO Box (6NF)/ POLO CLASSIC (6KV2)/POLO CLASSIC (86C, 80)/POLO Coupe (86C, 80)/ JETTA I (16)/PASSAT Variant (3A5, 35I)/PASSAT Variant (33)/ PASSAT Variant (32B)/PASSAT (3A2, 35I)/PASSAT (32)/ JETTA II (19E, 1G2)/DERBY (8)	F/R	239.0	10.0	8.0	38.5	65.0	4	
204708	VOLKSWAGEN	TRANSPORTER II Chassis/TRANSPORTER III Chassis/ TRANSPORTER III Bus/TRANSPORTER II Box/TRANSPORTER II Bus/ TRANSPORTER III Box	F	278.0	13.0	11.0	86.5	66.0	5	
204718	AUDI	100 Kombi (44, 44Q, C3)/80 (89, 89Q, 8A, B3)/90 (89, 89Q, 8A, B3)/ 100 Avant (43, C2)/100 (44, 44Q, C3)/100 (43, C2)	F	256.0	13.0	11.0	46.5	68.0	4	
204719(V)	AUDI	100 (43, C2)/90 (89, 89Q, 8A, B3)/100 Kombi (44, 44Q, C3)/ 80 (89, 89Q, 8A, B3)/100 (44, 44Q, C3)/100 Avant (43, C2)	F	257.0	22.0	20.0	46.5	68.0	4	
204720	VOLKSWAGEN	TRANSPORTER II Bus/TRANSPORTER II Box/TRANSPORTER II Chassis/ TRANSPORTER III Bus/TRANSPORTER III Box/TRANSPORTER III Chassis	F	278.0	13.0	11.0	119.0	45.16	5	
204721	VOLKSWAGEN	LT 40-55 I Box (291-512)/LT 28-35 I Chassis (281-363)/ LT 28-35 I Box (281-363)/LT 28-35 I Bus (281-363)/ LT 40-55 I Chassis (293-909)	F	281.0	20.0	18.0	80.5	91.0	5	
204723	AUDI	100 (44, 44Q, C3)/COUPE (89, 8B)/80 (89, 89Q, 8A, B3)/80 (8C, B4)/								

Dimensions in mm/Dimensionen in mm/Dimensions in mm

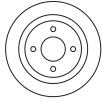




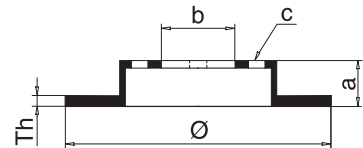
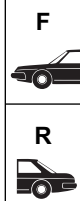
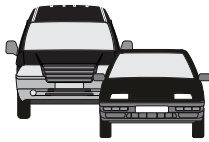








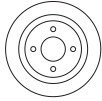
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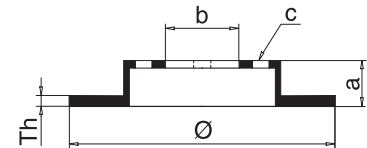
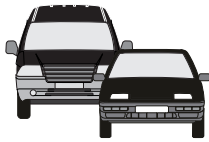
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204794	SEAT	ALTEA (5P1)/ALTEA XL (5P5)	R	260.0	12.0	9.0	48.5	65.0	5
	SKODA	OCTAVIA (1Z3)/SUPERB (3T4)/OCTAVIA Combi (1Z5)	R	260.0	12.0	9.0	48.5	65.0	5
	VOLKSWAGEN	JETTA III (1K2)/SCIROCCO (137)/GOLF VI (5K1)/GOLF V Variant (1K5)/ GOLF V (1K1)/CADDY III Kombi (2KB, 2KJ)/CADDY III Box (2KA, 2KH)/ TOURAN (1T1, 1T2)	R	260.0	12.0	9.0	48.5	65.0	5
204795(V)	VOLKSWAGEN	TRANSPORTER V Bus (7HB, 7HJ)/TOUAREG (7LA, 7L6, 7L7)/ MULTIVAN V (7HM, 7HF)/TRANSPORTER V Box (7HA, 7HH)/ TRANSPORTER IV Chassis (70XD)/ TRANSPORTER V Chassis (7JD, 7JE, 7JL, 7JY, 7JZ)	F	308.0	30.0	27.0	55.6	76.0	5
204796(V)	VOLKSWAGEN	MULTIVAN V (7HM, 7HF)/TRANSPORTER V Bus (7HB, 7HJ)/ TRANSPORTER V Chassis (7JD, 7JE, 7JL, 7JY, 7JZ)/ TRANSPORTER V Box (7HA, 7HH)	F	333.0	32.5	28.5	56.0	76.0	5
204797(V)	VOLKSWAGEN	TRANSPORTER V Box (7HA, 7HH)/ TRANSPORTER V Chassis (7JD, 7JE, 7JL, 7JY, 7JZ)/ MULTIVAN V (7HM, 7HF)/TRANSPORTER V Bus (7HB, 7HJ)	R	294.0	22.0	20.0	44.4	76.0	5
204798(V)	AUDI	A6 (4B, C5)/A6 Avant (4B, C5)/A8 (4D2, 4D8)	R	268.0	22.0	20.0	47.2	67.3	5
204799(V)	AUDI	A6 Avant (4F5)/A6 (4F2)/A6 Allroad (4FH)	F	313.0	25.0	23.0	59.8	68.0	5
2047100(V)	AUDI	A6 Allroad (4FH)/A6 Avant (4F5)/A6 (4F2)/A8 (4E_)	F	320.0	30.0	28.0	60.0	68.0	5
2047101(V)	SKODA	FABIA Praktik/FABIA/FABIA (6Y2)/FABIA Combi (6Y5)/ FABIA Saloon (6Y3)/FABIA Combi	F	239.0	18.0	16.0	35.0	65.0	5
	VOLKSWAGEN	FOX (5Z1)/LUPO (6X1, 6E1)/POLO Saloon/POLO (9N_)	F	239.0	18.0	16.0	35.0	65.0	5
2047102(V)	PORSCHE	CAYENNE (955)	F	330.0	32.0	30.0	68.5	84.0	5
	VOLKSWAGEN	TOUAREG (7LA, 7L6, 7L7)	F	330.0	32.0	30.0	68.5	84.0	5
2047103(V)	AUDI	Q7 (4L)	F	350.0	34.0	32.0	68.5	84.0	5
	PORSCHE	CAYENNE (955)	F	350.0	34.0	32.0	68.5	84.0	5
	VOLKSWAGEN	TOUAREG (7LA, 7L6, 7L7)	F	350.0	34.0	32.0	68.5	84.0	5
2047104(V)	PORSCHE	CAYENNE (955)	F	330.0	32.0	30.0	68.5	84.0	5
	VOLKSWAGEN	TOUAREG (7LA, 7L6, 7L7)	F	330.0	32.0	30.0	68.5	84.0	5
2047105(V)	AUDI	Q7 (4L)	F	350.0	34.0	32.0	68.5	84.0	5
	PORSCHE	CAYENNE (955)	F	350.0	34.0	32.0	68.5	84.0	5
	VOLKSWAGEN	TOUAREG (7LA, 7L6, 7L7)	F	350.0	34.0	32.0	68.5	84.0	5
2047106(V)	AUDI	Q7 (4L)	R	330.0	28.0	26.0	74.3	84.0	5
	PORSCHE	CAYENNE (955)	R	330.0	28.0	26.0	74.3	84.0	5
	VOLKSWAGEN	TOUAREG (7LA, 7L6, 7L7)	R	330.0	28.0	26.0	74.3	84.0	5
2047107(V)	AUDI	A4 Avant (8E5, B6)/A4 (8D2, B5)/A4 (8E2, B6)/A4 (8EC)/A4 Avant (8D5, B5)/ ALLROAD (4BH)/A4 Avant (8ED)/A4 Cabriolet (8H7, 8HE)/A6 (4B, C5)/ A6 Avant (4B, C5)	F	320.0	30.0	28.0	46.7	68.0	5
	SEAT	EXEO ST (3R5)/EXEO (3R2)	F	320.0	30.0	28.0	46.7	68.0	5
2047108(V)	AUDI	A6 Allroad (4FH)/A6 Avant (4F5)/A6 (4F2)	F	347.0	30.0	28.0	59.5	68.0	5
2047109	AUDI	A6 Allroad (4FH)/A6 (4F2)/A6 Avant (4F5)	R	302.0	12.0	10.0	49.2	68.0	5
2047110(V)	AUDI	A6 Avant (4F5)/A6 (4F2)	R	330.0	22.0	20.0	49.1	68.0	5
2047111	AUDI	A4 (8EC)/A4 Avant (8E5, B6)/A4 (8E2, B6)/A4 Cabriolet (8H7, 8HE)/ A4 Avant (8ED)	R	288.0	12.0	10.0	36.3	68.0	5
	SEAT	EXEO ST (3R5)/EXEO (3R2)	R	288.0	12.0	10.0	36.3	68.0	5
2047112(V)	AUDI	A4 Cabriolet (8H7, 8HE)/A4 Avant (8ED)/A4 (8EC)	F	345.0	30.0	28.0	46.8	68.0	5
2047113(V)	AUDI	A4 Avant (8E5, B6)/A4 (8EC)/A4 (8E2, B6)/A4 Cabriolet (8H7, 8HE)/ A4 Avant (8ED)	R	300.0	22.0	20.0	36.4	68.0	5
2047114(V)	VOLKSWAGEN	TRANSPORTER V Bus (7HB, 7HJ)/TRANSPORTER V Box (7HA, 7HH)/ TOUAREG (7LA, 7L6, 7L7)/MULTIVAN V (7HM, 7HF)/ TRANSPORTER V Chassis (7JD, 7JE, 7JL, 7JY, 7JZ)	R	314.0	22.0	20.0	76.1	76.0	5
2047115(V)	AUDI	TT Roadster (8J9)/A3 (8P1)/A3 Cabriolet/A3 Sportback (8PA)/TT (8J3)	F	312.0	25.0	22.0	50.0	65.0	5
	SEAT	ALTEA (5P1)/LEON (1P1)/ALTEA XL (5P5)	F	312.0	25.0	22.0	50.0	65.0	5
	SKODA	SUPERB (3T4)/OCTAVIA (1Z3)/OCTAVIA Combi (1Z5)/SUPERB (3U4)	F	312.0	25.0	22.0	50.0	65.0	5
	VOLKSWAGEN	SCIROCCO (137)/EOS/TOURAN (1T1, 1T2)/TIGUAN/PASSAT CC/ PASSAT (3C2)/JETTA III (1K2)/GOLF V (1K1)/CADDY III Kombi (2KB, 2KJ)/ GOLF V Variant (1K5)/CADDY III Box (2KA, 2KH)/PASSAT Variant (3C5)/ GOLF VI (5K1)	F	312.0	25.0	22.0	50.0	65.0	5
2047119	SEAT	TOLEDO I (1L)	R	226.0	10.0	8.0	71.5	39.8	5
	VOLKSWAGEN	CORRADO (53I)/VENTO (1H2)/PASSAT Variant (3A5, 35I)/ PASSAT (3A2, 35I)/GOLF III Variant (1H5)/GOLF III (1H1)/ GOLF III Cabriolet (1E7)	R	226.0	10.0	8.0	71.5	39.8	5
2047120	AUDI	A4 (8D2, B5)/A4 Avant (8D5, B5)	R	245.0	10.0	8.0	83.5		5
2047121	SEAT	CORDOBA (6K2/C2)/TOLEDO I (1L)/IBIZA II (6K1)/CORDOBA Varío (6K5)	R	226.0	10.0	8.0	71.5		4
	VOLKSWAGEN	PASSAT Variant (3A5, 35I)/POLO Variant (6KV5)/SCIROCCO (53B)/ POLO CLASSIC (6KV2)/POLO (6N1)/PASSAT Saloon (32B)/ PASSAT (3A2, 35I)/PASSAT (32B)/CORRADO (53I)/JETTA II (19E, 1G2)/ GOLF IV Cabriolet (1E7)/GOLF II (19E, 1G1)/PASSAT Variant (32B)/GOLF III	R	226.0	10.0	8.0	71.5		4
2047122	MERCEDES-BENZ	SPRINTER 3,5-t Box (906)/SPRINTER 5-t Box (906)/ SPRINTER 3-t Bus (906)/SPRINTER 3,5 Chassis (906)							

Dimensions in mm/Dimensionen in mm/Dimensions in mm



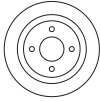


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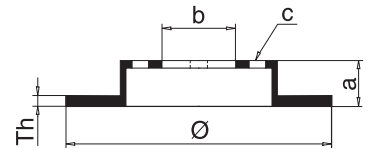
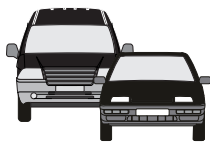


				Ø	Th.	Min Th.	a	b	c
204847	FORD	C-MAX/FOCUS II Turnier (DAW_) / FOCUS II Saloon (DA_)							
		FOCUS II Cabriolet/FOCUS C-MAX/FOCUS II (DA_)	R	280.0	11.0	9.0	40.6	63.0	5
	VOLVO	C30/C70 II Cabriolet/S40 II (MS)/V50 (MW)	R	280.0	11.0	9.0	40.6	63.0	5
204848(V)	FORD	C-MAX/FOCUS II Turnier (DAW_) / FOCUS II Saloon (DA_)							
		FOCUS II Cabriolet/FOCUS II (DA_) / FOCUS C-MAX	F	278.0	25.0	23.0	48.7	63.0	5
	VOLVO	C70 II Cabriolet/S40 II (MS)/V50 (MW)/C30	F	278.0	25.0	23.0	48.7	63.0	5
204849(V)	FORD	KUGA/C-MAX/FOCUS II (DA_) / FOCUS II Cabriolet/FOCUS C-MAX/							
		FOCUS II Turnier (DAW_) / FOCUS II Saloon (DA_)							
	LAND ROVER	FREELANDER 2 (FA_)	F	300.0	25.0	23.0	48.7	63.0	5
	VOLVO	S40 II (MS)/C30/V50 (MW)/C70 II Cabriolet	F	300.0	25.0	23.0	48.7	63.0	5
204850(V)	FORD	FOCUS II (DA_)	F	320.0	25.0	23.0	48.0		5
	VOLVO	C70 II Cabriolet/S40 II (MS)/V50 (MW)	F	320.0	25.0	23.0	48.0		5
204851(V)	VOLVO	XC 90	F	315.7	28.0	25.0	50.6	67.7	5
204852(V)	VOLVO	XC 90	R	310.0	20.0	18.0	65.0	68.0	5
204853(V)	VOLVO	XC 90	F	335.0	30.0	27.0	52.0	68.0	5
204854	VOLVO	V70 I Kombi (P80_) / V70 II Kombi (P80_) / XC70 CROSS COUNTRY	R	288.0	12.0	10.0	62.3	67.8	5
204856(V)	VOLVO	XC70 II/V70 III Kombi/S80 II	F	336.0	28.0	26.0	52.0	63.6	5
204857	VOLVO	S80 II/V70 III Kombi/XC70 II	R	301.6	11.0	9.0	40.7	63.6	5
204858(V)	VOLVO	S80 II/V70 III Kombi/XC70 II	R	302.0	22.0				
204859	VOLVO	S80 II/V70 III Kombi/XC70 II	R	302.0	12.0	10.0	69.4	63.5	5
204860(V)	VOLVO	XC60	F	328.0	30.0	28.0	52.0	63.4	5
204861(V)	VOLVO	XC60	R	302.0	22.0	20.0	50.8	63.5	5
204901	WARTBURG	353/353 Tourist	F	238.0	11.0	9.5	69.8	92.0	4
205001	CHEVROLET	MATIZ	F	236.0	12.6	9.7	35.5	86.0	4
	DAEWOO	MATIZ (KLYA)	F	236.0	12.6	9.7	35.5	86.0	4
205002(V)	DAEWOO	REXTON (GAB_) / KORANDO (KJ) / KORANDO Cabrio (KJ) / MUSSO (FJ)	F	278.0	24.0	22.0	40.5	88.0	6
	SSANGYONG	MUSSO SPORTS / KORANDO (KJ) / KORANDO Cabrio (KJ) / MUSSO (FJ)	F	278.0	24.0	22.0	40.5	88.0	6
205003	DAEWOO	REXTON (GAB_) / KORANDO (KJ) / MUSSO (FJ) / KORANDO Cabrio (KJ)	R	299.0	10.5	8.5	67.5	105.6	5
	SSANGYONG	KORANDO (KJ) / KORANDO Cabrio (KJ) / MUSSO (FJ) / MUSSO SPORTS / REXTON (GAB_)	R	299.0	10.5	8.5	67.5	105.6	5
205004(V)	DAEWOO	NUBIRA Saloon (KLAJ) / NUBIRA (KLAJ) / NUBIRA Wagon (KLAJ)	F	256.0	24.0	22.0	47.2	60.0	4
205005	DAEWOO	LEGANZA (KLAV)	R	258.0	10.0	8.0	65.0	57.0	5
205006(V)	DAEWOO	LEGANZA (KLAV)	F	256.0	24.0	22.0	47.0	59.0	5
205007	CHEVROLET	ASTRA Hatchback	R	258.0	10.0	8.0	64.5	57.0	4
	DAEWOO	NUBIRA Wagon (KLAJ) / NUBIRA Saloon (KLAJ) / NUBIRA (KLAJ)	R	258.0	10.0	8.0	64.5	57.0	4
205008(V)	CHEVROLET	AVEO Hatchback / KALOS Saloon / KALOS / AVEO Saloon	F	236.0	20.0	18.0	41.0	60.0	4
	DAEWOO	KALOS Saloon / KALOS (KLAS)	F	236.0	20.0	18.0	41.0	60.0	4
205009(V)	CHEVROLET	EVANDA/EPICA (KL1_) / TACUMA	F	256.0	24.0	22.0	47.5	60.0	4
	DAEWOO	EVANDA (KLAL) / TACUMA (KLAU)	F	256.0	24.0	22.0	47.5	60.0	4
205010(V)	CHEVROLET	NUBIRA Saloon / LACETTI / NUBIRA Kombi	F	256.0	24.0	22.0	47.4	60.0	4
	DAEWOO	NUBIRA Saloon (KLAJ) / NUBIRA Saloon (KLAN) / NUBIRA Wagon (KLAJ) / NUBIRA Wagon (KLAN) / LACETTI Hatchback (KLAN)	F	256.0	24.0	22.0	47.4	60.0	4
205011	CHEVROLET	NUBIRA Saloon / NUBIRA Kombi / LACETTI	R	258.0	10.5	8.0	57.9	59.5	4
	DAEWOO	NUBIRA Wagon (KLAJ) / LACETTI Hatchback (KLAN) / NUBIRA Saloon (KLAJ) / NUBIRA Wagon (KLAN) / NUBIRA Saloon (KLAN) / NUBIRA Saloon (KLAN)	R	258.0	10.5	8.0	57.9	59.5	4
205012(V)	CHEVROLET	ASTRA Hatchback	F	256.0	24.0	22.0	47.3	59.0	4
	DAEWOO	NUBIRA (KLAJ) / NUBIRA Saloon (KLAJ) / NUBIRA Wagon (KLAJ)	F	256.0	24.0	22.0	47.3	59.0	4
205104	DAIHATSU	CHARADE III (G100, G101, G102)	F	234.0	11.0	10.0	47.0	56.0	4
205105	DAIHATSU	CHARADE III (G100, G101, G102) / CHARADE IV (G200, G202)	F	234.0	11.0	10.0	47.0	56.0	4
205106(V)	DAIHATSU	CHARADE III (G100, G101, G102) / GRAN MOVE (G3) / CHARADE IV (G200, G202) / APPLAUSE II / APPLAUSE I (A101, A111) / CHARADE IV Saloon (G203)	F	234.0	18.0	17.0	47.0	56.0	4
205109	DAIHATSU	CUORE VI (L7_)	F	211.0	11.0	10.0	41.2	55.0	4
205110(V)	DAIHATSU	CHARADE IV (G200, G202) / MOVE (L6, L9)	F	234.0	16.0	15.0	36.9	70.0	4
205111(V)	DAIHATSU	CUORE VII (L251) / CHARADE (L2_) / MOVE (L6, L9) / SIRION (M3_) / YRV (M2) / SIRION (M1)	F	234.0	16.0	15.0	41.0	55.0	4
205112	DAIHATSU	TERIOS (J2_) / TERIOS (J1)	F	273.0	16.5	15.0	38.1	66.0	5
205114(V)	DAIHATSU	SIRION (M3_) / COPEN	F	246.0	17.0	16.0	42.1	54.9	4
	SUBARU	JUSTY IV	F	246.0	17.0	16.0	42.1	54.9	4
205201	SUZUKI	SJ 413/SJ 410/SJ 410 Cabrio/SAMURAI (SJ)	F	289.0	10.0	9.0	46.0	107.0	5
205202	SUZUKI	ALTO II (EC)/SUPER CARRY Bus (ED)/SWIFT I (AA)/ALTO I (SS80)	F	215.0	10.0	8.0	33.0	86.0	4
205203	SUZUKI	JIMNY (FJ)/VITARA Cabrio (ET, TA)/SAMURAI (SJ) / VITARA (ET, TA)/X-90 (EL)	F	290.0	10.0	8.0	46.0	107.0	5
205204(V)	SUZUKI	SWIFT II (AH, AJ)/SWIFT II Hatchback (EA, MA)	F	250.0	18.5	16.5	47.0	64.0	4
205205(V)	SUBARU	JUSTY II (JMA, MS)/JUSTY III (G3X)	F	231.0	17.0	15.0	50.0	64.0	4
	SUZUKI	CAPPUCINO/SWIFT I (AA)/SWIFT II (AH, AJ) / SWIFT II Hatchback (EA, MA)/ALTO III (EF)/SWIFT Cabriolet (SF413)	F	231.0	17.0	15.0	50.0	64.0	4
205206(V)	SUZUKI	BALENO Hatchback (EG)/BALENO Kombi (EG)/BALENO (EG)/ALTO III (EF)	F	235.0	20.0	18.0	49.5	60.0	4
205207(V)	SUZUKI	JIMNY (FJ)/VITARA (ET, TA)/VITARA Cabrio (ET, TA)	F	287.0	17.0	15.0	46.0	107.0	5

Dimensions in mm/Dimensionen in mm/Dimensions in mm



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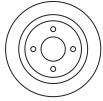


				ø	Th.	Min Th.	a	b	c
205208(V)	SUZUKI	BALENO (EG)/BALENO Kombi (EG)/BALENO Hatchback (EG)/LIANA (ER)/LIANA Kombi (ER)	F	245.5	19.5	18.0	49.5	60.0	4
205209(V)	SUZUKI	ALTO IV (FF)/WAGON R+ (EM)/WAGON R	F	229.5	17.0	15.0	49.0	60.0	4
205210(V)	SUZUKI	GRAND VITARA (FT, GT)/GRAND VITARA	F	310.0	22.0	20.0	29.0	108.0	5
205211(V)	SUZUKI	IGNIS (FH)/IGNIS II	F	257.0	17.0	15.0	49.3	60.0	4
205212(V)	SUZUKI	GRAND VITARA (FT, GT)	F	286.0	17.0	15.0	29.5	108.0	5
205213(V)	OPEL	AGILA (H00)	F	252.0	17.0	15.0	48.8	60.0	4
	SUBARU	JUSTY III (G3X)	F	252.0	17.0	15.0	48.8	60.0	4
	SUZUKI	WAGON R+ (MM)/WAGON R/IGNIS II/WAGON R+ (EM)	F	252.0	17.0	15.0	48.8	60.0	4
	VAUXHALL	AGILA	F	252.0	17.0	15.0	48.8	60.0	4
205214(V)	OPEL	AGILA	F	252.0	20.0	18.0	40.3	60.0	4
	SUZUKI	SWIFT III (SG)/SPLASH	F	252.0	20.0	18.0	40.3	60.0	4
	VAUXHALL	AGILA	F	252.0	20.0	18.0	40.3	60.0	4
205215(V)	SUZUKI	VITARA (ET, TA)/VITARA Cabrio (ET, TA)	F	310.0	22.0	20.0	46.6	106.8	5
205216(V)	SUZUKI	GRAND VITARA	F	295.0	25.0		49.3	61.8	5
205218(V)	FIAT	SEDICI	F	280.0	22.0	20.0	47.0	61.9	5
	SUZUKI	SX4	F	280.0	22.0	20.0	47.0	61.9	5
205219(V)	SUZUKI	SX4	F	280.0	22.0	20.0	47.0	61.9	5
205701(V)	DAEWOO	REXTON (GAB_)	F	294.0	26.0	24.0	32.6	88.0	6
	SSANGYONG	REXTON (GAB_)	F	294.0	26.0	24.0	32.6	88.0	6
205801 *	TRABANT	1.1/1.1 Tramp/1.1 Universal	F						
209301(V)	CHRYSLER	VOYAGER II (GS)/VOYAGER I (ES)	F	282.5	23.7	22.4	38.0	73.4	5
	DODGE	CARAVAN III (RG_)/CARAVAN II	F	282.5	23.7	22.4	38.0	73.4	5
209302(V)	CHRYSLER	VOYAGER II (GS)/VOYAGER I (ES)	F	282.5	23.7	22.4	38.0	73.4	5
	DODGE	CARAVAN	F	282.5	23.7	22.4	38.0	73.4	5
209303(V)	JEEP	CHEROKEE (XJ)/GRAND CHEROKEE II (WJ, WG)	F	305.0	26.0	24.7	63.5	72.0	5
209304	JEEP	CHEROKEE (XJ)/GRAND CHEROKEE II (WJ, WG)	R	305.0	10.0	8.5	69.4	72.2	5
209305(V)	CHRYSLER	PT CRUISER (PT_)/PT CRUISER Cabriolet	F	280.0	23.0	21.4	39.0	61.0	5
209306(V)	JEEP	WRANGLER I (YJ, SJ_)/CHEROKEE (XJ)/CHEROKEE/WRANGLER II (TJ)/GRAND CHEROKEE I (Z)	F	280.0	24.0	22.0	81.5	72.0	5
209307	JEEP	WRANGLER I (YJ, SJ_)/WRANGLER II (TJ)/GRAND CHEROKEE I (Z)	R	285.0	11.0	9.5	59.5	72.5	5
209308(V)	JEEP	CHEROKEE/CHEROKEE (XJ)/WRANGLER I (YJ, SJ_)	F	280.0	22.0	20.0	77.0	72.0	5
209309(V)	CHRYSLER	NEON (PL)	F	257.0	20.0	18.4	38.0	61.0	5
209310	CHRYSLER	NEON II/PT CRUISER Cabriolet/NEON (PL)/PT CRUISER (PT_)	R	270.0	9.0	7.2	53.3	57.0	5
209311	CHRYSLER	VOYAGER III/VOYAGER II (GS)	R	290.0	12.5	11.3	56.0	71.6	5
	DODGE	CARAVAN III (RG_)	R	290.0	12.5	11.3	56.0	71.6	5
	JEEP	CHEROKEE (KJ)	R	290.0	12.5	11.3	56.0	71.6	5
209312(V)	CHRYSLER	VOYAGER III	F	302.0	28.0	26.5	39.0	73.0	5
	DODGE	CARAVAN III (RG_)	F	302.0	28.0	26.5	39.0	73.0	5
	JEEP	CHEROKEE (KJ)	F	302.0	28.0	26.5	39.0	73.0	5
209313(V)	CHRYSLER	VOYAGER III	F	281.0	28.0	25.3	38.5	73.0	5
	DODGE	CARAVAN III (RG_)	F	281.0	28.0	25.3	38.5	73.0	5
209901 *	CITROËN	VISA	F	241.0	10.0	9.0	39.4	62.0	3
	PEUGEOT	104 Coupe/104	F	241.0	10.0	9.0	39.4	62.0	3
	TALBOT	SAMBA (51A)/SAMBA Cabriolet (51E)	F	241.0	10.0	9.0	39.4	62.0	3
209902	OPEL	REKORD B/MANTA A (58_, 59_)/KADETT C Coupe/KADETT C City/KADETT C Caravan/KADETT C/KADETT B Coupe/VECTRA B Caravan (31_)/REKORD A Coupe/VECTRA B CC (38_)/VECTRA B (36_)/REKORD A/GT/KADETT B Caravan/REKORD C/REKORD C Coupe/ASCONA A Voyage (84_, 89_)/ASCONA	F	237.0	11.0	10.0	55.5	73.0	4
209903	OPEL	ASCONA B (81_, 86_, 87_, 88_)/REKORD D Coupe/ASCONA A (81_, 86_, 87_, 88_)/REKORD D Caravan/ASCONA A Voyage (84_, 89_)/MANTA B CC (53_, 55_)/MANTA B (58_, 59_)/MANTA A (58_, 59_)/KADETT C Coupe/KADETT C City/KADETT C Caravan/KADETT C/ASTRA F Cabriolet (5	F	245.0	12.7	11.7	55.5	73.0	4
	VAUXHALL	CAVALIER CC/CAVALIER Mk II CC/CAVALIER Coupe/CAVALIER/ASTRA Mk III Convertible/CAVALIER Mk II	F	245.0	12.7	11.7	55.5	73.0	4
209906 *	PEUGEOT	604 (561A_)/505 Break (551D)/505 (551A)/504 Pick-up (E_)/504 Coupe/504 Cabriolet/504 (A_, M_)/504 Break (D_, F_)	F	273.0	13.0	10.7	43.0	76.0	4
209907 *	PEUGEOT	504 Break (D_, F_)/504 (A_, M_)/504 Cabriolet/504 Coupe/504 Pick-up (E_)/604 (561A_)/505 Break (551D)/505 (551A)	R	273.0	12.0	10.7	24.5	78.5	4
209908	CITROËN	C25 Bus (280_, 290_)/C25 Chassis (280_, 290_)/C25 Box (280_, 290_)	F	256.0	16.0	13.5	64.0	73.0	5
	FIAT	DUCATO Box (280)/DUCATO Box (290)/DUCATO Panorama (280)/DUCATO Panorama (290)/TALENTO Bus (290)/TALENTO Box (290)/TALENTO Chassis (290)/DUCATO Chassis (290)/DUCATO Chassis (280)	F	256.0	16.0	13.5	64.0	73.0	5
	PEUGEOT	J5 Bus (290P)/J5 Bus (280P)/J5 Box (290L)/J5 Chassis (280L)/J5 Box (280L)/J5 Chassis (290L)	F	256.0	16.0	13.5	64.0	73.0	5
209909 *	TOYOTA	COROLLA Liftback (E7_)/COROLLA (E7_)/COROLLA Station Wagon (E7_)	F	229.0	12.5	11.5	31.5	64.0	4

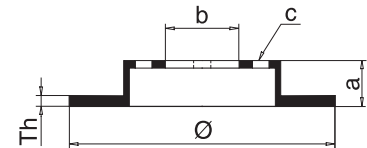
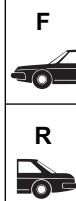
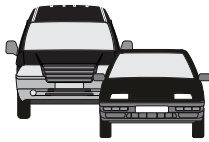
Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

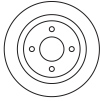




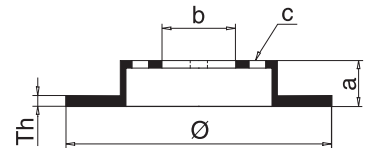
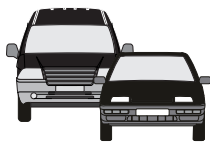
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				ø	Th.	Min Th.	a	b	c
209910	CITROËN	ZX (N2)/VISA/C15 (VD-_/C15 Kombi/SAXO (S0, S1)/ZX Break (N2)	F/R	247.0	10.0	9.0	34.0	66.0	4
	PEUGEOT	206 Hatchback (2A/C, T3E)/205 Box/205 II (20A/C)/ 205 I Cabriolet (741B, 20D)/405 II (4B)/405 II Break (4E)/206 SW (2E/K)/ 205 I (741A/C)/405 I Break (15E)/106 I (1A, 1C)/ 306 Hatchback (7A, 7C, N3, N5)/405 I (15B)/309 II (3C, 3A)/ 309 I (10C, 10A)/306	F/R	247.0	10.0	9.0	34.0	66.0	4
209912 *	TOYOTA	COROLLA Station Wagon ( _E7_ )	F	234.0	12.5	11.5	38.0	64.0	4
209913	CITROËN	C25 Bus (280_ , 290_ )/C25 Box (280_ , 290_ )	F	256.0	13.0	11.8	61.0	72.0	5
	FIAT	DUCATO Chassis (280)/DUCATO Box (280)/DUCATO Panorama (280)/ PUNTO (176)	F	256.0	13.0	11.8	61.0	72.0	5
	FIAT	DUCATO Chassis (280)/DUCATO Box (280)/DUCATO Panorama (280)/ PUNTO (176)	R	256.0	13.0	11.8	61.0	72.0	5
	PEUGEOT	J5 Box (280L)/J5 Bus (280P)/J5 Chassis (280L)	F	256.0	13.0	11.8	61.0	72.0	5
209914	CITROËN	BX Break (XB-_/BX (XB-_ )	F	266.0	10.0	8.0	27.0	66.0	4
	PEUGEOT	305 II (581M)/305 II Break (581E)/405 I Break (15E)/405 I (15B)/ 405 II Break (4E)/405 II (4B)	F	266.0	10.0	8.0	27.0	66.0	4
209915(V)	CITROËN	XANTIA (X2)/XSARA PICASSO (N68)/XSARA Coupe (N0)/ XSARA Break (N2)/XSARA (N1)/BERLINGO (MF)/XANTIA Break (X1)/ BERLINGO Box (M_ )/ZX (N2)/BX (XB-_/XANTIA Break (X2)/XANTIA (X1)	F	266.0	20.5	18.5	27.5	66.0	4
	PEUGEOT	206 CC (2D)/306 Hatchback (7A, 7C, N3, N5)/306 Break (7E, N3, N5)/ 206 Hatchback (2A/C, T3E)/306 Cabriolet (7D, N3, N5)/306 (7B, N3, N5)/ 405 II (4B)/405 II Break (4E)/PARTNER Box (5)/405 I (15B)/ PARTNER Combispace (5F)/405 I Break (15E)	F	266.0	20.5	18.5	27.5	66.0	4
209916(V)	CITROËN	XM (Y3)	F	276.0	22.0	20.0	48.0	71.0	5
	PEUGEOT	605 (6B)	F	276.0	22.0	20.0	48.0	71.0	5
209917	CITROËN	SAXO (S0, S1)/AX (ZA-_ )	F	238.0	8.0	7.2	29.0	57.0	3
	PEUGEOT	106 II (1)/106 I (1A, 1C)	F	238.0	8.0	7.2	29.0	57.0	3
209918(V)	CITROËN	ZX (N2)/XSARA Coupe (N0)/ZX Break (N2)/XSARA Break (N2)/ XSARA (N1)/SAXO (S0, S1)/AX (ZA-_ )	F	247.0	20.5	18.5	34.3	66.0	4
	PEUGEOT	309 II (3C, 3A)/206 SW (2E/K)/306 Break (7E, N3, N5)/ 306 Cabriolet (7D, N3, N5)/306 Hatchback (7A, 7C, N3, N5)/ 206 Hatchback (2A/C, T3E)/205 II (20A/C)/205 I (741A/C)/ 306 (7B, N3, N5)/309 I (10C, 10A)/106 I (1A, 1C)/106 II (1)	F	247.0	20.5	18.5	34.3	66.0	4
209919	FIAT	DUCATO Panorama (290)/DUCATO Chassis (290)/ DUCATO Panorama (280)/DUCATO Chassis (280)/DUCATO Box (290)	F	290.0	16.0	14.8	61.0	73.0	5
	PEUGEOT	J5 Box (290L)/J5 Bus (290P)/J5 Chassis (290L)	F	290.0	16.0	14.8	61.0	73.0	5
209920(V)	CITROËN	XM Break (Y4)/XM Break (Y3)/XM (Y4)/XM (Y3)	F	283.0	26.0	24.0	48.0	71.0	5
	PEUGEOT	605 (6B)	F	283.0	26.0	24.0	48.0	71.0	5
209921(V)	ALFA ROMEO	145 (930)/146 (930)/155 (167)	F	257.0	20.0	18.2	40.5	59.0	4
	FIAT	MAREA Weekend (185)/BARCETTA (183)/BRAVA (182)/BRAVO (182)/ DOBLO (119)/MAREA (185)/PALIO Weekend (178DX)/PALIO (178BX)/ TIPO (160)/TEMPRA S.W. (159)/STRADA (178E)/PUNTO Van (188AX)/ SIENA (178_ )/TEMPRA (159)/PUNTO (176)/DOBLO Cargo (223)/ PUNTO (188)	F	257.0	20.0	18.2	40.5	59.0	4
	LANCIA	DELTA II (836)/DEDRA SW (835)/DEDRA (835)	F	257.0	20.0	18.2	40.5	59.0	4
209922	ALFA ROMEO	145 (930)/146 (930)/155 (167)/33 (905)/33 Sport Wagon (907B)/33 (907A)	R	240.0	11.0	9.2	40.0	59.0	4
	FIAT	TEMPRA (159)/SEICENTO (187)/BRAVO (182)/TEMPRA S.W. (159)/ BARCETTA (183)/PANDA (169)/MAREA Weekend (185)/MAREA (185)/ TIPO (160)/COUPE (FA/175)/PUNTO Cabriolet (176C)/ CINQUECENTO (170)/PANDA Van (169)/500/SEICENTO Van (187)/ PUNTO Van (176L)/PUNTO Van (18)	F/R	240.0	11.0	9.2	40.0	59.0	4
	FORD	KA/Cargo	F	240.0	11.0	9.2	40.0	59.0	4
	LANCIA	DELTA II (836)/Y10 (156)/Y (840A)/DEDRA (835)/DEDRA SW (835)/ YPSILON	F/R	240.0	11.0	9.2	40.0	59.0	4
209923(V)	ALFA ROMEO	155 (167)	F	284.0	22.0	20.2	43.5	59.0	4
	FIAT	MAREA (185)/STILO Multi Wagon (192)/STILO (192)/IDEA/ DOBLO Cargo (223)/LINEA/DOBLO (119)/COUPE (FA/175)/BRAVO (182)/ BRAVO/500/MAREA Weekend (185)/CROMA (154)	F	284.0	22.0	20.2	43.5	59.0	4
	LANCIA	MUSA/LYBRA (839AX)/DELTA III/THEMA (834)/THEMA SW (834)/ DELTA II (836)/DELTA I (831AB0)/LYBRA SW (839BX)	F	284.0	22.0	20.2	43.5	59.0	4
209924(V)	ALFA ROMEO	164 (164)	F	257.0	22.0	20.2	50.7	59.0	4
	FIAT	CROMA (154)	F	257.0	22.0	20.2	50.7	59.0	4
	LANCIA	THEMA SW (834)/THEMA (834)	F	257.0	22.0	20.2	50.7	59.0	4
209925(V)	ALFA ROMEO	SPIDER (916S_)/GTV (916C_)/164 (164)/147 (937)/156 Sportwagon (932)/ 156 (932)	F	284.0	22.0	20.2	43.5	59.0	5
	LANCIA	THEMA (834)	F	284.0	22.0	20.2	43.5	59.0	5
209926	ALFA ROMEO	147 (937)/156 Sportwagon (932)/164 (164)/156 (932)	R	251.0	10.0	9.0	50.5	59.0	5
	LANCIA	THEMA SW (834)/DELTA I (831AB0)	R	251.0	10.0	9.0	50.5	59.0	5
209927(V)	ALFA ROMEO	164 (164)	F	257.0	20.0	18.2	51.7	59.0	4



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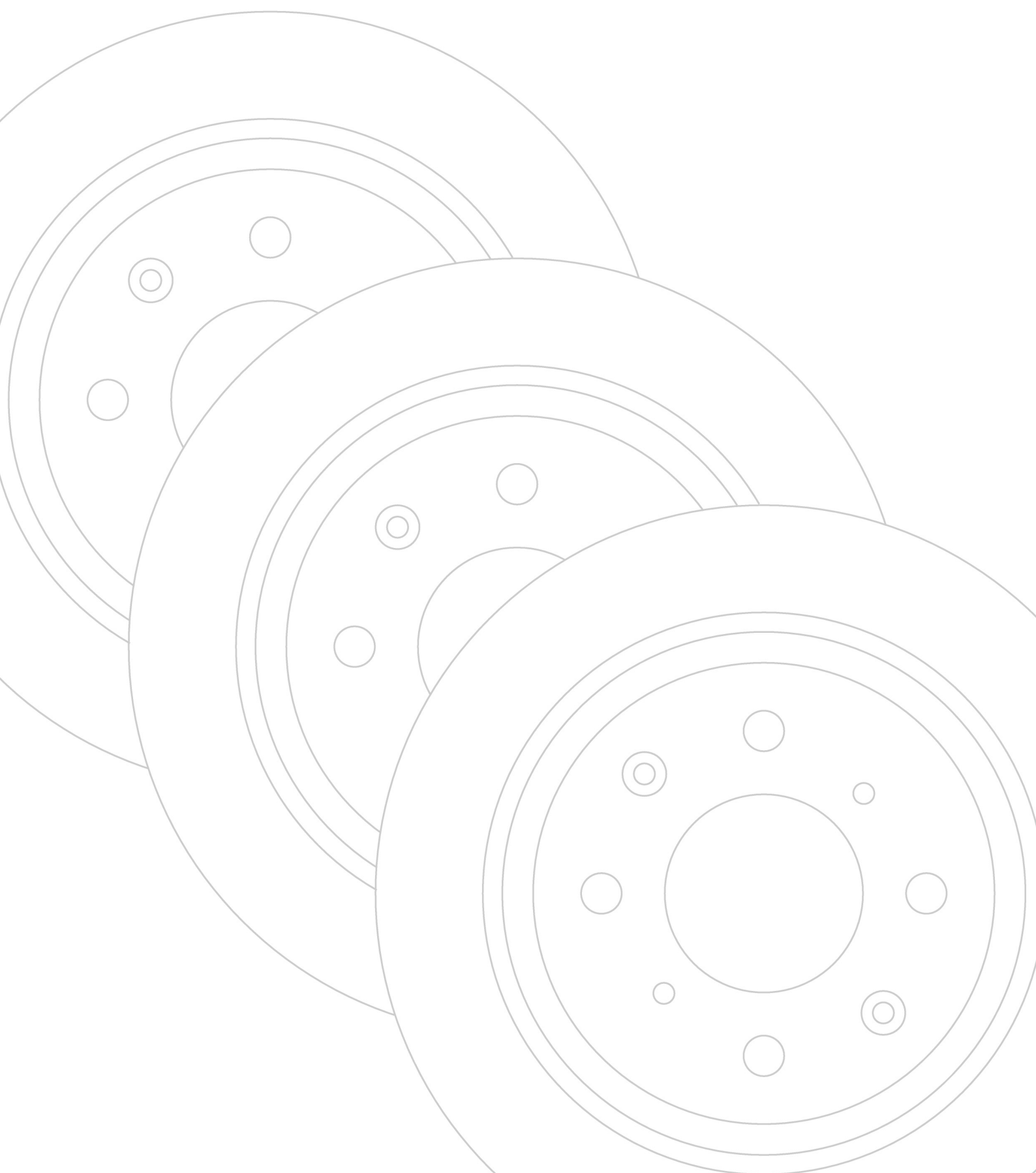
				ø	Th.	Min Th.	a	b	c
209927(V)	FIAT	CROMA (154)	F	257.0	20.0	18.2	51.7	59.0	4
	LANCIA	THEMA (834)/DELTA I (831AB0)	F	257.0	20.0	18.2	51.7	59.0	4
209928	ALFA ROMEO	164 (164)/MITO	R	251.0	10.0	9.0	50.7	59.0	4
	FIAT	STILO Multi Wagon (192)/STILO (192)/MULTIPLA (186)/LINEA/ CROMA (154)/BRAVO	R	251.0	10.0	9.0	50.7	59.0	4
	LANCIA	THEMA (834)/DELTA III/LYBRA (839AX)/LYBRA SW (839BX)/ THEMA SW (834)	R	251.0	10.0	9.0	50.7	59.0	4
209929(V)	ISUZU	TROOPER (UBS)/TROOPER Soft Top (UBS)	F	257.0	22.0	20.6	36.0	88.1	6
	OPEL	FRONTERA A Sport (5_SUD2)/CAMPO (TF_)FRONTERA A (5_MWL4)	F	257.0	22.0	20.6	36.0	88.1	6
	VAUXHALL	FRONTERA Sport/FRONTERA/BRAVA Pick-up	F	257.0	22.0	20.6	36.0	88.1	6
209930	HONDA	CIVIC III Hatchback (EC, ED, EE)	F	231.0	12.0	10.0	44.2	61.0	4
	ROVER	200 (XH)	F	231.0	12.0	10.0	44.2	61.0	4
209932	ALFA ROMEO	155 (167)/145 (930)/146 (930)	F	257.5	12.0	10.2	40.5	59.0	4
	FIAT	MAREA (185)/UNO (146A/E)/BRAVA (182)/BRAVO (182)/ PUNTO Van (176L)/PUNTO Cabriolet (176C)/TIPO (160)/PUNTO (188)/ PUNTO (176)/MAREA Weekend (185)/TEMPRA S.W. (159)/TEMPRA (159)/ PUNTO Van (188AX)	F	257.5	12.0	10.2	40.5	59.0	4
	LANCIA	Y10 (156)/YPSILON/DELTA II (836)/Y (840A)/DEDRA (835)/ DEDRA SW (835)	F	257.5	12.0	10.2	40.5	59.0	4
209933	AUDI	80 (80, 82, B1)/80 (81, 85, B2)/COUPE (81, 85)/100 Coupe (C1)	F	239.0	12.0	10.0	35.0	65.0	4
	SEAT	CORDOBA Hatchback/CORDOBA/CORDOBA (6K2/C2)/TOLEDO I (1L)/ CORDOBA Hatchback (6K2)/CORDOBA Vario (6K5)/IBIZA II (6K1)/ IBIZA III (6K1)	F	239.0	12.0	10.0	35.0	65.0	4
	VOLKSWAGEN	GOLF III (1H1)/PASSAT Variant (32B)/PASSAT Saloon (32B)/PASSAT (32B)/ PASSAT (32)/JETTA II (19E, 1G2)/GOLF II (19E, 1G1)/ GOLF III Variant (1H5)/PASSAT Variant (33)/SCIROCCO (53B)/ GOLF I Cabriolet (155)/GOLF I (17)/CADDY I (14)/JETTA I (16)/POLO Box	F	239.0	12.0	10.0	35.0	65.0	4
209934(V)	SEAT	IBIZA III (6K1)/IBIZA IV (6L1)/INCA (6K9)/TOLEDO I (1L)/ CORDOBA Vario (6K5)/CORDOBA Hatchback (6K2)/CORDOBA Hatchback/ CORDOBA (6K2/C2)/AROSA (6H)/IBIZA II (6K1)/CORDOBA	F	256.0	20.0	18.0	38.8	65.0	4
	VOLKSWAGEN	GOLF II (19E, 1G1)/PASSAT Variant (32B)/PASSAT (3A2, 351)/ PASSAT (32B)/LUPO (6X1, 6E1)/JETTA II (19E, 1G2)/ GOLF IV Cabriolet (1E7)/GOLF III Variant (1H5)/GOLF III (1H1)/ CORRADO (531)/CADDY II Kombi (9K9B)/CADDY II Box (9K9A)/ GOLF III Cabriolet (1E7)/V	F	256.0	20.0	18.0	38.8	65.0	4
209935	SEAT	TOLEDO I (1L)/CORDOBA Hatchback (6K2)/CORDOBA Vario (6K5)/ CORDOBA/IBIZA II (6K1)/CORDOBA (6K2/C2)/CORDOBA Hatchback	R	226.0	10.0	8.0	71.5		4
	VOLKSWAGEN	PASSAT Variant (3A5, 351)/PASSAT Variant (32B)/PASSAT Saloon (32B)/ PASSAT (3A2, 351)/PASSAT (32B)/JETTA II (19E, 1G2)/ GOLF IV Cabriolet (1E7)/POLO (6N1)/GOLF II (19E, 1G1)/QUANTUM/ GOLF III Cabriolet (1E7)/GOLF III (1H1)/GOLF III Variant (1H5)/POLO Va	R	226.0	10.0	8.0	71.5		4
209937(V)	OPEL	VECTRA A (86_, 87_)CALIBRA A (85_)VECTRA A CC (88_, 89_)	F	284.0	24.0	22.5	41.0	70.0	5
	SAAB	900 II/900 II Cabriolet/900 II Coupe/9000/900 I (AC4, AM4)/900 I Cabriolet/ 900 I Combi Coupe	F	284.0	24.0	22.5	41.0	70.0	5
	VAUXHALL	CAVALIER Mk III CC/CALIBRA/CAVALIER Mk III (87)	F	284.0	24.0	22.5	41.0	70.0	5
209938	OPEL	VECTRA A (86_, 87_)VECTRA A CC (88_, 89_)	R	260.0	10.0	8.0	69.3	65.5	5
	SAAB	900 II Coupe/900 I (AC4, AM4)/900 I Cabriolet/900 I Combi Coupe/900 II/ 900 II Cabriolet/9000	R	260.0	10.0	8.0	69.3	65.5	5
	VAUXHALL	CAVALIER Mk III (87)/CAVALIER Mk III CC	R	260.0	10.0	8.0	69.3	65.5	5
209939	HONDA	ACCORD VI (CE, CF)/ACCORD V (CC7)/ACCORD IV Coupe (CC1)/ ACCORD V Aerodeck (CE)/ACCORD V Coupe (CD7, CD9)/ CIVIC V Aerodeck (MC)/CIVIC V Fastback (MB)/ ACCORD IV Aerodeck (CB8)/ACCORD IV (CB3, CB7)	R	259.5	10.0	8.0	48.8	64.0	4
	ROVER	600 (RH)	R	259.5	10.0	8.0	48.8	64.0	4
209940(V)	HONDA	ACCORD V (CC7)/ACCORD IV (CB3, CB7)/ACCORD VI (CE, CF)	F	281.0	23.0	21.0	34.0	92.0	4
	ROVER	600 (RH)	F	281.0	23.0	21.0	34.0	92.0	4
209941(V)	HONDA	CIVIC V Hatchback (EJ9, EK1/3/4)/ACCORD VI (CE, CF)/ CIVIC IV Fastback (MA, MB)/ACCORD V (CC7)/ACCORD IV Coupe (CC1)/ CIVIC V (EJ9, EK3/4)/CIVIC VI Hatchback (EU_, EP_)CIVIC VI/ CIVIC V Fastback (MB)/ACCORD IV (CB3, CB7)	F	260.0	23.0	21.0	34.0	92.0	4
	ROVER	600 (RH)	F	260.0	23.0	21.0	34.0	92.0	4
209942(V)	CITROËN	JUMPY (U6U)/JUMPY Box (BS_, BT_, BY_, BZ_)EVASION (22, U6)/ JUMPY Chassis (BU_, BV_, BW_, BX_)	F	281.0	26.0	24.2	43.5	59.0	5
	DACIA	LOGAN MCV/LOGAN EXPRESS/SANDERO	F	281.0	26.0	24.2	43.5	59.0	5
	FIAT	SCUDO Combinato (220P)/SCUDO Box (220L)/ULYSSE (220)	F	281.0	26.0	24.2	43.5	59.0	5
	LANCIA	ZETA (220)	F	281.0	26.0	24.2	43.5	59.0	5
	LAND ROVER	DEFENDER Station Wagon (LD)	F	281.0	26.0	24.2	43.5	59.0	5
	NISSAN	KUBISTAR (X76)	F	281.0	26.0	24.2	43.5	59.0	5
	PEUGEOT	EXPERT Chassis (223)/EXPERT Box (222)/EXPERT (224)/806 (221)	F	281.0	26.0	24.2	43.5	59.0	5

Dimensions in mm/Dimensionen in mm/Dimensions in mm

\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks







**O.E. CROSS REFERENCE LIST**

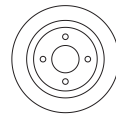
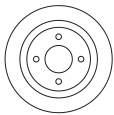
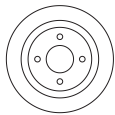


**O.E. VERGLEICHLISTE**



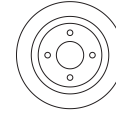
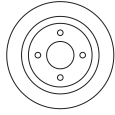
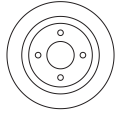
**O.E. LISTE DE CORRESPONDANCE**





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201007 *	116502621500	201216 *	C46113	201521(V *	34111164431
201007 *	116502621501	201217 *	CAC5567	201521(V	34111164921
201007 *	60526121	201217 *	CCC5567	201521(V	34111165455
201008 *	116502201401	201217 *	JLM12429	201521(V	34116766239
201008 *	116502201402	201217 *	JLM1450	201522	34211157781
201008 *	161002201401	201218	JLM10601	201522	34211165259
201008 *	60526087	201218	JLM12424	201523	34211155499
201009	130474	201218	JLM1830	201523	34211157360
201009	60501453	201219(V	C32764E	201523	34211157361
201011(V *	548192	201219(V	C41942	201523	34211165257
201011(V *	548195	201219(V	CAC2647	201524	34111160673
201011(V *	60504884	201219(V	JLM10928	201524	34116757750
201011(V *	60514881	201219(V	JLM727	201525	34211158936
201012(V	116462201402	201219(V	JLM2729	201525	34211162289
201012(V	60522092	201219(V	JLM776	201525	34211165457
201013	116462621501	201220(V	JLM12304	201526(V	34111155322
201013	60533971	201220(V	JLM1826	201526(V	34111157391
201014(V *	60576811	201220(V	JLM20341	201526(V	34111158038
201014(V *	60621051	201221(V	C2C25339	201526(V	34111159896
201014(V *	71738909	201221(V	JLM11904	201526(V	34116756090
201015 *	162062201400	201221(V	JLM12426	201527(V	34111153228
201015 *	60533595	201221(V	JLM12428	201527(V	34111153230
201017	0060653487	201221(V	JLM20342	201527(V	34111156143
201017	60617106	201222(V	C2C25336	201527(V	34111163148
201017	60653487	201222(V	JLM20150	201528(V *	34111121902
201017	60658567	201222(V	JLM20617	201528(V *	34111152296
201018(V	60629865	201222(V	JLM20653	201528(V *	34111152297
201018(V	60814921	201222(V	JLM21279	201528(V *	34111154974
201018(V	71740119	201223(V	JLM20801	201528(V *	34111163141
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201019(V	46427948	201224(V	XR827087	201529 *	34211152221
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201019(V	71738907	201401(V	8941136281	201529 *	34211163150
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201020	60578920	201401(V	94113628	201530(V	34211162967
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201020	60670804	201403	8941732442	201532(V	34111159602
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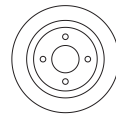
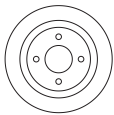
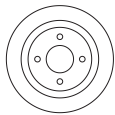
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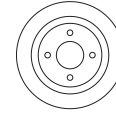
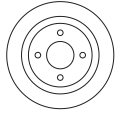
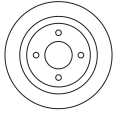
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\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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202250(V)	402060F000	202302	RF16500253	202510	1571346
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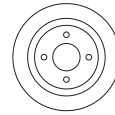
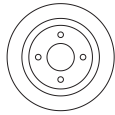
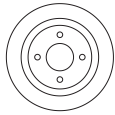


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202529(V	5022663	202546	7M0615601C	202565(V	3903349
202529(V	6122827	202548(V	5029816	202565(V	4028301
202529(V	6134505	202549(V	1148202	202565(V	F57A1125CA
202529(V	6169974	202549(V	1320585	202565(V	F5TZ1104A
202529(V	6169975	202549(V	1323620	202565(V	F5TZ1125A
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202529(V	E7RY1125C	202549(V	1388256	202565(V	F67Z1125BA
202530(V *	1610869	202549(V	3049893	202565(V	F6TZ1125BA
202530(V *	5022679	202549(V	3555344	202565(V	XL541125BA

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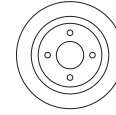
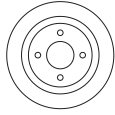
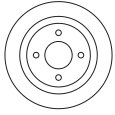
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks





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202566(V)	1134864	202614(V)	45251S6DE10	202644	42510SCAE00
202567(V)	4328921	202614(V)	45251SCC900	202645	42510SZ3J00
202567(V)	4410264	202614(V)	45251SK7000	202646(V)	45251SEAE30
202570(V)	1380046	202614(V)	45251SK7A00	202647(V)	45251SAAG50
202570(V)	1434812	202614(V)	45251SK7A10	202649(V)	45251TL1G00
202570(V)	30769061	202614(V)	45251SK7J00	202650	42510TA0A00
202570(V)	LR000470	202614(V)	45251SR0A00	202651(V)	45251TL0G50
202571	1379931	202614(V)	45251SR0A10	202652	42510TL0G50
202571	1385590	202614(V)	45251ST3E10	202653(V)	45251SWWG01
202571	1405500	202614(V)	GBD90840	203003(V *	MB151387
202572	3760664	202614(V)	SDB100600	203005	MB234076
202572	4087729	202615(V)	45251SH1A00	203005	MB236076
202572	F5TZ2C026A	202615(V)	45251SH3A00	203005	MB238076
202572	YL242C026AA	202615(V)	45251SH3A10	203005	MB316676
202573(V)	1379965	202615(V)	45251SR3A10	203006(V *	MB366466
202573(V)	1405510	202616(V)	45251S1AG60	203007(V)	MB238615
202573(V)	1420600	202616(V)	45251SS0000	203007(V)	MB316677
202573(V)	1500158	202618(V)	45251SM5A00	203008(V *	MB366080
202573(V)	1500159	202619	42510SD4000	203008(V *	MB366480
202573(V)	30736311	202619	42510SS0000	203008(V *	MB500968
202573(V)	30769056	202619	42510SS0J00	203009	MB500555
202573(V)	31202327	202620(V)	45251SS0A00	203009	MB500556
202573(V)	31202331	202620(V)	45251ST3E60	203010(V)	30872319
202574	4324591	202621	42510SR3000	203010(V)	30872926
202574	4411312	202621	42510SR3A10	203010(V)	308729268
202575(V)	1371394	202621	42510SR3A11	203010(V)	51712M2000
202575(V)	6C111125BA	202621	42510SR3G00	203010(V)	MB407639
202576(V)	1371393	202621	42510SR3J00	203010(V)	MB668107
202576(V)	6C111125AA	202622(V)	45251S2HN00	203010(V)	MB928994
202577	1371420	202622(V)	45251SP0000	203010(V)	MB928995
202577	6C112A315AA	202622(V)	45251SP0E00	203010(V)	MR128153
202579	1387152	202622(V)	45251SP0E01	203010(V)	MR128859
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202580(V)	1523795	202622(V)	45251SZ3E00	203010(V)	MR205585
202580(V)	1535924	202623	42510S1AE00	203010(V)	MR389722
202580(V)	1546835	202623	42510S1AE10	203010(V)	MR475330
202580(V)	1679853	202623	42510S84A50	203011(V)	MB618734
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202605(V)	45251SB2752	202625(V)	45251S1AG00	203012(V *	MB618629
202605(V)	45251SB2920	202626(V)	45251S7AN10	203013(V *	MB249357
202605(V)	45251SB2930	202626(V)	45251SCAE00	203013(V *	MB366438
202605(V)	45251SB2931	202626(V)	45251SCAE50	203013(V *	MB534607
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202605(V)	45251SB2940	202627	42510S7AJ50	203016(V)	MB618716
202605(V)	GBD443	202628(V)	45251S50G00	203016(V)	MB669761
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202607(V)	45251SA6670	202631	42510SX0000	203017(V)	MB407039
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202607(V)	45251SE0010	202633	42510S6DE00	203018	MB699281
202608(V)	45251SD4000	202633	42510ST3E00	203019(V)	MB407036
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202608(V)	45251SFO000	202634	42510S5TE00	203020	MB618737
202612(V)	45251SB2780	202635(V)	45251S6MA10	203021(V)	MB699282
202612(V)	45251SB2781	202636(V)	45251S7AE10	203021(V)	MB699283
202612(V)	45251SB2782	202636(V)	45251S7AE11	203021(V)	MB950922
202612(V)	45251SB2980	202636(V)	45251SJHE10	203021(V)	MR449769
202612(V)	45251SB2990	202636(V)	45251SMGG10	203022	MB618797
202613	42510SE0000	202637(V)	45251SEAE00	203023(V)	MB407030
202613	42510SE0010	202638	42510SEAE00	203024	58411M2050
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202613	42510SK3E00	202642	42510SWWG01	203025(V)	51712M2010
202613	EGP1254	202643	42510S5A000	203025(V)	MB668886
202613	GBD90817	202643	42510S5AA00	203025(V)	MB950569
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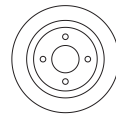
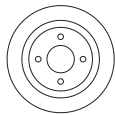
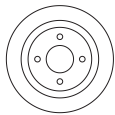
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203026(V *	MB407031	203220(V	D9221125A	203231	BB4C26251
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203029(V	MB895464	203220(V	E92Z1125A	203231	BB4C26251C
203030(V	MB895730	203220(V	GJ253325XB	203231	BB8V26251
203031	MB857762	203220(V	GJ253325XC	203231	BR7426251A
203031	MB857763	203220(V	GJ253325XD	203231	BR7426251B
203031	MR249357	203220(V	GJ553325XA	203231	BR7426251E
203032(V	MB895098	203220(V	GJ553325XB	203231	F1CZ2C026B
203032(V	MR389725	203220(V	GJ553325XC	203231	F1ZZ2C026A
203032(V	MR475331	203220(V	GJ553325XD	203232(V	BR703325X
203033(V	MR407116	203222(V	S08333251	203232(V	BR703325XA
203033(V	MR407289	203222(V	S08333251A	203232(V	BR703325XC
203034(V	MR449817	203222(V	S08333251B	203232(V	BR703325XD
203034(V	MR449818	203222(V	SE2833251	203232(V	BR703325XF
203035(V	4544200001	203222(V	UB3933251	203233	G31126251A
203035(V	454420001	203223(V	NA013325A	203233	GM0926251A
203035(V	4605A068	203223(V	NA013325X	203233	GM0926251B
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203036	4605A076	203223(V	NA013325XD	203235(V	BJ1Y3325X
203036	M4605A076	203223(V	NA013325XA	203236	DA0133251
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203038(V	MB668108	203225	DB0Y33251A	203237(V	NA753325X
203038(V	MB928996	203225	DB0Y33251B	203237(V	NA753325XC
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203043(V	424958	203227(V	GA4Y3325XJ	203242(V	J00126251B
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203043(V	MR205215	203227(V	GA5Y3325XD	203243(V	LB823325X
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203045	MB699287	203228	F32Z2C026A	203245(V	GJ6Y3325XA
203046(V	MN116979	203228	GA3Y26251	203246	GF3Y26251
203047	MR955407	203228	GA4Y26251	203246	GF3Y26251A
203047	MR955408	203228	GA5Y26251	203246	GFY26251
203048(V	MR334996	203228	GA5Y26251A	203247(V	L12Y3325X
203049	MR493489	203228	GA5Y26251B	203248	B26Y26251
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203052(V	MR510741	203228	GA5Y26251D	203250	BP4Y26251C
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203053	424961	203228	GA8Y26251	203251(V	BP4Y3325XB
203053	424962	203228	GJ2526251A	203251(V	BP4Y3325XC
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203055(V	4615A038	203228	GJ5526251B	203252	BP6Y26251C
203056(V	4615A037	203228	GTYF26251	203252	BP6Y26251D
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203208 *	B00133251A	203229	G23826251C	203253(V	BP6Y3325XF
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203219(V *	GJ963325XA	203230(V	BW8Y33251	203255(V	UR6633251
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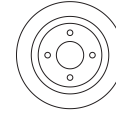
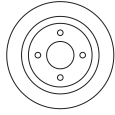
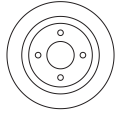
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203257	B01C26251A	203335(V)	6384210112	203391	1644230512
203258(V)	B01C3325X	203338(V)	1244212412	203392(V)	1644210412
203258(V)	B01C3325XA	203339 *	1294230412	203393(V)	1644210512
203261	C23Y26251A	203340	2104230512	203394(V)	1644230612
203263(V)	4360107	203341(V)	2034210512	203394(V)	1644231112
203263(V)	4454777	203341(V)	2104211212	203394(V)	1644231312
203263(V)	4668068	203341(V)	2104211512	203395	2D0615601
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203263(V)	E1003325XA	203341(V)	2104212512	203395	9014230412
203263(V)	EC023325X	203341(V)	5098063AA	203395	9014230612
203265	GP9Y26251	203341(V)	5098064AA	203395	9014230812
203266(V)	GP9Y3325X	203342	1244231112	203395	9014231012
203267(V)	DF7133251	203342	2034230412	203396	2D0615601A
203268(V)	G33Y3325X	203342	2104230312	203396	2D0615601D
203269	N12326251A	203342	2104230612	203396	9024230112
203305	1154200072	203342	2104231012	203396	9024230312
203305	1154230212	203343(V)	2104211412	203396	9024230412
203305	1154230412	203343(V)	2104211712	203396	9024230512
203305	1155200072	203343(V)	2104212012	203397(V)	2D0615301
203305	1264230012	203344(V)	2D0615601B	203397(V)	2D0615301A
203306	2014210812	203344(V)	9044230212	203397(V)	2D0615301B
203306	2014211212	203344(V)	9044230312	203397(V)	2D0615301C
203307	2014230912	203345	1684210112	203397(V)	2D0615301D
203307	2014231112	203346(V)	1684210212	203397(V)	9014210312
203307	2014231212	203347(V)	1634210012	203397(V)	9024210312
203308(V)	1244211612	203347(V)	1634210212	203397(V)	9024210412
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203308(V)	1294210312	203348	0004341V002000000	203397(V)	9024210712
203309	1244211312	203348	0004341V003000000	2033100(V)	2044210712
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203311	6014200272	203350(V)	1404210312	2033101	2044230912
203311	6014215012	203351(V)	2204210812	2033102(V)	2044211012
203311	6014215112	203351(V)	2204212512	2033103(V)	2044210812
203313(V)	2014211312	203352(V)	2204230212	2033104	2044230512
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203314	6314200372	203354	1634210112	2033106(V)	2044210012
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203316	2024210212	203356(V)	1634210312	203402(V)	5171221350
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203319(V)	1294211012	203361(V)	2114211012	203404(V)	5812944010
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203326	1244231012	203370(V)	1684210712	203409(V)	5171225060
203326	2014230512	203371	1694210012	203409(V)	5171225061
203326	2104230112	203372(V)	1694210112	203410(V)	517122D300
203326	2104230412	203373(V)	1694210212	203410(V)	517122D310
203326	2104230912	203374	1694230312	203411(V)	5171238100
203326	5098065AA	203375(V)	6394210012	203412	5841138310
203326	5098066AA	203376	6394230112	203412	584113C000
203328(V)	1244211512	203379(V)	2114231012	203413(V)	5171226000
203329(V)	1404210212	203380(V)	2204211112	203413(V)	517123B000
203329(V)	1404210912	203381(V *	2204211712	203414	584113A300
203329(V)	1404211012	203382(V)	2204211812	203415(V)	5171226100
203330	1404230612	203383(V)	2204211912	203417(V)	51712H1000
203331(V)	1404230412	203384(V)	2204230312	203418(V)	517121C050
203332(V)	2034210312	203385(V)	2204230912	203419(V)	517121C000
203332(V)	2104210712	203386(V)	2114211212	203420(V)	5171238300
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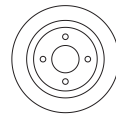
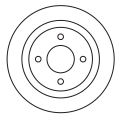
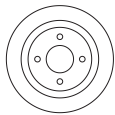
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203420(V)	517123C100	203518	584110X500	203622(V)	90344650
203420(V)	517123D100	203519(V)	517123E000	203622(V)	90392559
203420(V)	517123D300	203520(V)	584113E300	203622(V)	90393496
203421(V)	517121F000	203521	0K20H26251	203622(V)	93182283
203421(V)	517122C000	203521	0K20H2625A	203623	569209
203421(V)	517122E300	203522(V)	0K58B33251	203623	90512909
203422(V)	517123K150	203523(V)	517121G000	203624	4565693
203423(V)	517123K050	203524(V)	517124D200	203624	4837027
203424	5841139300	203525	584114D000	203624	4839015
203424	5841139600	203526(V)	517121H000	203624	4839338
203425	584113K100	203527	584111H300	203624	5024260
203426	584112C000	203529(V)	5171207700	203624	5084751
203427(V)	52710H1000	203529(V)	517120X700	203624	5391578
203428(V)	5171202550	203530(V)	584113E500	203624	569210
203428(V)	5171202551	203605	569017	203624	90512910
203429(V)	HQ232405	203605	569028	203625(V)	4566840
203430	584111C800	203605	90008003	203625(V)	4837019
203431(V)	517122B700	203605	90086193	203625(V)	4839007
203432	584112B000	203606	569030	203625(V)	4839320
203433(V)	517122L500	203606	90008005	203625(V)	5390786
203435(V)	581294A200	203606	90111242	203625(V)	569056
203436(V)	517124H500	203608(V)	569031	203625(V)	90496327
203437(V)	584114H300	203608(V)	569054	203625(V)	90512029
203501(V)	0K20A33251	203608(V)	90008006	203625(V)	B117J0028F
203501(V)	0K20A33251A	203608(V)	90008032	203626	569207
203501(V)	0K2AA33251	203608(V)	90121445	203626	90442651
203501(V)	0K2AA33251A	203608(V)	90511111	203627(V)	569051
203501(V)	0K2AA33251B	203609 *	569040	203627(V)	8943755333
203501(V)	0K2AA33251C	203609 *	90222168	203627(V)	8970340353
203502(V)	0K09AA33251	203609 *	90271135	203627(V)	94375416
203502(V)	0K09AA33251B	203610	569101	203627(V)	94375533
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203502(V)	0K9AA33251A	203610	90223919	203627(V)	97034035
203502(V)	0K9AA33251B	203610	90272328	203628(V)	569050
203502(V)	0K9AA33251C	203611(V)	569039	203628(V)	8970340343
203503	0K9AA26251	203611(V)	90223919	203628(V)	97034034
203503	0K9AA26251A	203611(V)	90271134	203629(V)	569059
203503	0K9AA26251B	203612(V) *	569038	203629(V)	90497879
203503	0K9AA26251C	203612(V) *	90223918	203629(V)	9117677
203504(V)	0K011325XC	203613(V)	569001	203630(V)	569060
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203506(V)	0K55233251	203613(V)	90295087	203631	569109
203506(V)	0K55233251A	203613(V)	90487402	203631	90575113
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203506(V)	KJ00233251C	203613(V)	96179110	203632	569058
203506(V)	KJ00233251D	203614(V)	569036	203633	569108
203507(V)	0K2N133251	203615(V) *	569033	203633	569111
203507(V)	0K2N233251	203616	569204	203633	90498304
203508	0K2AA26251	203616	90250703	203633	9117771
203508	0K2AA26251A	203616	90348319	203633	9196587
203508	0K2AA26251B	203617(V)	569046	203634(V)	18021359
203509(V)	0K01133251C	203617(V)	569055	203634(V)	569019
203509(V)	0K01133251D	203617(V)	90421727	203634(V)	569057
203509(V)	0K01133251E	203617(V)	90511128	203634(V)	90542181
203509(V)	0K01A33251C	203618	569119	203635(V)	569104
203509(V)	0K01A33251D	203618	569206	203635(V)	569106
203510(V)	KDX7433251	203618	90345699	203635(V)	596106
203510(V)	MDX7433251	203618	90421872	203635(V)	8943754251
203511(V)	0K2FA33251	203618	93182284	203635(V)	8970340361
203512(V)	517122F100	203619	569102	203635(V)	8970460811
203513	584112F100	203619	90297932	203635(V)	91151563
203514(V)	0K55A33251	203620(V)	569053	203635(V)	94375425
203514(V)	0K55B33251	203620(V)	90487103	203635(V)	97034036
203516(V)	51712FD300	203620(V)	93182295	203636	569107
203517(V)	5171207500	203621	569208	203636	569110
203517(V)	517120X500	203621	90444513	203636	90542180
203518	5841107300	203622(V)	569044	203637(V)	569000
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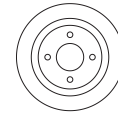
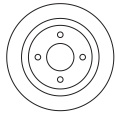
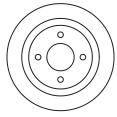
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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203637(V)	9196050	203653(V)	93175606	203717	4246K9 = SET
203639(V)	4020600QAE	203654(V)	4567798	203717	4246N1
203639(V)	4020600QAF	203654(V)	5055389	203718	424699
203639(V)	4408275	203654(V)	5084769	203718	4246H0
203639(V)	4414632	203654(V)	5122833	203718	4246H0 = SET
203639(V)	7701206845	203654(V)	5391560	203719(V)	4246L9
203639(V)	7711130077	203654(V)	569061	203720(V)	4246L8
203639(V)	8200010519	203654(V)	9184405	203720(V)	4246N0
203639(V)	91159915	203654(V)	9194477	203720(V)	4246R7
203639(V)	91165426	203655	569116	203721	4246L7
203640(V)	569021	203655	93176548	203721	4246T6
203640(V)	9195985	203657(V)	569100	203721	4246T7
203641	569020	203657(V)	569120	203721	4246T7 = SET
203641	9195981	203657(V)	9195052	203722	4246W9
203642	4700711	203657(V)	93182287	203722	4246X8
203642	5531183E00	203658	4320600QAC	203722	4246XB
203642	9193872	203658	4408276	203722	424952
203643	4320600QAA	203658	4411910	203722	424953
203643	4403045	203658	4413736	203723(V)	4246V4
203643	7700314107	203658	4414633	203724(V)	4246V5
203643	9111045	203658	7701206846	203724(V)	9633114780
203644(V)	4020600QAD	203658	7701206864	203725	4246V7
203644(V)	4403038	203658	7711130076	203725	9640247180
203644(V)	4501421	203658	8200218779	203726(V)	4246T1
203644(V)	7700314064	203658	8200228610	203726(V)	4246V1
203644(V)	9111038	203658	91159916	203726(V)	9632105180
203644(V)	9161721	203658	91166212	203726(V)	9636155480
203645(V)	46836491	203658	93161254	203727(V)	4246P7
203645(V)	468364910	203658	93850649	203728(V)	4246E0
203645(V)	46844071	203660(V)	5569026	203728(V)	4246K0
203645(V)	569003	203660(V)	93188919	203728(V)	4246P8
203645(V)	9156807	203664	569122	203728(V)	424943
203645(V)	93171497	203665(V)	4804637	203728(V)	424944
203646	46836489	203665(V)	96625873	203728(V)	424970
203646	468364890	203665(V)	FF0185AA0000	203728(V)	4249A9
203646	569115	203666(V)	4808848	203729	4246P9
203646	9156785	203666(V)	96625948	203729	424972
203646	9156787	203667(V)	13501307	203730(V)	1489738080
203646	93171848	203667(V)	13502213	203730(V)	4246Z7
203647	4320600QAC	203667(V)	569063	203730(V)	4246Z8
203647	4408276	203667(V)	569421	203730(V)	9464640587
203647	4411910	203668	569025	203731	4246Y7
203647	4413736	203668	569127	203731	4246Y9
203647	4414633	203669(V)	13501308	203731	46833806
203647	7701206846	203669(V)	13502214	203732	4246Z1
203647	7711130076	203669(V)	569064	203732	4246Z3
203647	8200050013	203669(V)	569422	203732	46833807
203647	8200228610	203670(V)	13501303	203732	51740248
203647	91159916	203670(V)	569062	203734(V)	424924
203647	91166212	203670(V)	569128	203734(V)	424925
203647	93161254	203671(V)	13501940	203734(V)	9467548587
203647	93850649	203671(V)	13502215	203735(V)	424920
203648(V)	569004	203671(V)	569274	203735(V)	9467548387
203648(V)	9191247	203671(V)	569335	203736	424922
203648(V)	93171500	203712(V)	424690	203736	424923
203649	569112	203712(V)	4246A6	203736	9467548487
203649	9196592	203712(V)	4246A6 = SET	203737(V)	424964
203650(V)	46836490	203712(V)	91517694	203737(V)	424980
203650(V)	468364900	203713(V *	424670	203737(V)	424981
203650(V)	569114	203713(V *	4246H2	203738	424965
203650(V)	9191336	203713(V *	7910007377	203738	424966
203650(V)	93171778	203716	4246A1	203740	424914
203651(V)	569007	203716	4246A2	203901	2677502515
203651(V)	93181113	203716	4246G9	203901	2677509150
203652(V)	569006	203716	4246G9 = SET	203901	7700502515
203652(V)	93175376	203717	4246F1	203901	7701466540
203653(V)	24435132	203717	4246H5	203901	7797502515
203653(V)	569005	203717	4246H5 = SET	203901	8433964
203653(V)	93171606	203717	4246K9	203905(V)	4403283

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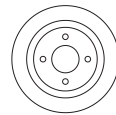
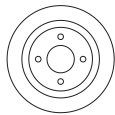
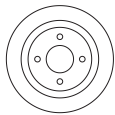


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203905(V)	8404993	203919(V)	7701205230	203947(V)	7701207897
203905(V)	9111283	203919(V)	7701205842	203948(V)	7701207378
203906	7700716947	203919(V)	7701206118	203948(V)	8200177023
203906	7701204285	203919(V)	7701207829	203948(V)	8200242317
203906	7701716947	203920(V)	4500098	203948(V)	8200570677
203906	8427371	203920(V)	7700302128	203952	7701206924
203907(V)	5000388057	203920(V)	9160398	203952	8200018407
203908	2677509716	203921(V)	7700710644	203952	8200663193
203908	7700704705	203921(V)	7700767602	203961(V)	7701206831
203908	7701204282	203921(V)	7701204289	203961(V)	8200019581
203908	8427370	203922(V)	7700715081	203962	8200244108
203909(V)	4020600QAJ	203922(V)	7700715412	203962	8200649353
203909(V)	7700756572	203922(V)	7700753321	203963	7701472838
203909(V)	7701204286	203922(V)	7701201283	203963	7701713008
203909(V)	8431154	203922(V)	7701204283	203963	8200367094
203910(V)	4020600QAA	203923	7700715165	203963	8200655249
203910(V)	6001548578	203923	7700751165	203964	7701207823
203910(V)	7700780892	203923	7700793631	203965	7701207898
203910(V)	7700813549	203923	7701467307	203966(V)	7701208130
203910(V)	7700842131	203924	7700715166	203967	7701208230
203910(V)	7701204228	203924	7701467306	203968(V)	40206JY01A
203910(V)	7701204304	203924	8671016818	203969(V)	402060003R
203910(V)	7701204828	203925(V)	7700758901	203970(V)	402060010R
203910(V)	7701205653	203925(V)	7701467954	203971(V)	402060002R
203910(V)	7701206339	203926(V)	7700764193	204001	571762
203910(V)	7711130038	203926(V)	7701204955	204001	FRC7329
203911(V)	7700802232	203926(V)	7701467955	204001	FTC3846
203911(V)	7700841563	203929	6025304073	204001	R571762
203911(V)	7701204300	203929	6025304079	204001	RTC3194
203911(V)	7701204495	203929	6025370406	204002	571912
203911(V)	7701204499	203930(V)	7701206613	204002	FRC9831
203911(V)	7701205085	203930(V)	8200007121	204002	FTC1381
203911(V)	7701205228	203931	7701472838	204002	FTC461
203911(V)	7701205840	203931	7701713008	204002	FTC912
203912(V)	7700802233	203931	8200367094	204002	SDB000330
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203912(V)	7701204301	203932(V)	7701206614	204003(V)	FTC902
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203912(V)	7701205229	203932(V)	8486683	204006	GBD90819
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203913(V)	7701205231	203935	7701206328	204007(V)	GBD90830
203913(V)	7701205843	203937	7701207823	204007(V)	GDD90830
203913(V)	7701206198	203938	6001547684	204009(V)	45251SD4E00
203913(V)	7701234305	203938	6001549211	204009(V)	CLP3757
203914	7700800002	203939	6001547683	204009(V)	GBD90388
203914	7701201295	203939	7701208252	204009(V)	GBD90801
203914	7701204295	203939	8200123117	204009(V)	GBD90833
203914	7701205844	203941	7701207227	204010(V)	45251SG9000
203915	7700800003	203941	8466774	204010(V)	CLP7893
203915	7701201296	203942(V)	7701206673	204010(V)	DCP7893
203915	7701204296	203942(V)	8200020851	204010(V)	EMP7077
203915	7701205845	203943	8200244108	204010(V)	GBD90800
203916	7700805148	203944	7700805006	204010(V)	GBD90822
203916	7701204303	203944	7700829553	204011	42510SG9000
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203917	7701204302	203944	7701204303	204011	CLP3758
203917	7701805148	203944	7701208054	204011	GBD90802
203918	7700780078	203944	7701805148	204011	GBD90834
203918	7700829553	203945	7700780077	204012	GBD90841
203918	7701204293	203945	7700780078	204012	SDB100500
203918	7701204294	203945	7701204293	204013(V)	GBD90844
203918	7701204523	203945	7701204294	204013(V)	SDB100940
203918	7701204901	203945	7701204523	204014	ANR4983

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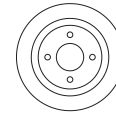
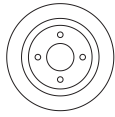
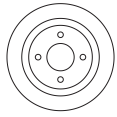
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks





NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.
204014	SDB100830	204404	26700FE010	204526(V	4351212480
204015(V	NTC8780	204406(V	26300AE050	204527	4351212230
204016(V	34111502891	204406(V	26300AE070	204527	4351212500
204017	34211503070	204406(V	26300AE071	204527	4351235040
204018	GBD90847	204406(V	26310AA081	204528(V	4351212130
204018	SDB000010	204406(V	26310AA091	204530(V	4351220260
204018	SDB000870	204406(V	26310AA092	204532(V	4251228090
204018	SDB101100	204406(V	26310AA120	204532(V	4351228090
204019	NTC8781	204406(V	26310AA121	204532(V	4351228100
204019	SDB000210	204409(V	26310AA001	204533	4243120090
204019	SDB000470	204409(V	26310AA011	204533	4243120160
204020(V	SDB000080	204409(V	26310AA012	204533	4243120320
204020(V	SDB101070	204409(V	26310AA130	204533	4243120330
204021	5518477	204409(V	26310AA140	204534(V *	4351220120
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204025(V	SDB000200	204411(V	26310AA111	204539(V	4351220470
204026(V	SDB000602	204412(V	26300AE02A	204539(V	4351220480
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204302 *	111430210	204522(V	4351235170	204555(V	4351217040
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204305	002415019	204522(V	4351269015	204556	4243117040
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204402(V *	25431GA170	204524	4351235020	204558	4243120200
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204404	26310AA040	204526(V	4351212320	204561(V *	4351226120
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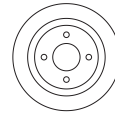
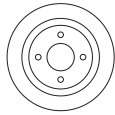
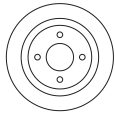
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204565(V)	4351252020	204597(V)	4351260130	204727	251407617M
204565(V)	4351252050	204597(V)	4351260170	204727	251407617N
204566(V)	4351210160	204597(V)	4351260171	204728	357615301
204567(V)	4351226140	204598(V)	4351260150	204730 *	251407615J
204567(V)	4351226160	204598(V)	4351260151	204731	251407615B
204569(V)	4351228060	204599	4243112190	204731	251407615Q
204569(V)	4351228110	2045100(V)	435120D010	204732	701615301
204570	4243133030	2045101(V)	4243160080	204732	701615301C
204570	4243133050	2045101(V)	4243160130	204733(V)	701615301A
204570	4243148030	2045101(V)	4243160190	204733(V)	701615301D
204571(V)	4351210090	2045102(V)	4246F0	204734	443615601E
204572(V)	4351220700	2045102(V)	4246J0	204735(V)	1H0615301
204572(V)	4351220701	2045102(V)	424954	204735(V)	1H0615301A
204573(V)	4243114150	2045102(V)	435120H010	204736	357615601A
204573(V)	4243114170	2045104(V)	4351622010	204736	357615601B
204573(V)	4243130140	2045105(V)	4351222260	204737	895615301
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204573(V)	4243130240	2045107(V)	4351252120	204739(V)	895615301B
204573(V)	4243150040	2045108(V)	4351252130	204739(V)	8A0615301C
204574	4243142040	2045109	4243152080	204740(V)	8A0615301A
204574	4243142041	2045110(V)	4243117050	204740(V)	8A0615301E
204575(V)	4243160200	2045110(V)	4243117080	204741	8A0615301
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204576	4243128090	2045111	424310D060	204742	4A0615301B
204576	4243128091	2045112	424310F010	204743(V)	4A0615301C
204576	4243128120	2045113(V)	4243117060	204743(V)	4A0615301D
204577(V)	4351235210	2045113(V)	4243117070	204743(V)	4A0615301E
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204581	4243112210	2045122(V)	4351202190	204746	701615301E
204581	4243112250	2045122(V)	435120F030	204747	443615601B
204581	4243152050	2045122(V)	4351212680	204747	4D0615601A
204582(V)	4351202060	2045123	4243102170	204748	853615601
204582(V)	4351202070	2045123	4243112280	204748	8A0615601
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204583(V)	4351202080	2045125(V)	4351205080	204750(V)	853615301A
204584	4243102070	2045126	4243105050	204750(V)	853615301C
204585	4243102080	2045129(V)	4351205090	204751(V)	447615301A
204585	4243102081	2045131	4243105070	204751(V)	447615301B
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204586(V)	4351220640	204718	431615301	204754	6N0615301
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204588(V)	435120D050	204719(V)	431615301A	204756(V)	6N0615301C
204588(V)	4351217130	204719(V)	443615301A	204756(V)	6N0615301F
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204591(V)	4351205070	204721	281615283B	204758(V)	8Z0615301D
204592(V)	4351228180	204723	443615601	204759(V)	1J0615301E
204592(V)	4351228181	204724(V)	321615301A	204759(V)	1J0615301M
204592(V)	4351233100	204724(V)	321615301B	204759(V)	1J0615301P
204592(V)	4351258181	204724(V)	321615301C	204760(V)	1J0615301
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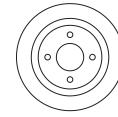
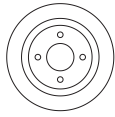
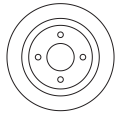
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NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.
204761	1J0615601	2047101(V)	6Q0615301	204807	12057824
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204762(V)	8E0615301B	2047102(V)	7L6615301D	204807	2707362
204762(V)	8E0615301D	2047102(V)	7L6615301J	204811 *	3210674
204762(V)	8E0615301P	2047102(V)	95535140140	204811 *	32106742
204763	8D0615601A	2047102(V)	95535140141	204811 *	3293451
204763	8E0615601A	2047103(V)	7L6615301E	204811 *	3298167
204764	4B0615601	2047103(V)	7L6615301K	204811 *	32981672
204765(V)	8E0615301A	2047103(V)	7L8615301	204812(V)	13296355
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204766	701615301G	2047103(V)	95535140151	204812(V)	13591565
204767	701615601	2047104(V)	7L6615302D	204812(V)	270876
204767	701615601A	2047104(V)	7L6615302J	204814(V *)	1329637
204767	7D0615601	2047104(V)	95535140240	204814(V *)	13296371
204768(V)	701615301F	2047104(V)	95535140241	204814(V *)	1330835
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204769(V)	447615601A	2047105(V)	7L6615302K	204814(V *)	270877
204769(V)	447615601B	2047105(V)	7L8615302	204823	3410294
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204772(V)	1141782	2047106(V)	7L6615601J	204823	34596619
204772(V)	7D0615301B	2047106(V)	7L8615601C	204824	3430032
204772(V)	7M3615301A	2047106(V)	95535240130	204824	34300326
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204778	895615601A	2047113(V)	8E0615601K	204827	13592902
204778	8E0615601B	2047113(V)	8E0615601R	204828(V)	1359906
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204780(V)	441615301A	2047115(V)	1K0615301AA	204829(V)	2715902
204780(V)	441615301AA	2047119	357615601A	204829(V)	351688
204781(V)	4A0615601B	2047119	357615601B	204829(V)	3516880
204781(V)	857615601	2047120	8D0615601B	204830	271497
204782	8E0615601D	2047121	191615601B	204830	2714970
204782	8E0615601Q	2047121	357615601	204830	3516882
204783(V)	1108038	2047121	6N0615601	204831(V)	3516567
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204789	1K0615601K	2047125(V)	4E0615301G	204833	31262099
204791(V)	4D0615301A	2047126(V)	3D0615601D	204835(V)	3455719
204791(V)	4D0615301F	2047126(V)	4E0615601A	204835(V)	34557199
204791(V)	4D0615301J	2047126(V)	4E0615601K	204836	3432616
204792(V)	895615301D	2047127(V)	8K0615301A	204836	34326165
204794	1K0615601AC	2047128(V)	8K0615301K	204837(V)	272276
204794	1K0615601L	2047128(V)	8K0615301M	204837(V)	2722767
204795(V)	7H0615301D	2047129	8K0615601B	204839(V)	30818027
204796(V)	7H0615301E	2047130(V)	8K0615601C	204839(V)	308180272
204796(V)	7H0615301F	2047131(V)	3B0615601B	204839(V)	MB818027
204797(V)	7H0615601B	2047131(V)	8D0615601D	204840	30872940
204798(V)	4D0615601B	2047132(V)	8K0615301	204840	308729409
204799(V)	4F0615301D	2047133	1K0615601AD	204840	MB699288
2047100(V)	4F0615301E	204807	1205782	204840	MB699289

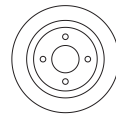
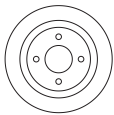
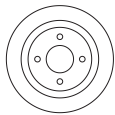
The O.E. reference number is only used for identification



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204840	MR913846	205002(V)	4144105110	205209(V)	55311M75F00
204840	PW820195	205002(V)	4144106210	205210(V)	5521165D10
204841(V)	272403	205002(V)	4144106211	205210(V)	5521165D11
204841(V)	2724032	205003	4840105101	205210(V)	5521165D12
204841(V)	2724037	205003	4840105110	205210(V)	5521165D13
204842(V)	272404	205004(V)	96300035	205210(V)	5521165D21
204842(V)	2724045	205004(V)	96312559	205210(V)	5521167D01
204842(V)	274170	205005	96219485	205211(V)	5531180G00
204842(V)	2741702	205006(V)	96218420	205211(V)	5531180G02
204843	9434167	205006(V)	96238673	205212(V)	5521165D01
204843	94341670	205007	96312560	205213(V)	4706749
204843	94341674	205008(V)	96471274	205213(V)	4707288
204844	271895	205008(V)	96574633	205213(V)	5531184E01
204844	2718955	205009(V)	96264591	205213(V)	5531186G02
204845	272301	205009(V)	96328338	205213(V)	93176389
204845	2723013	205010(V)	96549782	205213(V)	93179462
204846	272248	205011	96549630	205214(V)	4708241
204846	2722486	205012(V)	96286933	205214(V)	4710241
204847	1223566	205104	4351287709	205214(V)	5531162J00
204847	1223568	205104	4351287709000	205214(V)	93192978
204847	1252963	205104	4351287727	205215(V)	5521177E00
204847	1253962	205105	4351287717	205215(V)	5521177E01
204847	1323551	205105	4351287722	205216(V)	5521165J00
204847	1373361	205105	4351287722000	205218(V)	5531179J01
204847	30666802	205105	4351287727000	205218(V)	5531179J02
204847	30769113	205106(V)	4351287710	205218(V)	71742850
204848(V)	1223663	205106(V)	4351287710000	205219(V)	5531180J02
204848(V)	1223665	205106(V)	4351287718	205701(V)	4144108030
204848(V)	1253729	205106(V)	4351287718000	205801 *	0316335505
204848(V)	1253730	205106(V)	4351287723	209301(V)	4721820
204848(V)	1320352	205106(V)	4351287723000	209301(V)	4721820AE
204848(V)	1373369	205106(V)	4351287724	209301(V)	4815797
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204848(V)	1501069	205106(V)	4351287725000	209302(V)	4509340
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204849(V)	1223664	205109	4351297204000	209302(V)	4683432
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204851(V)	30736406	205202	96052404	209310	4509553
204852(V)	8624926	205203	5521160A00	209310	4509553AB
204852(V)	86249260	205204(V)	5531160B40	209310	4509553AC
204852(V)	86249265	205204(V)	5531160B41	209310	4509558
204853(V)	30657301	205205(V)	5531160B30	209311	04721023AF
204853(V)	306573013	205205(V)	5531180F00	209311	04721023AG
204853(V)	31262489	205205(V)	5531180F01	209311	4721023
204854	272429	205205(V)	5531180F02	209311	4721023AF
204856(V)	30769057	205205(V)	55311M72F00	209312(V)	04863918AB
204857	30769059	205205(V)	5551186030	209312(V)	46833918AB
204858(V)	30769060	205205(V)	96062166	209312(V)	4683918
204859	30769058	205205(V)	96067908	209312(V)	4683918AB
204860(V)	31277342	205206(V)	5531161G00	209312(V)	46839918AA
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204901	5301206901	205207(V)	5521156B00	209313(V)	4721820AF
205001	96254392	205208(V)	5531162G00	209313(V)	5073069
205001	96284392	205208(V)	5531162G01	209313(V)	5073069AA
205001	96320531	205208(V)	5531162G02	209901 *	424663
205001	96455424	205209(V)	5531175F00	209901 *	42464A

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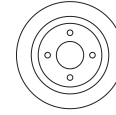
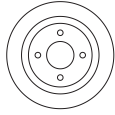
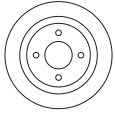
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.
209901 *	4246A4 = SET	209916(V)	95637322	209923(V)	82451746
209901 *	7701466541	209916(V)	95661812	209924(V)	0060805172
209901 *	7910007463	209917	169004	209924(V)	0082451441
209901 *	8417655	209917	4246F8	209924(V)	46445005
209902	569011	209917	4246G0	209924(V)	60801751
209902	569013	209917	4246G0 = SET	209924(V)	60805172
209902	569018	209917	95027199	209924(V)	60807625
209902	569041	209917	95661810	209924(V)	60812685
209902	90065903	209918(V)	169003	209924(V)	82433789
209903	09280751	209918(V)	424694	209924(V)	82451441
209903	561914	209918(V)	4246A7	209924(V)	82451747
209903	569014	209918(V)	4246A7 = SET	209925(V)	164102202300
209903	569015	209918(V)	91517695	209925(V)	46445006
209903	569026	209918(V)	95517695	209925(V)	46776742
209903	90008001	209918(V)	95661747	209925(V)	60569163
209903	90121019	209919	4246A0	209925(V)	60571548
209903	9280751	209919	4246H3	209925(V)	60622077
209906 *	424642	209919	4246H3 = SET	209925(V)	60653478
209906 *	4246B2	209919	7538682	209925(V)	60658565
209906 *	4246B2 = SET	209919	93500521	209925(V)	60801722
209906 *	7851531000	209919	ZF93500521	209925(V)	60815938
209907 *	424661	209920(V)	4246F4	209925(V)	71711434
209907 *	4246H1	209920(V)	4246F5	209925(V)	71711447
209907 *	7910007378	209920(V)	4246F6	209925(V)	71739567
209908	424693	209920(V)	4246L0	209925(V)	71739568
209908	424695	209920(V)	4246N8	209925(V)	82410539
209908	4246B4	209920(V)	95661813	209925(V)	82427592
209908	4246B4 = SET	209920(V)	96099616	209925(V)	82450539
209908	4246N5	209921(V)	0060806137	209926	0060569164
209908	7531819	209921(V)	0060811266	209926	164062610001
209908	7568440	209921(V)	46416712	209926	60569164
209908	93500520	209921(V)	46423415	209926	60602161
209909 *	4351212100	209921(V)	51749124	209926	60653479
209909 *	4351212110	209921(V)	60806137	209926	60658566
209910	169001	209921(V)	60810076	209926	60801786
209910	424689	209921(V)	60811256	209926	60801787
209910	4246A5	209921(V)	60811266	209926	60811787
209910	4246A5 = SET	209921(V)	7645056	209926	7789267
209910	91508338	209921(V)	7779409	209926	82418684
209910	95661748	209922	105412201500	209926	82439939
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209912 *	4351212140	209922	60805117	209927(V)	0082433860
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209913	424696	209922	7163465	209927(V)	60801754
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209913	4450931	209922	7663465	209927(V)	82433858
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209914	424688	209923(V)	46403088	209928	0082434070
209914	4246A9	209923(V)	46403959	209928	164202610001
209914	4246A9 = SET	209923(V)	46445004	209928	46758715
209914	95575080	209923(V)	46445892	209928	46831042
209914	95661746	209923(V)	46448168	209928	60801755
209915(V)	169002	209923(V)	46455804	209928	71738913
209915(V)	424697	209923(V)	46455892	209928	82394417
209915(V)	4246B1	209923(V)	46758714	209928	82394418
209915(V)	4246R3	209923(V)	60806135	209928	82433859
209915(V)	4246R5	209923(V)	60810404	209928	82434070
209915(V)	4246W5	209923(V)	60812164	209929(V)	569801
209915(V)	4246W6	209923(V)	60812422	209929(V)	8941723761
209915(V)	95632048	209923(V)	60813038	209929(V)	8941733440
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209916(V)	424600000000	209923(V)	71739569	209929(V)	8943619270
209916(V)	4246E7	209923(V)	82433918	209929(V)	8943619271
209916(V)	4246E8	209923(V)	82440356	209929(V)	8943724350
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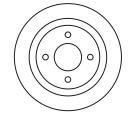
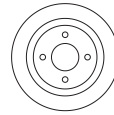
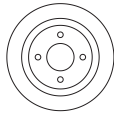


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209929(V)	9941723761	209945(V)	4246L2		
209929(V)	9943619271	209945(V)	4246L2 = SET		
209930	45251SB2010	209945(V)	4246L3		
209930	45251SB2020	209945(V)	4246L4		
209930	45251SB2030	209945(V)	4246X9		
209930	45251SB2720	209945(V)	4246Y1		
209930	45251SB2730	209945(V)	46806233		
209930	45251SB2731	209946(V)	1307356080		
209930	45251SB2732	209946(V)	4246K2		
209930	DPB3169	209946(V)	4246K2 = SET		
209930	GBD90810	209946(V)	4246K3		
209930	GBD90818	209946(V)	4246Y3		
209930	GBD90827	209946(V)	4246Y5		
209930	GDB90810	209946(V)	46806234		
209932	46554302	209947	169115		
209932	46820655	209947	4246G6		
209932	60808872	209947	4246G6 = SET		
209932	71738373	209947	95661749		
209932	7545556	209947	96012770		
209932	7645055	209948(V)	4351235110		
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209932	7663466	209948(V)	J4351235190		
209932	92498609	209949(V)	4351226040		
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209933	175615301	209949(V)	4351226090		
209933	321615301	209949(V)	4351235180		
209933	839615301	209949(V)	4351235260		
209934(V)	321615301D	209949(V)	J4351235170		
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209939	42510SM4950				
209939	42510SN7000				
209939	42510SV1A00				
209939	42510SV4A00				
209939	GBD90835				
209940(V)	45251SM4G01				
209940(V)	45251SM4G02				
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209940(V)	45251SN7E50				
209940(V)	GBD90037				
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209940(V)	GBD90843				
209941(V)	45251SM4000				
209941(V)	45251SM4010				
209941(V)	45251SM4020				
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209941(V)	GBD90836				
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209943	4246J6				
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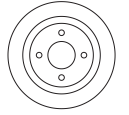
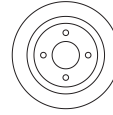
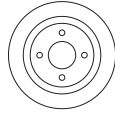
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks





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0004341V001000000	203348	1066271	202528(V)	130474	201009
0004341V002000000	203348	1073756	202536	1307356080	209946(V)
0004341V003000000	203348	1107767	202526	1309392080	209942(V)
002415019	204305	1107768	202528(V)	1316323080	201923(V)
004341V004000000	203348	1108038	204783(V)	1317651080	209942(V)
0060569164	209926	1110251	202552	1320347	202558
0060606170	201019(V)	1112542	202543	1320352	204848(V)
0060653487	201017	111430210	204302 *	1320581	202528(V)
0060801755	209928	113430210	204302 *	1320582	202528(V)
0060805172	209924(V)	1134864	202566(V)	1320585	202549(V)
0060806137	209921(V)	1137985	202546	1321488	202550(V)
0060811266	209921(V)	1140278	202552	1323102	202551
0060812422	209923(V)	1141782	204772(V)	1323551	204847
0082433860	209927(V)	1143641	202545(V)	1323560	204849(V)
0082434070	209928	1148202	202549(V)	1323620	202549(V)
0082451441	209924(V)	1154200072	203305	1323621	202536
00984385812	202302	1154230212	203305	1325772080	201933(V)
0316335505	205801 *	1154230412	203305	13296355	204812(V)
04721023AF	209311	115430210	204304	1329637	204814(V *
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0K01133251D	203509(V)	116462621501	201013	1340193080	201933(V)
0K01133251E	203509(V)	116502201401	201008 *	13501303	203670(V)
0K0113325XC	203504(V)	116502201402	201008 *	13501307	203667(V)
0K01A33251C	203509(V)	116502621500	201007 *	13501308	203669(V)
0K01A33251D	203509(V)	116502621501	201007 *	13501940	203671(V)
0K01A3325XB	203504(V)	1205782	204807	13502213	203667(V)
0K09AA33251	203502(V)	12057824	204807	13502214	203669(V)
0K09AA33251B	203502(V)	1223540	202558	13502215	203671(V)
0K20A33251	203501(V)	1223543	202558	1359020	204826(V)
0K20A33251A	203501(V)	1223566	204847	13590203	204826(V)
0K20H26251	203521	1223568	204847	1359156	204812(V)
0K20H2625A	203521	1223663	204848(V)	13591565	204812(V)
0K2FA33251	203511(V)	1223664	204849(V)	1359290	204827
0K2N133251	203507(V)	1223665	204848(V)	13592902	204827
0K2N233251	203507(V)	1223666	204849(V)	1359906	204828(V)
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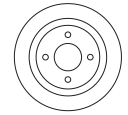
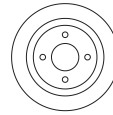
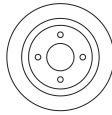
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1469082	204848(V)	1684210212	203346(V)	2044210012	2033106(V)
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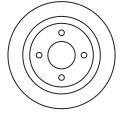
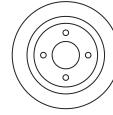
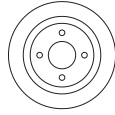
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\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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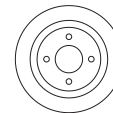
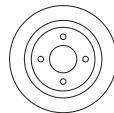
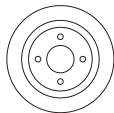
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34211157361	201523	3516567	204831(V)	402062Y503	202267(V)
34211157781	201522	35165679	204831(V)	402062Y505	202267(V)
34211157953	201533	351688	204829(V)	4020631G00	202250(V)
34211158576	201552	3516880	204829(V)	4020631G01	202250(V)
34211158936	201525	3516882	204830	4020635G01	202234(V)
34211159900	201533	3555344	202549(V)	4020637J01	202227(V)
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34211160233	201562(V)	357615301	204728	402063Y503	202256(V)
34211160809	201538	357615601	2047121	4020640U02	202267(V)
34211162289	201525	357615601	209935	4020640U12	202267(V)
34211162305	201520	357615601A	2047119	4020641B05	202241(V)
34211162315	201535(V)	357615601A	204736	402064U101	202256(V)
34211162967	201530(V)	357615601B	2047119	402064U103	202256(V)
34211162968	201514	357615601B	204736	402064U107	202256(V)
34211163138	201530(V)	3727217	203220(V)	4020651E01	202215(V)
34211163140	201514	3760664	202572	4020654C01	202249(V)
34211163149	201529 *	3765157	202565(V)	4020655F01	202251(V)
34211163150	201529 *	3902826	203255(V)	4020655F03	202251(V)
34211163153	201539(V)	3902839	203256(V)	4020658A00	202232(V)
34211163669	201537	3903349	202565(V)	4020658A01	202232(V)
34211163835	201537	39726321	201214	402065F001	202237
34211163845	201546	3A0615301	204753(V)	402065F003	202237
34211164129	201537	3A0615301A	204753(V)	4020660Y01	202232(V)
34211164175	201539(V)	3B0615301B	204773(V)	4020661A01	202216
34211164399	201546	3B0615601B	2047131(V)	4020661A11	202216

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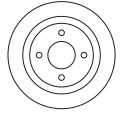
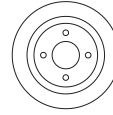
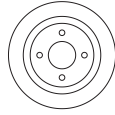


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4020671E00	202231(V	4181042	202550(V	424663	209901 *
4020671E01	202231(V	4208311	202302	424670	203713(V *
4020671E02	202231(V	4241428	209937(V	424683	201912
4020671E05	202231(V	4241477	209938	424685	209913
4020671E06	202231(V	4243102070	204584	424688	209914
4020672B00	202268(V	4243102080	204585	424689	209910
4020672B01	202268(V	4243102081	204585	424690	203712(V
4020688E01	202247(V	4243102170	2045123	424693	209908
4020688E03	202247(V	4243105030	204589	424694	209918(V
4020688E04	202247(V	4243105040	204593	424695	209908
4020688E05	202247(V	4243105050	2045126	424696	209913
4020690J01	202230(V	4243105070	2045131	424697	209915(V
4020693J00	202231(V	424310D050	204581	424699	203718
4020693J01	202231(V	424310D060	2045111	4246A0	209919
4020694M01	202242(V *	424310F010	2045112	4246A1	203716
402069C000	202254(V *	4243112070	204553	4246A2	203716
402069C001	202254(V *	4243112090	204552 *	4246A4	209901 *
402069C100	202243(V	4243112150	204587	4246A4 = SET	209901 *
402069J01	202230(V	4243112190	204599	4246A5	209910
40206AX600	202264(V	4243112210	204581	4246A5 = SET	209910
40206-AX600	202264(V	4243112250	204581	4246A6	203712(V
40206AX602	202264(V	4243112260	2045124	4246A6 = SET	203712(V
40206AX603	202264(V	4243112280	2045123	4246A7	209918(V
40206C7000	202227(V	4243114100	204546(V	4246A7 = SET	209918(V
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40206CA010	202270(V	4243114120	204546(V	4246A9 = SET	209914
40206G9500	202227(V	4243114150	204573(V	4246B1	209915(V
40206JD00A	202272(V	4243114170	204573(V	4246B2	209906 *
40206JY01A	203968(V	4243117030	204556	4246B2 = SET	209906 *
40206OM601	202244(V	4243117040	204556	4246B3	209913
40206OM602	202244(V	4243117050	2045110(V	4246B3 = SET	209913
40206VB000	202265(V	4243117060	2045113(V	4246B4	209908
40206VB001	202265(V	4243117070	2045113(V	4246B4 = SET	209908
40206VE800	202262(V	4243117080	2045110(V	4246C0	201938(V
40206VJ200	202250(V	4243117081	2045110(V	4246E0	203728(V
40206Y9502	202243(V	4243120090	204533	4246E7	209916(V
40206Y9503	202238(V *	4243120160	204533	4246E8	209916(V
4028301	202565(V	4243120200	204558	4246E8 = SET	209916(V
4041427	202554(V	4243120300	204558	4246F0	2045102(V
4041428	202544(V	4243120320	204533	4246F1	203717
4056031	202542(V	4243120330	204533	4246F4	209920(V
4070864	202542(V	4243120360	204558	4246F5	209920(V
4070865	202533(V	4243120430	204594	4246F6	209920(V
4071714	202528(V	4243128090	204576	4246F8	209917
4077455	202549(V	4243128091	204576	4246G0	209917
4083484	202536	4243128120	204576	4246G0 = SET	209917
4084226	202528(V	4243130140	204573(V	4246G1	201919(V
4087729	202572	4243130190	204573(V	4246G6	209947
4097427	202550(V	4243130240	204573(V	4246G6 = SET	209947
4097477	202550(V	4243130290	2045106(V	4246G9	203716
4097478	202550(V	4243133010	204548	4246G9 = SET	203716
4098427	202551	4243133030	204570	4246H0	203718
4098428	202551	4243133040	204548	4246H0 = SET	203718
4110587	202550(V	4243133050	204570	4246H1	209907 *
4110588	202551	4243142040	204574	4246H2	203713(V *
4115996	202535(V	4243142041	204574	4246H3	209919
4136475	202302	4243142060	2045114	4246H3 = SET	209919
4139010	202302	4243148030	204570	4246H5	203717
4139101	202302	4243150040	204573(V	4246H5 = SET	203717
4141711	202551	4243152050	204581	4246H8	201923(V
4143445	202551	4243152080	2045109	4246H9	201923(V
4144105110	205002(V	4243160080	2045101(V	4246J0	2045102(V
4144106210	205002(V	4243160130	2045101(V	4246J2	209942(V
4144106211	205002(V	4243160190	2045101(V	4246J3	209942(V
4144108030	205701(V	4243160200	204575(V	4246J5	209943
4144210012	203369(V	4243160201	204575(V	4246J6	209943
4176921	202551	424600000000	209916(V	4246J8	209944
4179398	202550(V	424642	209906 *	4246J8 = SET	209944

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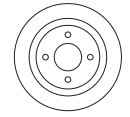
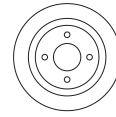
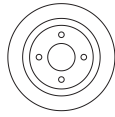


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4246J9	209944	4246Z8	203730(V)	42510SCAE50	202642
4246K0	203728(V)	4246Z9	201939	42510SD4000	202619
4246K2	209946(V)	4246Z9	201947	42510SE0000	202613
4246K2 = SET	209946(V)	42470836	202347	42510SE0010	202613
4246K3	209946(V)	424911	201948(V)	42510SEAE00	202638
4246K9	203717	424914	203740	42510SG9000	204011
4246K9 = SET	203717	424915	201929(V)	42510SG9010	204011
4246L0	209920(V)	424916	201929(V)	42510SH3G00	202613
4246L2	209945(V)	424917	201927(V)	42510SK3305	202613
4246L2 = SET	209945(V)	424918	201927(V)	42510SK3E00	202613
4246L3	209945(V)	424919	201952	42510SM4950	209939
4246L4	209945(V)	424920	203735(V)	42510SN7000	209939
4246L6	201924	424922	203736	42510SNAA00	202641
4246L7	203721	424923	203736	42510SP0000	202631
4246L8	203720(V)	424924	203734(V)	42510SR3000	202621
4246L9	203719(V)	424925	203734(V)	42510SR3A10	202621
4246N0	203720(V)	424926	201941(V)	42510SR3A11	202621
4246N1	203717	424927	201941(V)	42510SR3G00	202621
4246N5	209908	424928	201942(V)	42510SR3J00	202621
4246N8	209920(V)	424929	201942(V)	42510SS0000	202619
4246P1	201933(V)	424930	201944	42510SS0J00	202619
4246P2	201933(V)	424931	201944	42510ST3E00	202633
4246P3	201934	424932	201952	42510SV1A00	209939
4246P4	201934	424933	201938(V)	42510SV4A00	209939
4246P5	201938(V)	424934	201939	42510SVWVG01	202642
4246P7	203727(V)	424934	201947	42510SX0000	202631
4246P8	203728(V)	424935	201943(V)	42510SZ3J00	202645
4246P9	203729	424936	201943(V)	42510TA0A00	202650
4246R2	201925	424937	201950(V)	42510TL0G50	202652
4246R3	209915(V)	424938	201950(V)	4251228090	204532(V)
4246R4	201925	424939	201945	431615301	204718
4246R5	209915(V)	424940	201945	431615301A	204719(V)
4246R6	201928(V)	424941	201946	432000016R	202261(V)
4246R7	203720(V)	424942	201946	4320600QAC	203647
4246R8	201926	424943	203728(V)	4320600QAC	203658
4246R9	201926	424944	203728(V)	4320600QAA	203643
4246T1	203726(V)	424945	201951	4320605J03	202255(V)
4246T3	201917	424946	201951	4320605J04	202255(V)
4246T6	203721	424952	203722	4320632G00	202266(V)
4246T7	203721	424953	203722	4320632G01	202266(V)
4246T7 = SET	203721	424954	2045102(V)	4320642R00	202248
4246T8	201928(V)	424958	203043(V)	4320642R01	202248
4246T9	201919(V)	424959	203043(V)	4320642R05	202248
4246V0	201919(V)	424961	203053	432064U101	202257
4246V1	203726(V)	424962	203053	432064U103	202257
4246V3	201919(V)	424964	203737(V)	4320654C00	202263
4246V4	203723(V)	424965	203738	4320654C01	202263
4246V5	203724(V)	424966	203738	4320658Y01	202246
4246V7	203725	424970	203728(V)	4320658Y02	202246
4246W1	201929(V)	424972	203729	432065F001	202253
4246W2	201927(V)	424973	202336(V)	432065M311	202229
4246W3	201928(V)	424974	202336(V)	432068H305	202261(V)
4246W4	201930	424980	203737(V)	432068H700	202261(V)
4246W5	209915(V)	424981	203737(V)	432068H701	202261(V)
4246W6	209915(V)	424983	201929(V)	4320699J00	202229
4246W7	201929(V)	424998	201942(V)	4320699J01	202229
4246W8	201927(V)	4249A9	203728(V)	4320699J04	202252
4246W9	203722	42510S1AE00	202623	43206CA000	202271(V)
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4246X9	209945(V)	42510S5A000	202643	43206VB000	202255(V)
4246XB	203722	42510S5TE00	202634	4324591	202574
4246Y1	209945(V)	42510S5AA00	202643	4328921	202567(V)
4246Y3	209946(V)	42510S6DE00	202633	4351202040	204543(V)
4246Y5	209946(V)	42510S7AJ00	202627	4351202060	204582(V)
4246Y7	203731	42510S7AJ50	202627	4351202070	204582(V)
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4246Z3	203732	42510S9AN00	202644	4351202190	2045122(V)
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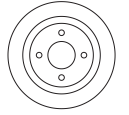
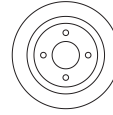
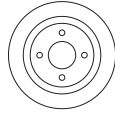
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4351205040	204590(V)	4351220730	204595(V)	4351260130	204597(V)
4351205050	204591(V)	4351222260	2045105(V)	4351260150	204598(V)
4351205060	204595(V)	4351226040	209949(V)	4351260151	204598(V)
4351205070	204591(V)	4351226070	209949(V)	4351260170	204597(V)
4351205080	2045125(V)	4351226090	209949(V)	4351260171	204597(V)
4351205090	2045129(V)	4351226120	204561(V *)	4351269015	204522(V)
4351206020	204549(V)	4351226140	204567(V)	4351269016	204522(V)
4351206030	204549(V)	4351226160	204567(V)	4351269040	204522(V)
4351207020	204549(V)	4351228050	204525(V *)	4351287101	209912 *
435120D010	2045100(V)	4351228051	204525(V *)	4351287222	205110(V)
435120D050	204588(V)	4351228060	204569(V)	4351287222000	205110(V)
435120D060	2045115(V)	4351228070	204560(V)	4351287402	205112
435120F030	2045122(V)	4351228080	204560(V)	4351287402000	205112
435120H010	2045102(V)	4351228090	204532(V)	4351287709	205104
4351210090	204571(V)	4351228100	204532(V)	4351287709000	205104
4351210100	204559(V)	4351228110	204569(V)	4351287710	205106(V)
4351210160	204566(V)	4351228180	204592(V)	4351287710000	205106(V)
4351212100	209909 *	4351228181	204592(V)	4351287717	205105
4351212110	209909 *	4351232020	204516(V *)	4351287718	205106(V)
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4351212160	204514 *	4351232070	204516(V *)	4351287722000	205105
4351212230	204527	4351232071	204516(V *)	4351287723	205106(V)
4351212250	204526(V)	4351232090	204536(V)	4351287723000	205106(V)
4351212290	204526(V)	4351232110	204516(V *)	4351287724	205106(V)
4351212300	204526(V)	4351232120	204538(V *)	4351287725	205106(V)
4351212320	204526(V)	4351232140	204516(V *)	4351287725000	205106(V)
4351212330	204526(V)	4351232170	204536(V)	4351287727	205104
4351212440	204526(V)	4351232180	204536(V)	4351287727000	205105
4351212480	204526(V)	4351232190	204538(V *)	4351297202	205111(V)
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4351212550	204543(V)	4351233040	204549(V)	4351297204	205109
4351212670	2045121(V)	4351233041	204549(V)	4351297204000	205109
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4351212690	2045120(V)	4351233043	204549(V)	4351297402000	205114(V)
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4351213021	204580(V)	4351233060	204549(V)	4360107	203263(V)
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4351216070	204559(V)	4351235020	204524	4367106	202555(V)
4351216120	204559(V)	4351235040	204527	4367107	202564
4351216130	204563(V)	4351235070	204524	4367108	202564
4351217040	204555(V)	4351235110	209948(V)	437615301	204752(V)
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4351217130	204588(V)	4351235190	209948(V)	4385812	202302
4351217131	204588(V)	4351235210	204577(V)	4395257	202554(V)
4351220080	204535(V *)	4351235260	209949(V)	4403038	203644(V)
4351220100	204515(V *)	4351242010	204562(V)	4403045	203643
4351220110	204515(V *)	4351242030	204578(V)	4403283	203905(V)
4351220120	204534(V *)	4351242031	204578(V)	4408275	203639(V)
4351220150	204515(V *)	4351242040	2045117(V)	4408276	203647
4351220260	204530(V)	4351242050	2045117(V)	4408276	203658
4351220330	204551(V *)	4351244020	204596(V)	4410264	202567(V)
4351220360	204545(V)	4351244021	204596(V)	4411312	202574
4351220380	204545(V)	43512-47020	204582(V)	4411910	203647
4351220470	204539(V)	4351252020	204565(V)	4411910	203658
4351220480	204539(V)	4351252040	204588(V)	4413736	203647
4351220500	204540(V)	4351252050	204565(V)	4413736	203658
4351220520	204557(V)	4351252090	204588(V)	4414632	203639(V)
4351220580	204539(V)	4351252120	2045107(V)	4414633	203647
4351220590	204586(V)	4351252130	2045108(V)	4414633	203658
4351220600	204586(V)	4351258181	204592(V)	441615301A	204780(V)
4351220601	204586(V)	4351260040	204522(V)	441615301AA	204780(V)
4351220620	204539(V)	4351260041	204522(V)	4423368	209302(V)
4351220630	204586(V)	4351260050	204541(V *)	443615301	204718
4351220640	204586(V)	4351260060	204524	443615301A	204719(V)
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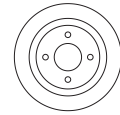
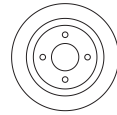
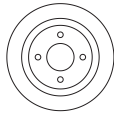
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443615601A	204777	45251SH1A00	202615(V)	46449390	202335(V)
443615601B	204747	45251SH3A00	202615(V)	46455804	209923(V)
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4457985	202555(V)	45251SK7A10	202614(V)	46542383	202336(V)
4457989	202564	45251SK7J00	202614(V)	46542702	201021
4475316	202564	45251SM4000	209941(V)	46554302	209932
447615301A	204751(V)	45251SM4010	209941(V)	46618703	202302
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447615601A	204769(V)	45251SM4G01	209940(V)	46737998	202337
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4501421	203644(V)	45251SMAG02	209940(V)	46763837	202337
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45251S2HN00	202622(V)	45251ST3E10	202614(V)	46833918AB	209312(V)
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45251SB2940	202605(V)	46403958	202327(V)	4808848	203666(V)
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45251SCAE50	202626(V)	46419204	202331(V)	4839007	203625(V)
45251SCC900	202614(V)	46423415	209921(V)	4839015	203624
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45251SD4E00	204009(V)	46427948	201019(V)	4839338	203624
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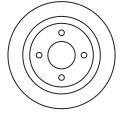
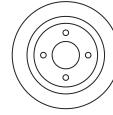
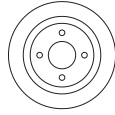
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\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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4B0615601B	204784	5030658	202536	51740248	203732
4B3615301	2047107(V)	5055389	203654(V)	51740249	201950(V)
4D0615301A	204791(V)	5057476	204110	51740250	201946
4D0615301F	204791(V)	5073069	209313(V)	51749124	209921(V)
4D0615301J	204791(V)	5073069AA	209313(V)	51749274	201944
4D0615601A	204747	5084751	203624	51749275	201945
4D0615601B	204798(V)	5084769	203654(V)	51749555	201946
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4F0615301D	204799(V)	51705749	201942(V)	51760622	201023(V)
4F0615301E	2047100(V)	51705758	201950(V)	51767377	201024
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5022622	202512 *	517120X500	203517(V)	51806099	202348(V)
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5022651	202510	517121C000	203419(V)	52005000	209306(V)
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5022658	202513	5171221B00	203402(V)	52098672	209303(V)
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5022666	202536	5171228000	203408(V)	532065M311	202229
5022668	202524(V)	5171228300	203401(V)	535615301	204755(V)
5022669	202522	517122B700	203431(V)	5390786	203625(V)
5022674	202517	517122C000	203421(V)	5391537	204110
5022675	202518(V *)	517122D300	203410(V)	5391560	203654(V)
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5022677	202517	517122E300	203421(V)	548192	201011(V *)
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5022947	202513	517122L500	203433(V)	5518477	204021
5022949	202522	5171233001	203403(V)	5521156B00	205207(V)
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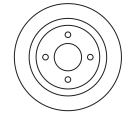
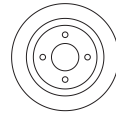
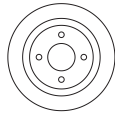
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5531186G02	205213(V)	569104	203635(V)	6041696	202517
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569031	203608(V)	5841129310	203406	60805117	209922
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569036	203614(V)	584112C000	203426	60806117	209922
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569040	203609 *	5841139300	203424	60807625	209924(V
569041	209902	5841139600	203424	60808872	209932
569042	203613(V)	584113A300	203414	60810076	209921(V
569044	203622(V)	584113C000	203412	60810227	209927(V
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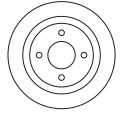
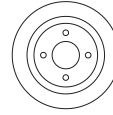
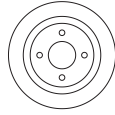
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.
60811787	209926	6E0615301	204776(V)	7663466	209932
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60811879	209922	6N0615301C	204756(V)	76VB1125AB	202517
60811890	202327(V)	6N0615301D	209934(V)	76VB1125BS	202518(V *
60812067	202327(V)	6N0615301E	204785(V)	7700302128	203920(V)
60812137	202327(V)	6N0615301F	204756(V)	7700314064	203644(V)
60812164	209923(V)	6N0615301G	204724(V)	7700314107	203643
60812422	209923(V)	6N0615601	2047121	7700426389	203919(V)
60812685	209924(V)	6N0615601	209935	7700502515	203901
60813038	209923(V)	6N0615601A	204771	7700561367	203905(V)
60814639	202335(V)	6N0615601B	204771	7700704705	203908
60814639	209923(V)	6Q0615301	2047101(V)	7700710644	203921(V)
60814646	202334	6Q0615301A	2047101(V)	7700715081	203922(V)
60814921	201018(V)	6R0615301	204758(V)	7700715165	203923
60815938	209925(V)	6R0615301A	204760(V)	7700715166	203924
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6100043	202512 *	701615301	204732	7700751165	203923
6122827	202529(V)	701615301A	204733(V)	7700753321	203922(V)
6133549	202514(V)	701615301B	204746	7700756572	203909(V)
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6134505	202529(V)	701615301D	204733(V)	7700764193	203926(V)
6134507	202514(V)	701615301E	204746	7700767602	203921(V)
6135249	202523	701615301F	204768(V)	7700780077	203945
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6150205	202513	701615601	204767	7700780078	203945
6156352	202510	701615601A	204767	7700780892	203910(V)
6158202	202514(V)	7163465	209922	7700793631	203923
6158203	202513	71711434	209925(V)	7700800002	203914
6158204	202514(V)	71711447	209925(V)	7700800003	203915
6158205	202513	71738145	202331(V)	7700802231	203913(V)
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6158208	202512 *	71738422	202302	7700805006	203917
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6158212	202510	71738908	209942(V)	7700813549	203910(V)
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6158214	202521(V)	71738913	209928	7700829553	203944
6158215	202522	71738914	202332(V)	7700830283	203913(V)
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6193694	202524(V)	725431300	204410(V)	7701204286	203909(V)
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6314200772	203314	725431310	204410(V)	7701204293	203918
6384210112	203335(V)	725431311	204410(V)	7701204293	203945
6384210412	203367	725431312	204410(V)	7701204294	203918
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6394210012	203375(V)	7538682	209919	7701204295	203914
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6676462	202542(V)	7568440	209908	7701204302	203944
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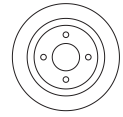
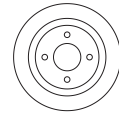
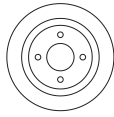


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7701204955	203926(V)	7D0615301B	204772(V)	82433918	209923(V)
7701205085	203911(V)	7D0615301C	204768(V)	82434070	209928
7701205086	203919(V)	7D0615601	204767	82434169	202328 *
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7701205229	203912(V)	7D0615601C	202552	82440275	209926
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7701205842	203919(V)	7L6615301E	2047103(V)	82451747	209924(V)
7701205843	203913(V)	7L6615301J	2047102(V)	82462136	202327(V)
7701205844	203914	7L6615301K	2047103(V)	82464702	209927(V)
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7701206198	203913(V)	7L6615302K	2047105(V)	8303251156	209308(V)
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7701206845	203639(V)	7M0615301E	202545(V)	8431154	203909(V)
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7701207227	203941	7M3615301	204783(V)	84FB1125AA	202510
7701207357	203933(V)	7M3615301A	204772(V)	853615301A	204750(V)
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7701207829	203919(V)	8200007122	203932(V)	8624926	204852(V)
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7701472838	203931	8200244108	203943	8941733440	209929(V)
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\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks

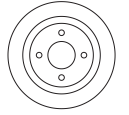
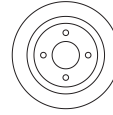
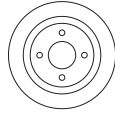




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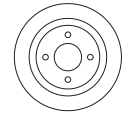
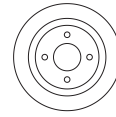
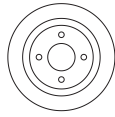
\* In range as long as stock is available/Im Produktprogramm solange Wir Lager haben/Jusqu'à épuisement des stocks



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9464222687	201934	96549630	205011	C2C25339	201221(V
9464640587	203730(V	96549782	205010(V	C2S35270	202550(V
9467548387	203735(V	96574633	205008(V	C2S35271	202551
9467548487	203736	96625873	203665(V	C2S42667	202550(V
9467548587	203734(V	96625948	203666(V	C2S42668	202551
94840417	204514 *	96FX1125A1B	202543	C2S4566	202550(V
95017878	201916 *	97034034	203628(V	C2S9231	202551
95027199	209917	97034035	203627(V	C32764E	201219(V
95030547	201917	97034036	203635(V	C41942	201219(V
95517695	209918(V	984385812	202302	C46113	201216 *
95535140140	2047102(V	9883251156	209308(V	CAC2647	201219(V
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95535140240	2047104(V	ANR4983	204014	CLP3758	204011
95535140241	2047104(V	B00133251	203208 *	CLP7893	204010(V
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95535140251	2047105(V	B00133251B	203208 *	D9221125A	203220(V
95535240130	2047106(V	B00133251C	203208 *	D9221125A	203220(V
95535240131	2047106(V	B01C26251	203257	DA0133251	203236
95575080	209914	B01C26251A	203257	DB0Y33251	203225
95582061	201914	B01C3325X	203258(V	DB0Y33251A	203225
95582062	201914	B01C3325XA	203258(V	DB0Y33251B	203225
95632048	209915(V	B10733251	203216(V	DB0Y33251C	203225
95637322	209916(V	B117J0028F	203625(V	DGP7893	204010(V
95661746	209914	B26Y26251	203248	DD323325X	202549(V
95661747	209918(V	B26Y3325XA	203234(V	DD593325X	202549(V
95661748	209910	B46126251C	203239	DD633325X	202549(V
95661749	209947	B46126251D	203239	DF7133251	203267(V
95661796	201922	B4Y226251C	203239	DPB3169	209930
95661810	209917	BB4C26251	203231	E1003325XA	203263(V
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95661812	209916(V	BB4C26251C	203231	E7RY1125C	202529(V
95661813	209920(V	BB7E3325XA	203230(V	E92Z1125A	203220(V
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95661849	201914	BB7E3325XD	203230(V	EAP9579	204007(V
95667809	209915(V	BB8V26251	203231	EC023325X	203263(V
95667810	201919(V	BF6833251	203216(V	EGP1143	204007(V
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95669226	201916 *	BG9533251	203216(V	EJP7368	204006
9566928380	209943	BJ0Y3325X	203234(V	EMP7077	204010(V
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96017878	201916 *	BP4Y26251B	203250	F1ZZ1125B	203230(V
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96052404	205202	BP4Y26251D	203250	F2ZZ1125B	203230(V
96062166	205205(V	BP4Y3325XB	203251(V	F3ZZ1125A	203227(V
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96179110	203613(V	BP6Y26251D	203252	F5TZ1104A	202565(V
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96238673	205006(V	BP6Y3325XE	203253(V	F67A1125BA	202565(V
96254392	205001	BP6Y3325XF	203253(V	F67Z1125BA	202565(V
96264591	205009(V	BR703325X	203232(V	F6TZ1125BA	202565(V
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96312559	205004(V	BR703325XF	203232(V	FRC9831	204002
96312560	205007	BR7426251A	203231	FTC1381	204002
96320531	205001	BR7426251B	203231	FTC3846	204001
9632105180	203726(V	BR7426251E	203231	FTC461	204002
96328338	205009(V	BR743325X	203230(V	FTC902	204003(V
9633114780	203724(V	BW8Y33251	203230(V	FTC912	204002
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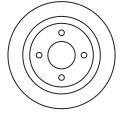
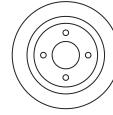
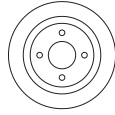
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O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.	O.E. REF. No.	NK REF. No.
GA2Y3325X	203227(V)	GJ553325XD	203220(V)	MB407030	203023(V)
GA3Y26251	203228	GJ6Y3325XA	203245(V)	MB407031	203026(V *
GA3Y3325X	203227(V)	GJ963325XA	203219(V *	MB407036	203019(V
GA4Y26251	203228	GJ963325XD	203219(V *	MB407038	203017(V
GA4Y3325X	203227(V)	GM0926251A	203233	MB407039	203017(V
GA4Y3325XA	203227(V)	GM0926251B	203233	MB407639	203010(V
GA4Y3325XH	203227(V)	GP9Y26251	203265	MB500555	203009
GA4Y3325XJ	203227(V)	GP9Y3325X	203266(V)	MB500556	203009
GA5Y26251	203228	GTYF26251	203228	MB500968	203008(V *
GA5Y26251A	203228	GTYF26251B	203228	MB534607	203013(V *
GA5Y26251B	203228	GTYF26251C	203228	MB587432	203037
GA5Y26251C	203228	GW5526251	203229	MB587433	203037
GA5Y26251D	203228	HQ232405	203429(V)	MB618628	203012(V *
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GA5Y3325XD	203227(V)	J00126251D	203242(V)	MB618734	203011(V
GA7Y26251	203228	J3251156	209308(V)	MB618735	203011(V
GA8Y26251	203228	J4351235170	209949(V)	MB618736	203020
GBD443	202605(V)	J4351235180	209949(V)	MB618737	203020
GBD90037	209940(V)	J4351235190	209948(V)	MB618797	203022
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GBD90607	201212(V)	JLM10928	201219(V)	MB668083	203024
GBD90800	204010(V)	JLM11904	201221(V)	MB668107	203010(V
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GBD90802	204011	JLM12424	201218	MB668886	203025(V
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GBD90810	209930	JLM12429	201217 *	MB699281	203018
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GBD90817	202613	JLM1826	201220(V)	MB699283	203021(V
GBD90818	209930	JLM1830	201218	MB699285	203039(V
GBD90819	204006	JLM20150	201222(V)	MB699287	203045
GBD90820	204007(V)	JLM20341	201220(V)	MB699288	204840
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GBD90829	204006	JLM20802	201224(V)	MB857762	203031
GBD90830	204007(V)	JLM21279	201222(V)	MB857763	203031
GBD90833	204009(V)	JLM727	201219(V)	MB895098	203032(V
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GBD90835	209939	JLM776	201219(V)	MB895202	203040(V
GBD90836	209941(V)	KAM2107	204021	MB895464	203029(V
GBD90837	209940(V)	KDX7433251	203510(V)	MB895730	203030(V
GBD90840	202614(V)	KJ00233251C	203506(V)	MB928120	203028(V
GBD90841	204012	KJ00233251D	203506(V)	MB928697	203016(V
GBD90842	204024	KK15033251	203236	MB928716	203042
GBD90843	209940(V)	L12Y3325X	203247(V)	MB928994	203010(V
GBD90844	204013(V)	LB823325X	203243(V)	MB928995	203010(V
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GF3Y26251A	203246	LR001019	204033(V)	MB950958	203051(V
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MR389724	203038(V)	SE021165002A	202329(V *		
MR389725	203032(V)	SE022165002	202302		
MR407116	203033(V)	SE022165002A	202302		
MR407289	203033(V)	SE2833251	203222(V)		
MR418067	203041(V)	T0023325X	203254(V)		
MR449769	203021(V)	T0023325XA	203254(V)		
MR449771	203039(V)	TY013325X	203254(V)		
MR449817	203034(V)	TY013325XA	203254(V)		
MR449818	203034(V)	TY073325XA	203254(V)		
MR475330	203010(V)	UB3933251	203222(V)		
MR475331	203032(V)	UC863325X	203226(V)		
MR493489	203049	UH7433251	203256(V)		
MR510741	203052(V)	UH8133251	203255(V)		
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MR955407	203047	V84FB1125AB	202525(V *		
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N12326251A	203269	XAP88	202605(V)		
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NA0126251A	203239	XR827087	201224(V)		
NA0126251C	203239	YC1W1125AA	202544(V)		
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NA013325XA	203223(V)	ZF04450931	209913		
NA013325XC	203223(V)	ZF93500521	209919		
NA013325XD	203223(V)	AAR5516	204023(V)		
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SDB100460	204024				
SDB100500	204012				
SDB100600	202614(V)				
SDB100830	204014				
SDB100940	204013(V)				
SDB100980	204002				

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