

Coil Springs

Spiralfedern
Spiraalveren
Ressorts à spirale
Muelles de suspensión



Edition 2009



General information

1. As a producer of original equipment GKN Driveline supplies vehicle manufacturers on a world wide basis.
2. SPIDAN is the trade mark of GKN Driveline in the European Automotive Aftermarket.
3. SPIDAN stands for quality, service reliability and profitability.
4. Please accept slight differences in detail between real products and the pictures in this catalogue.
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2. SPIDAN ist das europaweit eingeführte Warenzeichen für Kfz-Ersatzteile der GKN Driveline.
3. SPIDAN steht für Qualität, hohen Servicegrad und Gewinn für unsere Kunden.
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Información general

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Dear Customer,

This special "Coil Springs" catalogue lists the applications for springs of the European, Japanese and Korean automotive manufacturers in standard and heavy-duty versions.

This catalogue contains very detailed information and goes into the different variations in terms of motorisation, equipment and options. This is necessary in order to guarantee that the vehicle has the correct chassis height and driving characteristics. The original equipment installed in the vehicle by the manufacturer (standard springs) must generally be taken as the basis - the catalogue does not include any applications for chassis tuning!

Our coil springs are produced according to the standards of the original spare parts of the vehicle manufacturers and therefore do not require additional general certification (Allgemeine Betriebserlaubnis - ABE). Please exercise corresponding care when selecting the right chassis springs and pay attention to the supplementary information for the various vehicles (colour codes, chassis and organisational numbers, etc.).

We recommend that you always replace all the springs on an axle.

We hope that this catalogue, and the diversity of our product range that it reflects, will effectively cater to the needs of our customers.

Sehr geehrter Kunde,

in diesem Spezialekatalog „Spiralfedern“ finden Sie die Anwendungen für Federn der europäischen, japanischen und koreanischen Automobilhersteller in Standard- und verstärkten Ausführungen aufgelistet.

Dieser Katalog ist in seiner Ausführung sehr detailliert und geht auf die verschiedensten Variationen der Motorisierungen, Ausstattungsvarianten und Optionen ein. Dieses ist notwendig, um die korrekte Fahrhöhe und Fahrcharakteristik des Fahrzeugs zu garantieren.

Grundsätzlich ist von der herstellerseitigen Ausrüstung des Fahrzeugs auszugehen (Standardfedern). Der Katalog beinhaltet keine Applikationen für das Fahrwerkstuning!

Unsere Spiralfedern werden nach den Maßstäben eines Originalersatzteils der Fahrzeughersteller gefertigt und benötigen daher keine zusätzliche Allgemeine Betriebserlaubnis (ABE). Wenden Sie bitte entsprechende Sorgfalt beim Heraussuchen der richtigen Fahrwerksfedern an und beachten Sie die Zusatzinformationen zu den verschiedenen Fahrzeugen (Farbcodierungen, Chassis- und Organisationsnummern etc.).

Wir empfehlen grundsätzlich den achsweisen Austausch der Federn.

Wir hoffen mit diesem Katalog und der sich darin widerspiegelnden Produktvielfalt den Wünschen unserer Kundschaft gerecht zu werden.

Geachte klant,

In deze speciale catalogus « Spiraalveren » treft u een overzicht aan van de verschillende toepassingen voor veren van Europese, Japanse en Koreaanse autofabrikanten in standaard en versterkte uitvoeringen.

Deze catalogus geeft een zeer gedetailleerde beschrijving en gaat uitvoerig in op de diverse soorten motorisaties, uitrustingen en opties. Dit is noodzakelijk om de juiste rijhoogte en rijkarakteristiek van het voertuig te kunnen garanderen. Principieel dient er te worden uitgegaan van de uitrusting van het voertuig af fabriek (standaard veren) en de catalogus bevat geen applicaties voor de tuning van het chassis!

Onze spiraalveren worden zodanig vervaardigd dat ze voldoen aan de criteria van originele reserveonderdelen van de autofabrikanten en hebben daarom geen ABE-typegoedkeuring (Allgemeine Betriebserlaubnis) nodig. Wees zorgvuldig met het uitkiezen van de juiste veren behorend bij het chassis en raadpleeg de aanvullende informatie bij de verschillende voertuigen (kleurcodes, chassis- en serienummers enz.).

Wij adviseren principieel de veren per as te vervangen.

Wij hopen dat wem et deze catalogus en het daarin opgenomen ruime aanbod aan producten voldoen aan de wensen van onze klanten.

Cher client,

Vous trouverez dans ce catalogue spécial sur le « ressorts à spirale » une liste des applications pour ressorts des constructions automobiles européens, japonais et coréens dans des versions standards et perfectionnées.

La réalisation de ce catalogue est très détaillée et traite des différents modes de motorisation, d'équipement et d'options. Ceci est nécessaire afin de garantir la hauteur et les caractéristiques de conduite correctes du véhicule. En principe, nous nous basons sur l'équipement du véhicule conçu par le constructeur (ressorts standards) et le catalogue ne contient pas d'applications servant au tuning du châssis !

Nos ressorts à spirale sont fabriqués selon les critères d'une pièce de rechange d'origine des constructeurs automobiles et ne nécessitent donc pas d'autorisation générale d'exploitation supplémentaire. Soyez particulièrement attentifs lors du choix de ressorts de châssis correspondants et tenez compte des informations supplémentaires concernant les différents véhicules (codifications de couleur, numéros de châssis et d'organisation, etc.).

Nous recommandons fondamentalement l'échange des ressorts essieu par essieu.

Nous espérons répondre, avec ce catalogue et la diversité des produits qui y est présentée, aux souhaits de notre clientèle.

Estimado cliente,







Este catálogo específico de "muelles en espiral" recopila las aplicaciones de los muelles de los fabricantes automovilísticos europeos, japoneses y coreanos en versiones estándar y para trabajo pesado.








Este catálogo contiene información muy detallada y explica las diferentes variantes en términos de motorización, equipamiento y opciones. Esto resulta imprescindible para garantizar que el vehículo posee la altura de chasis y las características de conducción adecuadas. El equipamiento original instalado en el vehículo por el fabricante (muelles estándar) se debe tomar en general como la base - ¡el catálogo no incluye aplicaciones para tunear el chasis!

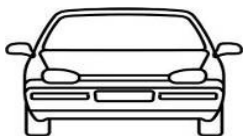
Nuestros muelles en espiral se fabrican conforme a los estándares de los fabricantes de vehículos y piezas originales y, por tanto, no precisan de ninguna certificación general adicional (Allgemeine Betriebserlaubnis – ABE). Le rogamos preste el cuidado pertinente a la hora de seleccionar los muelles de chasis correctos y a la información complementaria de los diversos vehículos (códigos de color, números de bastidor y organización, etc.).

Le recomendamos que sustituya siempre todos los muelles de un mismo eje.




Esperamos que este catálogo, y la gama de productos presentada en él satisfagan efectivamente las necesidades de nuestros clientes.




AA		Denotes a spring of cylindrical shape with open or closed ends. Note that some springs may have a taper wire.
		Spiralfeder mit zylindrischer Form und offenen oder geschlossenen Federenden. Beachte, diese Federn können auch als Taper Wire ausgeführt sein.
		Duidt aan dat de veer een cilindrische vorm heeft met open of gesloten einden. Merk op dat sommige veren een spits (taps toelopend) draadeind kunnen hebben.
		Ressort en spirale de forme cylindrique à extrémités ouvertes ou fermées. Attention ces ressorts peuvent également avoir des extrémités dréssées (le diamètre des extrémités est plus petit qu'au centre du ressort).
		Muelle en espiral de forma cilíndrica con extremos abiertos o cerrados. Fíjese en que algunos muelles también pueden tener los extremos cónicos.
AAF		Denotes a spring of conical (funnel) shape with open or closed ends. Springs of this type generally have progressive pitch and some may have taper wire.
		Spiralfeder mit konischer Form und offenen oder geschlossenen Federenden. Federn dieses Types haben generell eine progressive Steigung und können auch als Taper Wire ausgeführt sein.
		Duidt aan dat de veer een kegel (trechter) vorm heeft, met open of gesloten einden. De veren van dit type zijn over het algemeen progressieve veren en kunnen een in diameter variërende draad hebben.
		Ressort en spirale de forme conique à extrémités ouvertes ou fermées. Les ressorts de ce type ont généralement un pas progressif et peuvent avoir des extrémités dréssées.
		Muelle en espiral de forma cónica con extremos abiertos o cerrados. Los muelles de este tipo tienen en general un aumento progresivo y también pueden tener los extremos cónicos.
AB		Denotes a spring of cylindrical shape with one open (or closed) end, the other end being ground square to the spring axis. Note that some springs may have a taper forged end instead of a ground end and some springs may have taper wire.
		Spiralfeder mit zylindrischer Form, einem offenen (oder geschlossenen) und einem rechtwinklig zur Längsachse der Feder plangeschliffenen Federende. Beachte, einige Federn haben ein konisch geschmiedetes anstelle eines geschliffenen Endes. Diese Federn können auch als Taper Wire ausgeführt sein.
		Duidt aan dat de veer een cilindrische vorm heeft met één open (of gesloten) eind, het andere eind van de veer is vlak gelepen. (90 graden t.o.v. langsas van de veer) Merk op dat sommige veren een spits gesmeed eind, in plaats van een geslepen eind en sommige veren een in diameter variërende draad kunnen hebben.
		Ressort en spirale de forme cylindrique avec une extrémité ouverte (ou fermée) et une rectification plane, perpendiculaire à l'axe du ressort, de l'autre coté. Attention certains ressorts ont une extrémité conique forgée en remplacement de la réctification plane. Ces ressorts peuvent également avoir des extrémités dréssées.
		Muelle en espiral de forma cilíndrica, con un extremo abierto (o cerrado) y otro rectificad plano y perpendicular al eje del muelle. Fíjese en que algunos muelles tienen un extremos cónico forjado en vez de rectificad.
ABC		Denotes a spring of cylindrical shape with one open (or closed) end, the other end reducing in outside diameter to a pigtail shape at the tip. Note that some springs may have a taper forged end instead of a ground end and some springs may have taper wire.
		Spiralfeder mit zylindrischer Form, einem offenen (oder geschlossenen) Ende, das andere Ende verjüngt sich im Durchmesser der Windung zum Ende. Beachte, einige Federn haben ein konisch geschmiedetes anstelle eines geschliffenen Endes. Diese Federn können auch als Taper Wire ausgeführt sein.
		Duidt aan dat de veer een cilindrische vorm heeft, met één open (of gesloten) eind. Het andere eind van de veer vermindert sterk qua diameter tot een varkensstaart vorm. Merk op dat sommige veren een conisch gesmeed eind hebben in plaats van een geslepen eind. Deze veer kan ook in een in diameter variërende draad uitgevoerd zijn.
		Ressort en spirale de forme cylindrique avec une extrémité ouverte (ou fermée), et un rétrécissement du diamètre de la dernière spire de l'autre extrémité. Attention certains ressorts ont une extrémité conique forgée en remplacement de la réctification plane. Ces ressorts peuvent également avoir des extrémités dréssées.
		Muelle en espiral de forma cilíndrica, con un extremo abierto (o cerrado) y el otro extremo se reduce en diámetro exterior. Fíjese en que algunos muelles tienen un extremo cónico forjado en vez de rectificad.
ABF		Denotes a spring of conical (funnel) shape with one open (or closed) end, the other end being ground square to the spring axis. Springs of this type generally have progressive pitch. Note that some springs may have taper forged instead of a ground end.
		Spiralfeder mit konischer Form, einem offenen (oder geschlossenen) und einem rechtwinklig zur Längsachse der Feder plangeschliffenen Federende. Federn dieses Types haben generell eine progressive Steigung. Beachte, einige Federn haben ein konisch geschmiedetes anstelle eines geschliffenen Endes.
		Duidt een veer aan met een conische (trechter) vorm met één open (of gesloten) eind. het andere eind van de veer is vlak geslepen. (90 graden t.o.v. de langsas van de veer). Veren van dit type zijn over het algemeen progressief gewonden. Merk op dat sommige veren een conisch gesmeed eind hebben, i.p.v. een geslepen eind.
		Ressort en spirale de forme conique à une extrémité ouverte ou fermée et une rectification plane, perpendiculaire à l'axe du ressort, de l'autre coté. Les ressorts de ce type ont généralement un pas (pente) progressif (ve). Attention certains ressorts ont une extrémité conique forgée en remplacement de la réctification.
		Muelle en espiral de forma cónica, con un extremo abierto (o cerrado) y el otro extremo rectificad plano y perpendicular al eje del muelle. Los muelles de este tipo tienen generalmente un aumento progresivo.
AC		Denotes a spring of cylindrical shape with one open (or closed) end, the other end (slightly) reducing in outside diameter to a pigtail shape at the tip. Note that some springs may have taper wire.
		Feder mit zylindrischer Form und einem offenen (oder geschlossenen) Ende, das andere Ende verjüngt sich (teilweise geringfügig) im Durchmesser der Windung zum Federende. Einige Federn können auch als Taper Wire ausgeführt sein.
		Duidt aan dat de veer een cilindrische vorm heeft, met één open (of gesloten) eind. Het andere eind van de veer vermindert sterk qua diameter tot een varkensstaart vorm. Merk op dat één of andere veren een spitse draad kan hebben.
		Ressort en spirale de forme cylindrique avec une extrémité ouverte (ou fermée), et un rétrécissement (insignifiant dans certains cas) du diamètre de la dernière spire de l'autre extrémité. Certains ressorts peuvent également avoir des extrémités dréssées.
		Muelle de forma cilíndrica con un extremo abierto (o cerrado), y el otro reduciéndose en diámetro exterior (muy poco en algunos casos). Algunos muelles también pueden tener extremos cónicos.




ACF		Denotes a spring of conical (funnel) shape with one open (or closed) end, the other reduction in outside diameter to a pigtail shape at the tip.
		Spiralfeder mit konischer Form, einem offenen (oder geschlossenen) Ende, das andere Ende verjüngt sich im Durchmesser der Windung zum Federende.
		Duidt een veer aan met een conische (trechter) vorm met één open (of gesloten) eind, het andere eind vermindert vloeiend qua diameter en eindigt in een varkensstaart vorm.
		Ressort en spirale de forme conique avec une extrémité ouverte (ou fermée), et un rétrécissement du diamètre de la dernière spire de l'autre extrémité.
		Muelle en espiral de forma cónica, con un extremo abierto (o cerrado), el otro extremo se reduce en diámetro exterior.
BB		Denotes a spring of cylindrical shape with both ends ground square to the spring axis. Note that some springs of this type may have taper forged ends instead of ground ends.
		Feder mit zylindrischer Form, beide Enden sind plangeschliffen und rechtwinklig zur Längsachse der Feder. Beachte, einige Federn haben ein konisch geschmiedetes anstelle eines geschliffenen Federendes.
		Duidt een veer met een cilindrische vorm aan, waarvan beide einden vlakgeslepen zijn. (90 graden t.o.v. de langsas van de veer). Merk op, dat sommige veren van dit type gesmede einden, in plaats van geslepen einden kunnen hebben.
		Ressort de forme cylindrique avec rectification plane, perpendiculaire à l'axe du ressort, de chaque coté. Attention certains ressorts ont une extrémité conique forgée en remplacement de la rectification plane.
		Muelle de forma cilíndrica, con ambos extremos rectificados planos y en perpendicular al eje del muelle. Fíjese en que algunos muelles tienen un extremo cónico forjado en vez de rectificado.
BBF		Denotes a spring of conical (funnel) shape with both ends ground square to the spring axis. Springs of this type generally have progressive pitch.
		Feder mit zylindrischer Form, beide Enden sind plangeschliffen und rechtwinklig zur Längsachse der Feder. Federn dieses Types haben generell eine progressive Steigung.
		Duidt een veer met een conische (trechter) vorm aan, waarvan beide einden vlakgeslepen zijn. (90 graden t.o.v. de langsas van de veer). Veren van dit type zijn over het algemeen progressief gewonden.
		Ressort de forme conique avec rectification plane, perpendiculaire à l'axe du ressort, de chaque coté. Les ressorts de ce type ont généralement un pas progressif.
		Muelle de forma cilíndrica, ambos extremos están rectificados planos y en perpendicular al eje del muelle. Los muelles de este tipo generalmente tienen un aumento progresivo.
BC		Denotes a spring of cylindrical shape with one ground (or taper forged) end, the other (slightly) reducing in outside diameter to a pigtail shape at the tip.
		Feder mit zylindrischer Form, einem geschliffenen (geschmiedeten) Ende, das andere Ende verjüngt sich (teilweise geringfügig) im Durchmesser der Windung zum Federende.
		Duidt aan dat de veer een cilindrische vorm heeft, met één vlak geslepen eind. (90 graden t.o.v. de langsas van de veer). Het andere eind van de veer vermindert sterk qua diameter tot een varkensstaart vorm.
		Ressort de forme cylindrique avec une extrémité rectifiée (forgée) et un rétrécissement (insignifiant dans certains cas) du diamètre de la dernière spire de l'autre extrémité.
		Muelle de forma cilíndrica, un extremo rectificado (forjado), el otro extremo se reduce (muy poco en algunos casos) en diámetro exterior.
CC		Denotes a spring of cylindrical shape with both ends reducing in outside diameter to a pigtail shape at the tip, the pigtails having different diameters so care is needed when fitting.
		Feder mit zylindrischer Form, beide Enden verjüngen sich im Windungsdurchmesser. Der Drahtdurchmesser an den Federenden ist unterschiedlich, welches bei der Montage unbedingt zu berücksichtigen ist.
		Duidt aan dat de veer een cilindrische vorm heeft, waarbij beide einden sterk verminderen qua diameter tot een varkensstaart vorm. De veereinden verschillen qua diameter, let dus op bij montage!
		Ressort de forme cylindrique avec rétrécissement du diamètre de la dernière spire des deux cotés. Le diamètre du fil est différent sur les extrémités, et doit être pris en considération lors du montage.
		Muelle de forma cilíndrica, ambos extremos se reducen en diámetro exterior. El diámetro de cable en los extremos es diferente; hay que tenerlo en cuenta durante el montaje.
E		Denotes a spring of cylindrical shape with both ends reducing in outside diameter to a pigtail shape at the tip, the pigtails having the same diameters.
		Feder mit zylindrischer Form, beide Enden verjüngen sich im Windungsdurchmesser. Der Drahtdurchmesser an den Federenden ist gleich.
		Duidt aan dat de veer een cilindrische vorm heeft, waarbij beide einden sterk verminderen qua diameter tot een varkensstaart vorm. De veereinden zijn qua diameter gelijk!
		Ressort de forme cylindrique avec rétrécissement du diamètre de la dernière courbe des deux cotés. Le diamètre du fil est identique aux deux extrémités.
		Muelle de forma cilíndrica, ambos extremos se reducen en diámetro exterior. El diámetro del cable es igual en los dos extremos.
MB		Denotes a MINIBLOCK spring with barrel or conical shape and which is always manufactured from taper wire to combine compact dimension with progressive spring rate. In the case of the barrel shape, the ends of the spring are formed into pigtails and these may not be identical so care is needed when fitting.
		MINIBLOCK- Feder mit einer bauchigen oder konischen Form, wird wie eine "Taper Wire"-Feder hergestellt und kombiniert progressive Federrate mit kompakter Bauweise. Im Fall der bauchigen Ausführung sind die Federenden eingedreht und dies ist bei der Montage unbedingt zu berücksichtigen.
		Duidt een zogenaamde MINIBLOCK veer aan, met vat of kegelvorm en die altijd van een in diameter variërende draad wordt vervaardigd, om een veer met compacte afmeting te combineren met een progressief karakter. In het geval van de vatvorm, zijn de veereinden mogelijk verschillend qua diameter en vorm, let dus op bij montage!
		MINIBLOCK- Ressort en forme de baril ou conique réalisé avec un fil de diamètre plus fin aux extrémités, pour combiner l'exécution compacte avec un pas progressif. Pour les exécution en forme de baril les extrémités du ressort sont orientées vers l'intérieur et il s'agit d'y prêter attention lors du montage.
		Muelle MINIBLOCK con una forma abombada o cónica, se fabrica como un muelle de menor diámetro en los extremos y combina una tasa elástica progresiva con una forma compacta. En el caso del modelo abombado, los extremos están orientados hacia el interior; hay que tenerlo en cuenta durante el montaje.

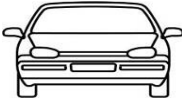




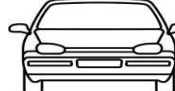

	<i>PAGE</i>
INDEX	1
ALFA ROMEO (I)	2-6
ASTON MARTIN (GB)	6-6
AUDI (D)	7-26
AUSTIN- HEALEY (GB)	27-27
BEDFORD (GB)	27-27
BMW (D)	28-46
CATERHAM (GB)	47-47
CHEVROLET (ROK)	47-48
CITROEN (F)	48-64
DACIA (RO)	65-65
DAEWOO (KO)	65-68
DAIHATSU (J)	69-70
FIAT (I)	71-85
FORD (EUROPE)	86-106
HONDA (J)	107-114
HYUNDAI (KO)	115-120
INNOCENTI (I)	120-120
JAGUAR (GB)	121-126
KIA (KO)	126-130
LADA (RUS)	131-131
LANCIA (I)	132-136
LAND ROVER (GB)	137-140
LEXUS (J)	140-140
LOTUS (GB)	141-143
MAZDA (J)	144-152
MERCEDES-BENZ (D)	152-253
MG (GB)	254-254
MINI (GB)	254-255
MITSUBISHI (J)	256-266
NISSAN (J)	267-273
OPEL (D)	274-313
PEUGEOT (F)	314-335
PORSCHE (D)	336-336
PROTON (MA)	337-337
RELIANT (GB)	337-338
RENAULT (F)	338-352
ROVER (GB)	353-358
SAAB (S)	359-363
SEAT (E)	364-369
SKODA (CS)	369-373
SMART (MCC) (D)	373-374
SSANGYONG (KO)	374-374
SUBARU (J)	374-379
SUZUKI (J)	379-380
TALBOT (F) (GB)	380-380
TOYOTA (J)	381-403
TRIUMPH (GB)	403-404
TVR (GB)	404-404
VAUXHALL (GB)	405-405
VOLKSWAGEN (D)	405-425
VOLVO (S)	426-430




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
ALFA ROMEO (I)									
GTV									
<i>Type 916 Coupé 2T</i>									
1998 -06.03		1.8 L - 16V T.S.		49537	-	AC	49538	-	AC
03.95 -06.97				-	-	AC	49538	-	AC
06.97 -1998				49537	-	AC	49538	-	AC
1998 -06.03		2.0 L - 16V T.S.		49537	-	AC	49538	-	AC
06.03 -2005				-	-	-	-	-	-
06.00 -06.03		2.0 L - 16V T.S. Cup		49538	-	AC	49463	-	AC
06.03 -2005				-	-	-	49463	-	AC
1998 -2005		2.0 L - 16V JTS		-	-	-	-	-	-
03.95 -06.97				-	-	-	49538	-	AC
06.97 -1998		2.0 L V6 Turbo		49537	-	AC	49538	-	AC
1998 -2005				-	-	-	49538	-	AC
1998 -2005		3.0 L - 24V V6		49454	-	AC	49463	-	AC
2000 -2005		3.2 L - 24V V6		49454	-	AC	-	-	-
GT									
<i>Type 937 Coupé 2T</i>									
2003 -09.05		1.8 L - 16V T.S.		49539	-	AAF	49481		AC
09.05 ->				56818	-	AAF	49481		AC
2003 -09.05				49539	-	AAF	49481	-	AC
09.05 ->		2.0 L - 16V JTS		56818	-	AAF	49481	-	AC
2003 -09.05				49539	-	AAF	49481	-	AC
09.05 ->		2.0 L - 16V JTS Selespeed		56818	-	AAF	48481	-	AC
2003 ->		3.2 L - 24V V6		48659	-	AAF	-	-	-
2003 -09.05				49541	-	AAF	49481	-	AC
09.05 ->		1.9 L - 16V JTD Turbo Diesel		56820	-	AAF	49481	-	AC
SPIDER									
<i>Type 115 Serie 4 Cabriolet</i>									
1989 -04.93		1.6 L Carb.		49534	-	AA	-	-	-
		2.0 L		49534	-	AA	49535	-	AC
			AT	49534	-	AA	49535	-	AC
		All models-> AZV		see above			-	-	-
<i>Type 916 Cabriolet</i>									
03.95 -1998		1.8 L - 16V T.S.		49537	-	AC	49538	-	AC
1998 -03.03				49537	-	AC	49536	-	AC
03.95 -1998		2.0 L - 16V T.S.		49537	-	AC	49538	-	AC
1998 -03.03				49537	-	AC	49536	-	AC
03.03 ->		2.0 L - 16V T.S.		-	-	-	-	-	-
		2.0 L - 16V JTS		-	-	-	-	-	-
1996 -1998				-	-	-	49538	-	AC
1998 ->		2.0 L V6 Turbo		-	-	-	49536	-	AC
03.95 -1998				-	-	-	49538	-	AC
1998 -10.00		3.0 L - 12V V6		-	-	-	49536	-	AC
		3.0 L - 24V V6		49454	-	AC	49463	-	AC
10.00 ->		3.2 L - 24V V6		49454	-	AC	49463	-	AC
33									
<i>Type 905 Hatchback 5T; w/o 4x4</i>									
06.83 -07.86		1.2 L	VET-> 5255650	48252	-	AA	48254	-	AA
		1.3 L	VET-> 5255650	48252	-	AA	48254	-	AA
		1.5 L	VET-> 5255650	48252	-	AA	48254	-	AA
08.86 -1988		1.2 L	VET 5255651 -->	48565	-	AA	48254	-	AA
		1.3 L	VET 5255651 -->	48565	-	AA	48254	-	AA
		1.5 L	VET 5255651 -->	48565	-	AA	48254	-	AA
		1.8 L Turbo Diesel		-	-	-	-	-	-
1988 -02.89		1.2 L		48484	-	AA	-	-	-
		1.3 L		48484	-	AA	-	-	-
		1.4 L		48484	-	AA	-	-	-
		1.5 L		48484	-	AA	-	-	-
		1.7 L		48484	-	AA	-	-	-
			1.8 L Turbo Diesel		-	-	-	-	-
					-	-	-	-	-
02.89 -12.89		1.2 L		48484	-	AA	48490	-	AA
		1.3 L		48484	-	AA	48490	-	AA
		1.4 L		48484	-	AA	48490	-	AA
		1.5 L		48484	-	AA	48490	-	AA
		1.7 L		48484	-	AA	-	-	-
			1.8 L Turbo Diesel		-	-	-	-	-


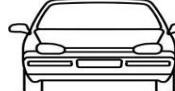

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
ALFA ROMEO (I)										
33										
<i>Type 905 Giardinetta / Sportwagon 5T; w/o 4x4</i>										
1984 -1988				-	-	-	-	-	-	
1988 -02.89	1.5 L		48484	-	AA	-	-	-	-	
02.89 -12.89			48484	-	AA	48490	-	AA	-	
1988 -02.89	1.7 L		48484	-	AA	-	-	-	-	
02.89 -12.89			48484	-	AA	-	-	-	-	
1988 -02.89	1.8 L Turbo Diesel		-	-	-	-	-	-	-	
02.89 -12.89			-	-	-	-	-	-	-	
<i>Type 907 Hatchback 5T; w/o 4x4 --> VET 5455777</i>										
01.90 -06.91	1.2 L - 8V		48484	-	AA	48490	-	AA	-	
	1.3 L - 8V		48484	-	AA	48490	-	AA	-	
	1.5 L - 8V		48484	-	AA	48490	-	AA	-	
	1.7 L - 8V		48484	-	AA	48490	-	AA	-	
	1.7 L - 16V Sport		-	-	AA	-	-	-	-	
	1.7 L - 16V Elegant		-	-	-	-	-	-	-	
	1.8 L Turbo Diesel		-	-	-	48490	-	AA	-	
06.91 -09.94	1.2 L - 8V		-	-	-	48490	-	AA	-	
	1.3 L - 8V		-	-	-	48490	-	AA	-	
	1.5 L - 8V		-	-	-	48490	-	AA	-	
	1.7 L - 8V		-	-	-	48490	-	AA	-	
	1.7 L - 16V Sport		-	-	-	-	-	-	-	
	1.7 L - 16V Elegant		-	-	-	-	-	-	-	
	1.8 L Turbo Diesel		-	-	-	48490	-	AA	-	
	<i>VET 5455777--></i>									
	1.2 L - 8V		49468	-	AC	48490	-	AA	-	
	1.3 L - 8V		49468	-	AC	48490	-	AA	-	
	1.4 L - 8V		49468	-	AC	48490	-	AA	-	
	1.5 L - 8V		49468	-	AC	48490	-	AA	-	
	1.7 L - 8V		49468	-	AC	-	-	-	-	
	1.7 L - 16V		-	-	-	-	-	-	-	
1.8 L Turbo Diesel		-	-	-	48490	-	AA	-		
<i>Type 907 Sportwagon / Combi; w/o 4x4</i>										
01.90 -09.94	All models		see above			-	-	-	-	
75 - MILANO										
<i>Type 162 Limo. 4T</i>										
05.85 -02.92	1.6 L		Torsion Bar			48545	-	AA	-	
	1.8 L		Torsion Bar			48545	-	AA	-	
	1.8 L Turbo		Torsion Bar			48545	-	AA	-	
	2.0 L		Torsion Bar			48545	-	AA	-	
	2.0 L T.S.		Torsion Bar			48545	-	AA	-	
	2.5 L V6		Torsion Bar			48545	-	AA	-	
	3.0 L V6		Torsion Bar			48545	-	AA	-	
	2.0 L Turbo Diesel		Torsion Bar			48545	-	AA	-	
2.4 L Turbo Diesel		Torsion Bar			48545	-	AA	-		
145 - 146										
<i>Type 930 Hatchback 3- & 5T</i>										
06.94 -2000	1.3 L - 8V		48492	-	AC	48512	-	AC	-	
	1.4 L - 16V T.S.		49447	-	AC	49448	-	AC	-	
	1.6 L - 8V		48492	-	AC	48512	-	AC	-	
	1.6 L - 16V T.S.		49452	-	AC	49448	-	AC	-	
		A/C	-	-	-	49448	-	AC	-	
	1.7 L - 16V		-	-	-	48512	-	AC	-	
	1.8 L - 16V T.S.		49447	-	AC	49448	-	AC	-	
	2.0 L - 16V T.S.		-	-	-	49448	-	AC	-	
	1.9 L Turbo Diesel		48513	-	AC	48512	-	AC	-	
		A/C	-	-	-	48512	-	AC	-	
1.9 L - 8V JTD Turbo Diesel		-	-	-	49448	-	AC	-		
	A/C	48513	-	AC	49448	-	AC	-		




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
ALFA ROMEO (I)										
147										
<i>Type 937 Hatchback 3- & 5T</i>										
2000 -09.05		1.6 L - 16V T.S. (105/120 PS)		49539	-	AAF	49481	-	AC	
09.05 ->				56818	-	AAF	49481	-	AC	
2000 -09.05		2.0 L - 16V T.S.		49541	-	AAF	49481	-	AC	
09.05 ->				56819	-	AAF	49481	-	AC	
2000 -09.05		2.0 L - 16V T.S. SELESPEED		49541	-	AAF	49481	-	AC	
09.05 ->		2.0 L - 16V JTS SELESPEED		49541	-	AAF	49481	-	AC	
2002 ->		3.2 L - 24V V6 GTA		48659	-	AAF	-	-	-	
2000 -09.05		1.9 L - 8V JTD Turbo Diesel (100/115 PS)		49540	-	AAF	49481	-	AC	
09.95 ->		1.9 L - 8V JTD Turbo Diesel (100/115/120 PS)		56820	-	AAF	49481	-	AC	
2000 -09.05		1.9 L - 16V JTD Turbo Diesel (126/136 PS)		49540	-	AAF	49481	-	AC	
09.05 ->				56820	-	AAF	49481	-	AC	
2000 -09.05		1.9 L - 16V JTD Turbo Diesel (140/150 PS)		49540	-	AAF	49481	-	AC	
09.05 ->				56820	-	AAF	49481	-	AC	
2006 ->		1.9 L - 16V JTD Turbo Diesel (150 PS)	'Black Line'	56820	-	AAF	49481	-	AC	
			'Collezione'	56820	-	AAF	49481	-	AC	
155										
<i>Type 167 Limo. 4T</i>										
02.92 -12.97		1.7 L T.S.		49452	-	AC	48512	-	AC	
			A/C	48513	-	AC	48512	-	AC	
		1.8 L T.S.		49452	-	AC	48512	-	AC	
		1.8 L T.S. Sport	A/C	48513	-	AC	48512	-	AC	
				49447	-	AC	-	-	-	
02.92 -12.97		2.0 L - 8V T.S.		49452	-	AC	48512	-	AC	
			A/C	48513	-	AC	48512	-	AC	
		2.0 L - 16V T.S.		49452	-	AC	48512	-	AC	
			A/C	48513	-	AC	48512	-	AC	
		2.0 L - 16V T.S. Sport		49447	-	AC	-	-	-	
		2.0 L Turbo Q4	4x4	48514	-	AC	-	-	-	
02.92 -12.97		2.5 L V6		48514	-	AC	48512	-	AC	
			A/C	-	-	-	48512	-	AC	
02.92 -12.97		1.9 L Turbo Diesel		48513	-	AC	48512	-	AC	
			A/C	-	-	-	48512	-	AC	
02.92 -1995		2.5 L Turbo Diesel		48514	-	AC	48512	-	AC	
			A/C	-	-	-	48512	-	AC	
1995 -12.97		2.5 L Turbo Diesel		-	-	-	-	-	-	
			A/C	-	-	-	-	-	-	
156										
<i>Type 932 Limo. 4T</i>										
09.97 -2001		1.6 L - 16V T.S.		49480	-	AAF	49481	-	AC	
			A/C	49531	-	AAF	49481	-	AC	
		1.8 L - 16V T.S.		49480	-	AAF	49481	-	AC	
			A/C	49531	-	AAF	49481	-	AC	
		2.0 L - 16V T.S. MT/SELESPEED		49531	-	AAF	49481	-	AC	
			A/C	49373	-	AAF	49481	-	AC	
		2.5 L - 24V V6	MT	A/C	49532	-	AAF	49481	-	AC
		2.5 L - 24V V6 Q-System	AT	A/C	48723	-	AAF	49481	-	AC
2002 ->		1.9 L - 8V JTD Turbo Diesel		49373	-	AAF	49481	-	AC	
			A/C	48712	-	AAF	49481	-	AC	
		2.4 L - 10V JTD Turbo Diesel		49532	-	AAF	49481	-	AC	
			A/C	48723	-	AAF	49481	-	AC	
		1.6 L - 16V T.S.		VET -->491629	49531	-	AAF	49481	-	AC
				VET 491629-->	49480	-	AAF	49481	-	AC
		1.8 L - 16V T.S.		VET -->491629	49531	-	AAF	49481	-	AC
				VET 491629-->	49480	-	AAF	49481	-	AC
2002 ->		2.0 L - 16V T.S.		49373	-	AAF	49481	-	AC	
		2.0 L - 16V JTS MT/SELESPEED		49373	-	AAF	49481	-	AC	
		2.5 L - 24V V6	MT		49532	-	AAF	49481	-	AC
		2.5 L - 24V V6 Q-System	AT		48723	-	AAF	49481	-	AC
		3.2 L - 24V V6 GTA			48659	-	AAF	-	-	-
		1.9 L - 8V JTD Turbo Diesel (115 PS)			48712	-	AAF	49481	-	AC
		1.9 L - 16V JTD Turbo Diesel (140 PS)			48712	-	AAF	49481	-	AC
		2.4 L - 10V JTD Turbo Diesel		VET -->491629	48723	-	AAF	49481	-	AC
				VET 491629-->	49532	-	AAF	49481	-	AC
		2.4 L - 20V JTD Turbo Diesel			49532	-	AAF	49481	-	AC
	Tropical o. Cold Climate			see above			49533	-	AC	



			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
ALFA ROMEO (I)									
156 S.W. SPORTWAGON									
<i>Type 932 Sportwagon 5T</i>									
2000 -2001	1.6 L - 16V T.S.		49480	-	AAF	49533	-	AC	
		A/C	49531	-	AAF	49533	-	AC	
	1.8 L - 16V T.S.		49480	-	AAF	49533	-	AC	
		A/C	49531	-	AAF	49533	-	AC	
	2.0 L - 16V T.S. MT/SELESPEED		49531	-	AAF	49533	-	AC	
A/C		49373	-	AAF	49533	-	AC		
	2.5 L - 24V V6	MT	49532	-	AAF	49533	-	AC	
	2.5 L - 24V V6 Q-System	AT	48723	-	AAF	49533	-	AC	
2000 -2001	1.9 L - 8V JTD Turbo Diesel		49373	-	AAF	49533	-	AC	
		A/C	48712	-	AAF	49533	-	AC	
	2.4 L - 10V JTD Turbo Diesel		49532	-	AAF	49533	-	AC	
		A/C	48723	-	AAF	49533	-	AC	
	Vehicles -> level control		see above			49465	-	AC	
2002 ->	1.6 L - 16V T.S.	VET -->491629	49531	-	AAF	49481	-	AC	
		VET 491629-->	49480	-	AAF	48745	-	AC	
	1.8 L - 16V T.S.	VET -->491629	49531	-	AAF	49481	-	AC	
		VET 491629-->	49480	-	AAF	48745	-	AC	
	2.0 L - 16V T.S.	VET -->491629	49373	-	AAF	49481	-	AC	
VET 491629-->		49373	-	AAF	48745	-	AC		
2002 ->	2.0 L - 16V JTS MT/SELESPEED	VET -->491629	49373	-	AAF	49481	-	AC	
		VET 491629-->	49373	-	AAF	48745	-	AC	
	2.5 L - 24V V6	MT	VET -->491629	49532	-	AAF	49481	-	AC
		VET 491629-->	49532	-	AAF	48745	-	AC	
	2.5 L - 24V V6 Q-System	AT	VET -->491629	48723	-	AAF	49481	-	AC
		VET 491629-->	48723	-	AAF	48745	-	AC	
	3.2 L - 24V V6 GTA		48659	-	AAF	-	-	-	
	1.9 L - 8V JTD Turbo Diesel (115 PS)	VET -->491629	48712	-	AAF	49481	-	AC	
		VET 491629-->	48712	-	AAF	48745	-	AC	
	1.9 L - 16V JTD Turbo Diesel (140 PS)	VET -->491629	48712	-	AAF	49481	-	AC	
		VET 491629-->	48712	-	AAF	48745	-	AC	
	2.4 L - 10V JTD Turbo Diesel	VET -->491629	48723	-	AAF	49481	-	AC	
		VET 491629-->	49532	-	AAF	48745	-	AC	
2.4 L - 20V JTD Turbo Diesel		49532	-	AAF	48745	-	AC		
	Vehicles -> level control		see above			49465	-	AC	
		& factory lowered suspension	-	-	-	49464	-	AC	
156 CROSSWAGON Q4									
<i>Type 932 Crosswagon 5T</i>									
2004 ->	1.9 L - 16V JTD Turbo Diesel (150 PS)	4x4	49532	-	AAF	-	-	-	
159									
<i>Type 939 Limo 4T</i>									
2005 -09.06	1.8 L - 16V		-			56821	-	CC	
09.06 ->			-			56822	-	CC	
2005 -09.06	1.9 L - 16V JTS		-			56821	-	CC	
09.06 ->			-			56822	-	CC	
2005 -09.06	2.2 L - 16V JTS		-			56821	-	CC	
09.06 ->			-			56822	-	CC	
2005 -09.06	2.2 L - 16V JTS Selespeed		-			56821	-	CC	
09.06 ->			-			56822	-	CC	
2005 ->	3.2 L - 24V V6 JTS	4x4	-			-	-	-	
	3.2 L - 24V V6 JTS Q-tronic	AT 4x4	-			-	-	-	
2005 -09.06	1.9 L - 8V JTDM Turbo Diesel		56823	-	CC	56821	-	CC	
09.06 ->			56823	-	CC	56822	-	CC	
2005 -09.06	1.9 L - 16V JTDM Turbo Diesel		56823	-	CC	56821	-	CC	
09.06 ->			56823	-	CC	56822	-	CC	
2005 -09.06	1.9 L - 16V JTDM Turbo Diesel Q-tronic	AT	56823	-	CC	56821	-	CC	
09.06 ->			56823	-	CC	56822	-	CC	
2005 ->	2.4 L - 20V JTDM Turbo Diesel	MT	56824	-	CC	56822	-	CC	
		AT	56825	-	CC	56822	-	CC	
Note !									
The rear coil-spring part number change for 4-cylinder models in September 2006 corresponds with a change in rear shock absorber specification at this date.									




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
ALFA ROMEO (I)									
159 S.W. SPORTWAGON									
<i>Type 939 Sportwagon 5T</i>									
2006 ->	1.8 L - 16V			-	-	-	56826	-	CC
	1.9 L - 16V JTS			-	-	-	56826	-	CC
	2.2 L - 16V JTS			-	-	-	56826	-	CC
	2.2 L - 16V JTS Selespeed			-	-	-	56826	-	CC
	3.2 L - 24V V6 JTS		4x4	-	-	-	-	-	-
	3.2 L - 24V V6 JTS Q-tronic	AT	4x4	-	-	-	-	-	-
	1.9 L - 8V JTDM Turbo Diesel			56823	-	CC	56826	-	CC
	1.9 L - 16V JTDM Turbo Diesel			56823	-	CC	56826	-	CC
	1.9 L - 16V JTDM Turbo Diesel Q-tronic	AT		56823	-	CC	56826	-	CC
2.4 L - 20V JTDM Turbo Diesel	MT		56824	-	CC	56827	-	CC	
	AT		56825	-	CC	56827	-	CC	
164 - 164 SUPER									
<i>Type 164 Limo. 4T</i>									
06.87 -1998	2.0 L T.S. incl. Super			48141	-	AA	48152	-	AC
	2.0 L Turbo (4-cyl.)			-	-	-	48152	-	AC
	2.0 L - 12V V6 Turbo			-	-	-	48152	-	AC
	2.0 L - 12V V6 Turbo Super			-	-	-	48153	-	AC
	3.0 L - 12V V6 incl. Super	MT		48142	-	AA	48152	-	AC
		AT		48149	-	AA	48152	-	AC
	3.0 L - 24V V6 incl. Super	MT	4x2	48710	-	AA	48153	-	AC
		AT	4x2	-	-	-	48153	-	AC
	3.0 L - 24V V6 Q4 incl. Super		4x4	-	-	-	-	-	-
2.5 L Turbo Diesel incl. Super			48149	-	AA	48152	-	AC	
vehicles -> level control			see above			-	-	-	
166									
<i>Type 936 Limo. 4T</i>									
09.98 -10.99				-	-	-	56829	-	AA
10.99 -2003	2.0 L - 16V T.S.			48661	-	AC	48707	-	AA
2003 ->			(1)	-	-	-	56828	-	AA
09.98 -2003	2.0 L - 12V V6 Turbo			48661	-	AC	48696	-	AA
09.98 -2003	2.5 L - 24V V6	MT		48661	-	AC	48696	-	AA
2003 ->				48661	-	AC	56828	-	AA
09.98 -2003	3.0 L - 24V V6	AT		48704	-	AC	48696	-	AA
2003 ->				48704	-	AC	56828	-	AA
09.98 -2003	3.0 L - 24V V6	MT		48661	-	AC	48696	-	AA
2003 ->				48661	-	AC	56828	-	AA
09.98 -2003	3.0 L - 24V V6	AT		48704	-	AC	48696	-	AA
2003 ->				48704	-	AC	56828	-	AA
2003 -09.05	3.2 L - 24V V6			48661	-	AC	56828	-	AA
09.05 ->				48661	-	AC	56829	-	AA
09.98 -10.99	2.4 L - 10V JTD Turbo Diesel (140/150 PS) ²⁾			48661	-	AC	56829	-	AA
10.99 -2003				48660	-	AC	56828	-	AA
2003 ->	2.4 L - 10V JTD Turbo Diesel ²⁾			48661	-	AC	56828	-	AA
	2.4 L - 20V JTD Turbo Diesel (163/175 PS) ²⁾	MT		48660	-	AC	56828	-	AA
		AT		48704	-	AC	56828	-	AA
2003 -09.05	2.4 L - 20V JTD Turbo Diesel (180 PS)			-	-	-	56829	-	AA
09.05 ->				-	-	-	56829	-	AA
09.98 -2003	All models with vehicle dynamic control			-	-	-	56829	-	AA
2003 ->				-	-	-	56828	-	AA
1) including vehicles with dynamic control.									
2) 2.4 L JTD 10V & 20V models fitted with vehicle dynamic control require front spring part number 48661.									
Note !									
Part number 56828 is also suitable for vehicles fitted with vehicle dynamic control.									
The coil-springs listed above are not suitable for vehicles fitted with factory sports- or 'TI' suspension.									
ASTON MARTIN (GB)									
DB6 - DBS - V8 - VIRAGE - DB7									
<i>DB6 / DBS / V8 / Virage / DB7</i>									
1965 -1970	DB6			49469	-	BB	49470	-	BB
1967 -1973	DBS 6-cyl.			49469	-	BB	49470	-	BB
1972 -12.89	V8	AT		49471	-	BB	49473	-	BB
1986 -12.89	V8 Vantage Volante			49474	-	BB	49475	-	BB
01.90 -06.96	Virage Coupé			49478	-	BB	-	-	BB
09.94 -07.99	DB7 6-cyl. Coupé			49482	-	BB	49483	-	BB
	DB7 6-cyl. Volante			-	-	-	49483	-	BB




				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
AUDI (D)											
50											
<i>Type 86 Hatchback 3T</i>											
08.74	-07.78	1.1 L		-	-	-	48100	56591	AA		
08.77	-07.78	1.3 L		-	-	-	48100	56591	AA		
80											
<i>Type 82, 83, 84 Limo. 2- & 4T</i>											
05.72	-07.76	1.3 / 1.5 / 1.6 L		-	-	-	48101	48547	AA		
		1.6 L (100 PS)	GT	-	-	-	48101	48547	AA		
		1.6 L (110 PS)	GTE	-	-	-	48101	48547	AA		
08.76	-07.78	1.3 L		-	-	-	48101	48547	AA		
		1.6 L		-	-	-	48101	48547	AA		
		1.6 L (110 PS)	GTE	-	-	-	48101	48547	AA		
<i>Type 81 Limo. 2- & 4T</i>											
08.78	-07.81	1.3 L (55 PS)		48003	-	E	48102	48547	AA		
		1.6 L (75 PS)	S/LS/GLS	48003	-	E	48102	48547	AA		
		1.6 L (85 PS)	LS/GLS	48003	-	E	48102	48547	AA		
		1.6 L (110 PS)	GLE	48003	-	E	48102	48547	AA		
08.78	-07.81	2.0 L	MT	49484	-	E	48102	48547	AA		
			A/C	48052	-	E	48102	48547	AA		
		1.6 L Diesel	AT	48052	-	E	48102	48547	AA		
			A/C	48052	-	E	48102	48547	AA		
			MT	48003	-	E	48102	48547	AA		
			A/C	49484	-	E	48102	48547	AA		
08.81	-05.84	1.3 L (60 PS)	C/CL	-	-	E	48102	48547	AA		
			CL/GL/GLE/Formel E	48003	-	E	48102	48547	AA		
		1.6 L		48003	-	E	48102	48547	AA		
		1.7 L	CLE/GLE	48003	-	E	48102	48547	AA		
		1.8 L (90 PS)		48003	-	E	48102	48547	AA		
		1.8 L (112 PS)	GTE	49484	-	E	-	48547	AA		
				49484	-	E	48102	48547	AA		
		2.0 L	MT	48052	-	E	48102	48547	AA		
			A/C	48052	-	E	48102	48547	AA		
		2.1 L	AT	48052	-	E	48102	48547	AA		
			A/C	48052	-	E	48102	48547	AA		
		1.6 L Diesel	MT	49484	-	E	48102	48547	AA		
			A/C	48052	-	E	48102	48547	AA		
			AT	48052	-	E	48102	48547	AA		
A/C	48052		-	E	48102	48547	AA				
1.6 L Turbo Diesel	MT	48003	-	E	48102	48547	AA				
	A/C	49484	-	E	48102	48547	AA				
06.84	-08.86	1.3 L		48003	-	E	48102	48547	AA		
				-	-	E	48102	48547	AA		
		1.6 L		48003	-	E	48102	48547	AA		
		1.8 L Carb.		48003	-	E	48102	48547	AA		
		1.8 L inj.		48003	-	E	48102	48547	AA		
		1.8 L (112 PS)	GTE	-	-	E	-	48547	AA		
		1.6 L Diesel		48003	-	E	48102	48547	AA		
		1.6 L Turbo Diesel		49484	-	E	48102	48547	AA		
		80 (B3)									
		<i>Type 89 (B3) Limo. 4T</i>									
08.86	-07.89	1.6 L		48194	-	E	48201	48203	AA		
		1.8 L		48194	-	E	48201	48203	AA		
		2.0 L - 8V		48194	-	E	48201	48203	AA		
			A/C	49544	-	E	48201	48203	AA		
		1.6 L Diesel		48194	-	E	48201	48203	AA		
			A/C	49544	-	E	48201	48203	AA		
1.6 L Turbo Diesel		49544	-	E	48201	48203	AA				
		A/C	-	-	-	48201	48203	AA			
<i>Type 8A2 (B3) Limo. 4T</i>											
08.89	-12.91	1.6 L		48194	-	E	48201	48203	AA		
		1.8 L		48194	-	E	48201	48203	AA		
		2.0 L - 8V		48194	-	E	48201	48203	AA		
			A/C	49544	-	E	48201	48203	AA		
		2.0 L - 16V		48194	-	E	48201	48203	AA		
			A/C	49544	-	E	48201	48203	AA		
		1.6 L Turbo Diesel		49544	-	E	48201	48203	AA		
			A/C	-	-	-	48201	48203	AA		
		1.9 L Diesel		49544	-	E	48201	48203	AA		
		A/C	-	-	-	48201	48203	AA			

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
AUDI (D)										
80 (B4)										
Type 8C2 (B4) Limo. 4T										
09.91 -12.94	1.6 L - 8V			-	-	-	48530	-	AC	
		A/C	48515	-	-	E	48530	-	AC	
	2.0 L - 8V (90/107/115 PS)	MT		48515	-	-	E	48530	-	AC
			A/C	-	-	-	-	48530	-	AC
		AT		-	-	-	-	48530	-	AC
			A/C	48516	-	-	E	48530	-	AC
2.3 L - 10V	MT		48516	-	-	E	48530	-	AC	
		A/C	49497	-	-	E	48530	-	AC	
	AT	49497	-	-	E	48530	-	AC		
08.92 -12.94	2.6 L - 12V V6	MT	-	-	-	-	49591	-	AC	
		A/C	49570	-	-	E	49591	-	AC	
08.92 -03.94		AT		49570	-	-	E	48530	-	AC
			A/C	-	-	-	-	48530	-	AC
03.94 -12.94		AT		49570	-	-	E	49591	-	AC
			A/C	49570	-	-	E	49591	-	AC
08.91 -12.94	2.8 L - 12V V6	MT		-	-	-	49591	-	AC	
			A/C	49570	-	-	E	49591	-	AC
08.91 -03.94		AT		49570	-	-	E	48530	-	AC
				A/C	-	-	-	48530	-	AC
03.94 -12.94		AT		49570	-	-	E	49591	-	AC
				A/C	49570	-	-	E	49591	-
09.91 -12.94	1.9 L Turbo Diesel (75 PS)		48516	-	-	E	48530	-	AC	
			A/C	49497	-	-	E	48530	-	AC
		MT		48516	-	-	E	48530	-	AC
			A/C	49497	-	-	E	48530	-	AC
	AT		49497	-	-	E	48530	-	AC	
	09.91 -12.94	4- & 5-cyl. vehicles -> AZV					see above	48532	-	AC
V6 vehicles -> AZV						see above	48531	-	AC	
Type 8C5 (B4) Avant / Combi 5T										
07.92 -07.95	4- & 5-cyl. vehicles w/o AZV					see above	48532	-	AC	
	V6 vehicles w/o AZV					see above	48531	-	AC	
	vehicles -> AZV					see above	-	-	-	
80 quattro (4x4)										
Type 81, 85 Limo. 2- & 4T										
08.82 -07.84	2.0 L 5-cyl.		w/o USP	48754	-	-	E	49490	-	E
	2.2 L 5-cyl. (130/136 PS)		w/o USP	48754	-	-	E	49490	-	E
Type 81 Limo. 2- & 4T										
08.84 -08.86	1.8 L		w/o USP	49488	-	-	E	49490	-	E
	1.8 L (110/112 PS) GTE		w/o USP	49488	-	-	E	49491	-	E


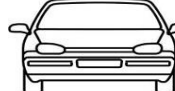

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
AUDI (D)										
80 quattro (4x4)										
Type 89 (B3) Limo. 4T										
09.86 -07.88	1.8 L (87 PS)		A/C	-	-	-	48202	-	AA	
	1.8 L (90 PS)	engine code NE	A/C	48194	-	E	48202	-	AA	
	1.8 L (90 PS)	engine code JN	A/C	48194	-	E	48202	-	AA	
	1.8 L (112 PS)		A/C	49544	-	E	48202	-	AA	
	1.9 L (113 PS)		A/C	48194	-	E	48202	-	AA	
	2.0 L (113 PS)		A/C	49544	-	E	48202	-	AA	
				A/C	48194	-	E	48202	-	AA
			A/C	49544	-	E	48202	-	AA	
Type 8A (B3) Limo. 4T										
08.88 -08.89	1.8 L (87 PS)		A/C	-	-	-	48202	-	AA	
	1.8 L (90 PS)	engine code NE	A/C	48194	-	E	48202	-	AA	
	1.8 L (90 PS)	engine code JN	A/C	48194	-	E	48202	-	AA	
	1.8 L (112 PS)		A/C	49544	-	E	48202	-	AA	
	1.9 L (113 PS)		A/C	48194	-	E	48202	-	AA	
	2.0 L (113 PS)		A/C	49544	-	E	48202	-	AA	
08.89 -09.91	1.8 L (87 PS)		A/C	-	-	-	49543	-	CC	
	1.8 L (90 PS)	engine code JN	A/C	48194	-	E	49543	-	CC	
	1.8 L (112 PS)		A/C	49544	-	E	49543	-	CC	
	2.0 L 4-cyl. (113/115 PS)		A/C	48194	-	E	49543	-	CC	
	2.0 L - 16V 4-cyl. (137 PS)		A/C	49544	-	E	49543	-	CC	
				A/C	-	-	-	49543	-	CC
				Production	Chassis-No.					
				09.86 - 07.88	89-H-300 001-->89-J-520 000					
				08.88 - 08.89	8A-K-000 001-->8A-L-045 000					
				08.89 - 09.91	8A-L-045 001-->8A-N-200 000					
Type 8C2 (B4) Limo. 4T										
09.91 -12.94	2.0 L - 8V (107/115 PS)		A/C	-	-	-	-	49604	AC	
	2.3 L - 10V		A/C	48516	-	E	-	49604	AC	
	2.6 L - 12V V6		A/C	49497	-	E	-	49604	AC	
	2.8 L - 12V V6		A/C	49570	-	E	-	49604	AC	
	vehicles -> AZV		w/o RS2/S2				see above	49604	-	AC
	Type 8C5 (B4) Avant / Combi 5T									
08.92 -07.95	vehicles w/o AZV		w/o RS2/S2			see above	-	49623	AC	
	vehicles -> AZV		w/o RS2/S2			see above	49623	-	AC	
90										
Type 81 Limo. 4T										
10.84 -03.87	2.0 L 5-cyl.			49484	-	E	48102	48547	AA	
	2.2 L 5-cyl.			49484	-	E	48102	48547	AA	
Type 89 Limo. 4T										
04.87 -07.91	2.0 L 5-cyl.			48497	-	E	48201	48203	AA	
	2.3 L 5-cyl.			48497	-	E	48201	48203	AA	
90 quattro (4x4)										
Type 85 Limo. 4T										
08.84 -03.87	2.2 L			48754	-	E	49490	-	E	
Type 89 Limo. 4T										
01.88 -07.89	2.0 L - 20V			49493	-	E	48202	-	AA	
04.87 -07.89	2.23 & 2.3 L			49493	-	E	48202	-	AA	
06.88 -07.89	2.3 L - 20V			49493	-	E	48202	-	AA	
08.89 -09.91	2.0 L - 20V			49493	-	E	49543	-	CC	
	2.23 & 2.3 L			49493	-	E	49543	-	CC	
	2.3 L - 20V			49493	-	E	49543	-	CC	
				Production Month	Chassis-No.					
				-->07.89	-->8A-L-045 000					
				08.89-->	8A-L-045 001-->					




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
100									
<i>Limó. 2- & 4T</i>									
10.70 -08.73		1.8 L (100 PS)		48055	-	AA	Torsion Bar		
09.73 -08.76				48055	-	AA	-	-	-
08.79 -07.82		1.6 L 4-cyl.		48059	48197	E	-	-	-
		1.9 L 5-cyl.		48200	48198	E	-	-	-
		2.2 L 5-cyl.		48200	48198	E	-	-	-
		2.0 L Diesel		48006	48198	E	-	-	-
		vehicles -> level control		see above			-	-	-
100 (C3)									
<i>Type 44 Limó. 4T</i>									
08.82 -07.84		1.8 L		48059	48197	E	48061	48065	AC
		1.9 L		48063	48198	E	48596	48065	AC
			A/C	48200	48198	E	48596	48065	AC
		2.2 L		48063	48198	E	48596	48065	AC
			A/C	48200	48198	E	48596	48065	AC
		2.0 L Diesel		48006	48198	E	48596	48065	AC
		2.0 L Turbo Diesel		48006	48198	E	48596	48065	AC
		vehicles -> level control		see above			-	-	-
08.84 -03.85		1.8 L	--> 44-F-112 876	48059	48197	E	48596	48065	AC
04.85 -12.90			44-F-112 877 -->	-	48197	E	48596	48065	AC
08.84 -12.90		2.0 L		48200	48198	E	48596	48065	AC
			A/C	48198	-	E	48596	48065	AC
04.86 -12.90		2.2 L Turbo		48197	48198	E	48596	48065	AC
			A/C	48198	-	E	48596	48065	AC
08.84 -12.90		2.3 L		48200	48198	E	48596	48065	AC
			A/C	48198	-	E	48596	48065	AC
		2.0 L Diesel		48200	48198	E	48596	48065	AC
08.84 -12.90			A/C	48006	48198	E	48596	48065	AC
		2.0 L Turbo Diesel		48200	48198	E	48596	48065	AC
08.89 -12.90			A/C	48006	48198	E	48596	48065	AC
		2.4 L Diesel		48200	48198	E	48596	48065	AC
01.90 -12.90		2.5 L TDI		48006	48198	E	48596	48065	AC
08.84 -12.90		Taxi		48006	48198	E	48596	48065	AC
08.84 -12.90		vehicles -> level control		see above			-	-	-
<i>Type 44 Avant / Combi 5T</i>									
08.82 -12.90		vehicles w/o level control		see Limo.			48064	48065	AC
		vehicles -> level control		see Limo.			-	-	-
100 (C3) quattro (4x4)									
<i>Type 44 Limó. 4T</i>									
08.84 -12.85		1.8 L		-	-	-	48596	-	AC
		2.2 L		-	-	-	48596	-	AC
		2.2 L Turbo		48198	-	E	48596	-	AC
		2.23 L		-	-	-	48596	-	AC
		vehicles -> level control		48199	-	E	-	-	-
01.86 -12.87		1.8 L		-	-	-	-	-	-
		2.2 L		-	-	-	48207	-	AC
		2.2 L Turbo		48198	-	E	48207	-	AC
		2.23 L		-	-	-	48207	-	AC
	vehicles -> level control		48199	-	E	-	-	-	
01.88 -11.90		1.8 L		-	-	-	48207	-	AC
		2.2 L		-	-	-	48207	-	AC
		2.2 L Turbo		48198	-	E	48207	-	AC
		2.23 L		-	-	-	48207	-	AC
		vehicles -> level control		48199	-	E	-	-	-
<i>Type 44 Avant / Combi 5T</i>									
08.84 -12.85		vehicles w/o level control		see Limo.			-	-	-
01.86 -11.90		vehicles w/o level control		see Limo.			48207	-	AC
08.84 -11.90		vehicles -> level control		see Limo.			-	-	-


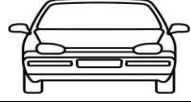

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
100 (C4)									
Type 4A2 Limo. 4T									
03.92 -06.94	1.6 L			48541	-	E	48533	48534	AC
			A/C	48519	-	E	48534	-	AC
12.90 -06.94	2.0 L - 8V	MT		48541	-	E	48533	48534	AC
			A/C	48519	-	E	48534	-	AC
		AT		48519	-	E	48533	48534	AC
			A/C	48216	-	E	48534	-	AC
01.92 -06.94	2.0 L - 16V			48248	-	E	48534	-	AC
			A/C	48248	-	E	48534	-	AC
12.90 -06.94	2.3 L	MT		48216	-	E	48533	48534	AC
			A/C	48248	-	E	48534	-	AC
		AT		48248	-	E	48533	48534	AC
			A/C	48249	-	E	48534	-	AC
04.92 -06.94	2.6 L V6	MT		48519	-	E	48347	48371	AC
			A/C	48216	-	E	48371	-	AC
		AT		48249	-	E	48347	48371	AC
			A/C	48520	-	E	48371	-	AC
12.90 -12.91	2.8 L V6	MT		48216	-	E	48347	48371	AC
				A/C	48248	-	E	48371	-
12.91 -06.94				48519	-	E	48347	48371	AC
			A/C	48216	-	E	48371	-	AC
12.90 -06.94	2.8 L V6	AT	gearbox AEM	48249	-	E	48533	48534	AC
			gearbox CDT	48249	-	E	48347	48371	AC
			A/C	48520	-	E	48371	-	AC
05.91 -06.94	2.4 L Diesel			48249	-	E	48533	48534	AC
			A/C	48520	-	E	48534	-	AC
				48520	-	E	48533	48534	AC
08.91 -06.94	2.5 L TDI Turbo Diesel	MT		48373	-	E	48534	-	AC
			A/C	48373	-	E	48533	48534	AC
		AT		48373	-	E	48534	-	AC
			A/C	48373	-	E	48534	-	AC
12.90 -06.94	vehicles -> level control			see above			48278	48282	AC
			A/C	see above			48282	-	AC
Type 4A5 Avant / Combi 5T									
12.90 -06.94	vehicles w/o level control			see Limo.			48535	48537	AC
	vehicles -> level control			see Limo.			48377	48397	AC
			A/C	see Limo.			48397	-	AC
				Production Month	Chassis-No.				
				-->12.91	-->4A-N-068 700				
				12.91-->	4A-N-068 701-->				
100 (C4) quattro (4x4)									
Type 4A2 Limo. 4T									
12.90 -06.94	2.0 L	MT		48248	-	E	49372	48058	AC
				A/C	48249	-	E	48058	-
		AT		48249	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
	2.3 L	MT		48248	-	E	49372	48058	AC
				A/C	48249	-	E	48058	-
		AT		48249	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
12.92 -06.94	2.6 L	MT		48248	-	E	49372	48058	AC
				A/C	48249	-	E	48058	-
		AT		48249	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
12.90 -06.94	2.8 L	MT		48248	-	E	49372	48058	AC
				A/C	48249	-	E	48058	-
		AT		48249	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
	S4 2.2 L Turbo			-	-	-	-	-	-
	S4 4.2 L V8			-	-	-	-	-	-
	vehicles -> level control			see above			-	-	-
Type 4A5 Avant / Combi 5T									
12.90 -06.94	2.0 L			see Limo.			49371	49542	AC
			A/C	see Limo.			49542	-	AC
	2.3 L			see Limo.			49371	49542	AC
			A/C	see Limo.			49542	-	AC
	2.6 L			see Limo.			49371	49542	AC
			A/C	see Limo.			49542	-	AC
	2.8 L			see Limo.			49371	49542	AC
			A/C	see Limo.			49542	-	AC
	vehicles -> level control			see Limo.			-	-	-


				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
200									
<i>Type 43 Limo. 4T</i>									
10.79 -09.82	2.2 L (5E)	w/o Sveden	48200	-	E	-	-	-	-
	2.2 L Turbo (5T)	w/o Sveden	48006	-	E	-	-	-	-
	vehicles -> level control		see above			-	-	-	-
200 (C3)									
<i>Type 44 Limo. 4T</i>									
08.83 -12.90	2.2 L (136 PS)		48197	-	E	48207	48065	AC	
		A/C	48197	-	E	48207	48065	AC	
	2.2 L Turbo (182/200 PS)		48197	-	E	48207	48065	AC	
		A/C	48198	-	E	48207	48065	AC	
	2.23 L (137 PS)		48197	-	E	48207	48065	AC	
		A/C	48197	-	E	48207	48065	AC	
	2.23 L Turbo (165/190 PS)		48197	-	E	48207	48065	AC	
		A/C	48198	-	E	48207	48065	AC	
vehicles -> level control		see above			-	-	-	-	
200 (C3) quattro (4x4)									
<i>Type 44 Limo. 4T</i>									
11.84 -12.85	2.2 L Turbo (182 PS)		48198	-	E	48596	-	AC	
01.86 -12.87			48198	-	E	48207	48065	AC	
02.88 -11.90	2.2 L Turbo (200 PS)	w/o Exclusive	48198	-	E	48207	48065	AC	
03.89 -11.90	2.2 L - 20V Turbo (220 PS)		-	-	-	-	-	-	
01.85 -12.87	2.23 L Turbo (165 PS)	w/o Exclusive	48198	-	E	48207	48065	AC	
02.88 -11.90		w/o Exclusive	48198	-	E	48207	48065	AC	
11.84 -11.90	vehicles -> level control		see above			-	-	-	
<i>Type 44 Avant / Combi 5T</i>									
11.84 -12.85	2.2 L Turbo (182 PS)		48199	-	E	-	-	-	
01.86 -12.87			48199	-	E	48207	48065	AC	
02.88 -11.90	2.2 L Turbo (200 PS)	w/o Exclusive	48199	-	E	48207	48065	AC	
03.89 -11.90	2.2 L - 20V Turbo (220 PS)		-	-	-	-	-	-	
01.85 -12.87	2.23 L Turbo (165 PS)	w/o Exclusive	48199	-	E	48207	48065	AC	
02.88 -11.90		w/o Exclusive	48198	-	E	48207	48065	AC	
11.84 -11.90	vehicles -> level control		see above			-	-	-	
			Production Year	Chassis-No.					
			-->12.85	-->ch.-no. 44-G-073 362					
			01.86-->	ch.-no. 44-G-073 363-->					

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)								
A2								
Type 8Z0 Hatchback 5T								
06.00 -08.05	1.4 L - 16V		49527	-	CC	49546	56833	E
		--> pr	56831	-	CC	56833	-	E
05.02 -08.05	1.6 L - 16V FSI		49515	-	CC	49546	56833	E
		--> pr	49515	-	CC	56833	-	E
03.01 -08.05	1.2 L TDI 3L Turbo Diesel		-	-	-	56834	49527	E
		A/C	56832	-	CC	56834	49527	E
06.00 -08.05	1.4 L TDI Turbo Diesel (75 PS)		49515	-	-	49546	56833	E
		--> pr	56830	-	CC	56833	-	E
11.03 -08.05	1.4 L TDI Turbo Diesel (90 PS)		49515	-	CC	49546	56833	E
		--> pr	56830	-	CC	56833	-	E
A3 (Type 8L1) w/o quattro								
Type 8L1 Hatchback 3T w/o sports suspension								
09.96 -11.98	1.6 L - 8V	MT	49547	-	AC	49347	49346	E
		A/C	49548	-	AC	49347	49346	E
		AT	49548	-	AC	49347	49346	E
		A/C	49549	-	AC	49347	49346	E
11.98 -2003	1.6 L - 8V	MT	49547	-	AC	56671	49346	E
		A/C	49548	-	AC	56671	49346	E
		AT	49548	-	AC	56671	49346	E
		A/C	49549	-	AC	56671	49346	E
09.96 -11.98	1.8 L - 10V	MT	49549	-	AC	49347	49346	E
		AT	55064	-	AC	49347	49346	E
11.98 -2003		MT	49549	-	AC	56671	49346	E
		AT	55064	-	AC	56671	49346	E
12.96 -11.98	1.8 L - 20V Turbo (150 PS)	MT	49549	-	AC	49347	49346	E
		AT	55064	-	AC	49347	49346	E
11.98 -2003		MT	49549	-	AC	56671	49346	E
		AT	55064	-	AC	56671	49346	E
11.98 -2003	1.8 L - 20V (180 PS) Turbo	MT	49549	-	AC	56671	49346	E
		AT	55064	-	AC	56671	49346	E
09.96 -11.98	1.9 L Turbo Diesel (90 PS)	MT	55064	-	AC	49347	49346	E
		AT	49550	-	AC	49347	49346	E
11.98 -08.99		MT	55064	-	AC	56671	49346	E
		AT	49550	-	AC	56671	49346	E
01.97 -11.98	1.9 L Turbo Diesel (110 PS)	MT	55064	-	AC	49347	49346	E
		A/C	49550	-	AC	49347	49346	E
		AT	49550	-	AC	49347	49346	E
		A/C	49551	-	AC	49347	49346	E
11.98 -2003	1.9 L Turbo Diesel (110 PS)	MT	55064	-	AC	56671	49346	E
		A/C	49550	-	AC	56671	49346	E
		AT	49550	-	AC	56671	49346	E
		A/C	49551	-	AC	56671	49346	E
05.00 -2003	1.9 L Turbo Diesel (130 PS)	MT	55064	-	AC	56671	49346	E
		A/C	49550	-	AC	56671	49346	E
		AT	49550	-	AC	56671	49346	E
		A/C	49551	-	AC	56671	49346	E
09.96 -11.98	vehicles -> AZV				see above	-	-	-
11.98 -2003	vehicles -> AZV				see above	56650	-	E
Type 8L1 Hatchback 5T w/o sports suspension								
1999 -2003	1.6 L - 8V	MT	49547	-	AC	56650	-	E
		A/C	49548	-	AC	56650	-	E
		AT	49548	-	AC	56650	-	E
		A/C	49549	-	AC	56650	-	E
1999 -2003	1.8 L - 10V	MT	49549	-	AC	56650	-	E
		AT	55064	-	AC	56650	-	E
1999 -2003	1.8 L - 20V (150 PS) Turbo	MT	49549	-	AC	56650	-	E
		AT	55064	-	AC	56650	-	E
1999 -2003	1.8 L - 20V (180 PS) Turbo	MT	49549	-	AC	56650	-	E
		AT	55064	-	AC	56650	-	E
1999 -08.99	1.9 L Turbo Diesel (90 PS)	MT	55064	-	AC	56650	-	E
		AT	49550	-	AC	56650	-	E
1999 -2003	1.9 L Turbo Diesel (110 PS)	MT	55064	-	AC	56650	-	E
		A/C	49550	-	AC	56650	-	E
		AT	49550	-	AC	56650	-	E
		A/C	49551	-	AC	56650	-	E
05.00 -2003	1.9 L Turbo Diesel (130 PS)	MT	55064	-	AC	56650	-	E
		A/C	49550	-	AC	56650	-	E
		AT	49550	-	AC	56650	-	E
		A/C	49551	-	AC	56650	-	E
1999 -2003	vehicles -> AZV				see above	-	-	-




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A3 (Type 8P1) w/o quattro									
Type 8P1 Hatchback 3T					w/o sports suspension				
05.03 ->	1.6 L - 8V	MT	56837	-	CC	56836	-	E	
		AT	56838	-	CC	56836	-	E	
08.03 ->	1.6 L - 8V FSI		56837	-	CC	56836	-	E	
08.06 ->	1.8 L - 16V FSI		56839	-	CC	56836	-	E	
05.03 ->	2.0 L - 16V FSI	MT	56839	-	CC	56836	-	E	
		AT	56840	-	CC	56836	-	E	
09.04 ->	2.0 L - 16V TFSI Turbo		56841	-	CC	56836	-	E	
06.03 ->	1.9 L - 8V TDI Turbo Diesel	MT	56839	-	CC	56836	-	E	
		AT	56840	-	CC	56836	-	E	
05.03 ->	2.0 L - 16V TDI Turbo Diesel	MT	56840	-	CC	56836	-	E	
		AT	56841	-	CC	56836	-	E	
05.03 ->	vehicles -> AZV		see above			-	-	-	
Type 8P1 Hatchback 3T					--> sports suspension				
05.03 ->	1.6 L - 8V	MT	56842	-	CC	56835	-	E	
		AT	56842	-	CC	56835	-	E	
08.03 ->	1.6 L - 16V FSI		56842	-	CC	56835	-	E	
08.06 ->	1.8 L - 16V FSI		56843	-	CC	56835	-	E	
05.03 ->	2.0 L - 16V FSI	MT	56844	-	CC	56835	-	E	
		AT	56845	-	CC	56835	-	E	
09.04 ->	2.0 L - 16V TFSI Turbo		56846	-	CC	56835	-	E	
06.03 ->	1.9 L - 8V TDI Turbo Diesel	MT	56844	-	CC	56835	-	E	
		AT	56845	-	CC	56835	-	E	
05.03 ->	2.0 L - 16V TDI Turbo Diesel	MT	56845	-	CC	56835	-	E	
		AT	56845	-	CC	56835	-	E	
05.03 ->	vehicles -> AZV		see above			-	-	-	
A3 (Type 8PA) SPORTBACK w/o quattro									
Type 8PA Hatchback 5T					w/o sports suspension				
09.04 ->	1.6 L - 8V	MT	56837	-	CC	56847	-	E	
		AT	56838	-	CC	56847	-	E	
	1.6 L - 16V FSI		56837	-	CC	56847	-	E	
	1.8 L - 16V FSI		56839	-	CC	56847	-	E	
	2.0 L - 16V FSI	MT	56839	-	CC	56847	-	E	
		AT	56840	-	CC	56847	-	E	
	2.0 L - 16V FSI Turbo		56841	-	CC	56847	-	E	
	1.9 L - 8V TDI Turbo Diesel	MT	56839	-	CC	56847	-	E	
		AT	56840	-	CC	56847	-	E	
	2.0 L - 16V TDI Turbo Diesel	MT	56840	-	CC	56847	-	E	
	AT	56841	-	CC	56847	-	E		
	vehicles -> AZV		see above						
Type 8PA Hatchback 5T					--> sports suspension				
09.04 ->	1.6 L - 8V	MT	56842	-	CC	56848	-	E	
		AT	56842	-	CC	56848	-	E	
	1.6 L - 16V FSI		56842	-	CC	56848	-	E	
	1.8 L - 16V FSI		56843	-	CC	56848	-	E	
	2.0 L - 16V FSI	MT	56844	-	CC	56848	-	E	
		AT	56845	-	CC	56848	-	E	
	2.0 L - 16V FSI Turbo		56846	-	CC	56848	-	E	
	1.9 L - 8V TDI Turbo Diesel	MT	56844	-	CC	56848	-	E	
		AT	56845	-	CC	56848	-	E	
	2.0 L - 16V TDI Turbo Diesel	MT	56845	-	CC	56848	-	E	
	AT	56845	-	CC	56848	-	E		
	vehicles -> AZV		see above						

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A4 (8D_)									
Type 8D2 Limo. 4T									
11.94 -10.00	1.6 L - 8V	MT	-->ch.-No. 8D-S-021-450	48470	48472	E	48479	48482	AC
			ch.-No. 8D-S-021-451 -->	48471	48472	E	48479	48482	AC
			A/C	48472	48474	E	48479	48482	AC
		AT		48472	48474	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48472	48474	E	48479	48482	AC
	1.8 L - 20V	MT		48474	48475	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48475	48476	E	48479	48482	AC
		AT		48472	48474	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48475	48476	E	48479	48482	AC
	1.8 L - 20V Turbo (150 PS)	MT		48472	48474	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48472	48474	E	48479	48482	AC
		AT		48472	48474	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48474	48475	E	48480	48482	AC
	1.8 L - 20V Turbo (180 PS)	MT		48474	48475	E	48480	48482	AC
			A/C	48475	48476	E	48480	48482	AC
				48476	48477	E	48480	48482	AC
		AT		48474	48475	E	48480	48482	AC
			A/C	48475	48476	E	48480	48482	AC
				48476	48477	E	48480	48482	AC
2.4 L - 30V V6	MT		48475	48476	E	48480	48482	AC	
		A/C	48476	48477	E	48480	48482	AC	
			48477	48478	E	48480	48482	AC	
	AT		48474	48475	E	48480	48482	AC	
		A/C	48475	48476	E	48480	48482	AC	
			48476	48477	E	48480	48482	AC	
2.6 L - 12V V6	MT		48475	48476	E	48480	48482	AC	
		A/C	48476	48477	E	48480	48482	AC	
			48477	48478	E	48480	48482	AC	
	AT		48475	48476	E	48480	48482	AC	
		A/C	48476	48477	E	48480	48482	AC	
			48477	48478	E	48480	48482	AC	
2.8 L - 12V V6	MT		48475	48476	E	48480	48482	AC	
		A/C	48476	48477	E	48480	48482	AC	
			48477	48478	E	48480	48482	AC	
	AT		48478	-	E	48480	48482	AC	
		A/C	48475	48476	E	48480	48482	AC	
			48476	48477	E	48480	48482	AC	
2.8 L - 30V V6	MT		48477	48478	E	48480	48482	AC	
		A/C	48478	-	E	48480	48482	AC	
			48474	48475	E	48479	48482	AC	
	AT		48475	48476	E	48479	48482	AC	
		A/C	48475	48476	E	48479	48482	AC	
			48476	48477	E	48479	48482	AC	
1.9 TDI Turbo Diesel (90 PS)	MT		48474	48475	E	48479	48482	AC	
		A/C	48475	48476	E	48479	48482	AC	
			48475	48476	E	48479	48482	AC	
	AT		48476	48477	E	48479	48482	AC	
		A/C	48474	48475	E	48479	48482	AC	
			48475	48476	E	48479	48482	AC	
11.94 -10.00	1.9 TDI Turbo Diesel (110 PS)	MT		48474	48475	E	48479	48482	AC
			A/C	48475	48476	E	48479	48482	AC
				48475	48476	E	48479	48482	AC
		AT		48476	48477	E	48479	48482	AC
			A/C	48474	48475	E	48479	48482	AC
				48475	48476	E	48479	48482	AC
1.9 TDI Turbo Diesel (115 PS)	MT		48475	48476	E	48479	48482	AC	
		A/C	48476	48477	E	48479	48482	AC	
			48476	48477	E	48479	48482	AC	
	AT		-	-	-	48480	48482	AC	
		A/C	-	-	-	48480	48482	AC	
			-	-	-	48480	48482	AC	
Type 8D5 Avant / Combi 5T									
11.95 -09.01	All vehicles			see above		48480	49486	AC	
Color Code									
Front coil-springs	48471 : 2x brown + pink								
	48472 : 3x brown + pink								
	48474 : brown + white								
	48475 : 2x brown + white								
	48476 : 3x brown + white								
	48477 : brown + yellow								
	48478 : 2x brown + yellow								


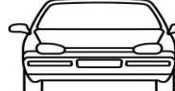

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A4 (8D_) quattro (4x4)									
<i>Type 8D2 Limo. 4T</i>									
11.94 -10.00	1.8 L			48472	48474	E	49545	49345	AC
		A/C		48474	48475	E	49545	49345	AC
			MT	48472	48474	E	49545	49345	AC
02.95 -10.00	1.8 L Turbo			48474	48475	E	49545	49345	AC
		A/C		48474	48475	E	49545	49345	AC
			AT	48475	48476	E	49545	49345	AC
				48475	48476	E	49545	49345	AC
1997 -10.00	2.4 L V6			48476	48477	E	49545	49345	AC
		A/C		48476	48477	E	49545	49345	AC
				48475	48476	E	49545	49345	AC
11.94 -10.00	2.6 L V6			48476	48477	E	49545	49345	AC
		A/C		48476	48477	E	49545	49345	AC
			MT	48476	48477	E	49545	49345	AC
				48477	48478	E	49545	49345	AC
		A/C		48478	-	E	49545	49345	AC
			AT	-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
			MT	-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
		A/C		-	-	-	49545	49345	AC
			AT	-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
		A/C		-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
			MT	48475	48476	E	49545	49345	AC
				48476	48477	E	49545	49345	AC
		A/C		-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
			AT	-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
		A/C		-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
			AT	-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
		A/C		-	-	-	49545	49345	AC
				-	-	-	49545	49345	AC
<i>Type 8D5 Avant / Combi 5T</i>									
11.94 -09.01	All vehicles		w/o RS4/S4	see above			49345	49498	AC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A4 (8E_) w/o quattro									
Type 8E2 Limo. 4T				w/o sports suspension					
12.00	-12.04	1.6 L - 8V		56849	56850	E	56853	56855	CC
12.00	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56850	56851	E	56853	56855	CC
			AT	56851	56852	E	56853	56855	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56850	56851	E	56853	56855	CC
			AT	56851	56852	E	56853	56855	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56850	56851	E	56853	56855	CC
			AT	56851	56852	E	56853	56855	CC
07.02	-12.04	2.0 L - 16V FSI (150 PS)	MT	56850	56851	E	56853	56855	CC
			AT	56851	56852	E	56853	56855	CC
12.00	-12.04	2.0 L - 20V (131 PS)	MT	56849	56850	E	56853	56855	CC
			AT	56850	56851	E	56853	56855	CC
09.01	-12.04	2.4 L - 30V V6	MT	56850	56851	E	56854	56855	CC
			AT	56851	56852	E	56854	56855	CC
04.01	-12.04	3.0 L - 30V V6	MT	56850	56851	E	56854	56855	CC
			AT	56851	56852	E	56854	56855	CC
04.01	-05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)		56850	56851	E	56853	56855	CC
06.04	-12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)		56850	56851	E	56853	56855	CC
11.00	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56850	56851	E	56853	56855	CC
			AT	56851	56852	E	56853	56855	CC
12.00	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56851	56852	E	56854	56855	CC
			AT	56852	-	E	56854	56855	CC
Type 8E2 Limo. 4T				--> sports suspension					
12.00	-12.04	1.6 L - 8V		56856	56857	E	56863	56865	CC
12.00	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56857	56858	E	56863	56865	CC
			AT	56858	56859	E	56863	56865	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56857	56858	E	56863	56865	CC
			AT	56858	56859	E	56863	56865	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56857	56858	E	56863	56865	CC
			AT	56858	56859	E	56863	56865	CC
07.02	-12.04	2.0 L - 16V FSI (150 PS)	MT	56857	56858	E	56863	56865	CC
			AT	56858	56859	E	56863	56865	CC
12.00	-12.04	2.0 L - 20V (131 PS)	MT	56856	56857	E	56863	56865	CC
			AT	56857	56858	E	56863	56865	CC
09.01	-12.04	2.4 L - 30V V6	MT	56859	56860	E	56864	56865	CC
			AT	56860	56861	E	56864	56865	CC
04.01	-12.04	3.0 L - 30V V6	MT	56859	56860	E	56864	56865	CC
			AT	56860	56861	E	56864	56865	CC
04.01	-05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)		56859	56860	E	56863	56865	CC
06.04	-12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)		56859	56860	E	56863	56865	CC
11.00	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56859	56860	E	56863	56865	CC
			AT	56860	56861	E	56863	56865	CC
12.00	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56860	56861	E	56864	56865	CC
			AT	56861	56862	E	56864	56865	CC
A4 (8E_) quattro (4x4)									
Type 8E2 Limo. 4T				w/o sports suspension					
12.00	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56851	56852	E	56853	56855	CC
			AT	56852	-	E	56853	56855	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56851	56852	E	56853	56855	CC
			AT	56852	-	E	56853	56855	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56851	56852	E	56853	56855	CC
			AT	56852	-	E	56853	56855	CC
12.00	-12.04	3.0 L - 30V V6	MT	56851	56852	E	56854	56855	CC
			AT	56852	-	E	56854	56855	CC
11.00	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56851	56852	E	56853	56855	CC
			AT	56852	-	E	56853	56855	CC
12.00	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56852	-	E	56854	56855	CC
			AT	-	-		56854	56855	CC
Type 8E2 Limo. 4T				--> sports suspension					
12.00	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56858	56859	E	56863	56865	CC
			AT	56859	56860	E	56863	56865	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56858	56859	E	56863	56865	CC
			AT	56859	56860	E	56863	56865	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56858	56859	E	56863	56865	CC
			AT	56859	56860	E	56863	56865	CC
12.00	-12.04	3.0 L - 30V V6	MT	56859	56860	E	56864	56865	CC
			AT	56860	56861	E	56864	56865	CC
11.00	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56858	56859	E	56863	56865	CC
			AT	56859	56860	E	56863	56865	CC
12.00	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56861	56862	E	56864	56865	CC
			AT	56861	56862	E	56864	56865	CC


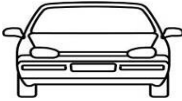

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
AUDI (D)									
A4 AVANT (8E_) w/o quattro									
<i>Type 8E5 Avant/Estate 5T</i>				<i>w/o sports suspension</i>					
09.01	-12.04	1.6 L - 8V		56849	56850	E	56855	56866	CC
09.01	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56850	56851	E	56855	56866	CC
			AT	56851	56852	E	56855	56866	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56850	56851	E	56855	56866	CC
			AT	56851	56852	E	56855	56866	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56850	56851	E	56855	56866	CC
			AT	56851	56852	E	56855	56866	CC
07.02	-12.04	2.0 L - 16V FSI (150 PS)	MT	56850	56851	E	56855	56866	CC
			AT	56851	56852	E	56855	56866	CC
09.01	-12.04	2.0 L - 20V (131 PS)	MT	56849	56850	E	56855	56866	CC
			AT	56850	56851	E	56855	56866	CC
09.01	-12.04	2.4 L - 30V V6	MT	56850	56851	E	56866	56867	CC
			AT	56851	56852	E	56866	56867	CC
09.01	-12.04	3.0 L - 30V V6	MT	56850	56851	E	56866	56867	CC
			AT	56851	56852	E	56866	56867	CC
09.01	-05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)		56850	56851	E	56855	56866	CC
06.04	-12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)		56850	56851	E	56855	56866	CC
09.01	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56850	56851	E	56855	56866	CC
			AT	56851	56852	E	56855	56866	CC
09.01	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56851	56852	E	56866	56867	CC
			AT	56852	-	E	56866	56867	CC
<i>Type 8E5 Avant 5T</i>				<i>--> sports suspension</i>					
09.01	-12.04	1.6 L - 8V		56856	56857	E	56865	56868	CC
09.01	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56857	56858	E	56865	56868	CC
			AT	56858	56859	E	56865	56868	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56857	56858	E	56865	56868	CC
			AT	56858	56859	E	56865	56868	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56857	56858	E	56865	56868	CC
			AT	56858	56859	E	56865	56868	CC
07.02	-12.04	2.0 L - 16V FSI (150 PS)	MT	56857	56858	E	56865	56868	CC
			AT	56858	56859	E	56865	56868	CC
09.01	-12.04	2.0 L - 20V (131 PS)	MT	56856	56857	E	56865	56868	CC
			AT	56857	56858	E	56865	56868	CC
09.01	-12.04	2.4 L - 30V V6	MT	56859	56860	E	56868	56869	CC
			AT	56860	56861	E	56868	56869	CC
09.01	-12.04	3.0 L - 30V V6	MT	56859	56860	E	56868	56869	CC
			AT	56860	56861	E	56868	56869	CC
09.01	-05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)		56859	56860	E	56865	56868	CC
06.04	-12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)		56859	56860	E	56865	56868	CC
09.01	-12.04	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	56859	56860	E	56865	56868	CC
			AT	56860	56861	E	56865	56868	CC
09.01	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56860	56861	E	56868	56869	CC
			AT	56861	56862	E	56868	56869	CC
A4 AVANT (8E_) quattro (4x4)									
<i>Type 8E5 Avant / Estate</i>				<i>w/o sports suspension</i>					
09.01	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56851	56852	E	56855	56866	CC
			AT	56852	-	E	56855	56866	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56851	56852	E	56855	56866	CC
			AT	56852	-	E	56855	56866	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56851	56852	E	56855	56866	CC
			AT	56852	-	E	56855	56866	CC
09.01	-12.04	3.0 L - 30V V6	MT	56851	56852	E	56866	56867	CC
			AT	56852	-	E	56866	56867	CC
09.01	-12.04	1.9 L - 8V TDI Turbo Diesel (113 PS)	MT	56851	56852	E	56855	56866	CC
			AT	56852	-	E	56855	56866	CC
09.01	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56852	-	E	56866	56867	CC
			AT	-	-	-	56866	56867	CC
<i>Type 8E5 Avant / Estate</i>				<i>--> sports suspension</i>					
09.01	-06.02	1.8 L - 20V Turbo (150 PS)	MT	56858	56859	E	56865	56868	CC
			AT	56859	56860	E	56865	56868	CC
07.02	-12.04	1.8 L - 20V Turbo (163 PS)	MT	56858	56859	E	56865	56868	CC
			AT	56859	56860	E	56865	56868	CC
11.02	-12.04	1.8 L - 20V Turbo (190 PS)	MT	56858	56859	E	56865	56868	CC
			AT	56859	56860	E	56865	56868	CC
09.01	-12.04	3.0 L - 30V V6	MT	56859	56860	E	56868	56869	CC
			AT	56860	56861	E	56868	56869	CC
09.01	-12.04	1.9 L - 8V TDI Turbo Diesel (113 PS)	MT	56858	56859	E	56865	56868	CC
			AT	56859	56860	E	56865	56868	CC
09.01	-12.04	2.5 L - 24V V6 TDI Turbo Diesel	MT	56861	56862	E	56868	56869	CC
			AT	56861	56862	E	56868	56869	CC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A4 (8EC) w/o quattro									
Type 8EC Limo. 4T w/o sports suspension									
11.04 -03.06	1.6 L - 8V			56849	56850	E	56854	56855	CC
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT		56850	56851	E	56854	56855	CC
		AT		56851	56852	E	56854	56855	CC
11.04 -03.06	2.0 L - 20V (131 PS)	MT		56849	56850	E	56854	56855	CC
		AT		56850	56851	E	56854	56855	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT		56851	56852	E	56854	56855	CC
		AT		56852	-	E	56854	56855	CC
01.05 -03.06	3.2 L - 24V V6			-	-	-	56854	56855	CC
11.04 -03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)			56850	56851	E	56854	56855	CC
11.04 -03.06	2.0 L - 16V Turbo Diesel (140 PS)	MT		56851	56852	E	56854	56855	CC
		AT		56852	-	E	56854	56855	CC
11.04 -05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS)	MT		-	-	-	56854	56855	CC
		AT		-	-	-	56854	56855	CC
11.05 -03.06	2.7 L - 24V V6 TDI Turbo Diesel	MT		-	-	-	56854	56855	CC
		AT		-	-	-	56854	56855	CC
Type 8EC Limo. 4T --> sports suspension									
11.04 -03.06	1.6 L - 8V			56856	56857	E	56864	56865	CC
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT		56857	56858	E	56864	56865	CC
		AT		56858	56859	E	56864	56865	CC
11.04 -03.06	2.0 L - 20V (131 PS)	MT		56856	56857	E	56864	56865	CC
		AT		56857	56858	E	56864	56865	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT		56857	56858	E	56864	56865	CC
		AT		56858	56859	E	56864	56865	CC
01.05 -03.06	3.2 L - 24V V6			56862	-	E	56864	56865	CC
11.04 -03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)			56859	56860	E	56864	56865	CC
11.04 -03.06	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT		56859	56860	E	56864	56865	CC
		AT		56860	56861	E	56864	56865	CC
11.04 -03.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS)	MT		56861	56862	E	56864	56865	CC
		AT		56862	-	E	56864	56865	CC
11.05 -03.06	2.7 L - 24V V6 TDI Turbo Diesel	MT		56861	56862	E	56864	56865	CC
		AT		56862	-	E	56864	56865	CC
A4 (8EC) quattro (4x4)									
Type 8EC Limo. 4T w/o sports suspension									
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT		56851	56852	E	56866	56867	CC
		AT		56852	-	E	56866	56867	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT		56851	56852	E	56866	56867	CC
		AT		56852	-	E	56866	56867	CC
01.05 -03.06	3.2 L - 24V V6			-	-	-	56866	56867	CC
06.06 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT		56851	56852	E	56866	56867	CC
		AT		56852	-	E	56866	56867	CC
01.05 -03.06	3.0 L - 24V V6 Turbo Diesel	MT		-	-	-	56866	56867	CC
		AT		-	-	-	56866	56867	CC
Type 8EC Limo. 4T --> sports suspension									
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT		56858	56859	E	56864	56865	CC
		AT		56859	56860	E	56864	56865	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT		56858	56859	E	56864	56865	CC
		AT		56859	56860	E	56864	56865	CC
01.05 -03.06	3.2 L - 24V V6			56861	56862	E	56864	56865	CC
06.06 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT		56860	56861	E	56864	56865	CC
		AT		56861	56862	E	56864	56865	CC
01.05 -03.06	3.0 L - 24V V6 Turbo Diesel	MT		56870	-	E	56864	56865	CC
		AT		56870	-	E	56864	56865	CC

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)								
A4 AVANT (8ED) w/o quattro								
<i>Type 8ED Avant/Estate 5T</i>			<i>w/o sports suspension</i>					
11.04 -03.06	1.6 L - 8V		56849	56850	E	56866	56867	CC
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT	56850	56851	E	56866	56867	CC
		AT	56851	56852	E	56866	56867	CC
11.04 -03.06	2.0 L - 20V (131 PS)	MT	56849	56850	E	56866	56867	CC
		AT	56850	56851	E	56866	56867	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT	56851	56852	E	56866	56867	CC
		AT	56852	-	E	56866	56867	CC
11.04 -03.06	3.2 L - 24V V6	AT	-	-	-	56866	56867	CC
11.04 -03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)		56850	56851	E	56866	56867	CC
11.04 -03.06	2.0 L - 16V Turbo Diesel (140 PS)	MT	56851	56852	E	56866	56867	CC
		AT	56852	-	E	56866	56867	CC
11.04 -05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS)	MT	-	-	-	56866	56867	CC
		AT	-	-	-	56866	56867	CC
11.04 -03.06	2.7 L - 24V V6 TDI Turbo Diesel	MT	-	-	-	56866	56867	CC
		AT	-	-	-	56866	56867	CC
<i>Type 8ED Avant 5T</i>			<i>--> sports suspension</i>					
11.04 -03.06	1.6 L - 8V		56856	56857	E	56868	56869	CC
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT	56857	56858	E	56868	56869	CC
		AT	56858	56859	E	56868	56869	CC
11.04 -03.06	2.0 L - 20V (131 PS)	MT	56856	56857	E	56868	56869	CC
		AT	56857	56858	E	56868	56869	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT	56857	56858	E	56868	56869	CC
		AT	56858	56859	E	56868	56869	CC
01.05 -03.06	3.2 L - 24V V6	AT	56862	-	E	56868	56869	CC
11.04 -03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)		56859	56860	E	56868	56869	CC
11.04 -03.06	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT	56859	56860	E	56868	56869	CC
		AT	56860	56861	E	56868	56869	CC
11.04 -03.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS)	MT	56861	56862	E	56868	56869	CC
		AT	56862	-	E	56868	56869	CC
11.05 -03.06	2.7 L - 24V V6 TDI Turbo Diesel	MT	56861	56862	E	56868	56869	CC
		AT	56862	-	E	56868	56869	CC
A4 AVANT (ED) quattro (4x4)								
<i>Type 8ED Avant / Estate</i>			<i>w/o sports suspension</i>					
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT	56851	56852	E	56866	56867	CC
		AT	56852	-	E	56866	56867	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT	56851	56852	E	56866	56867	CC
		AT	56852	-	E	56866	56867	CC
01.05 -03.06	3.2 L - 24V V6	AT	-	-	-	56866	56867	CC
06.06 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT	56851	56852	E	56866	56867	CC
		AT	56852	-	E	56866	56867	CC
01.05 -03.06	3.0 L - 24V V6 TDI Turbo Diesel	MT	-	-	-	56866	56867	CC
		AT	-	-	-	56866	56867	CC
<i>Type 8ED Avant / Estate</i>			<i>--> sports suspension</i>					
11.04 -03.06	1.8 L - 20V Turbo (163 PS)	MT	56858	56859	E	56868	56869	CC
		AT	56859	56860	E	56868	56869	CC
11.04 -03.06	2.0 L - 16V TFSI Turbo (200 PS)	MT	56858	56859	E	56868	56869	CC
		AT	56859	56860	E	56868	56869	CC
01.05 -03.06	3.2 L - 24V V6	AT	56861	56862	E	56868	56869	CC
06.06 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)	MT	56860	56861	E	56868	56869	CC
		AT	56861	56862	E	56868	56869	CC
01.05 -03.06	3.0 L - 24V V6 TDI Turbo Diesel	MT	56870	-	E	56868	56869	CC
		AT	56870	-	E	56868	56869	CC
A4 CABRIOLET								
<i>Type 8H7 Cabriolet 2T</i>								
07.02 -12.05	1.8 L - 20V Turbo	MT	56858	-	E	56868	-	CC
		AT	56859	-	E	56868	-	CC
09.04 -12.05	2.0 L - 20V		56858	-	E	56869	-	CC
04.02 -12.05	2.4 L - 30V V6	MT	56859	-	E	56869	-	CC
		AT	56860	-	E	56869	-	CC
04.02 -12.05	3.0 L - 30V V6	MT	56859	-	E	56869	-	CC
		AT	56860	-	E	56869	-	CC
06.03 -12.05	2.5 L - 24V V6 TDI Turbo Diesel	MT	56861	-	E	56869	-	CC
		AT	-	-	-	56869	-	CC
A4 CABRIOLET quattro (4x4)								
<i>Type 8H7 Cabriolet 2T</i>								
06.03 -12.05	1.8 L - 20V Turbo		56859	-	E	56868	-	CC
		MT	56860	-	E	56869	-	CC
		AT	56861	-	E	56869	-	CC

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A6 (4A_)									
Type 4A2 Limo. 4T									
06.94 -04.97	1.8 L	MT	48216	-	E	48533	48534	AC	
		A/C	48248	-	E	48534	-	AC	
	AT	48248	-	E	48533	48534	AC		
		A/C	48249	-	E	48534	-	AC	
	2.0 L	MT	48541	-	E	48533	48534	AC	
		A/C	48519	-	E	48534	-	AC	
	AT	48519	-	E	48533	48534	AC		
		A/C	48216	-	E	48534	-	AC	
	2.0 L - 16V	MT	A/C	48248	-	E	48534	-	AC
	2.3 L	MT	48216	-	E	48533	48534	AC	
	A/C	48248	-	E	48534	-	AC		
		48249	-	E	48371	-	AC		
	2.4 L	MT	48519	-	E	48347	48371	AC	
		A/C	48216	-	E	48371	-	AC	
	AT	48248	-	E	48347	48371	AC		
		A/C	48249	-	E	48371	-	AC	
	2.6 L	MT	48519	-	E	48347	48371	AC	
		A/C	48216	-	E	48371	-	AC	
	AT	48248	-	E	48347	48371	AC		
		A/C	48249	-	E	48371	-	AC	
	2.8 L	MT	48519	-	E	48347	48371	AC	
		A/C	48216	-	E	48371	-	AC	
	AT	48248	-	E	48347	48371	AC		
		A/C	48249	-	E	48371	-	AC	
	1.9 L TDI Turbo Diesel	MT	48216	-	E	48533	48534	AC	
		A/C	48248	-	E	48534	-	AC	
	AT	48248	-	E	48533	48534	AC		
		48520	-	E	48533	48534	AC		
2.5 L Diesel	MT	A/C	48373	-	E	48534	-	AC	
	48373	-	E	48533	48534	AC			
AT	A/C	48249	-	E	48534	-	AC		
	48520	-	E	48533	48534	AC			
2.5 L TDI Turbo Diesel	MT	A/C	48373	-	E	48534	-	AC	
	48373	-	E	48533	48534	AC			
AT	A/C	-	-	-	48534	-	AC		
	vehicles -> level control	see above				48278	48282	AC	
Type 4A5 Avant / Combi 5T									
06.94 -1998	1.8 L				see Limo.	48535	48374	AC	
		A/C			see Limo.	48374	-	AC	
	2.0 L			see Limo.	48535	48374	AC		
	2.0 L - 8V	A/C		see Limo.	48374	-	AC		
	2.0 L - 16V	A/C		see Limo.	48374	-	AC		
	2.4 L			see Limo.	48375	48376	AC		
		A/C		see Limo.	48376	-	AC		
	2.6 L			see Limo.	48375	48376	AC		
		A/C		see Limo.	48376	-	AC		
	2.8 L			see Limo.	48375	48376	AC		
		A/C		see Limo.	48376	-	AC		
1.9 L TDI Turbo Diesel			see Limo.	48535	48374	AC			
	A/C		see Limo.	48374	-	AC			
06.94 -1998	2.5 L Diesel			see Limo.	48535	48374	AC		
		A/C		see Limo.	48374	-	AC		
	2.5 L TDI Turbo Diesel			see Limo.	48535	48374	AC		
A/C			see Limo.	48374	-	AC			
vehicles -> level control			see Limo.	48377	48397	AC			


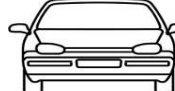

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A6 (4A_) quattro (4x4)									
Type 4A2 Limo. 4T									
06.94 -10.97	1.8 L		48248	-	E	49372	48058	AC	
		A/C	48249	-	E	48058	-	AC	
	2.0 L		48248	-	E	49372	48058	AC	
		A/C	48249	-	E	48058	-	AC	
	2.2 L Turbo S4	MT	-	-	-	-	-	-	
		AT	-	-	-	-	-	-	
	2.6 L	MT		48248	-	E	49372	48058	AC
			A/C	48249	-	E	48058	-	AC
		AT		48520	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
	2.8 L	MT		48248	-	E	49372	48058	AC
			A/C	48249	-	E	48058	-	AC
		AT		48520	-	E	49372	48058	AC
			A/C	48520	-	E	48058	-	AC
4.2 L V8 S4		-	-	-	-	-	-		
2.5 L TDI Turbo Diesel		-	-	-	49372	48058	AC		
	A/C	-	-	-	48058	-	AC		
vehicles -> level control			see above			-	-	-	
Type 4A5 Avant / Combi 5T									
06.94 -10.97	2.0 L		see Limo.			49371	49542	AC	
	2.2 L Turbo S4		see Limo.			-	-	-	
	2.3 L		see Limo.			49371	49542	AC	
	2.6 L		see Limo.			49371	49542	AC	
	2.8 L		see Limo.			49371	49542	AC	
	4.2 L V8 S4		see Limo.			-	-	-	
	2.5 L TDI Turbo Diesel		see Limo.			49371	49542	AC	
	vehicles -> level control			see Limo.			-	-	-
A6 (4B_) w/o quattro									
Type 4B2 Limo. 4T					w/o sports suspension				
04.97 -06.01	1.8 L - 20V	MT	56871	-	E	56594	56596	MB	
		AT	56872	-	E	56594	56596	MB	
	1.8 L - 20V Turbo	MT	56872	-	E	56594	56596	MB	
		AT	56873	-	E	56594	56596	MB	
	2.0 L - 20V	MT	56871	-	E	56594	56596	MB	
		AT	56872	-	E	56594	56596	MB	
	2.4 L - 30V V6	MT	56874	-	E	56594	56596	MB	
		AT	56875	-	E	56594	56596	MB	
	2.8 L - 30V V6	MT	56873	-	E	56594	56596	MB	
		AT	56785	-	E	56594	56596	MB	
	3.0 L - 30V V6	MT	56873	-	E	56594	56596	MB	
		AT	56875	-	E	56594	56596	MB	
	1.9 L TDI Turbo Diesel (110/115/130 PS)	MT	56873	-	E	56594	56596	MB	
		AT	56874	-	E	56594	56596	MB	
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS)	MT	56875	-	E	56594	56596	MB	
		AT	56876	-	E	56594	56596	MB	
	2.5 L - 24V TDI Turbo Diesel (180 PS)	MT	56876	-	E	56594	56596	MB	
		AT	56877	-	E	56594	56596	MB	
vehicles -> level control			see above			-	-	-	
06.01 -05.04	1.8 L - 20V Turbo	MT	56872	-	E	56594	56596	MB	
		AT	56873	-	E	56594	56596	MB	
	2.0 L - 20V	MT	56871	-	E	56594	56596	MB	
		AT	56872	-	E	56594	56596	MB	
	2.4 L - 30V V6	MT	56874	-	E	56594	56596	MB	
		AT	56875	-	E	56594	56596	MB	
	2.8 L - 30V V6	MT	56873	-	E	56594	56596	MB	
		AT	56875	-	E	56594	56596	MB	
	3.0 L - 30V V6	MT	56873	-	E	56594	56596	MB	
		AT	56875	-	E	56594	56596	MB	
	1.9 L TDI Turbo Diesel (130 PS)	MT	56873	-	E	56594	56596	MB	
		AT	56874	-	E	56594	56596	MB	
	2.5 L - 24V V6 TDI Turbo Diesel (150/163 PS)	MT	56875	-	E	56594	56596	MB	
		AT	56876	-	E	56594	56596	MB	
2.5 L - 24V TDI Turbo Diesel (180 PS)	MT	56876	-	E	56594	56596	MB		
	AT	56877	-	E	56594	56596	MB		
vehicles -> level control			see above			-	-	-	
Type 4B5 Avant / Combi 5T					w/o sports suspension				
04.97 -06.01	vehicles w/o level control			see Limo.			56597	56598	MB
	vehicles -> level control			see Limo.			-	-	-
06.01 -05.04	vehicles w/o level control			see Limo.			56597	56598	MB
	vehicles -> level control			see Limo.			-	-	-


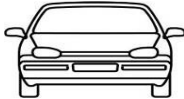

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A6 (4B_) quattro (4x4)									
Type 4B2 Limo. 4T									
04.97 -06.01	1.8 L - 20V	MT	56871	-	E	56878	-	AC	
		AT	56872	-	E	56878	-	AC	
	1.8 L - 20V Turbo	MT	56872	-	E	56878	-	AC	
		AT	56873	-	E	56878	-	AC	
	2.4 L - 30V V6	MT	56874	-	E	56878	-	AC	
		AT	56876	-	E	56878	-	AC	
	2.8 L - 30V V6	MT	56873	-	E	56879	-	AC	
		AT	56875	-	E	56879	-	AC	
	3.0 L - 30V V6	MT	56874	-	E	56879	-	AC	
		AT	56875	-	E	56879	-	AC	
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS)	MT	56875	-	E	56878	-	AC	
		AT	56876	-	E	56878	-	AC	
	2.5 L - 24V TDI Turbo Diesel (180 PS)	MT	56876	-	E	56878	-	AC	
AT		56877	-	E	56878	-	AC		
vehicles -> level control			see above			-	-	-	
06.01 -05.04	1.8 L - 20V	MT	56872	-	E	56878	-	AC	
		AT	56873	-	E	56878	-	AC	
	2.4 L - 30V V6	MT	56874	-	E	56878	-	AC	
		AT	56876	-	E	56878	-	AC	
	2.8 L - 30V V6	MT	56874	-	E	56879	-	AC	
		AT	56875	-	E	56879	-	AC	
	3.0 L - 30V V6	MT	56874	-	E	56879	-	AC	
		AT	56875	-	E	56879	-	AC	
	1.9 L - 8V TDI Turbo Diesel (130 PS)	MT	56873	-	E	56878	-	AC	
		AT	56874	-	E	56878	-	AC	
	2.5 L - 24V V6 TDI Turbo Diesel (150/163 PS)	MT	56875	-	E	56878	-	AC	
		AT	56876	-	E	56878	-	AC	
	2.5 L - 24V TDI Turbo Diesel (180 PS)	MT	56876	-	E	56878	-	AC	
AT		56877	-	E	56878	-	AC		
vehicles -> level control			see above			-	-	-	
Type 4B5 Avant / Combi 5T									
04.97 -05.04	vehicles w/o level control			see Limo.			56880	-	AC
	vehicles -> level control			see Limo.			-	-	-

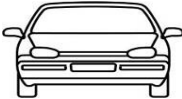

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)									
A8									
<i>Type 4D2 Limo. 4T</i>									
07.95 -03.96	2.8 L - 12V (163 PS)	MT	56881	-	-	56885	56886	-	
		AT	56882	-	-	56885	56886	-	
06.94 -03.96	2.8 L - 12V (174 PS)	MT	56881	-	-	56885	56886	-	
		AT	56882	-	-	56885	56886	-	
04.96 -12.98	2.8 L - 30V (193 PS)	MT	56882	-	-	56885	56886	-	
		AT	56883	-	-	56885	56886	-	
07.95 -12.98	3.7 L - 32V V8 (230 PS)	AT	56884	-	-	56886	56887	-	
06.97 -12.98	2.5 L - 24V V6 Turbo Diesel	MT	56884	-	-	56885	56886	-	
		AT	56884	-	-	56885	56886	-	
06.94 -12.98	vehicles -> level control			see above					
Cabriolet									
<i>Type 8G7 Cabriolet 2T</i>									
06.91 -08.00	1.8 L		-	-	-	48543	-	AA	
	2.0 L (115 PS)		-	-	-	48543	-	AA	
	2.0 L (140 PS)		-	-	-	48543	-	AA	
	2.3 L	MT	48542	-	E	48543	-	AA	
		A/C	-	-	-	48543	-	AA	
	AT	A/C	-	-	-	48543	-	AA	
			-	-	-	48543	-	AA	
	2.6 L V6	MT	-	-	-	48543	-	AA	
		A/C	49563	-	E	48543	-	AA	
	AT	A/C	49563	-	E	48543	-	AA	
			-	-	-	48543	-	AA	
	2.8 L V6	MT	-	-	-	48543	-	AA	
		A/C	49563	-	E	48543	-	AA	
	AT	A/C	49563	-	E	48543	-	AA	
		-	-	-	48543	-	AA		
1.9 L TDI Turbo Diesel		-	-	-	48543	-	AA		
COUPE (Type 85)									
<i>Type 85 Coupé 2T</i>									
10.80 -07.87	1.6 L		48003	-	E	48102	48547	AA	
	1.8 L		48003	-	E	48102	48547	AA	
	1.9 L		48003	-	E	48102	48547	AA	
	2.0 L 5-cyl.		49484	-	E	48102	48547	AA	
	2.1 L 5-cyl.		49484	-	E	48102	48547	AA	
	2.2 L 5-cyl.		49484	-	E	48102	48547	AA	
	2.3 L 5-cyl.		49484	-	E	48102	48547	AA	
COUPE (Type 85) quattro (4x4)									
<i>Type 85 Coupé 2T</i>									
12.84 -12.87	2.2 L		48754	-	E	49490	-	CC	
01.87 -12.87	2.3 L		48754	-	E	49490	-	CC	


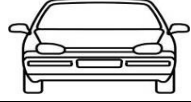

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
AUDI (D)									
COUPE (Type 8B)									
<i>Type 8B Coupé 2T</i>									
10.88 -09.89	1.8 L		-	-	-	48203	-	AA	
	2.0 L		-	-	-	48203	-	AA	
	2.0 L - 20V		MT	-	-	-	48203	-	AA
		A/C		48542	-	E	48203	-	AA
	2.23 L		MT	-	-	-	48203	-	AA
		A/C		48542	-	E	48203	-	AA
	2.3 L		MT	-	-	-	48203	-	AA
		A/C		48542	-	E	48203	-	AA
			AT	-	-	-	48203	-	AA
		A/C		-	-	-	48203	-	AA
	2.3 L - 20V		MT	-	-	-	48203	-	AA
		A/C		48542	-	E	48203	-	AA
		AT	-	-	-	48203	-	AA	
A/C			48542	-	E	48203	-	AA	
09.89 -08.91	1.8 L		-	-	-	48543	-	AA	
	2.0 L		-	-	-	48543	-	AA	
	2.0 L - 20V		MT	-	-	-	48543	-	AA
		A/C		48542	-	E	48543	-	AA
	2.23 L		MT	-	-	-	48543	-	AA
		A/C		48542	-	E	48543	-	AA
	2.3 L		MT	-	-	-	48543	-	AA
		A/C		48542	-	E	48543	-	AA
			AT	-	-	-	48543	-	AA
		A/C		-	-	-	48543	-	AA
	2.3 L - 20V		MT	-	-	-	48543	-	AA
		A/C		48542	-	E	48543	-	AA
		AT	-	-	-	48543	-	AA	
A/C			48542	-	E	48543	-	AA	
08.91 -1995	2.0 L - 8V		48517	-	E	48543	-	AA	
	2.0 L - 16V		-	-	-	48543	-	AA	
	2.3 L		-	-	-	48543	-	AA	
	2.5 L - V6		-	-	-	-	-	-	
	2.8 L - V6		-	-	-	-	-	-	
COUPE (Type 8B) quattro (4x4)									
<i>Type 8B Coupé 2T</i>									
09.89 -07.95	2.0 L - 20V		49013	-	E	49014	-	CC	
	2.23 L		49013	-	E	49014	-	CC	
	2.3 L		49013	-	E	49014	-	CC	
	2.3 L - 20V		49013	-	E	49014	-	CC	
	2.6 L		-	-	-	49014	-	CC	
	2.8 L		-	-	-	49014	-	CC	
quattro (4x4)									
<i>Type 85 (Ur-quattro) Coupé 2T</i>									
08.84 -07.87	2.2 L Turbo (162 PS)		49509	-	E	49491	-	E	
			49509	-	E	-	-	-	
07.87 -07.89			-	-	-	49490	-	E	
07.80 -11.83			-	-	-	-	-	-	
11.83 -07.87	2.2 L Turbo (200 PS)		49509	-	E	49491	-	E	
07.87 -07.89			49509	-	E	-	-	-	
08.89 -07.91			49509	-	E	-	-	-	
05.84 -07.87	2.2 L Turbo (306 PS) Sport		49491	-	E	-	-	-	
			Production Month		Chassis-No.				
			07.80-->11.83		85-A-900 001-->85-E-900 328				
			11.83-->07.91		85-E-900 329-->85-M-000 999				

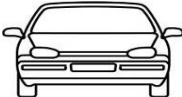

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
AUDI (D)								
TT (Type 8N3) w/o quattro								
<i>Type 8N3 Coupé 2T</i>			<i>w/o sports suspension</i>					
09.02 -06.06	1.8 L - 20V Turbo (150 PS)		56888	-	CC	56892	-	E
09.05 -06.06	1.8 L - 20V Turbo (163 PS)		56888	-	CC	56892	-	E
10.98 -08.02	1.8 L - 20V Turbo (180 PS)	MT	56889	-	CC	56892	-	E
		AT	56890	-	CC	56892	-	E
09.02 -06.06	1.8 L - 20V Turbo (180 PS)	MT	56888	-	CC	56892	-	E
		AT	56891	-	CC	56892	-	E
09.05 -06.06	1.8 L - 20V Turbo (190 PS)	MT	56888	-	CC	56892	-	E
		AT	56891	-	CC	56892	-	E
<i>Type 8N3 Coupé 2T</i>			<i>--> sports suspension</i>					
09.02 -06.06	1.8 L - 20V Turbo (150 PS)		56894	-	CC	56897	-	E
09.05 -06.06	1.8 L - 20V Turbo (163 PS)		56894	-	CC	56897	-	E
10.98 -06.06	1.8 L - 20V Turbo (180 PS)	MT	56895	-	CC	56898	-	E
		AT	56896	-	CC	56898	-	E
09.05 -06.06	1.8 L - 20V Turbo (190 PS)	MT	56895	-	CC	56898	-	E
		AT	56896	-	CC	56898	-	E
TT (Type 8N3) quattro								
<i>Type 8N3 Coupé 2T</i>			<i>w/o sports suspension</i>					
10.98 -06.06	1.8 L - 20V Turbo (180 PS)		56899	-	CC	56902	-	MB
09.05 -06.06	1.8 L - 20V Turbo (190 PS)		56900	-	CC	56902	-	MB
10.98 -06.06	1.8 L - 20V Turbo (225 PS)		56900	-	CC	56902	-	MB
03.05 -06.06	1.8 L - 20V Turbo (245 PS)		56900	-	CC	56902	-	MB
07.03 -06.06	3.2 L - 24V V6	MT	56901	-	CC	56902	-	MB
07.03 -06.06	3.2 L - 24V V6 DSG	AT	56901	-	CC	56902	-	MB
<i>Type 8N3 Coupé 2T</i>			<i>--> sports suspension</i>					
10.98 -06.06	1.8 L - 20V Turbo (180 PS)		56895	-	CC	56903	-	MB
09.05 -06.06	1.8 L - 20V Turbo (190 PS)		56895	-	CC	56903	-	MB
10.98 -06.06	1.8 L - 20V Turbo (225 PS)		56896	-	CC	56903	-	MB
03.05 -06.06	1.8 L - 20V Turbo (245 PS)		56896	-	CC	56903	-	MB
07.03 -06.06	3.2 L - 24V V6	MT	56896	-	CC	56904	-	MB
07.03 -06.06	3.2 L - 24V V6 DSG	AT	56896	-	CC	56904	-	MB
TT (Type 8N9) w/o quattro								
<i>Type 8N9 Roadster 2T</i>			<i>w/o sports suspension</i>					
01.01 -06.06	1.8 L - 20V Turbo (150 PS)		56888	-	CC	56893	-	E
04.99 -08.02	1.8 L - 20V Turbo (180 PS)	MT	56889	-	CC	56893	-	E
		AT	56890	-	CC	56893	-	E
09.02 -06.06	1.8 L - 20V Turbo (180 PS)	MT	56888	-	CC	56893	-	E
		AT	56891	-	CC	56893	-	E
09.05 -06.06	1.8 L - 20V Turbo (190 PS)	MT	56888	-	CC	56893	-	E
		AT	56891	-	CC	56893	-	E
<i>Type 8N9 Roadster 2T</i>			<i>--> sports suspension</i>					
01.01 -06.06	1.8 L - 20V Turbo (150 PS)		56894	-	CC	56897	-	E
04.99 -06.06	1.8 L - 20V Turbo (180 PS)	MT	56895	-	CC	56898	-	E
		AT	56896	-	CC	56898	-	E
09.05 -06.06	1.8 L - 20V Turbo (190 PS)	MT	56895	-	CC	56898	-	E
		AT	56896	-	CC	56898	-	E
TT (Type 8N9) quattro								
<i>Type 8N9 Roadster 2T</i>			<i>w/o sports suspension</i>					
09.00 -06.06	1.8 L - 20V Turbo (180 PS)		56899	-	CC	56902	-	MB
09.05 -06.06	1.8 L - 20V Turbo (190 PS)		56900	-	CC	56902	-	MB
03.99 -06.06	1.8 L - 20V Turbo (225 PS)		56900	-	CC	56902	-	MB
07.03 -06.06	3.2 L - 24V V6	MT	56901	-	CC	56902	-	MB
		AT	DSG 56901	-	CC	56902	-	MB
<i>Type 8N9 Roadster 2T</i>			<i>--> sports suspension</i>					
09.00 -06.06	1.8 L - 20V Turbo (180 PS)		56895	-	CC	56903	-	MB
09.05 -06.06	1.8 L - 20V Turbo (190 PS)		56895	-	CC	56903	-	MB
03.99 -06.06	1.8 L - 20V Turbo (225 PS)		56896	-	CC	56903	-	MB
07.03 -06.06	3.2 L - 24V V6	MT	56896	-	CC	56904	-	MB
		AT	DSG 56896	-	CC	56904	-	MB




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
AUSTIN - HEALEY (GB)									
SPRITE									
<i>Roadster 2T</i>									
03.58	-1961	H-AN5 ('Frogeye')	SERIE I	49700	-	BB	leaf spring		
05.61	-1964	H-AN6 & H-AN7	SERIE II	49700	-	BB	leaf spring		
03.64	-1966	H-AN8	SERIE III	49694	-	BB	leaf spring		
10.66	-10.70	H-AN9 & H-AN10	SERIE IV	49694	-	BB	leaf spring		
10.70	-07.71	Austin Sprite A-AN10		49694	-	BB	leaf spring		
100-4 - 100-6 - 3000									
<i>Roadster 2T</i>									
08.56	-04.58	100-6 BN4	2+2	49743	-	BB	leaf spring		
03.58	-11.63	3000 BN6, BN7, BT7, BJ7	SERIE I/III	49742	-	BB	leaf spring		
11.63	-03.68	3000 BJ8	SERIE III	49742	-	BB	leaf spring		
BEDFORD (GB)									
ASTRA									
<i>Van</i>									
07.82	-08.84	1.2 L		-	-	AC	-	49029	ACF
		1.3 L		-	-	AC	-	49029	ACF
		1.6 L		-	-	AC	-	49029	ACF
09.84	-06.90	1.3 L		48713	48718	CC	-	49029	ACF
		1.4 L		48713	48718	CC	-	49029	ACF
		1.6 L		48714	-	CC	-	49029	ACF
		1.6 L Diesel		49031	-	CC	-	49029	ACF
		1.7 L Diesel		49031	-	CC	-	49029	ACF
ASTRAMAX									
<i>Van</i>									
09.85	-06.90	1.3 L		48713	48718	CC	leaf spring		
		1.4 L		48713	48718	CC	leaf spring		
		1.6 L		49031	-	CC	leaf spring		
		1.6 L Diesel		49031	-	CC	leaf spring		
		1.7 L Diesel		49031	-	CC	leaf spring		
CHEVANNE									
<i>Van</i>									
1976	-1983	All models (9 cwt.)		48020	48088	AA	-	-	-




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
								
								
								
BMW (D)								
02-Series (E10)								
<i>Type E10 Limo. 2T</i>								
1966 -1977	1502, 1602, 1802, 2002		48008	-	AA	48106	-	AA
1-Series (E87)								
<i>Type E87 Sports-Hatch 3T</i>								
2007 ->	118 i (129 PS)	MT	56905	-	CC	56908	-	E
		-->opts.	56906	-	CC	56909	-	E
2007 ->	118 i (143 PS)	AT	56906	-	CC	56908	-	E
		-->opts.	56907	-	CC	56909	-	E
2007 ->	120 i (150 PS)	MT	56906	-	CC	56908	-	E
		-->opts.	56906	-	CC	56909	-	E
2007 ->	120 i (170 PS)	AT	56907	-	CC	56909	-	E
		-->opts.	56907	-	CC	56909	-	E
2007 ->	130 i	MT	56909	-	CC	56909	-	E
		-->opts.	56907	-	CC	56909	-	E
2007 ->	118 d	AT	56911	-	CC	56910	-	E
		-->opts.	56911	-	CC	56910	-	E
2007 ->	120 d	MT	56912	-	CC	56910	-	E
		-->opts.	56912	-	CC	56910	-	E
<i>Type E87 Sports-Hatch 5T</i>								
2004 -2007	116 i (115 PS)		56913	-	CC	56908	-	E
		-->opts.	56905	-	CC	56909	-	E
2007 ->	116 i (122 PS)		56905	-	CC	56908	-	E
		-->opts.	56905	-	CC	56909	-	E
2004 -2007	118 i (129 PS)	MT	56905	-	CC	56908	-	E
		-->opts.	56905	-	CC	56909	-	E
2007 ->	118 i (143 PS)	AT	56905	-	CC	56908	-	E
		-->opts.	56906	-	CC	56909	-	E
2004 -2007	120 i (150 PS)	MT	56906	-	CC	56909	-	E
		-->opts.	56906	-	CC	56909	-	E
2007 ->	120 i (170 PS)	AT	56907	-	CC	56909	-	E
		-->opts.	56907	-	CC	56910	-	E
2005 ->	130 i	MT	56906	-	CC	56909	-	E
		-->opts.	56907	-	CC	56910	-	E
2004 -2007	118 d (122 PS)	AT	56911	-	CC	56910	-	E
		-->opts.	56912	-	CC	56910	-	E
2007 ->	118 d (143 PS)		56907	-	CC	56909	-	E
		-->opts.	56911	-	CC	56910	-	E
2004 -2007	120 d (163 PS)	MT	56911	-	CC	56910	-	E
		-->opts.	56911	-	CC	56910	-	E
2007 ->	120 d (177 PS)	AT	56911	-	CC	56910	-	E
		-->opts.	56912	-	CC	56914	-	E
3-Series (E21)								
<i>Type E21 Limo. 2T</i>								
08.75 -08.77	316 (1.6 L)		48009	-	AA	-	-	-
08.75 -08.77	318		48009	-	AA	-	-	-
11.79 -09.80	318 i		48009	-	AA	-	-	-
08.75 -08.77	320 (4-cyl.)		48009	-	AA	-	-	-
08.75 -08.77	320 i (4-cyl.)		48009	-	AA	-	-	-


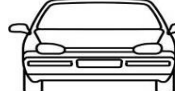

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
BMW (D)										
3-Series (E30) Limo.										
<i>Type E30 Limo. 2- & 4T</i>										
09.87 -1991	316 (75 PS)	MT		55125	-	AA	48072	48073	MB	
			A/C	48071	-	AA	48072	48073	MB	
1983 -09.84	316 (90 PS)	MT		55126	-	AA	48072	48073	MB	
09.84 -09.87				55126	-	AA	48072	48073	MB	
1983 -09.84			A/C	55126	-	AA	48072	48073	MB	
09.84 -09.87			A/C	48070	-	AA	48072	48073	MB	
1983 -09.84	316 (90 PS)	AT		55126	-	AA	48072	48073	MB	
09.84 -09.87				48070	-	AA	48072	48073	MB	
1983 -09.84			A/C	48070	-	AA	48072	48073	MB	
09.84 -09.87			A/C	49760	-	AA	48072	48073	MB	
09.87 -1991	316 i	MT		55125	-	AA	48072	48073	MB	
			A/C	48071	-	AA	48072	48073	MB	
		AT		48071	-	AA	48072	48073	MB	
			A/C	55124	-	AA	48072	48073	MB	
1983 -09.84	318 i	MT		55126	-	AA	48072	48073	MB	
09.84 -09.87				55126	-	AA	48072	48073	MB	
09.87 -1991				55125	-	AA	48072	48073	MB	
1983 -09.84			A/C	48070	-	AA	48072	48073	MB	
09.84 -09.87			A/C	48070	-	AA	48072	48073	MB	
09.87 -1991			A/C	48071	-	AA	48072	48073	MB	
1983 -09.84	318 i	AT		55126	-	AA	48072	48073	MB	
09.84 -09.87				48070	-	AA	48072	48073	MB	
09.87 -1991				48071	-	AA	48072	48073	MB	
1983 -09.84			A/C	48070	-	AA	48072	48073	MB	
09.84 -09.87			A/C	49760	-	AA	48072	48073	MB	
09.87 -1991			A/C	55124	-	AA	48072	48073	MB	
1983 -09.84	320 i	MT		48564	-	AA	48073	-	MB	
09.84 -09.87				49760	-	AA	48073	-	MB	
09.87 -1991				55125	-	AA	48073	-	MB	
1983 -09.84			A/C	48564	-	AA	48073	-	MB	
09.84 -09.87			A/C	-	-	-	48073	-	MB	
09.87 -1991			A/C	48071	-	AA	48073	-	MB	
1983 -09.84		320 i	AT		48564	-	AA	48073	-	MB
09.84 -09.87					48564	-	AA	48073	-	MB
09.87 -1991					48071	-	AA	48073	-	MB
1983 -09.84				A/C	48564	-	AA	48073	-	MB
09.84 -09.87				A/C	-	-	-	48073	-	MB
09.87 -1991				A/C	55124	-	AA	48073	-	MB
1983 -09.84	323 i	MT		48564	-	AA	48073	-	MB	
09.84 -1985				49760	-	AA	48073	-	MB	
1983 -09.84			A/C	48564	-	AA	48073	-	MB	
09.84 -1985		AT		-	-	-	48073	-	MB	
1983 -09.84			A/C	48564	-	AA	48073	-	MB	
09.84 -1985			A/C	-	-	-	48073	-	MB	
09.84 -09.86	325 e	MT		49760	-	AA	48073	-	MB	
09.86 -1987				55125	-	AA	48073	-	MB	
09.84 -09.86			A/C	48564	-	AA	48073	-	MB	
09.86 -1987	325 e	AT		48071	-	AA	48073	-	MB	
09.84 -09.86				48564	-	AA	48073	-	MB	
09.86 -1987			A/C	48071	-	AA	48073	-	MB	
09.84 -09.86	325 e	AT		48564	-	AA	48073	-	MB	
09.86 -1987				48071	-	AA	48073	-	MB	
09.84 -09.86			A/C	48564	-	AA	48073	-	MB	
09.86 -1987	325 i	MT		55124	-	AA	48073	-	MB	
1985 -09.87				55125	-	AA	48073	-	MB	
09.87 -1991			A/C	48071	-	AA	48073	-	MB	
1985 -09.87	325 i	MT		48071	-	AA	48073	-	MB	
09.87 -1991			A/C	48071	-	AA	48073	-	MB	
1985 -1991	325 i	AT		48071	-	AA	48073	-	MB	
			A/C	55124	-	AA	48073	-	MB	
1988 -1992	325 iX		4x4	-	-	-	-	-	-	
1985 -1991	324 d Turbo Diesel	MT		55124	-	AA	48073	-	MB	
			A/C	-	-	-	48073	-	MB	
		AT		-	-	-	48073	-	MB	
			A/C	-	-	-	48073	-	MB	
1987 -1991	324 td Turbo Diesel	MT		55124	-	AA	48073	-	MB	
			A/C	-	-	-	48073	-	MB	
		AT		-	-	-	48073	-	MB	
			A/C	-	-	-	48073	-	MB	


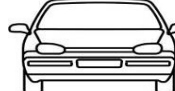

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
3-Series (E30) CABRIOLET									
<i>Type E30-C Cabriolet 2T</i>									
1985 -1993		318 i		-	-	-	49555	-	MB
		320 i		-	-	-	49555	-	MB
		325 i		-	-	-	49555	-	MB
3-Series (E30) TOURING									
<i>Type E30-5 Touring / Combi 5T</i>									
1989 -1994		316 i	MT	-	-	-	48019	-	MB
			A/C	-	-	-	48019	-	MB
			AT	-	-	-	48019	-	MB
			A/C	55125	-	AA	48019	-	MB
1989 -1994		318 i	MT	-	-	-	48019	-	MB
			A/C	-	-	-	48019	-	MB
			AT	-	-	-	48019	-	MB
			A/C	55125	-	AA	48019	-	MB
1987 -1991		320 i	MT	55125	-	AA	48019	-	MB
			A/C	48071	-	AA	48019	-	MB
			AT	48071	-	AA	48019	-	MB
			A/C	55124	-	AA	48019	-	MB
1988 -1993		325 i	MT	48071	-	AA	48019	-	MB
			A/C	55124	-	AA	48019	-	MB
			AT	55124	-	AA	48019	-	MB
			A/C	-	-	-	48019	-	MB
1988 -1992		325 iX		-	-	-	-	-	-
1988 -09.88		324 td Turbo Diesel		48071	-	AA	-	-	-
09.88 -1993					55124	-	AA	-	-
1988 -09.88					55124	-	AA	-	-
09.88 -1993		324 td Turbo Diesel		-	-	-	-	-	-
		vehicles -> level control		-	-	-	-	-	-

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
BMW (D)									
3-Series (E36) Limo./ COUPE									
<i>Type E36 Limo. 4T & Coupé 2T</i>									
11.89 -09.91	316 i (100 PS)	MT	48448	-	AC	48456	48457	MB	
09.91 -1993			48453	-	AC	48456	48457	MB	
11.89 -09.91			A/C	48453	-	AC	48456	48457	MB
09.91 -1993	316 i (100 PS)	MT	49163	49170	AC	48456	48457	MB	
11.89 -09.91			A/C	48453	-	AC	48456	48457	MB
09.91 -1993			A/C	49163	49170	AC	48456	48457	MB
11.89 -09.91	316 i (102 PS)	MT	49163	49170	AC	48456	48457	MB	
09.91 -1993			A/C	49170	49319	AC	48456	48457	MB
11.89 -09.91			A/C	49163	49170	AC	48456	48457	MB
09.91 -1993	318 i (113 PS)	MT	48448	-	AC	48456	48457	MB	
11.89 -09.91			A/C	48453	-	AC	48456	48457	MB
09.91 -1993			A/C	49163	49170	AC	48456	48457	MB
11.89 -09.91	318 i (113 PS)	MT	48453	-	AC	48456	48457	MB	
09.91 -1993			A/C	49163	49170	AC	48456	48457	MB
11.89 -09.91			A/C	49170	49319	AC	48456	48457	MB
09.91 -1993	318 i (115 PS)	MT	49163	49170	AC	48456	48457	MB	
07.93 -1999			A/C	49170	49319	AC	48456	48457	MB
			A/C	49163	49170	AC	48456	48457	MB
03.93 -1996	318 iS (1.8 L)	MT	49163	49170	AC	48456	48457	MB	
			A/C	49170	49319	AC	48456	48457	MB
			A/C	49163	49170	AC	48456	48457	MB
1996 -1999	318 iS (1.9 L)	MT	49163	49170	AC	48456	48457	MB	
			A/C	49170	49319	AC	48456	48457	MB
			A/C	49163	49170	AC	48456	48457	MB
11.89 -09.91	320 i	MT	48450	-	AC	48456	48457	MB	
09.91 -06.92			48449	48452	AC	48456	48457	MB	
06.92 -1999			49170	49319	AC	48456	48457	MB	
11.89 -09.91	320 i	MT	A/C	48449	48452	AC	48456	48457	MB
09.91 -06.92			A/C	48452	48451	AC	48456	48457	MB
06.92 -1999			A/C	49319	48454	AC	48456	48457	MB
11.89 -09.91	320 i	AT	48449	48452	AC	48456	48457	MB	
09.91 -06.92			48452	48451	AC	48456	48457	MB	
06.92 -1999			49319	48454	AC	48456	48457	MB	
11.89 -09.91	320 i	AT	A/C	48452	48451	AC	48456	48457	MB
09.91 -06.92			A/C	48451	-	AC	48456	48457	MB
06.92 -1999			A/C	48454	49297	AC	48456	48457	MB
06.95 -1999	323 i	MT	49170	49319	AC	48456	48457	MB	
			A/C	49319	48454	AC	48456	48457	MB
			A/C	49319	48454	AC	48456	48457	MB
11.89 -06.92	325 i	MT	48449	48452	AC	48456	48457	MB	
06.92 -1999			49319	48454	AC	48456	48457	MB	
11.89 -06.92			A/C	48452	48451	AC	48456	48457	MB
06.92 -1999	325 i	AT	48454	49297	AC	48456	48457	MB	
11.89 -06.92			48452	48451	AC	48456	48457	MB	
06.92 -1999			A/C	48454	49297	AC	48456	48457	MB
11.89 -06.92	328 i	MT	48451	-	AC	48456	48457	MB	
06.92 -1999			A/C	49297	-	AC	48456	48457	MB
			A/C	49170	49319	AC	48456	48457	MB
01.95 -1999	328 i	AT	49319	48454	AC	48456	48457	MB	
			A/C	49319	48454	AC	48456	48457	MB
			A/C	48454	49297	AC	48456	48457	MB




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
BMW (D)										
3-Series (E36) Limo./ COUPE										
<i>Type E36 Limo. 4T & Coupé 2T</i>										
1994 -1999	318 tds			49319	48454	AC	48456	48457	MB	
		A/C		48454	49297	AC	48456	48457	MB	
1991 -06.92				48452	48451	AC	48456	48457	MB	
06.92 -1998	325 td		MT	49319	48454	AC	48456	48457	MB	
1991 -06.92		A/C		48451	-	AC	48456	48457	MB	
06.92 -1998		A/C		48454	49297	AC	48456	48457	MB	
1991 -06.92	325 td		AT	48451	-	AC	48456	48457	MB	
06.92 -1998				48454	49297	AC	48456	48457	MB	
1991 -06.92		A/C		-	-	-	48456	48457	MB	
06.92 -1998		A/C		49297	-	AC	48456	48457	MB	
1993 -1999	325 tds		MT	49319	48454	AC	48456	48457	MB	
		A/C		48454	49297	AC	48456	48457	MB	
			AT	48454	49297	AC	48456	48457	MB	
		A/C		49297	-	AC	48456	48457	MB	
3-Series (E36) COMPACT										
<i>Type E36 Compact 3T</i>										
03.94 -08.00	316 i (1.6 L)		MT	49163	49170	AC	49164	49165	MB	
		A/C		49170	49319	AC	49164	49165	MB	
			AT	49170	49319	AC	49164	49165	MB	
		A/C		49319	48454	AC	49164	49165	MB	
	316 i (1.9 L)		MT	49170	49319	AC	49164	49165	MB	
		A/C		49319	48454	AC	49164	49165	MB	
			AT	49319	48454	AC	49164	49165	MB	
		A/C		48454	49297	AC	49164	49165	MB	
	316 g				49163	49170	AC	-	49165	MB
		A/C			49170	49319	AC	-	49165	MB
	318 ti (1.8 L)		MT	49163	49170	AC	49164	49165	MB	
		A/C		49170	49319	AC	49164	49165	MB	
			AT	49170	49319	AC	49164	49165	MB	
		A/C		49319	48454	AC	49164	49165	MB	
	318 ti (1.9 L)		MT	49170	49319	AC	49164	49165	MB	
		A/C		49319	48454	AC	49164	49165	MB	
			AT	49319	48454	AC	49164	49165	MB	
		A/C		48454	49297	AC	49164	49165	MB	
	323 ti		MT	55091	-	AC	56921	-	MB	
		A/C		56920	-	AC	56921	-	MB	
			AT	56920	-	AC	56921	-	MB	
		A/C		-	-	-	56921	-	MB	
	318 tds				49319	48454	AC	49164	49165	MB
		A/C			48454	49297	AC	49164	49165	MB
3-Series (E36) CABRIOLET										
<i>Type E36-4 Cabriolet 2T</i>										
01.94 -1999	318 i		MT	49163	49170	AC	49557	-	MB	
		A/C		49170	49319	AC	49557	-	MB	
		AT	49170	49319	AC	49557	-	MB		
	A/C		49319	48454	AC	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	
10.92 -09.94	320 i		MT	48454	49297	AC	49557	-	MB	
		A/C		49297	-	AC	49557	-	MB	
		AT	49297	-	AC	49557	-	MB		
	A/C		-	-	-	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	
09.94 -1999	320 i		MT	49319	48454	AC	49557	-	MB	
		A/C		48454	49297	AC	49557	-	MB	
		AT	48454	49297	AC	49557	-	MB		
	A/C		49297	-	AC	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	
09.94 -1999	323 i (2.5 L)		MT	49319	48454	AC	49557	-	MB	
		A/C		48454	49297	AC	49557	-	MB	
		AT	48454	49297	AC	49557	-	MB		
	A/C		49297	-	AC	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	
03.93 -09.94	325 i		MT	48454	49297	AC	49557	-	MB	
		A/C		49297	-	AC	49557	-	MB	
		AT	49297	-	AC	49557	-	MB		
	A/C		-	-	-	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	
09.94 -1999	328 i		MT	49319	48454	AC	49557	-	MB	
		A/C		48454	49297	AC	49557	-	MB	
		AT	48454	49297	AC	49557	-	MB		
	A/C		49297	-	AC	49557	-	MB		
	vehicles -> AZV			see above			49166	-	MB	


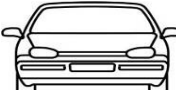

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
3-Series (E36) TOURING									
<i>Type E36-3 Touring / Combi 5T</i>									
1995 -1999	316 i (102 PS)	MT		49163	49170	AC	49166	49167	MB
		A/C		49170	49319	AC	49166	49167	MB
		AT		49163	49170	AC	49166	49167	MB
		A/C		49170	49319	AC	49166	49167	MB
1995 -1999	318 i (115 PS)	MT		49163	49170	AC	49166	49167	MB
		A/C		49170	49319	AC	49166	49167	MB
		AT		49163	49170	AC	49166	49167	MB
		A/C		49170	49319	AC	49166	49167	MB
1995 -1999	320 i	MT		49170	49319	AC	49166	49167	MB
		A/C		49319	48454	AC	49166	49167	MB
		AT		49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
1995 -1999	323 i	MT		49170	49319	AC	49166	49167	MB
		A/C		49319	48454	AC	49166	49167	MB
		AT		49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
1995 -1999	325 i	MT		49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
		AT		48454	49297	AC	49166	49167	MB
		A/C		49297	-	AC	49166	49167	MB
1995 -1999	328 i	MT		49170	49319	AC	49166	49167	MB
		A/C		49319	48454	AC	49166	49167	MB
		AT		49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
1995 -1999	318 tds			49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
1995 -1999	325 tds	MT		49319	48454	AC	49166	49167	MB
		A/C		48454	49297	AC	49166	49167	MB
		AT		48454	49297	AC	49166	49167	MB
		A/C		49297	-	AC	49166	49167	MB
3-Series (E46) Limo./ COUPE									
<i>Type E46 Limo. 4T & Coupé 2T</i>									
1998 ->	316 i (1.6 L)	MT		49786	-	CC	49767	55081	MB
		A/C		49789	-	CC	49767	55081	MB
		AT		49789	-	CC	49767	55081	MB
		A/C		49793	-	CC	49767	55081	MB
1999 ->	316 i (1.9 L)	MT		49786	-	CC	49767	55081	MB
		A/C		49789	-	CC	49767	55081	MB
		AT		49789	-	CC	49767	55081	MB
		A/C		49793	-	CC	49767	55081	MB
1999 ->	318 i (1.9 L)	MT		49786	-	CC	49767	55081	MB
		A/C		49789	-	CC	49767	55081	MB
		AT		49789	-	CC	49767	55081	MB
		A/C		49793	-	CC	49767	55081	MB
1998 -07.00	320 i (2.0 L)	MT		55080	-	CC	49797	49796	MB
		A/C		49794	-	CC	49797	49796	MB
07.00 ->	320 i (2.2 L)	MT		55080	-	CC	49797	49796	MB
		A/C		49794	-	CC	49797	49796	MB
1998 -07.00	323 i (2.5 L)	MT		55079	-	CC	49797	49796	MB
		A/C		55080	-	CC	49797	49796	MB
07.00 ->	325 i	MT		55080	-	CC	49797	49796	MB
		A/C		49794	-	CC	49797	49796	MB
1998 -2000	328 i	MT		55079	-	CC	49797	49796	MB
		A/C		55080	-	CC	49797	49796	MB
		AT		55080	-	CC	49797	49796	MB
		A/C		49794	-	CC	49797	49796	MB
2000 ->	330 i	MT		55080	-	CC	49797	49796	MB
		A/C		49794	-	CC	49797	49796	MB
1998 ->	320 d	MT		49793	-	CC	49797	49796	MB
		A/C		55082	-	CC	49797	49796	MB
		AT		49793	-	CC	49797	49796	MB
		A/C		55082	-	CC	49797	49796	MB
1999 ->	330 d	MT		-	-	-	49796	-	MB
		A/C		55083	-	CC	49796	-	MB
		AT		55083	-	CC	49796	-	MB
		A/C		55084	-	CC	49796	-	MB




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
3-Series (E46) COMPACT									
<i>Type E46-5 Hatchback 3T</i>									
12.01 ->	316 ti (1.8 L)	MT	-	-	-	55085	-	MB	
		A/C	55116	-	CC	55085	-	MB	
		AT	55116	-	CC	55085	-	MB	
		A/C	-	-	-	55085	-	MB	
06.01 ->	318 ti (2.0 L)	MT	55116	-	CC	55085	-	MB	
		A/C	55116	-	CC	55085	-	MB	
		AT	55116	-	CC	55085	-	MB	
		A/C	-	-	-	55085	-	MB	
03.01 ->	325 ti	MT	-	-	-	-	55119	MB	
		AT	-	-	-	-	55119	MB	
03.03 ->	318 td		55080	-	CC	-	-	-	
		A/C	49794	-	CC	-	-	-	
07.01 ->	320 td	MT	-	-	-	55119	56922	MB	
		A/C	55117	-	CC	55119	56922	MB	
		AT	55117	-	CC	55119	56922	MB	
		A/C	-	-	-	55119	56922	MB	
3-Series (E46) CABRIOLET									
<i>Type E46-2C Cabriolet 2T</i>									
12.01 ->	318 Ci	MT	55080	-	CC	55086	55122	MB	
		AT	49794	-	CC	55121	55122	MB	
08.00 ->	320 Ci	MT	49794	-	CC	55121	55122	MB	
		AT	55120	-	CC	55121	55122	MB	
06.99 ->	323 Ci	MT	49794	-	CC	-	55122	MB	
		A/C	55120	-	CC	-	55122	MB	
		AT	55120	-	CC	-	55122	MB	
		A/C	55083	-	CC	-	55122	MB	
08.00 ->	325 Ci	MT	49794	-	CC	55121	55122	MB	
		AT	55120	-	CC	55121	55122	MB	
05.00 ->	330 Ci	MT	49794	-	CC	55121	55122	MB	
		AT	55120	-	CC	55121	55122	MB	
3-Series (E46) TOURING									
<i>Type E46-3 Touring / Combi 5T</i>									
01.02 ->	316 i (1.9 L)	MT	55079	-	CC	55121	55123	MB	
		AT	55094	-	CC	55121	55123	MB	
06.99 ->	318 i (1.9 L)	MT	-	-	-	55122	55123	MB	
		A/C	55079	-	CC	55122	55123	MB	
		AT	55079	-	CC	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
08.99 -2000	320 i (2.0 L)	MT	-	-	-	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
		AT	55079	-	CC	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
08.00 ->	320 i (2.2 L)	MT	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
10.99 -2000	323 i (2.5 L)	MT	55079	-	CC	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
		A/C	49794	-	CC	55122	55123	MB	
05.00 ->	325 i	MT	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
08.00 ->	325 xi (4x4)	MT	-	-	-	55123	-	MB	
		AT	-	-	-	55123	-	MB	
06.99 -2000	328 i	MT	55079	-	CC	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
		A/C	49794	-	CC	55122	55123	MB	
01.00 ->	330 i	MT	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
05.00 ->	330 xi (4x4)	MT	-	-	-	55123	-	MB	
		AT	-	-	-	55123	-	MB	
08.99 ->	320 d	MT	55079	-	CC	55122	55123	MB	
		A/C	55094	-	CC	55122	55123	MB	
		AT	55094	-	CC	55122	55123	MB	
		A/C	49794	-	CC	55122	55123	MB	
11.99 ->	330 d	MT	55120	-	CC	55123	-	MB	
		A/C	55083	-	CC	55123	-	MB	
05.00 ->	330 xd (4x4)	MT	-	-	-	55123	-	MB	
		AT	-	-	-	55123	-	MB	




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
BMW (D)										
3-Series (E90)										
Type E90 Limo. 4T w/o sports suspension										
2004 ->	318 d	MT	56912	-	CC	56914	-	E		
		MT -->opts.	56912	-	CC	56918	-	E		
2004 ->	320 d	MT	56912	-	CC	56914	-	E		
		MT -->opts.	56912	-	CC	56918	-	E		
		AT	56912	-	CC	56918	-	E		
		AT -->opts.	56915	-	CC	56919	-	E		
2006 ->	325 d	MT	56915	-	CC	56918	-	E		
		MT -->opts.	56916	-	CC	56919	-	E		
		AT	56916	-	CC	56918	-	E		
		AT -->opts.	56916	-	CC	56919	-	E		
2004 ->	330 d	MT	56916	-	CC	56919	-	E		
		AT	56916	-	CC	56919	-	E		
2006 ->	335 d		56917	-	CC	56919	-	E		
5-Series (E28)										
Type E28 Limo. 4T										
1981 -1984	518		48578	-	AA	-	48569	AA		
		A/C	-	-	-	-	48569	AA		
1984 -09.84	518 i	MT	48578	-	AA	-	48569	AA		
		A/C	-	-	-	-	48569	AA		
09.84 -1987		MT	-	-	-	-	48569	AA		
		A/C	-	-	-	-	48569	AA		
09.84 -1987	518 i	AT	-	-	-	-	48569	AA		
		A/C	-	-	-	-	48569	AA		
1981 -09.82	520 i		48080	-	AA	48081	-	AA		
09.82 -09.84			48080	-	AA	48081	-	AA		
09.84 -1987			48080	-	AA	48081	-	AA		
1981 -09.84			A/C	48080	-	AA	48081	-	AA	
09.84 -1987			A/C	-	-	-	48081	-	AA	
09.82 -09.83	520 i		48080	-	AA	48081	-	AA		
09.83 -09.84			48080	-	AA	48081	-	AA		
09.84 -1987			-	-	-	48081	-	AA		
09.82 -09.83			A/C	48080	-	AA	48081	-	AA	
09.83 -09.84			A/C	48242	-	AA	48081	-	AA	
09.84 -1987			A/C	48077	-	AA	48081	-	AA	
				48080	-	AA	48081	-	AA	
1983 -1987	525 e	MT	48080	-	AA	48081	-	AA		
		A/C	48242	-	AA	48081	-	AA		
		AT	-	-	-	48081	-	AA		
		A/C	48242	-	AA	48081	-	AA		
1981 -09.82	525 i		48080	-	AA	48081	-	AA		
09.82 -09.83			-	-	-	48081	-	AA		
09.83 -1987			48242	-	AA	48081	-	AA		
1981 -09.84			A/C	48242	-	AA	48081	-	AA	
09.84 -1987			A/C	48077	-	AA	48081	-	AA	
1981 -09.82	525 i		48080	-	AA	48081	-	AA		
09.82 -09.83			-	-	-	48081	-	AA		
09.83 -09.84			48242	-	AA	48081	-	AA		
09.84 -1987			48077	-	AA	48081	-	AA		
1981 -09.84			A/C	48242	-	AA	48081	-	AA	
09.84 -1987			A/C	48632	-	AA	48081	-	AA	
				48242	-	AA	-	48082	AA	
1981 -1987	528 i	MT	48077	-	AA	-	48082	AA		
		A/C	48077	-	AA	-	48082	AA		
		AT	48077	-	AA	-	48082	AA		
		A/C	48632	-	AA	-	48082	AA		
1984 -1987	535 i	MT	48242	-	AA	48580	-	AA		
		A/C	48077	-	AA	48580	-	AA		
		AT	48077	-	AA	48580	-	AA		
		A/C	48632	-	AA	48580	-	AA		
1984 -1987	M 535 i	MT	48242	-	AA	48580	-	AA		
		A/C	48077	-	AA	48580	-	AA		
		AT	48077	-	AA	48580	-	AA		
		A/C	48632	-	AA	48580	-	AA		
1986 -1987	524 d		48242	-	AA	-	48569	AA		
		A/C	48077	-	AA	-	48569	AA		
1983 -1987	524 td	MT	48242	-	AA	-	-	-		
			A/C	48077	-	AA	-	-	-	
1983 -09.84				48242	-	AA	-	-	-	
09.84 -1987			AT	48077	-	AA	-	-	-	
1983 -1987			A/C	48077	-	AA	-	-	-	
1981 -1987	vehicles -> level control				see above	-	-	-		




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E34)									
<i>Type E34 Limo. 4T</i>									
1989 -11.95	518 i	MT	A/C	49171	49159	E	48023	48455	AA
				49159	49260	E	48023	48455	AA
		AT	A/C	49159	49260	E	48023	48455	AA
				49260	49261	E	48023	48455	AA
01.88 -09.88	520 i (129 PS)	MT		49260	49260	E	48023	48455	AA
09.88 -1989				49159	49260	E	48023	48455	AA
01.88 -09.88			A/C	49261	-	E	48023	48455	AA
09.88 -1989			A/C	49260	49261	E	48023	48455	AA
01.88 -1989	520 i (129 PS)	AT		49260	49261	E	48023	48455	AA
			A/C	49261	-	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
09.89 -11.95	520 i (150 PS)	MT		49260	49261	E	48023	48455	AA
			A/C	49261	-	E	48023	48455	AA
		AT		49261	-	E	48023	48455	AA
			A/C	-	-	-	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
01.88 -09.88	525 i (170 PS)	MT		49260	49261	E	48023	48455	AA
09.88 -1989				49159	49260	E	48023	48455	AA
01.88 -09.88			A/C	49261	-	E	48023	48455	AA
09.88 -1989			A/C	49260	49261	E	48023	48455	AA
01.88 -1989	525 i (170 PS)	AT		49260	49261	E	48023	48455	AA
			A/C	49261	-	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
09.89 -11.95	525 i (192 PS)	MT		49260	49261	E	48023	48455	AA
			A/C	49261	-	E	48023	48455	AA
		AT		49261	-	E	48023	48455	AA
			A/C	-	-	-	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
01.88 -1990	530 i	MT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
		AT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
09.92 -11.95	530 i V8	MT	A/C	48577	48464	E	48455	-	AA
				48577	48464	E	48455	-	AA
		AT		48464	-	E	48455	-	AA
			A/C	48464	-	E	48455	-	AA
	vehicles -> level control			see above			48460	-	AA
01.88 -1992	535 i	MT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
		AT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
09.92 -11.95	540 i V8	MT		48577	48464	E	48455	-	AA
			A/C	48464	-	E	48455	-	AA
		AT		48464	-	E	48455	-	AA
			A/C	48464	-	E	48455	-	AA
	vehicles -> level control			see above			48460	-	AA
01.88 -09.91	524 td	MT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
		AT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
1993 -11.95	525 td	MT		49261	-	E	48023	48455	AA
			A/C	-	-	-	48023	48455	AA
		AT		-	-	-	48023	48455	AA
			A/C	-	-	-	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA
1991 -11.95	525 tds	MT		48002	-	E	48023	48455	AA
			A/C	49169	49254	E	48023	48455	AA
		AT		49169	49254	E	48023	48455	AA
			A/C	49254	49559	E	48023	48455	AA
	vehicles -> level control			see above			48460	-	AA




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E34)									
<i>Type E34 Touring / Combi 5T</i>									
1993 -1996	518 i	MT	A/C	49171	49159	E	49175	49558	AA
				49159	49260	E	49175	49558	AA
1995 -1996	518 g			-	-	-	49558	-	AA
			A/C	-	-	-	49558	-	AA
1992 -1996	520 i (150 PS)	MT		49260	49261	E	49175	49558	AA
			A/C	49261	-	E	49175	49558	AA
		AT		49261	-	E	49175	49558	AA
			A/C	-	-	-	49175	49558	AA
	vehicles -> level control			see above			49556	-	AA
1992 -1996	525 i (192 PS)	MT		49260	49261	E	49556	-	AA
			A/C	49261	-	E	49556	-	AA
		AT		49261	-	E	49556	-	AA
			A/C	-	-	-	49556	-	AA
	vehicles -> level control			see above			49556	-	AA
1992 -1996	525 iX (4x4;192 PS)	MT		-	-	-	-	-	-
			A/C	-	-	-	-	-	-
		AT		-	-	-	-	-	-
			A/C	-	-	-	-	-	-
1992 -1996	530 i V8	MT	A/C	48577	48464	E	49556	-	AA
				48577	48464	E	49556	-	AA
		AT	A/C	48464	-	E	49556	-	AA
1993 -1996	540 i V8	MT		48577	48464	E	49556	-	AA
			A/C	48464	-	E	49556	-	AA
		AT		48464	-	E	49556	-	AA
			A/C	48464	-	E	49556	-	AA
1993 -1996	525 td	MT		49261	-	E	49175	49558	AA
			A/C	-	-	-	49175	49558	AA
		AT		-	-	-	49175	49558	AA
			A/C	-	-	-	49175	49558	AA
	vehicles -> level control			see above			49556	-	AA
1992 -1996	525 tds	MT		48002	-	E	49175	49558	AA
			A/C	49169	49254	E	49175	49558	AA
		AT		49169	49254	E	49175	49558	AA
			A/C	49254	49559	E	49175	49558	AA
	vehicles -> level control			see above			49556	-	AA


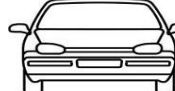

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E39)									
<i>Type E39 Limo. 4T</i>									
03.96 -2000	520 i (150 PS)	MT	A/C	55094	-	CC	49758	49756	AA
		AT	A/C	55095	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
07.00 -2003	520 i (2.2 L - 170 PS)	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55097	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
12.95 -2000	523 i (2.5 L)	MT	A/C	55094	-	CC	49758	49756	AA
		AT	A/C	55095	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
07.00 -2003	525 i	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55097	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
12.95 -2000	528 i	MT	A/C	55095	-	CC	49758	49756	AA
		AT	A/C	55096	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
2000 -2003	530 i	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55097	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
1996 -2003	535 i V8	MT	A/C	-	-	-	55093	49756	AA
		AT	A/C	55103	-	CC	55093	49756	AA
vehicles -> level control		see above			Air Suspension				
1996 -2003	540 i V8	MT	A/C	-	-	-	55093	49756	AA
		AT	A/C	55103	-	CC	55093	49756	AA
vehicles -> level control		see above			Air Suspension				
1999 -2003	520 d	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55096	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
1997 -1999	525 td	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55097	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
01.96 1999	525 tds	MT	A/C	55096	-	CC	49758	49756	AA
		AT	A/C	55097	-	CC	49758	49756	AA
vehicles -> level control		see above			Air Suspension				
1999 -2003	525 d	MT	A/C	55084	-	CC	55093	49756	AA
		AT	A/C	55099	-	CC	55093	49756	AA
vehicles -> level control		see above			Air Suspension				
1998 -2003	530 d	MT	A/C	55084	-	CC	55093	49756	AA
		AT	A/C	55099	-	CC	55093	49756	AA
vehicles -> level control		see above			Air Suspension				




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E39) TOURING									
<i>Type E39-2 Touring / Combi 5T</i>									
03.97 -2000	520 i (150 PS)	MT	A/C	55094	-	CC	55100	55101	E
				55095	-	CC	55100	55101	E
		AT	A/C	55095	-	CC	55100	55101	E
				55096	-	CC	55100	55101	E
vehicles -> level control			see above			Air Suspension			
07.00 -2004	520 i (2.2 L : 170 PS)	MT	A/C	55096	-	CC	55100	55101	E
				55096	-	CC	55100	55101	E
		AT	A/C	55097	-	CC	55100	55101	E
				55097	-	CC	55100	55101	E
vehicles -> level control			see above			Air Suspension			
03.97 -2000	523 i (2.5 L)	MT	A/C	55094	-	CC	55100	55102	E
				55095	-	CC	55100	55102	E
		AT	A/C	55095	-	CC	55100	55102	E
				55096	-	CC	55100	55102	E
vehicles -> level control			see above			Air Suspension			
07.00 -2004	525 i	MT	A/C	55096	-	CC	55100	55102	E
				55096	-	CC	55100	55102	E
		AT	A/C	55097	-	CC	55100	55102	E
				55097	-	CC	55100	55102	E
vehicles -> level control			see above			Air Suspension			
03.97 -2000	528 i	MT	A/C	55095	-	CC	Air Suspension		
				55096	-	CC	Air Suspension		
		AT	A/C	55096	-	CC	Air Suspension		
				55097	-	CC	Air Suspension		
2000 -2004	530 i	MT	A/C	55096	-	CC	Air Suspension		
				55096	-	CC	Air Suspension		
		AT	A/C	55097	-	CC	Air Suspension		
				55097	-	CC	Air Suspension		
03.97 -2004	540 i V8	MT	A/C	-	-	-	Air Suspension		
				-	-	-	Air Suspension		
		AT	A/C	-	-	-	Air Suspension		
				55103	-	CC	Air Suspension		
1999 -2004	520 d	MT	A/C	55096	-	CC	55100	55102	E
				55096	-	CC	55100	55102	E
		vehicles -> level control			see above			Air Suspension	
03.97 -1999	525 tds	MT	A/C	55096	-	CC	55101	55102	E
				55097	-	CC	55101	55102	E
		AT	A/C	55097	-	CC	55101	55102	E
				55084	-	CC	55101	55102	E
vehicles -> level control			see above			Air Suspension			
1999 -2004	525 d	MT	A/C	55084	-	CC	55101	55102	E
				55084	-	CC	55101	55102	E
		AT	A/C	55099	-	CC	55101	55102	E
				55099	-	CC	55101	55102	E
vehicles -> level control			see above			Air Suspension			
1999 -2004	530 d	MT	A/C	55084	-	CC	55101	55102	E
				55084	-	CC	55101	55102	E
		AT	A/C	55084	-	CC	55101	55102	E
				55099	-	CC	55101	55102	E
vehicles -> level control			see above			Air Suspension			




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E60)									
<i>Type E60 Limo. 4T</i>					<i>w/o sports suspension</i>				
07.03 -04.05	520 i	MT	56923	-	CC	56926	-	AC	
		-->opts.	56924	-	CC	56927	-	AC	
		AT	56925	-	CC	56926	-	AC	
		-->opts.	56924	-	CC	56927	-	AC	
04.05 -02.07	523 i (177 PS)	MT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
		AT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
03.07 ->	523 i (190 PS)	MT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
		AT	56925	-	CC	56927	-	AC	
		-->opts.	56929	-	CC	56928	-	AC	
09.03 -04.05	525 i (192 PS)	MT	56925	-	CC	56926	-	AC	
		-->opts.	56924	-	CC	56927	-	AC	
		AT	56925	-	CC	56926	-	AC	
		-->opts.	56924	-	CC	56927	-	AC	
04.0 -02.07	525 i (218 PS)	MT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
		AT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
03.07 ->	525 i (218 PS)	MT	56925	-	CC	56927	-	AC	
		-->opts.	56929	-	CC	56928	-	AC	
		AT	56924	-	CC	56927	-	AC	
		-->opts.	56929	-	CC	56928	-	AC	
07.03 -04.05	530 i (231 PS)	MT	56924	-	CC	56927	-	AC	
		AT	56929	-	CC	56927	-	AC	
04.05 -02.07	530 i (258 PS)	MT	56924	-	CC	56928	-	AC	
		AT	56929	-	CC	56928	-	AC	
03.07 ->	530 i (272 PS)	MT	56929	-	CC	56928	-	AC	
		AT	56930	-	CC	56928	-	AC	
09.05 ->	540 i (306 PS)	MT	56931	-	CC	56932	-	AC	
		AT	56931	-	CC	56932	-	AC	
09.03 -10.05	545 i (333 PS)	MT	56930	-	CC	56928	-	AC	
		AT	56931	-	CC	56928	-	AC	
09.05 ->	550 i (367 PS)	MT	56931	-	CC	56932	-	AC	
		AT	56931	-	CC	56932	-	AC	
09.05 ->	520 d (163 PS)	MT	56925	-	CC	56927	-	AC	
		-->opts.	56924	-	CC	56928	-	AC	
		AT	56924	-	CC	56927	-	AC	
		-->opts.	56929	-	CC	56928	-	AC	
03.04 -02.07	525 d (177 PS)	MT	56930	-	CC	56928	-	AC	
		-->opts.	56931	-	CC	56932	-	AC	
		AT	56930	-	CC	56928	-	AC	
		-->opts.	56931	-	CC	56932	-	AC	
03.07 ->	525 d (197 PS)	MT	56929	-	CC	56927	-	AC	
		-->opts.	56930	-	CC	56928	-	AC	
		AT	56929	-	CC	56927	-	AC	
		-->opts.	56930	-	CC	56928	-	AC	
07.03 -10.05	530 d (218 PS)	MT	56931	-	CC	56932	-	AC	
		AT	56931	-	CC	56932	-	AC	
09.05 -02.07	530 d (231 PS)	MT	56931	-	CC	56932	-	AC	
		AT	56931	-	CC	56932	-	AC	
03.07 ->	530 d (235 PS)	MT	56930	-	CC	56928	-	AC	
		AT	56931	-	CC	56928	-	AC	
09.04 -02.07	535 d (272 PS)	AT	56931	-	CC	56932	-	AC	
03.07 ->	535 d (286 PS)	AT	56933	-	CC	56932	-	AC	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E60)									
<i>Type E60 Limo. 4T</i>					<i>--> sports- or M-suspension</i>				
07.03 -04.05	520 i	MT	56934	-	CC	56937	-	AC	
		-->opts.	56935	-	CC	56938	-	AC	
		AT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56938	-	AC	
04.05 -02.07	523 i (177 PS)	MT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
		AT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
03.07 ->	523 i (190 PS)	MT	56939	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
		AT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
09.03 -04.05	525 i (192 PS)	MT	56939	-	CC	56937	-	AC	
		-->opts.	56935	-	CC	56938	-	AC	
		AT	56936	-	CC	56937	-	AC	
		-->opts.	56935	-	CC	56938	-	AC	
04.05 -02.07	525 i (218 PS)	MT	56939	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
		AT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
03.07 ->	525 i (218 PS)	MT	56936	-	CC	56938	-	AC	
		-->opts.	56940	-	CC	56939	-	AC	
		AT	56935	-	CC	56938	-	AC	
		-->opts.	56940	-	CC	56939	-	AC	
07.03 -04.05	530 i (231 PS)	MT	56935	-	CC	56938	-	AC	
		AT	56940	-	CC	56938	-	AC	
04.05 -02.07	530 i (258 PS)	MT	56935	-	CC	56939	-	AC	
		AT	56940	-	CC	56939	-	AC	
03.07 ->	530 i (272 PS)	MT	56940	-	CC	56939	-	AC	
		AT	56941	-	CC	56939	-	AC	
09.05 ->	540 i (306 PS)	MT	56942	-	CC	56943	-	AC	
		AT	56942	-	CC	56943	-	AC	
09.03 -10.05	545 i (333 PS)	MT	56941	-	CC	56939	-	AC	
		AT	56942	-	CC	56939	-	AC	
09.05 ->	550 i (367 PS)	MT	56942	-	CC	56943	-	AC	
		AT	56942	-	CC	56943	-	AC	
09.05 ->	520 d (163 PS)	MT	56936	-	CC	56938	-	AC	
		-->opts.	56935	-	CC	56939	-	AC	
		AT	56935	-	CC	56938	-	AC	
		-->opts.	56940	-	CC	56939	-	AC	
03.04 -02.07	525 d (177 PS)	MT	56941	-	CC	56939	-	AC	
		-->opts.	56942	-	CC	56943	-	AC	
		AT	56941	-	CC	56939	-	AC	
		-->opts.	56942	-	CC	56943	-	AC	
03.07 ->	525 d (197 PS)	MT	56940	-	CC	56938	-	AC	
		-->opts.	56941	-	CC	56939	-	AC	
		AT	56940	-	CC	56938	-	AC	
		-->opts.	56941	-	CC	56939	-	AC	
07.03 -10.05	530 d (218 PS)	MT	56942	-	CC	56943	-	AC	
		AT	56942	-	CC	56943	-	AC	
09.05 -02.07	530 d (231 PS)	MT	56942	-	CC	56943	-	AC	
		AT	56942	-	CC	56943	-	AC	
03.07 ->	530 d (235 PS)	MT	56941	-	CC	56939	-	AC	
		AT	56942	-	CC	56939	-	AC	
09.04 -02.07	535 d (272 PS)	AT	56942	-	CC	56943	-	AC	
03.07 ->	535 d (286 PS)	AT	56944	-	CC	56943	-	AC	


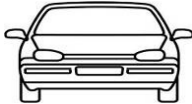

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E61)									
<i>Type E61 Touring/Estate 5T</i>					<i>w/o sports suspension</i>				
04.05 -02.07	523 i (177 PS)	MT	56945	-	CC	Air Suspension			
		-->opts.	56946	-	CC				
		AT	56945	-	CC	Air Suspension			
		-->opts.	56946	-	CC				
03.07 ->	523 i (190 PS)	MT	56946	-	CC	Air Suspension			
		-->opts.	56947	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
2004 -04.05	525 i (192 PS)	MT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
04.05 -02.07	525 i (218 PS)	MT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
03.07 ->	525 i (218 PS)	MT	56946	-	CC	Air Suspension			
		-->opts.	56947	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
2004 -04.05	530 i (231 PS)	MT	56947	-	CC	Air Suspension			
		AT	56947	-	CC				
04.05 -02.07	530 i (258 PS)	MT	56947	-	CC	Air Suspension			
		AT	56947	-	CC				
03.07 ->	530 i (272 PS)	MT	56948	-	CC	Air Suspension			
		AT	56948	-	CC				
2004 -10.05	545 i (333 PS)	MT	56949	-	CC	Air Suspension			
		AT	56949	-	CC				
09.05 -02.07	550 i (367 PS)	MT	56950	-	CC	Air Suspension			
		AT	56949	-	CC				
03.07 ->	550 i (367 PS)	MT	56949	-	CC	Air Suspension			
		AT	56949	-	CC				
09.05 -02.07	520 d (163 PS)	MT	56946	-	CC	Air Suspension			
		-->opts.	56947	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
03.07 ->	520 d (163 PS)	MT	56946	-	CC	Air Suspension			
		-->opts.	56947	-	CC				
		AT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
2004 -02.07	525 d (177 PS)	MT	56950	-	CC	Air Suspension			
		-->opts.	56950	-	CC				
		AT	56950	-	CC	Air Suspension			
		-->opts.	56949	-	CC				
03.07 ->	525 d (197 PS)	MT	56947	-	CC	Air Suspension			
		-->opts.	56948	-	CC				
		AT	56948	-	CC	Air Suspension			
		-->opts.	56950	-	CC				
2004 -10.05	530 d (218 PS)	MT	56949	-	CC	Air Suspension			
		AT	56949	-	CC				
09.05 -02.07	530 d (231 PS)	MT	56950	-	CC	Air Suspension			
		AT	56949	-	CC				
03.07 ->	530 d (235 PS)	MT	56950	-	CC	Air Suspension			
		AT	56950	-	CC				
2004 -02.07	535 d (272 PS)	AT	56949	-	CC	Air Suspension			
03.07 ->	535 d (286 PS)	AT	56949	-	CC				




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
5-Series (E61)									
<i>Type E61 Touring/Estate 5T</i>					<i>--> sports- or M-suspension</i>				
04.05 -02.07	523 i (177 PS)	MT	56951	-	CC	Air Suspension			
		AT	56952	-	CC				
03.07 ->	523 i (190 PS)	MT	56952	-	CC	Air Suspension			
		AT	56953	-	CC				
2004 -04.05	525 i (192 PS)	MT	56953	-	CC	Air Suspension			
		AT	56954	-	CC				
04.05 -02.07	525 i (218 PS)	MT	56953	-	CC	Air Suspension			
		AT	56954	-	CC				
03.07 ->	525 i (218 PS)	MT	56952	-	CC	Air Suspension			
		AT	56953	-	CC				
2004 -04.05	530 i (231 PS)	MT	56953	-	CC	Air Suspension			
		AT	56954	-	CC				
04.05 -02.07	530 i (258 PS)	MT	56953	-	CC	Air Suspension			
		AT	56954	-	CC				
03.07 ->	530 i (272 PS)	MT	56954	-	CC	Air Suspension			
		AT	56954	-	CC				
2004 -10.05	545 i (333 PS)	MT	56955	-	CC	Air Suspension			
		AT	56956	-	CC				
09.05 -02.07	550 i (367 PS)	MT	56955	-	CC	Air Suspension			
		AT	56955	-	CC				
03.07 ->	550 i (367 PS)	MT	56955	-	CC	Air Suspension			
		AT	56955	-	CC				
09.05 -02.07	520 d (163 PS)	MT	56952	-	CC	Air Suspension			
		AT	56953	-	CC				
03.07 ->	520 d (163 PS)	MT	56952	-	CC	Air Suspension			
		AT	56953	-	CC				
2004 -02.07	525 d (177 PS)	MT	56957	-	CC	Air Suspension			
		AT	56955	-	CC				
03.07 ->	525 d (197 PS)	MT	56953	-	CC	Air Suspension			
		AT	56954	-	CC				
2004 -10.05	530 d (218 PS)	MT	56955	-	CC	Air Suspension			
		AT	56956	-	CC				
09.05 -02.07	530 d (231 PS)	MT	56955	-	CC	Air Suspension			
		AT	56955	-	CC				
03.07 ->	530 d (235 PS)	MT	56957	-	CC	Air Suspension			
		AT	56957	-	CC				
2004 -02.07	535 d (272 PS)	AT	56956	-	CC	Air Suspension			
03.07 ->	535 d (286 PS)	AT	56955	-	CC	Air Suspension			
6-Series (E24)									
<i>Type E24 Coupé 2T</i>									
05.82 -06.87	628 CSi		48077	-	AA	48082	-	AA	
05.82 -11.82		A/C	48632	-	AA	48082	-	AA	
11.82 -06.87		A/C	-	-	-	48082	-	AA	
05.82 -11.82	635 CSi		48077	-	AA	-	-	-	
11.82 -06.87			48632	-	AA	-	-	-	
06.87 -02.88			48077	-	AA	48580	-	AA	
02.88 -1989			-	-	-	48580	-	AA	
05.82 -11.82		A/C	48632	-	AA	-	-	-	
06.87 -02.88		A/C	48632	-	AA	48580	-	AA	
02.88 -1989	A/C	-	-	-	48580	-	AA		
05.82 -06.87	vehicles -> level control				see above	-	-	-	
06.87 -1989	vehicles -> level control				see above	-	-	-	


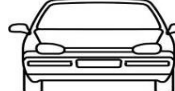

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
7-Series (E32)									
<i>Type E32 Limo. 4T</i>									
06.86 -09.94	730 i / iL 6-cyl.	MT	-	-	-	-	48461	AA	
		AT	48007	-	E	48024	48461	AA	
vehicles -> level control		see above			48469	-	AA		
1992 -09.94	730 i / iL V8	MT	-	-	-	48024	48461	AA	
		AT	-	-	-	48024	48461	AA	
vehicles -> level control		see above			48469	-	AA		
06.86 -1992	735 i / iL 6-cyl.	MT	48007	-	E	48024	48461	AA	
		AT	48007	-	E	48024	48461	AA	
vehicles -> level control					-	48469	AA		
1992 -09.94	740 i V8	AT	A/C	48465	-	E	48024	48461	AA
		vehicles -> level control					48469	-	AA
06.86 -09.94	750 i V12 -> level control	AT		48016	-	E	-	-	
<i>Type E32 Limo. LWB 4T</i>									
06.86 -09.94	730 i / iL 6-cyl.	MT	48007	-	E	-	48469	AA	
		AT	48007	-	E	-	48469	AA	
1992 -09.94	730 i / iL V8	MT	-	-	-	-	48469	AA	
		AT	-	-	-	48469	-	AA	
06.86 -1992	735 i / iL 6-cyl.	MT	48007	-	E	-	48469	AA	
		AT	48007	-	E	48469	-	AA	
1992 -09.94	740 i V8	AT		48466	-	E	48469	-	
06.86 -09.94	750 i V12	AT		-	-	-	-	-	
7-Series (E38)									
<i>Type E38 Limo. 4T</i>									
09.95 -2001	728 i	MT	55103	-	CC	55108	55110	AA	
		AT	55103	-	CC	55108	55110	AA	
vehicles -> level control		see above			-	-	-		
1994 -1996	730 i	MT	55103	-	CC	55108	55110	AA	
		AT	55103	-	CC	55108	55110	AA	
vehicles -> level control		see above			-	-	-		
04.96 -2001	735 i	MT	55104	-	CC	55109	55110	AA	
		AT	55105	-	CC	55109	55110	AA	
vehicles -> level control		see above			55112	-	AA		
1994 -1996	740 i (4.0 L)	MT	55105	-	CC	55109	55110	AA	
		AT	55106	-	CC	55109	55110	AA	
vehicles -> level control		see above			-	-	-		
04.96 -2001	740 i (4.4 L)	MT	55105	-	CC	55109	55111	AA	
		AT	55106	-	CC	55109	55111	AA	
vehicles -> level control		see above			-	-	-		
09.94 -2001	750 i	AT	-	-	CC	55112	-	AA	
1996 -1998	725 tds	MT	55103	-	CC	55108	55110	AA	
		AT	55104	-	CC	55108	55110	AA	
vehicles -> level control		see above			-	-	-		
09.98 -2001	730 d	AT	55105	-	CC	55109	55110	AA	
		vehicles -> level control		see above			-	-	-
09.98 -2001	740 d V8	AT	55107	-	CC	-	55111	AA	
		vehicles -> level control		see above			55112	-	AA
<i>Type E38-2 Limo. LWB 4T</i>									
09.95 -2001	728 iL	AT	55103	-	CC	-	55112	AA	
09.94 -1996	730 iL	MT	55104	-	CC	55112	-	AA	
		AT	55105	-	CC	55112	-	AA	
1996 -2001	735 iL	AT	55106	-	CC	55112	-	AA	
09.94 -1996	740 iL (4.0 L)	AT	55106	-	CC	55112	-	AA	
04.96 -2001	740 iL (4.4 L)	AT	55106	-	CC	55112	-	AA	
09.94 -2001	750 iL	AT	55107	-	CC	-	-	-	
8-Series (E31)									
<i>Type E31 Coupé 2T</i>									
1989 -1999	840 i	MT	48467	-	CC	-	48463	AA	
		AT	48468	-	CC	48463	-	AA	
	840 Ci	MT	48467	-	CC	-	48463	AA	
		AT	48468	-	CC	-	48463	AA	
	850 i	MT	48468	-	CC	-	48463	AA	
		AT	48468	-	CC	-	48463	AA	
	850 Ci	MT	48468	-	CC	-	48463	AA	
		AT	48468	-	CC	-	48463	AA	
	850 CSi		-	-	-	-	-	-	
	vehicles -> level control		see above			-	-	-	


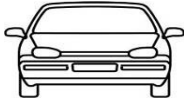

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
X3									
<i>Type E83 SAV 5T 4X4</i>									
2005 ->	2.0 i			-	56958	CC	56962	56963	MB
2003 -09.06	2.5 i	MT		56958	56960	CC	56962	56964	MB
		AT		56958	56960	CC	56963	56964	MB
09.06 ->	2.5 si			56958	56960	CC	56962	56964	MB
2003 -09.06	3.0 i			56958	56960	CC	56963	56964	MB
09.06 ->	3.0 si			56958	56960	CC	56962	56964	MB
2005 ->	2.0 d			56958	56960	CC	56963	56964	MB
2003 -09.05	3.0 d			56959	-	CC	56963	-	MB
09.05 ->				56959	-	CC	56963	-	MB
09.06 ->	3.0 sd (286 PS)	AT		56959	56961	CC	56963	-	MB
X5									
<i>Type E53 SAV 5T 4X4</i>									
1999 -2006	3.0 L - 24V (231 PS)		ENGINE M54	55115	-	CC	55114	-	E
1999 -2003	4.4 L - 32V V8 (286 PS)	AT	ENGINE M62	55113	-	CC	Air Suspension		
2003 -2006	4.4 L - 32V V8 (320 PS)	AT	ENGINE N62	55113	-	CC	Air Suspension		
2001 -2003	4.6 L - 32V V8 (360 PS)	AT	ENGINE M62	56965	-	CC	Air Suspension		
2004 -2006	4.8 L - 32V V8 (360 PS)	AT	ENGINE N62	Air Suspension			Air Suspension		
2000 -2003	3.0 L - 24V Turbo Diesel (184 PS)		ENGINE M57	55113	-	CC	55114	-	E
2003 -2006	3.0 L - 24V Turbo Diesel (218 PS)		ENGINE M57N	55113	-	CC	55114	-	E
Z3 ROADSTER									
<i>Type E36-7 Roadster 2T</i>									
09.95 -1999	1.8 L - 8V	MT		55090	-	AC	55087	-	MB
		A/C		49768	-	AC	55087	-	MB
		AT		49768	-	AC	-	-	-
		A/C		49775	-	AC	-	-	-
09.95 -1999	1.9 L - 16V	MT		49768	-	AC	55087	-	MB
		A/C		49768	-	AC	-	-	-
		AT		49775	-	AC	-	-	-
		A/C		55089	-	AC	-	-	-
04.99 -2002	1.9 L - 8V	MT		55090	-	AC	55088	-	MB
		A/C		49768	-	AC	55088	-	MB
		AT		49768	-	AC	55088	-	MB
		A/C		49775	-	AC	55088	-	MB
1999 -2000	2.0 L - 24V	MT		49768	-	AC	55088	-	MB
		A/C		49775	-	AC	55088	-	MB
		AT		49775	-	AC	55088	-	MB
		A/C		55089	-	AC	55088	-	MB
2000 -2002	2.2 L - 24V	MT		49775	-	AC	55092	-	MB
		A/C		55089	-	AC	55092	-	MB
		AT		55089	-	AC	55092	-	MB
		A/C		-	-	-	55092	-	MB
01.97 -06.00	2.8 L - 24V	MT		49775	-	AC	55088	-	MB
		A/C		49775	-	AC	55088	-	MB
		AT		49775	-	AC	55088	-	MB
		A/C		55089	-	AC	55088	-	MB
06.00 -2002	3.0 L - 24V	MT		49775	-	AC	55092	-	MB
		A/C		55089	-	AC	55092	-	MB
		AT		55089	-	AC	55092	-	MB
		A/C		-	-	-	55092	-	MB
Z3 COUPE									
<i>Type E36-7 Coupe 3T</i>									
01.98 -2000	2.8 L - 24V	MT		-	-	-	55092	-	MB
		A/C		55091	-	AC	55092	-	MB
		AT		55091	-	AC	55092	-	MB
		A/C		-	-	-	55092	-	MB
2000 -2002	3.0 L - 24V	MT		-	-	-	55092	-	MB
		A/C		55091	-	AC	55092	-	MB
		AT		55091	-	AC	55092	-	MB
		A/C		-	-	-	55092	-	MB


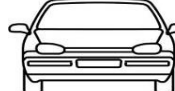

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
BMW (D)									
Z4 ROADSTER									
<i>Type E85 Roadster 2T</i> w/o M-sports suspension									
2003 ->	2.0 L		56966	-	CC	56970	-	MB	
		-->opts.	56966	-	CC	56971	-	MB	
2003 -2006	2.2 L	MT	56967	-	CC	56970	-	MB	
		-->opts.	56968	-	CC	56971	-	MB	
		AT	56968	-	CC	56971	-	MB	
		-->opts.	56968	-	CC	56972	-	MB	
2003 -2006	2.5 L (192 PS)	MT	56967	-	CC	56971	-	MB	
		-->opts.	56968	-	CC	56972	-	MB	
		AT	56968	-	CC	56971	-	MB	
	3.0 L	-->opts.	56968	-	CC	56972	-	MB	
		MT	56968	-	CC	56972	-	MB	
		AT	56969	-	CC	56972	-	MB	
2006 ->	2.5 L (177 PS)	MT	56967	-	CC	56971	-	MB	
		-->opts.	56968	-	CC	56971	-	MB	
		AT	56968	-	CC	56972	-	MB	
		-->opts.	56968	-	CC	56972	-	MB	
	2.5 L si	MT	56967	-	CC	56971	-	MB	
		-->opts.	56968	-	CC	56972	-	MB	
		AT	56968	-	CC	56972	-	MB	
		-->opts.	56968	-	CC	56972	-	MB	
3.0 L si	MT	56968	-	CC	56972	-	MB		
	AT	56969	-	CC	56972	-	MB		
<i>Type E85 Roadster 2T</i> --> M-sports suspension									
2003 ->	2.0 L		56973	-	CC	56974	-	MB	
		-->opts.	56973	-	CC	56975	-	MB	
2003 -2006	2.2 L	MT	56973	-	CC	56974	-	MB	
		-->opts.	56976	-	CC	56975	-	MB	
		AT	56976	-	CC	56975	-	MB	
		-->opts.	56977	-	CC	56978	-	MB	
	2.5 L (192 PS)	MT	56976	-	CC	56975	-	MB	
		-->opts.	56976	-	CC	56978	-	MB	
		AT	56977	-	CC	56978	-	MB	
		-->opts.	56977	-	CC	56978	-	MB	
3.0 L	MT	56976	-	CC	56978	-	MB		
	AT	56977	-	CC	56978	-	MB		
2006 ->	2.5 L (177 PS)	MT	56973	-	CC	56975	-	MB	
		-->opts.	56976	-	CC	56978	-	MB	
		AT	56976	-	CC	56975	-	MB	
		-->opts.	56976	-	CC	56978	-	MB	
	2.5 L si	MT	56973	-	CC	56975	-	MB	
		-->opts.	56976	-	CC	56978	-	MB	
		AT	56976	-	CC	56978	-	MB	
		-->opts.	56977	-	CC	56978	-	MB	
3.0 L si	MT	56976	-	CC	56978	-	MB		
	AT	56977	-	CC	56978	-	MB		
Z4 COUPÉ									
<i>Type E86 Coupé 2T</i> w/o M-sports suspension									
2005 ->	3.0 L si	MT	56968	-	CC	56972	-	MB	
		AT	56969	-	CC	56972	-	MB	
<i>Type E86 Coupé 2T</i> --> M-sports suspension									
2005 ->	3.0 L - 24V	MT	56976	-	CC	56978	-	MB	
		AT	56977	-	CC	56978	-	MB	


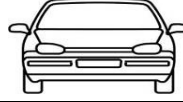

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CATERHAM (GB)										
7										
<i>Roadster (Live-Axle)</i>										
1974 ->	1.6 L - 8V (Ford)		(1)	55665	55667	BB	55666	55668	BB	
	1.7 L - 8V (Ford)		(1)	55665	55667	BB	55666	55668	BB	
	1.6 L - 8V (Vauxhall)		(1)	55665	55667	BB	55666	55668	BB	
<i>Roadster (de Dion Axle)</i>										
1985 -08.88	1.7 L - 8V (Ford)			55667	-	BB	55666	-	BB	
	1.4 L - 16V (Rover)			55667	-	BB	55666	-	BB	
	2.0 L - 16V (Vauxhall)			55667	-	BB	55666	-	BB	
09.88 -07.91	1.7 L - 8V (Ford)			55667	-	BB	55669	-	BB	
	1.4 L - 16V (Rover)			55667	-	BB	55669	-	BB	
	2.0 L - 16V (Vauxhall)			55667	-	BB	55669	-	BB	
07.91 -1996	1.7 L - 8V (Ford)			55671	-	BB	55670	-	BB	
	1.4 L - 16V (Rover)			55672	-	BB	55670	-	BB	
	2.0 L - 16V (Vauxhall)			55671	-	BB	55670	-	BB	
(1) Articl. 55667 model '95 -->										
CHEVROLET (ROK)										
AVEO										
<i>Type T250 Limo 4T</i>										
2005 ->	1.2 L - 8V			56984	-	AC	56986	-	AC	
	1.4 L - 16V	MT		56985	-	AC	56986	-	AC	
		AT		56985	-	AC	56986	-	AC	
EVANDA - MAGNUS										
<i>Type V200 Limo. 4T</i>										
2005 -2006	2.0 L - 16V	MT		56979	-	AC	56981	-	AC	
		AT		56980	-	AC	56981	-	AC	
KALOS										
<i>Type T200 Hatchback 3 & 5T</i>										
2005 -2006	1.2 L - 8V			56982	-	AC	56983	-	-	
	1.4 L - 8V	MT		56771	-	AC	56983	-	-	
		AT		56771	-	AC	56983	-	-	
	1.4 L - 16V	MT		56771	-	AC	56983	-	-	
		AT		56771	-	AC	56983	-	-	
2006 ->	1.2 L - 8V			56984	-	-	56986	-	-	
	1.4 L - 8V	MT		56985	-	-	56986	-	-	
		AT		56985	-	-	56986	-	-	
	1.4 L - 16V	MT		56985	-	-	56986	-	-	
		AT		56985	-	-	56986	-	-	
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.										
				Production Month	Chassis-No.					
				->2006	->602984					
				2006->	602985->					
LACETTI										
<i>Type J200 Hatchback 5T</i>										
01.05 ->	1.4 L - 16V			56987	-	AC	56992	-	AC	
	1.6 L - 16V	MT		56987	-	AC	59992	-	AC	
		AT		56987	-	AC	56992	-	AC	
	1.8 L - 16V	MT		56988	-	AC	56992	-	AC	
		AT		56989	-	AC	56992	-	AC	
	2.0 L - 16V Turbo Diesel	MT		56990	-	AC	56993	-	AC	
		AT		56991	-	AC	56993	-	AC	
MAGNUS >> EPICA - EVANDA										
MATIZ - SPARK										
<i>Type M150 Hatchback 5T</i>										
01.05 - 03.05	0.8 L 3-cyl.			-	-	-	-	-	-	
	1.0 L 4-cyl.			-	-	-	-	-	-	
<i>Type M200 Hatchback 5T</i>										
03.05 ->	0.8 L 3-cyl.	MT		56994	-	AC	56995	-	AC	
		AT		56994	-	AC	56995	-	AC	
	1.0 L 4-cyl.			56994	-	AC	56995	-	AC	


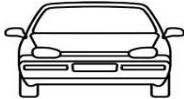

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CHEVROLET (ROK)									
NUBIRA									
<i>Type J200 Limo. 4T</i>									
01.05 ->	1.4 L - 16V			56987	-	AC	56996	-	AC
	1.6 L - 16V	MT		56987	-	AC	56996	-	AC
		AT		56987	-	AC	56996	-	AC
	1.8 L - 16V	MT		56988	-	AC	56996	-	AC
		AT		56989	-	AC	56996	-	AC
	2.0 L - 16V Turbo Diesel	MT		56990	-	AC	56993	-	AC
		AT		56991	-	AC	56993	-	AC
<i>Type J200 Station Wagon 5T</i>									
01.05 ->	1.6 L - 16V	MT		56997	-	AC	56999	-	AC
		AT		56998	-	AC	56999	-	AC
	1.8 L - 16V	MT		56997	-	AC	56999	-	AC
		AT		56998	-	AC	56999	-	AC
	2.0 L - 16V Turbo Diesel	MT		56990	-	AC	85000	-	AC
		AT		56991	-	AC	85000	-	AC
REZZO >> TACUMA									
SPARK >> MATIZ									
TACUMA - REZZO									
<i>Type U100 Minivan 5T</i>									
01.05 ->	1.6 L - 16V			85002	-	AC	85001	-	AC
	2.0 L - 8V	MT		85002	-	AC	85001	-	AC
		AT		85002	-	AC	85001	-	AC
	2.0 L - 16V	MT		85002	-	AC	85001	-	AC
		AT		85002	-	AC	85001	-	AC
	CHRYSLER (USA)								
CROSSFIRE									
<i>Type ZH Coupé 2T</i>									
2002 ->	3.2 L - 18V V6			-	-	-	49732	-	AA
2004 ->	3.2 L - 18V V6 SRT-6 Compressor	AT		-	-	-	49732	-	AA
<i>Type ZH Roadster 2T</i>									
2004 ->	3.2 L - 18V V6			-	-	-	49732	-	AA
	3.2 L - 18V V6 SRT-6 Compressor	AT		55726	-	AA	49732	-	AA
Color Code									
Front coil-springs	55726 : 1x yellow + 1x white			Rear coil-springs 49732 : 1x blue					
CITROËN (F)									
2CV/6 - MEHARI - DYANE 6 - AMI 8									
<i>2CV/6, Mehari, Dyane 6, Ami 8</i>									
-> 09.89	2CV/6			55130	-	BB	55131	-	BB
	Mehari			55130	-	BB	-	-	-
	Dyane 6			55130	-	BB	-	-	-
	Ami 8			55130	-	BB	-	-	-
AX									
<i>Type AX Hatchback 3- & 5T</i>									
09.86 -08.96	1.0 L (AX10)			48584	-	AA	Torsion Bar		
	1.1 L (AX11)			48584	-	AA	Torsion Bar		
	1.3 L (AX13)			48585	-	AA	Torsion Bar		
	1.4 L (AX14)			48585	-	AA	Torsion Bar		
	1.4 L GT			-	-	-	Torsion Bar		
	1.4 L GTi			-	-	-	Torsion Bar		
09.88 -08.96	1.4 L Diesel (AX14D)			49172	-	AA	Torsion Bar		
07.94 -08.96	1.5 L Diesel			-	-	-	Torsion Bar		


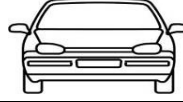

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CITROËN (F)										
BERLINGO I FAMILIALE - COMBI - MULTISPACE										
<i>Familiale, Combi</i>										
07.96 -2002	1.1 L	ABS o. SERVO	55155	55145	AA	Torsion Bar				
		A/C	55156	55145	AA	Torsion Bar				
	1.4 L	ABS o. SERVO	55153	55152	AA	Torsion Bar				
		A/C	55155	55145	AA	Torsion Bar				
	1.6 L - 16V	A/C	55156	55152	AA	Torsion Bar				
		A/C	55153	-	AA	Torsion Bar				
	1.8 L - 8V	A/C	55153	55152	AA	Torsion Bar				
		A/C	49492	-	AA	Torsion Bar				
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	A/C	55170	-	AA	Torsion Bar				
		A/C	-	-	-	Torsion Bar				
	1.769 L Diesel	ABS o. SERVO	49492	-	AA	Torsion Bar				
		A/C	55145	-	AA	Torsion Bar				
	1.868 L Diesel	ABS o. SERVO	55145	-	AA	Torsion Bar				
		A/C	55145	-	AA	Torsion Bar				
	1.905 L Diesel	ABS o. SERVO	55145	-	AA	Torsion Bar				
		A/C	49492	-	AA	Torsion Bar				
	2.0 L HDi Turbo Diesel	ABS o. SERVO	55145	-	AA	Torsion Bar				
		A/C	55154	-	AA	Torsion Bar				
	BERLINGO II FAMILIALE - COMBI - MULTISPACE									
	<i>Familiale, Combi</i>									
2002 ->	1.1 L	A/C	55161	55172	AA	Torsion Bar				
		A/C	55160	55172	AA	Torsion Bar				
	1.4 L - 8V	A/C	55161	55170	AA	Torsion Bar				
		A/C	55160	55171	AA	Torsion Bar				
	1.6 L - 16V	A/C	55160	55173	AA	Torsion Bar				
A/C		55172	55174	AA	Torsion Bar					
10.05 ->	1.6 L - 16V HDi (75 PS) Turbo Diesel	A/C	55170	55174	AA	Torsion Bar				
		A/C	55170	55173	AA	Torsion Bar				
07.05 ->	1.6 L - 16V HDi (90 PS) Turbo Diesel	A/C	55171	55174	AA	Torsion Bar				
		A/C	55170	55173	AA	Torsion Bar				
2002 -10.05	1.9 L Diesel	pr	55160	55173	AA	Torsion Bar				
		A/C	55172	55174	AA	Torsion Bar				
		A/C	55170	55174	AA	Torsion Bar				
2002 -07.05	2.0 L - 8V HDi Turbo Diesel	A/C	55171	55174	AA	Torsion Bar				
		A/C	55171	85003	AA	Torsion Bar				
<i>Familiale, Combi</i> Vehicles with increased ride-height Fahrzeuge mit erhöhter Bodenfreiheit Voertuigen met verhoogde bodem vrijheid Véhicules avec garde au sol accrue										
07.96 -2002	1.1 L	A/C	49492	-	AA	Torsion Bar				
	1.4 L - 8V	A/C	49492	-	AA	Torsion Bar				
	1.6 L - 16V	A/C	55153	-	AA	Torsion Bar				
		A/C	49492	-	AA	Torsion Bar				
	1.8 L - 8V	A/C	55153	-	AA	Torsion Bar				
		A/C	49492	-	AA	Torsion Bar				
	1.769 L Diesel	A/C	55152	-	AA	Torsion Bar				
	1.868 L Diesel	A/C	55152	-	AA	Torsion Bar				
	1.905 L Diesel	A/C	55152	-	AA	Torsion Bar				
	2.0 L HDi Turbo Diesel	A/C	-	-	-	Torsion Bar				
2002 ->	1.1 L	A/C	55172	-	AA	Torsion Bar				
		A/C	55170	-	AA	Torsion Bar				
	1.4 L - 8V	A/C	55171	-	AA	Torsion Bar				
10.05 ->	1.6 L - 16V HDi (75 PS) Turbo Diesel	A/C	55173	-	AA	Torsion Bar				
		A/C	55174	-	AA	Torsion Bar				
07.05 ->	1.6 L - 16V HDi (90 PS) Turbo Diesel	A/C	55173	-	AA	Torsion Bar				
		A/C	55174	-	AA	Torsion Bar				
2002 -10.05	1.9 L Diesel	A/C	55173	-	AA	Torsion Bar				
		A/C	55174	-	AA	Torsion Bar				
2002 -07.05	2.0 L - 8V HDi Turbo Diesel	A/C	55174	-	AA	Torsion Bar				
		A/C	55174	-	AA	Torsion Bar				
2002 -07.05	2.0 L - 8V HDi Turbo Diesel	A/C	-	-	-	Torsion Bar				
		A/C	55139	-	AA	Torsion Bar				


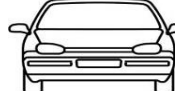

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
BERLINGO II FAMILIALE - COMBI - MULTISPACE									
<i>Multispace</i>									
10.00 -2002	1.4 L		55161	-	AA	Torsion Bar			
		A/C	55160	-	AA	Torsion Bar			
	1.6 L - 16V		55157	-	AA	Torsion Bar			
		A/C	55159	-	AA	Torsion Bar			
	2.0 L HDi Turbo Diesel		55158	-	AA	Torsion Bar			
		A/C	55159	-	AA	Torsion Bar			
BERLINGO VAN Serie I									
<i>Van 475 kg</i>									
07.96 -2002	1.1 L		55175	-	AA	Torsion Bar			
<i>Van 475 kg Vehicles with increased ride-height Fahrzeuge mit erhöhter Bodenfreiheit Voertuigen met verhoogde bodem vrijheid Véhicules avec garde au sol accrue</i>									
07.96 -2002	1.1 L		56093	-	AA	Torsion Bar			
<i>Van 600 kg</i>									
07.96 -2002	1.1 L		48583	-	AA	Torsion Bar			
		ABS o. SERVO	55155	-	AA	Torsion Bar			
		A/C	56093	-	AA	Torsion Bar			
	1.4 L		48583	-	AA	Torsion Bar			
		ABS o. SERVO	55155	-	AA	Torsion Bar			
		A/C	56093	-	AA	Torsion Bar			
	1.4 L L.P.G.		49271	-	AA	Torsion Bar			
		A/C	49172	-	AA	Torsion Bar			
	1.8 L - 8V		49492	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
<i>Van 600 kg</i>									
07.96 -2002	1.769 L Diesel		49492	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
	1.868 L Diesel		49492	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
	1.905 L Diesel		49492	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel		55136	-	AA	Torsion Bar				
		A/C	55154	-	AA	Torsion Bar			
<i>Van 600 kg Vehicles with increased ride-height Fahrzeuge mit erhöhter Bodenfreiheit Voertuigen met verhoogde bodem vrijheid Véhicules avec garde au sol accrue</i>									
07.96 -2002	1.1 L		55153	-	AA	Torsion Bar			
		A/C	49492	-	AA	Torsion Bar			
	1.4 L		55153	-	AA	Torsion Bar			
		A/C	49492	-	AA	Torsion Bar			
	1.8 L - 8V		55152	-	AA	Torsion Bar			
	1.769 L Diesel		55152	-	AA	Torsion Bar			
	1.868 L Diesel		55152	-	AA	Torsion Bar			
	1.905 L Diesel		55152	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel		55154	-	AA	Torsion Bar				
		A/C	85003	-	AA	Torsion Bar			
<i>Chassis-Cab 765 kg</i>									
07.96 -2002	1.4 L		55140	-	AA	Torsion Bar			
	1.769 L Diesel		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
	1.868 L Diesel		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
	1.905 L Diesel		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel		49564	-	AA	Torsion Bar				
		A/C	55146	-	AA	Torsion Bar			
<i>Van 800 kg</i>									
07.96 -2002	1.4 L		55140	-	AA	Torsion Bar			
	1.4 L L.P.G.		-	-	-	Torsion Bar			
		A/C	-	-	-	Torsion Bar			
	1.6 L - 16V		55140	-	AA	Torsion Bar			
	1.8 L - 8V		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
	1.769 L Diesel		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
	1.868 L Diesel		49564	-	AA	Torsion Bar			
		A/C	55146	-	AA	Torsion Bar			
	1.905 L Diesel		49564	-	AA	Torsion Bar			
A/C		55146	-	AA	Torsion Bar				
2.0 L HDi Turbo Diesel		49564	-	AA	Torsion Bar				
		A/C	55146	-	AA	Torsion Bar			


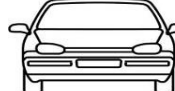

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
BERLINGO VAN Serie II									
Van 475 kg									
2002 ->	1.1 L			55170	-	AA		Torsion Bar	
Van 475 kg <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
2002 ->	1.1 L			55170	-	AA		Torsion Bar	
Van 600 kg									
2002 ->	1.1 L			-	55170	AA		Torsion Bar	
	1.4 L - 8V			-	55172	AA		Torsion Bar	
		A/C	55161	55171	AA			Torsion Bar	
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)			55170	-	AA		Torsion Bar	
		A/C	55171	-	AA			Torsion Bar	
	1.868 L Diesel			55160	55173	AA		Torsion Bar	
A/C		55170	55174	AA			Torsion Bar		
2.0 L - 8V HDi Turbo Diesel			55172	55173	AA		Torsion Bar		
	A/C	55171	-	AA			Torsion Bar		
Van 600 kg <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
2002 ->	1.1 L			55170	-	AA		Torsion Bar	
	1.4 L - 8V			55172	-	AA		Torsion Bar	
A/C		55171	-	AA			Torsion Bar		
2002 ->	1.868 L Diesel			55173	-	AA		Torsion Bar	
		A/C	55174	-	AA		Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel			55173	-	AA		Torsion Bar	
A/C	-	-	-				Torsion Bar		
Van 800 kg									
2002 ->	1.4 L - 8V			-	-	-		Torsion Bar	
		A/C	-	-	-			Torsion Bar	
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)			55170	-	AA		Torsion Bar	
		A/C	55171	-	AA			Torsion Bar	
	1.868 L Diesel			-	-	-		Torsion Bar	
		A/C	55140	-	AA			Torsion Bar	
2.0 L - 8V HDi Turbo Diesel			55140	-	AA		Torsion Bar		
	A/C	-	-	-			Torsion Bar		
Van 800 kg <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
2002 ->	1.4 L - 8V			-	-	-		Torsion Bar	
		A/C	55140	-	AA			Torsion Bar	
	1.868 L Diesel			-	-	-		Torsion Bar	
		A/C	-	-	-			Torsion Bar	
2.0 L - 8V HDi Turbo Diesel			-	-	-		Torsion Bar		
	A/C	-	-	-			Torsion Bar		


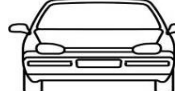

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
BERLINGO VAN Serie II									
Platform Cab									
2002 ->	1.4 L - 8V			-	-	AA	Torsion Bar		
		A/C	55140	-	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)		55170	-	-	AA	Torsion Bar		
		A/C	55171	-	-	AA	Torsion Bar		
	1.868 L Diesel		-	-	-	AA	Torsion Bar		
		A/C	55140	-	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel		55140	-	-	AA	Torsion Bar		
		A/C	-	-	-	AA	Torsion Bar		
Hatchback 3T									
2003 ->	1.0 L - 12V 3-cyl.		85004	-	-	CC	85006	-	E
		16" wheels	-	-	-	-	-	-	-
			85004	-	-	CC	85006	-	E
	1.1 L - 8V	(1)	85004	-	-	CC	85006	-	E
			85005	-	-	CC	85006	-	E
	1.4 L - 8V A/C	(1) ->ORGA.NR. 10093	85005	-	-	CC	85006	-	E
		ORGA.NR.10094 ->	85004	-	-	CC	85006	-	E
	1.4 L - 8V	(1) 16" wheels	-	-	-	-	-	-	-
	1.4 L - 8V Hybrid		85004	-	-	CC	85006	-	E
	1.4 L - 16V		85005	-	-	CC	85006	-	E
	1.6 L - 16V VTR		-	-	-	-	-	-	-
	1.6 L - 16V VTS		-	-	-	-	-	-	-
	1.4 L - 8V HDi Turbo Diesel	->ORGA.NR. 10093	85005	-	-	CC	85006	-	E
		ORGA.NR.10094 ->	85004	-	-	CC	85006	-	E
	1.4 L - 8V HDi Turbo Diesel	(1) A/C	85005	-	-	CC	85006	-	E
	16" wheels	-	-	-	-	-	-	-	
	Electric motor	-	-	-	-	-	-	-	
1) including vehicles fitted with SensoDrive transmission.									
C1									
Hatchback 3- & 5-door									
2005 ->	1.0 L - 12V 3-cyl.		85367	-	-	CC	85369	-	E
	1.4 L - 8V HDi Turbo Diesel		85368	-	-	CC	85369	-	E
Color Code					Color Code				
Front coil-springs	85367 : silver 85368 : yellow				Rear coil-springs	85369 : green			


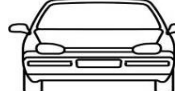

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CITROËN (F)										
C3										
C3 - 5T										
2001 ->	1.1 L		pr	55162	-	CC	55168	-	E	
				55163	-	CC	55167	-	E	
		A/C		55163	-	CC	55168	-	E	
			pr	55163	-	CC	55167	-	E	
	1.4 L - 8V	MT			55163	-	CC	55168	-	E
			6" wheel		-	-	-	55168	-	E
		AT		55165	-	CC	55168	-	E	
				55163	-	CC	55168	-	E	
	1.4 L - 8V A/C	MT		pr	55164	-	CC	55167	-	E
			6" wheel		-	-	-	55168	-	E
			pr; 6" wheel	-	-	-	55167	-	E	
				55165	-	CC	55168	-	E	
	1.4 L - 16V			-	-	-	55168	-	E	
	1.6 L - 16V		pr	55165	-	CC	55167	-	E	
				55165	-	CC	55168	-	E	
		A/C	pr	55165	-	CC	55167	-	E	
				55164	-	CC	55168	-	E	
	1.4 L - 8V HDi Turbo Diesel		6" wheel	-	-	-	55168	-	E	
				55165	-	CC	55168	-	E	
	1.4 L - 16V HDi Turbo Diesel		pr	55166	-	CC	55167	-	E	
			55166	-	CC	55168	-	E		
A/C		pr	55166	-	CC	55167	-	E		
			55166	-	CC	55167	-	E		
1.6 L - 16V HDi Turbo Diesel		pr	55165	-	CC	55168	-	E		
			55166	-	CC	55167	-	E		
	A/C	55166	-	CC	55168	-	E			
C3 - 5T										
<i>Vehicles with increased ride-height</i>										
<i>Fahrzeuge mit erhöhter Bodenfreiheit</i>										
<i>Voertuigen met verhoogde bodem vrijheid</i>										
<i>Véhicules avec garde au sol accrue</i>										
2001 ->	1.1 L			-	-	-	55167	-	E	
	1.4 L - 16V			55165	-	CC	55167	-	E	
			A/C	55165	-	CC	55167	-	E	
			pr	55166	-	CC	55167	-	E	
	1.6 L - 16V			55165	-	CC	55167	-	E	
	1.4 L - 8V HDi Turbo Diesel			55165	-	CC	55167	-	E	
1.4 L - 16V HDi Turbo Diesel			55165	-	CC	55167	-	E		
C3 PLURIEL										
C3 PLURIEL										
2002 ->	1.0 L - 12V 3cyl.			55166	-	CC	-	-	-	
	1.4 L - 8V			55166	-	CC	-	-	-	
	1.6 L - 16V			-	-	-	-	-	-	
			A/C	-	-	-	-	-	-	
C4										
Hatchback 5T Vehicles w/o sunroof										
10.04 ->	1.4 L - 16V			85007	-	AC	56057	56060	E	
	1.6 L - 16V	MT		85008	-	AC	56057	56060	E	
		AT		56074	-	AC	56057	56060	E	
	2.0 L - 16V	MT		56067	-	AC	85010	56060	E	
		AT		56067	-	AC	85010	56060	E	
	1.6 L - 16V HDi Turbo Diesel (90 PS)			56067	-	AC	85010	56060	E	
	1.6 L - 16V HDi Turbo Diesel (110 PS)			56074	-	AC	85010	56060	E	
	2.0 L - 16V HDi Turbo Diesel (135 PS)			85008	-	AC	85009	56060	E	
Hatchback 5T Vehicles --> sunroof										
10.04 ->	1.4 L - 16V			85007	-	AC	85011	56060	E	
	1.6 L - 16V	MT		85008	-	AC	85011	56060	E	
		AT		56074	-	AC	85011	56060	E	
	2.0 L - 16V (135/140 PS)	MT		56067	-	AC	85010	56060	E	
		AT		56067	-	AC	85010	56060	E	
	1.6 L - 16V HDi Turbo Diesel (90 PS)			56074	-	AC	85009	56060	E	
	1.6 L - 16V HDi Turbo Diesel (110 PS)			56074	-	AC	85009	56060	E	
	2.0 L - 16V HDi Turbo Diesel (135 PS)			85008	-	AC	85009	56060	E	

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
C4 COUPÉ									
<i>Coupé 3T Vehicles w/o sunroof</i>									
10.04 ->	1.4 L - 16V		85007	-	AC	56057	56060	E	
	1.6 L - 16V	MT	85008	-	AC	56057	56060	E	
		AT	56074	-	AC	56057	56060	E	
	2.0 L - 16V (135/140 PS)	MT	56069	-	AC	85010	56060	E	
AT		56069	-	AC	85010	56060	E		
10.04 -12.04	2.0 L - 16V (177 PS)	->ORGA.NR. 10254	-	-	-	-	-		
12.04 ->		ORGA.NR.10255 ->	85276	-	AC	85012	56060	E	
10.04 ->	1.6 L - 16V HDi Turbo Diesel (90 PS)		56067	-	AC	85010	56060	E	
	1.6 L - 16V HDi Turbo Diesel (110 PS)		56067	-	AC	85010	56060	E	
	2.0 L - 16V HDi Turbo Diesel (135 PS)		85008	-	AC	85009	56060	E	
<i>Coupé 3T Vehicles --> sunroof</i>									
10.04 ->	1.4 L - 16V		85007	-	AC	85011	56060	E	
	1.6 L - 16V	MT	85008	-	AC	85011	56060	E	
		AT	56074	-	AC	85011	56060	E	
	2.0 L - 16V (135/140 PS)	MT	56067	-	AC	85010	56060	E	
AT		56067	-	AC	85010	56060	E		
10.04 -12.04	2.0 L - 16V (177 PS)	->ORGA.NR. 10254	-	-	-	-	-		
12.04 ->		ORGA.NR.10255 ->	85276	-	AC	85012	-	E	
10.04 ->	1.6 L - 16V HDi Turbo Diesel (90 PS)		56067	-	AC	85009	56060	E	
	1.6 L - 16V HDi Turbo Diesel (110 PS)		56074	-	AC	85009	56060	E	
	2.0 L - 16V HDi Turbo Diesel (135 PS)		85008	-	AC	85009	56060	E	


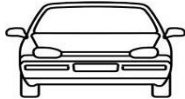

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
C15 FAMILIALE									
Familiale 600 kg									
10.84 -12.05	1.118 L		48582	-	AA	55141	-	AA	
	1.124 L		48582	-	AA	55141	-	AA	
	1.294 L		48582	-	AA	55141	-	AA	
	1.360 L		48582	-	AA	55141	-	AA	
	1.769 L Diesel		48582	-	AA	55141	-	AA	
Part no. 55141--> colour code green									
C15 - CHAMP									
Van 475 kg									
10.84 -12.05	0.954 L		48582	-	AA	55141	-	AA	
	1.124 L		48582	-	AA	55141	-	AA	
Van 600 kg									
10.84 -12.05	1.118 L		48582	-	AA	55141	-	AA	
	1.124 L		48582	-	AA	55141	-	AA	
	1.294 L		48582	-	AA	55141	-	AA	
	1.360 L		48582	-	AA	55141	-	AA	
	1.769 L Diesel		48582	-	AA	55141	-	AA	
	1.868 L Diesel		85013	-	AA	55141	-	AA	
Van 760 kg									
10.84 -12.05	1.124 L		48583	-	AA	55142	-	AA	
	1.294 L		48583	-	AA	55142	-	AA	
	1.360 L		48583	-	AA	55142	-	AA	
	1.769 L Diesel		48583	-	AA	55142	-	AA	
	1.868 L Diesel		48583	-	AA	55142	-	AA	
Article 55141--> colour code green Article 55142--> colour code red									
		Packing piece mm	CITROËN ARTICLE						
		26	91 518 641						
		27	91 500 850						
		28	91 513 534						
		29	91 500 851						
		30	91 513 535						
		31	91 500 852						
		32	91 513 536						
		33	91 500 853						
		34	91 513 537						
		35	91 500 854						
		36	91 510 275						
		37	91 500 855						
		38	91 510 276						
		39	91 500 856						
		40	91 510 277						
		41	91 500 857						
		42	91 510 278						
		43	91 507 051						
		44	91 510 279						
		45	91 507 052						
		46	91 510 280						
		47	91 507 181						
C25 - C25D - RELAY									
Type 280, 290									
Van, Combi, Minibus, Chassis-Cab, Pick Up									
11.81 -02.94	1.8 L	800->1400KG	-	49150	AA	leaf spring			
		1800KG	49501	-	AA	leaf spring			
	2.0 L	800->1400KG	-	49150	AA	leaf spring			
		1800KG	49501	-	AA	leaf spring			
	2.5 L Diesel	800->1400KG	49149	49150	AA	leaf spring			
		1800KG	49592	-	AA	leaf spring			
	2.5 L Turbo Diesel	800->1400KG	49149	49150	AA	leaf spring			
	1800KG	49592	-	AA	leaf spring				
All 4x4 models									
Petrol LWB -- standard front coil-spring >>> ARTICLE 49149									
C8									
MPV 5T									
2002 ->	2.0 L - 16V		55182	-	AC	55184	-	AC	
		sr (3x)	55182	-	AC	55185	-	AC	
	2.2 L - 16V		55182	-	AC	55184	-	AC	
		sr (3x)	55182	-	AC	55185	-	AC	
	2.9 L - 24V V6	AT	-	-	AC	55186	-	AC	
		sr (3x)	-	-	AC	55186	-	AC	
	2.0 L - 16V HDi Turbo Diesel		55183	-	AC	55187	-	AC	
		sr (3x)	55183	-	AC	55186	-	AC	
	2.2 L - 16V HDi Turbo Diesel		55246	-	AC	55187	-	AC	
		sr (3x)	55246	-	AC	55186	-	AC	


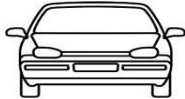

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
DISPATCH >> JUMPY									
EVASION - SYNERGIE									
MPV 5T									
1994 -03.97	1.8 L			49565	-	AC	55143	-	AC
04.97 -2002				49565	-	AC	55144	-	AC
1994 -03.97	2.0 L - 8V			49438	-	AC	55143	-	AC
04.97 -2002				49438	-	AC	55144	-	AC
2000 -2002	2.0 L - 16V (132 PS) XU10J4R		X/SX	55188	-	AC	55144	-	AC
			Exclusive	49438	-	AC	55144	-	AC
2000 -09.00	2.0 L - 16V (136 PS) EW10J4	MT	w/o ABS, A/C o. sr	55188	-	AC	55144	-	AC
			ABS, A/C o. sr	49438	-	AC	55144	-	AC
		AT	w/o ABS, A/C o. sr	49438	-	AC	55144	-	AC
			ABS, A/C o. sr	49439	-	AC	55144	-	AC
09.00 -2002	2.0 L - 16V (136 PS) EW10J4	MT	w/o ABS, A/C o. sr	55189	-	AC	55144	-	AC
			ABS, A/C o. sr	55192	-	AC	55144	-	AC
		AT	w/o ABS, A/C o. sr	55192	-	AC	55144	-	AC
			ABS, A/C o. sr	55190	-	AC	55144	-	AC
1994 -03.97	2.0 L Turbo		A/C	49439	-	AC	55143	-	AC
04.97 -2002				49438	-	AC	55144	-	AC
			A/C	49439	-	AC	55144	-	AC
1994 -03.97	1.9 L Turbo Diesel			49438	-	AC	55143	-	AC
		A/C	X	49438	-	AC	55143	-	AC
			SX	49439	-	AC	55143	-	AC
04.97 -2002	1.9 L Turbo Diesel			49438	-	AC	55144	-	AC
		A/C	X	49438	-	AC	55144	-	AC
			SX	49439	-	AC	55144	-	AC
1994 -2002	2.0 L HDi Turbo Diesel			49439	-	AC	55144	-	AC
1999 -09.00			VSX	49439	-	AC	55144	-	AC
09.00 -2002			w/o ABS, A/C o. sr	55190	-	AC	55144	-	AC
			ABS, A/C o. sr	55191	-	AC	55144	-	AC
EVASION - SYNERGIE									
MPV 5T									
1994 -03.97	2.1 L Turbo Diesel			55191	-	AC	55143	-	AC
04.97 -2002					55191	-	AC	55144	-
JUMPER I - RELAY I									
<i>Type 231, 232, 233 + 4x4</i>									
<i>Van, Combi, Minibus, Chassis-Cab,</i>									
<i>Chassis-Double-Cab, Pick-Up, Camper</i>									
<i>SWB, MWB, LWB</i>									
02.94 -2002	27 (1.000 kg)		w/o Combi-Luxe	49593	-	AA	leaf spring		
			Combi-Luxe	-	-	-	leaf spring		
	31 (1.400 kg)			49593	-	AA	leaf spring		
	35 (1.800 kg)			49595	-	AA	leaf spring		
JUMPER II - RELAY II									
<i>Van, Combi, Minibus, Chassis-Cab</i>									
<i>Chassis-Double-Cab, Pick-Up, Camper</i>									
<i>SWB, MWB, LWB, ELWB + 4x4</i>									
2002 ->	29 (1.000 kg)			55179	-	AA	leaf spring		
	33 (1.400 kg)			55179	-	AA	leaf spring		
	35 (1.800 kg) 2.0 L			55180	-	AA	leaf spring		
	35 (1.800 kg) 2.0 L HDi Turbo Diesel			55179	-	AA	leaf spring		
	35 (1.800 kg) 2.2 L HDi Turbo Diesel			55179	-	AA	leaf spring		
	35 (1.800 kg) 2.8 L HDi Turbo Diesel			55180	-	AA	leaf spring		


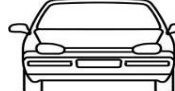

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
JUMPY - DISPATCH									
<i>Type U6 Van, Combi</i> SWB - w/o front ARB									
10.95 -09.00	1.6 L			49565	-	AC	49566	-	AC
10.95 -09.00	2.0 L - 16V		Van	55176	-	AC	49566	-	AC
			Combi	49565	-	AC	49566	-	AC
09.00 ->	2.0 L - 16V	MT	Van	55176	-	AC	49566	-	AC
			Combi	49565	-	AC	49566	-	AC
		AT		55177	-	AC	55147	-	AC
10.95 -09.00	1.868 L Diesel			55176	-	AC	49566	-	AC
09.00 ->				55176	-	AC	49566	-	AC
10.95 -09.00	1.905 L Diesel			49565	-	AC	49566	-	AC
10.95 -09.97	1.9 L Turbo Diesel			49565	-	AC	49566	-	AC
09.97 -09.00				55178	-	AC	49566	-	AC
<i>Type U6 Van, Combi</i> SWB - front ARB									
10.95 -09.00	1.6 L			49565	-	AC	49567	-	AC
10.95 -09.00	2.0 L - 16V		Van	55176	-	AC	49567	-	AC
			Combi	49565	-	AC	49567	-	AC
09.00 ->	2.0 L - 16V	MT	Van	55176	-	AC	49567	-	AC
			Combi	49565	-	AC	49567	-	AC
		AT		55177	-	AC	55147	-	AC
10.95 -09.00	1.868 L Diesel			55176	-	AC	49567	-	AC
09.00 ->				55176	-	AC	49567	-	AC
10.95 -09.00	1.905 L Diesel			49565	-	AC	49567	-	AC
10.95 -09.97	1.9 L Turbo Diesel			49565	-	AC	49567	-	AC
09.97 -09.00				55178	-	AC	49567	-	AC
<i>Type U6 Van, Combi</i> SWB - w/o vehicles 900 kg									
2000 -09.00	2.0 L HDi Turbo Diesel			49565	-	AC	49566	-	AC
09.00 ->			ABS o. A/C	55178	-	AC	49566	-	AC
				49565	-	AC	49566	-	AC
		ABS o. A/C	55177	-	AC	49566	-	AC	
<i>Type U6 Van, Combi</i> SWB - 900 kg									
2000 -09.00	2.0 L HDi Turbo Diesel			49565	-	AC	49567	-	AC
09.00 ->			ABS o. A/C	55178	-	AC	49567	-	AC
				49565	-	AC	49567	-	AC
		ABS o. A/C	55177	-	AC	49567	-	AC	
<i>Type U6 Van, Combi</i> LWB									
10.95 -09.00	1.6 L			49565	-	AC	55147	-	AC
10.95 -09.00	2.0 L - 16V		Van	55176	-	AC	55147	-	AC
			Combi	49565	-	AC	55147	-	AC
09.00 ->	2.0 L - 16V	MT	Van	55176	-	AC	55147	-	AC
			Combi	49565	-	AC	55147	-	AC
		AT		55177	-	AC	55147	-	AC
10.95 -09.00	1.868 L Diesel			49565	-	AC	55147	-	AC
09.00 ->				49565	-	AC	55147	-	AC
10.95 -09.00	1.905 L Diesel			49565	-	AC	55147	-	AC
10.95 -09.97	1.9 L Turbo Diesel			49565	-	AC	55147	-	AC
09.97 -09.00				55178	-	AC	55147	-	AC


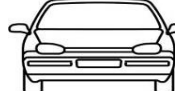

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
JUMPY - DISPATCH									
<i>Type U6 Van, Combi</i> <i>LWB - w/o 900 kg</i>									
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49566	-	AC	
09.00 ->		ABS o. A/C	55178	-	AC	49566	-	AC	
			49565	-	AC	49566	-	AC	
		ABS o. A/C	55177	-	AC	49566	-	AC	
<i>Type U6 Van, Combi</i> <i>LWB - 900 kg</i>									
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49567	-	AC	
09.00 ->		ABS o. A/C	55178	-	AC	49567	-	AC	
			49565	-	AC	49567	-	AC	
		ABS o. A/C	55177	-	AC	49567	-	AC	
<i>Type U6 Chassis-Cab, Platform-Cab</i> <i>w/o front ARB</i>									
10.95 -09.00	1.6 L		49565	-	AC	49566	-	AC	
10.95 -09.00	2.0 L - 16V		55176	-	AC	49566	-	AC	
09.00 ->		MT	55176	-	AC	49566	-	AC	
		AT	55177	-	AC	55147	-	AC	
10.95 -09.00	1.868 L Diesel	short	55176	-	AC	49566	-	AC	
09.00 ->		long	49565	-	AC	49566	-	AC	
		short	55176	-	AC	49566	-	AC	
		long	49565	-	AC	49566	-	AC	
10.95 -09.00	1.905 L Diesel		49565	-	AC	49566	-	AC	
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	49566	-	AC	
09.97 -09.00			55178	-	AC	49566	-	AC	
<i>Type U6 Chassis-Cab, Platform-Cab</i> <i>front ARB</i>									
10.95 -09.00	1.6 L		49565	-	AC	55147	-	AC	
10.95 -09.00	2.0 L - 16V		55176	-	AC	55147	-	AC	
09.00 ->		MT	55176	-	AC	55147	-	AC	
		AT	55177	-	AC	55147	-	AC	
10.95 -09.00	1.868 L Diesel	short	55176	-	AC	55147	-	AC	
09.00 ->		long	49565	-	AC	55147	-	AC	
		short	55176	-	AC	55147	-	AC	
		long	49565	-	AC	55147	-	AC	
10.95 -09.00	1.905 L Diesel		49565	-	AC	55147	-	AC	
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	55147	-	AC	
09.97 -09.00			55178	-	AC	55147	-	AC	
<i>Type U6 Chassis-Cab, Platform-Cab</i> <i>w/o vehicles 900 kg</i>									
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49566	-	AC	
09.00 ->		ABS o. A/C	55178	-	AC	49566	-	AC	
			49565	-	AC	49566	-	AC	
		ABS o. A/C	55177	-	AC	49566	-	AC	
<i>Type U6 Chassis-Cab, Platform-Cab</i> <i>Vehicles 900 kg</i>									
2000 - 09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49567	-	AC	
09.00 ->		ABS o. A/C	55178	-	AC	49567	-	AC	
			49565	-	AC	49567	-	AC	
		ABS o. A/C	55177	-	AC	49567	-	AC	
RELAY >> C25 - JUMPER									


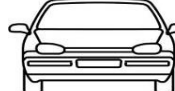

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)								
SAXO								
<i>Serie I/II Hatchback 3- & 5T</i>								
02.96 -08.99	1.0 L	w/o airbag	-	-	-			Torsion Bar
02.96 -01.99	1.0 L	w/o front ARB	-	-	-			Torsion Bar
01.99 -08.99			55133	-	AA			Torsion Bar
02.96 -01.99	1.0 L	airbag;front ARB	49173	-	AA			Torsion Bar
01.99 -08.99			55133	-	AA			Torsion Bar
08.99 -2003	1.0 L all models		55133	-	AA			Torsion Bar
02.96 -01.99	1.1 L (TU1M)	w/o front ARB	-	-	-			Torsion Bar
01.99 -08.99			-	-	-			Torsion Bar
02.96 -01.99			49173	-	AA			Torsion Bar
01.99 -08.99	1.1 L (TU1M)		55133	-	AA			Torsion Bar
02.96 -08.99		A/C	-	-	-			Torsion Bar
08.99 -2003	1.1 L (TU1M) all models	w/o VTS	55133	-	AA			Torsion Bar
02.96 -2003	1.1 L VTS (TU1M)	VTS	-	-	-			Torsion Bar
02.96 -2003	1.1 L (TU1JP)	A/C VTS	49561	-	AA			Torsion Bar
02.96 -2003			55133	-	AA			Torsion Bar
02.96 -01.99	1.4 L - 8V	MT A/C	49173	-	AA			Torsion Bar
		AT A/C	49376	-	AA			Torsion Bar
			49376	-	AA			Torsion Bar
			55132	-	AA			Torsion Bar
01.99 -2003	1.4 L - 8V	MT A/C	55133	-	AA			Torsion Bar
		AT A/C	55134	-	AA			Torsion Bar
			55134	-	AA			Torsion Bar
			55132	-	AA			Torsion Bar
02.96 -2003	1.4 L - 8V VTS		-	-	-			Torsion Bar
		A/C	49561	-	AA			Torsion Bar
02.96 -2003	1.6 L - 8V with rear disc brakes	MT A/C	49561	-	AA			Torsion Bar
			-	-	-			Torsion Bar
02.96 -01.99		MT A/C	49376	-	AA			Torsion Bar
		AT A/C	49562	-	AA			Torsion Bar
			49562	-	AA			Torsion Bar
			-	-	-			Torsion Bar
01.99 -2003	1.6 L - 8V	MT A/C	55134	-	AA			Torsion Bar
		AT A/C	55132	-	AA			Torsion Bar
			55132	-	AA			Torsion Bar
			-	-	-			Torsion Bar
02.96 -2003	1.6 L - 16V VTS		49561	-	AA			Torsion Bar
		A/C	-	-	-			Torsion Bar
02.96 -01.99			49562	-	AA			Torsion Bar
01.99 -2003	1.5 L Diesel		55132	-	AA			Torsion Bar
02.96 -2003		A/C	-	-	-			Torsion Bar
<i>Serie I/II Hatchback 3- & 5T</i>								
<i>Vehicles with increased ride-height</i>								
<i>Fahrzeuge mit erhöhter Bodenfreiheit</i>								
<i>Voertuigen met verhoogde bodem vrijheid</i>								
<i>Véhicules avec garde au sol accrue</i>								
02.96 -01.99	1.0 L		-	-	-			Torsion Bar
01.99 -2003			55132	-	AA			Torsion Bar
02.96 -01.99	1.1 L		-	-	-			Torsion Bar
01.99 -2003			55132	-	AA			Torsion Bar
02.96 -2003	1.5 L Diesel		-	-	-			Torsion Bar
SAXO VAN								
<i>Serie I/II Van 3T</i>								
02.96 -01.99	1.0 L		49173	-	AA			Torsion Bar
01.99 ->			55133	-	AA			Torsion Bar
02.96 -01.99	1.1 L	A/C	49173	-	AA			Torsion Bar
			49376	-	AA			Torsion Bar
01.99 ->		A/C	55133	-	AA			Torsion Bar
			55134	-	AA			Torsion Bar
02.96 ->	1.5 L Diesel		55132	-	AA			Torsion Bar
		A/C	-	-	-			Torsion Bar
SYNERGIE >> EVASION								




				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
CITROËN (F)											
XSARA											
Serie I Hatchback 5T											
1997 -09.97				48582	-	AA	Torsion Bar				
			A/C	49043	-	AA	Torsion Bar				
09.97 -02.99	1.4 L			55175	-	AA	Torsion Bar				
			A/C	55155	-	AA	Torsion Bar				
02.99 -08.00				55161	-	AA	Torsion Bar				
			A/C	55160	-	AA	Torsion Bar				
1997 -08.00	1.6 L - 8V			55160	55171	AA	Torsion Bar				
			A/C	X SX/VSX	55160	55173	AA	Torsion Bar			
1997 -09.97				55172	-	AA	Torsion Bar				
09.97 -08.00	1.8 L - 8V (90 PS)			55172	-	AA	Torsion Bar				
			A/C	55170	-	AA	Torsion Bar				
1997 -09.97	1.8 L - 8V (101 PS)			55172	-	AA	Torsion Bar				
			A/C	55170	-	AA	Torsion Bar				
09.97 -08.00				55170	-	AA	Torsion Bar				
			A/C	55171	-	AA	Torsion Bar				
1997 -09.97	1.8 L - 16V		VTS	55170	-	AA	Torsion Bar				
				X/SX/VSX	55172	-	AA	Torsion Bar			
			A/C	X/SX/VSX/VTS	55170	-	AA	Torsion Bar			
09.97 -08.00	1.8 L - 16V			55170	-	AA	Torsion Bar				
09.97 -08.99				55171	-	AA	Torsion Bar				
08.99 -08.00			A/C	55170	-	AA	Torsion Bar				
09.97 -08.00	2.0 L - 16V (132 PS)		MT	55171	-	AA	Torsion Bar				
				AT	55173	-	AA	Torsion Bar			
1997 -08.99				MT A/C	55173	-	AA	Torsion Bar			
				AT A/C	55174	-	AA	Torsion Bar			
08.99 -08.00				MT A/C	55171	-	AA	Torsion Bar			
				AT A/C	55173	-	AA	Torsion Bar			
1997 -11.99	1.5 L Diesel			55172	-	AA	Torsion Bar				
11.99 -08.00				55160	-	AA	Torsion Bar				
1997 -11.99				A/C	55170	-	AA	Torsion Bar			
11.99 -08.00				A/C	55172	-	AA	Torsion Bar			
Serie I Hatchback 5T											
1997 -08.00	1.868 L Diesel X			55170	55174	AA	Torsion Bar				
1997 -08.99				55171	55174	AA	Torsion Bar				
08.99 -08.00				A/C	55170	55174	AA	Torsion Bar			
1997 -08.00	1.868 L Diesel SX			55171	55174	AA	Torsion Bar				
				A/C	55173	55174	AA	Torsion Bar			
1997 -09.97	1.905 L Diesel X (68 PS)			55172	55174	AA	Torsion Bar				
				A/C	55170	55174	AA	Torsion Bar			
09.97 -08.00					55170	55174	AA	Torsion Bar			
			A/C	55171	55174	AA	Torsion Bar				
1997 -09.97	1.905 L Diesel SX (68 PS)			55170	55174	AA	Torsion Bar				
				A/C	55171	55174	AA	Torsion Bar			
09.97 -08.00					55171	55174	AA	Torsion Bar			
			A/C	55173	55174	AA	Torsion Bar				
1997 -08.00	1.905 L Diesel (75 PS)			55171	-	AA	Torsion Bar				
				A/C	55173	-	AA	Torsion Bar			
1997 -09.97	1.905 L Turbo Diesel X			55172	-	AA	Torsion Bar				
				A/C	55170	-	AA	Torsion Bar			
09.97 -08.00					55171	-	AA	Torsion Bar			
			A/C	55173	-	AA	Torsion Bar				
1997 -09.97	1.905 L Turbo Diesel SX			55170	-	AA	Torsion Bar				
09.97 -08.00				55171	-	AA	Torsion Bar				
1997 -08.00				A/C	55170	-	AA	Torsion Bar			
1997 -09.97	1.905 L Turbo Diesel VSX			55170	-	AA	Torsion Bar				
				A/C	55173	-	AA	Torsion Bar			
09.97 -08.00					55173	-	AA	Torsion Bar			
				A/C	55174	-	AA	Torsion Bar			
			X/SX/VSX	55171	-	AA	Torsion Bar				
1997 -08.00	2.0 L HDi Turbo Diesel (90 PS)		VTR	55170	-	AA	Torsion Bar				
				X	55173	-	AA	Torsion Bar			
				A/C	SX/VSX	55174	-	AA	Torsion Bar		
					55174	-	AA	Torsion Bar			
				VTR	55173	-	AA	Torsion Bar			


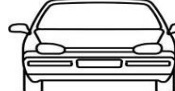

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CITROËN (F)										
XSARA										
<i>Serie I Hatchback 5T</i> <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>										
1997 -08.00	1.4 L			55172	-	AA	Torsion Bar			
		A/C		55170	-	AA	Torsion Bar			
	1.6 L - 8V			55172	-	AA	Torsion Bar			
		A/C		55170	-	AA	Torsion Bar			
	1.8 L - 8V (101 PS)			55173	-	AA	Torsion Bar			
		A/C		55174	-	AA	Torsion Bar			
	1.8 L - 16V			55173	-	AA	Torsion Bar			
		A/C		55174	-	AA	Torsion Bar			
	2.0 L - 16V (132 PS)			55174	-	AA	Torsion Bar			
		A/C		55174	-	AA	Torsion Bar			
1.868 L Diesel			55173	-	AA	Torsion Bar				
	A/C		55174	-	AA	Torsion Bar				
1.905 L Diesel (68 PS)			55173	-	AA	Torsion Bar				
	A/C		55174	-	AA	Torsion Bar				
1.905 L Turbo Diesel			55173	-	AA	Torsion Bar				
	A/C		55174	-	AA	Torsion Bar				
2.0 L HDi Turbo Diesel (90 PS)			55173	-	AA	Torsion Bar				
	A/C		55174	-	AA	Torsion Bar				
<i>Serie II Hatchback 5T</i>										
09.00 ->	1.4 L			-	55160	AA	Torsion Bar			
		A/C		-	55172	AA	Torsion Bar			
	1.6 L - 16V	MT			55160	55172	AA	Torsion Bar		
			A/C		55172	55173	AA	Torsion Bar		
		AT			55172	55170	AA	Torsion Bar		
			A/C		55171	55173	AA	Torsion Bar		
	2.0 L - 16V (136 PS)	MT			55160	55172	AA	Torsion Bar		
			A/C		55172	55171	AA	Torsion Bar		
		AT			55172	55171	AA	Torsion Bar		
			A/C		55171	55173	AA	Torsion Bar		
	1.4 L HDi Turbo Diesel				55172	-	AA	Torsion Bar		
		A/C			55172	55173	AA	Torsion Bar		
	1.868 L Diesel				55170	55173	AA	Torsion Bar		
		A/C			55170	55173	AA	Torsion Bar		
2.0 L HDi Turbo Diesel (90 PS)				55170	55171	AA	Torsion Bar			
	A/C			55171	55173	AA	Torsion Bar			
2.0 L HDi Turbo Diesel (109 PS)	MT			55171	-	AA	Torsion Bar			
		A/C		55171	-	AA	Torsion Bar			
	AT			55171	-	AA	Torsion Bar			
		A/C		55173	-	AA	Torsion Bar			
XSARA COUPE										
<i>Serie I Coupé 3T</i>										
1997 -01.99	1.4 L X/ SX			55175	-	AA	Torsion Bar			
		A/C		55155	-	AA	Torsion Bar			
01.99 -08.00				55161	-	AA	Torsion Bar			
01.99 -11.99	1.4 L X/ SX			55160	-	AA	Torsion Bar			
11.99 -08.00		A/C		55161	-	AA	Torsion Bar			
1997 -08.00	1.6 L - 8V			55160	-	AA	Torsion Bar			
1997 -08.00	1.6 L - 8V X/ VTR			55160	-	AA	Torsion Bar			
		A/C		55160	-	AA	Torsion Bar			
1997 -11.99	1.6 L - 8V SX			55172	-	AA	Torsion Bar			
11.99 -08.00		A/C		55160	-	AA	Torsion Bar			
1997 -08.00	1.8 L - 8V (90 PS)		X	55160	-	AA	Torsion Bar			
			SX	55172	-	AA	Torsion Bar			
		A/C	X/SX	55172	-	AA	Torsion Bar			
1997 -08.00	1.8 L - 8V (101 PS)		X/SX	55172	-	AA	Torsion Bar			
			VSX	55170	-	AA	Torsion Bar			
		A/C	X	55170	-	AA	Torsion Bar			
			SX/VSX	55171	-	AA	Torsion Bar			
1997 -08.00	1.8 L - 16V			55170	-	AA	Torsion Bar			
			VSX	55173	-	AA	Torsion Bar			
		A/C	X/SX	55171	-	AA	Torsion Bar			
11.99 -08.00				VTS/VTR	55172	-	AA	Torsion Bar		
1997 -11.99		A/C		VTS	55173	-	AA	Torsion Bar		
1997 -08.00	2.0 L - 16V (163 PS)			-	-	-	Torsion Bar			


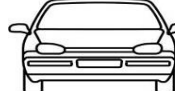

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CITROËN (F)										
XSARA COUPE										
Serie I Coupé 3T										
1997 -10.99	1.868 L Diesel	A/C	55170	55174	AA	Torsion Bar				
10.99 -08.00			55171	55174	AA	Torsion Bar				
1997 -08.00	1.905 L Diesel (68 PS)	A/C	55172	55174	AA	Torsion Bar				
1997 -08.00			55170	55174	AA	Torsion Bar				
1997 -08.00	1.905 L Diesel (75 PS)	A/C	55171	55174	AA	Torsion Bar				
1997 -08.00			55170	55174	AA	Torsion Bar				
1997 -08.00	1.905 L Turbo Diesel	A/C	X/SX	55170	-	AA	Torsion Bar			
			X/SX	55173	-	AA	Torsion Bar			
			VSX	55171	-	AA	Torsion Bar			
			VTS	55173	-	AA	Torsion Bar			
			A/C VSX/VTS	55174	-	AA	Torsion Bar			
1997 -08.00	2.0 L HDi Turbo Diesel (90 PS)	A/C	SX	55170	-	AA	Torsion Bar			
			SX	55173	-	AA	Torsion Bar			
1997 -11.99	2.0 L HDi Turbo Diesel (90 PS)	A/C	VTS	55174	-	AA	Torsion Bar			
11.99 -08.00			VTS	55170	-	AA	Torsion Bar			
1997 -08.00			VTR	55171	-	AA	Torsion Bar			
1997 -08.00		A/C	VTR	55171	-	AA	Torsion Bar			
Serie I Coupé 3T										
<i>Vehicles with increased ride-height</i>										
<i>Fahrzeuge mit erhöhter Bodenfreiheit</i>										
<i>Voertuigen met verhoogde bodem vrijheid</i>										
<i>Véhicules avec garde au sol accrue</i>										
1997 -08.00	1.6 L - 8V	A/C	55172	-	AA	Torsion Bar				
			55170	-	AA	Torsion Bar				
	1.8 L - 16V	A/C	X	55171	-	AA	Torsion Bar			
			X	55173	-	AA	Torsion Bar			
			VTS	55173	-	AA	Torsion Bar			
			VTS	55174	-	AA	Torsion Bar			
	1.905 L Turbo Diesel	A/C	55173	-	AA	Torsion Bar				
	55174		-	AA	Torsion Bar					
2.0 L HDi Turbo Diesel (90 PS)	A/C	55171	-	AA	Torsion Bar					
55173		-	AA	Torsion Bar						
XSARA COUPE										
Serie II Coupé 3T										
09.00 ->	1.4 L	A/C	-	55160	AA	Torsion Bar				
			-	55172	AA	Torsion Bar				
	1.6 L - 16V	MT	A/C	55160	55172	AA	Torsion Bar			
			A/C	55172	55173	AA	Torsion Bar			
		AT	A/C	55172	55170	AA	Torsion Bar			
			A/C	55171	55173	AA	Torsion Bar			
	2.0 L - 16V (136 PS)	MT	A/C	55160	55172	AA	Torsion Bar			
			A/C	55172	55171	AA	Torsion Bar			
		AT	A/C	55172	55171	AA	Torsion Bar			
			A/C	55171	55173	AA	Torsion Bar			
	2.0 L - 16V (163 PS)		-	-	-	Torsion Bar				
	1.4 L HDi Turbo Diesel		55172	-	AA	Torsion Bar				
	1.868 L Diesel	A/C	55172	55173	AA	Torsion Bar				
	55170		55173	AA	Torsion Bar					
2.0 L HDi Turbo Diesel (90 PS)	A/C	55170	55171	AA	Torsion Bar					
		55171	55173	AA	Torsion Bar					
09.00 ->	2.0 L HDi Turbo Diesel (109 PS)	MT	A/C	55171	-	AA	Torsion Bar			
			A/C	55171	-	AA	Torsion Bar			
		AT	A/C	55171	-	AA	Torsion Bar			
			A/C	55173	-	AA	Torsion Bar			

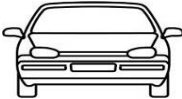

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
CITROËN (F)										
XSARA Kombi I										
Combi 5T										
1998 -08.00	1.4 L			55161	-	AA	Torsion Bar			
		A/C		55160	-	AA	Torsion Bar			
	1.6 L - 8V		X	55160	55171	AA	Torsion Bar			
		A/C	X	55160	55173	AA	Torsion Bar			
			SX/VSX	55160	55171	AA	Torsion Bar			
	1.8 L - 8V (90 PS)	A/C	SX/VSX	55172	55173	AA	Torsion Bar			
				55160	-	AA	Torsion Bar			
	1.8 L - 8V (101 PS)	A/C		55172	-	AA	Torsion Bar			
			X/SX	55172	-	AA	Torsion Bar			
			VSX	55170	-	AA	Torsion Bar			
	1.8 L - 16V	A/C	X	55170	-	AA	Torsion Bar			
			SX/VSX	55170	-	AA	Torsion Bar			
		A/C	SX/VSX	55171	-	AA	Torsion Bar			
	2.0 L - 16V (132 PS)	MT		SX	55170	-	AA	Torsion Bar		
				VSX	55171	-	AA	Torsion Bar		
			A/C	SX	55171	-	AA	Torsion Bar		
		AT	A/C	VSX	55173	-	AA	Torsion Bar		
					55171	-	AA	Torsion Bar		
			A/C		55174	-	AA	Torsion Bar		
	1.5 L Diesel			55172	-	AA	Torsion Bar			
		A/C		55170	-	AA	Torsion Bar			
	1.868 L Diesel		X	55170	55174	AA	Torsion Bar			
		A/C	X	55171	55174	AA	Torsion Bar			
			SX	55171	55174	AA	Torsion Bar			
		A/C	SX	55173	55174	AA	Torsion Bar			
	1.905 L Diesel (68 PS)		X	55170	55174	AA	Torsion Bar			
		A/C	X	55171	55174	AA	Torsion Bar			
			SX	55171	55174	AA	Torsion Bar			
		A/C	SX	55173	55174	AA	Torsion Bar			
	1.905 L Diesel (75 PS)			55171	-	AA	Torsion Bar			
	1.905 L Turbo Diesel		X	55171	-	AA	Torsion Bar			
			SX	55171	-	AA	Torsion Bar			
		VSX	55173	-	AA	Torsion Bar				
1998 -08.99			SX	55171	-	AA	Torsion Bar			
08.99 -08.00	2.0 L HDi Turbo Diesel (90 PS)			SX	55170	-	AA	Torsion Bar		
1998 -08.00				VSX	55173	-	AA	Torsion Bar		
XSARA Kombi I										
Combi 5T										
<i>Vehicles with increased ride-height</i>										
<i>Fahrzeuge mit erhöhter Bodenfreiheit</i>										
<i>Voertuigen met verhoogde bodem vrijheid</i>										
<i>Véhicules avec garde au sol accrue</i>										
1998 -08.00	1.6 L			55172	-	AA	Torsion Bar			
	1.8 L - 8V (101 PS)			55171	-	AA	Torsion Bar			
		A/C		55173	-	AA	Torsion Bar			
	1.8 L - 16V			55171	-	AA	Torsion Bar			
		A/C		55173	-	AA	Torsion Bar			
	2.0 L - 16V (132 PS)			55174	-	AA	Torsion Bar			
		A/C		-	-	-	Torsion Bar			
	1.868 L Diesel			55173	-	AA	Torsion Bar			
		A/C		55174	-	AA	Torsion Bar			
	1.905 L Diesel (68 PS)			55173	-	AA	Torsion Bar			
A/C			55174	-	AA	Torsion Bar				
1.905 L Turbo Diesel			55173	-	AA	Torsion Bar				
	A/C		55174	-	AA	Torsion Bar				
2.0 L HDi Turbo Diesel (90 PS)			55171	-	AA	Torsion Bar				
	A/C		55173	-	AA	Torsion Bar				


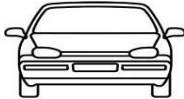

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
CITROËN (F)									
XSARA Kombi II									
Combi 5T									
09.00 ->	1.4 L			-	55160	AA	Torsion Bar		
		A/C		-	55172	AA	Torsion Bar		
		MT	A/C	55160	55172	AA	Torsion Bar		
			A/C	55172	55173	AA	Torsion Bar		
	1.6 L - 16V	AT	A/C	55172	55170	AA	Torsion Bar		
			A/C	55171	55173	AA	Torsion Bar		
		MT	A/C	55160	55172	AA	Torsion Bar		
			A/C	55172	55171	AA	Torsion Bar		
2.0 L - 16V (136 PS)	AT	A/C	55172	55171	AA	Torsion Bar			
		A/C	55171	55173	AA	Torsion Bar			
	MT	A/C	55160	55172	AA	Torsion Bar			
		A/C	55172	55171	AA	Torsion Bar			
09.00 ->	1.4 L HDi Turbo Diesel			55172	-	AA	Torsion Bar		
				55172	55173	AA	Torsion Bar		
		A/C	55170	55173	AA	Torsion Bar			
		A/C	55170	55171	AA	Torsion Bar			
	1.868 L Diesel	AT	A/C	55171	55173	AA	Torsion Bar		
			A/C	55171	-	AA	Torsion Bar		
		MT	A/C	55171	-	AA	Torsion Bar		
			A/C	55171	-	AA	Torsion Bar		
2.0 L HDi Turbo Diesel (90 PS)	AT	A/C	55170	55173	AA	Torsion Bar			
		A/C	55171	55173	AA	Torsion Bar			
	MT	A/C	55171	-	AA	Torsion Bar			
		A/C	55171	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel (109 PS)	AT	A/C	55171	-	AA	Torsion Bar			
		A/C	55173	-	AA	Torsion Bar			
	MT	A/C	55171	-	AA	Torsion Bar			
		A/C	55171	-	AA	Torsion Bar			
XSARA VAN I									
Van 3T									
1998 -09.00	1.4 L			55161	-	AA	Torsion Bar		
		A/C		55160	-	AA	Torsion Bar		
	1.769 L Diesel			55170	-	AA	Torsion Bar		
		A/C		55171	-	AA	Torsion Bar		
	1.868 L Diesel			55170	55174	AA	Torsion Bar		
		A/C		55171	55174	AA	Torsion Bar		
XSARA PICASSO									
MPV 5T									
01.00 ->	1.6 L - 8V			55135	55137	AA	Torsion Bar		
		A/C		55136	55137	AA	Torsion Bar		
	1.6 L - 16V			55135	-	AA	Torsion Bar		
		A/C		55136	-	AA	Torsion Bar		
	1.8 L - 16V			55135	-	AA	Torsion Bar		
		A/C		55136	-	AA	Torsion Bar		
01.03 ->	2.0 L - 16V	AT		55137	-	AA	Torsion Bar		
		A/C		55159	-	AA	Torsion Bar		
2004 ->	1.6 L - 16V Hdi Turbo Diesel (110 PS)			55137	-	AA	Torsion Bar		
		A/C		55138	-	AA	Torsion Bar		
	1.6 L - 16V Hdi Turbo Diesel FAP (110 PS)			55137	-	AA	Torsion Bar		
		A/C		55138	-	AA	Torsion Bar		
01.00 ->	2.0 L HDi Turbo Diesel			55137	55139	AA	Torsion Bar		
		A/C		55138	55139	AA	Torsion Bar		
Color Code									
Front coil-springs	55135 : violet + 2x white								
	55136 : blue + white + green								
	55137 : yellow + white + violet								
	55138 : yellow + white + orange								
	55139 : yellow + white + red								
	55159 : yellow + white + green								
ZX - ZX BREAK									
Hatchback 3- & 5T & Break 5T									
03.91 -06.97	1.1 L			48582	-	AA	Torsion Bar		
		A/C		49043	-	AA	Torsion Bar		
	1.4 L			48582	-	AA	Torsion Bar		
		A/C		49043	-	AA	Torsion Bar		
03.91 -06.97	1.6 L			48583	-	AA	Torsion Bar		
07.92 -06.97	1.8 L - 8V			48583	-	AA	Torsion Bar		
03.91 -06.97	1.8 L - 16V			-	-	-	Torsion Bar		
03.91 -06.97	1.9 L			-	-	-	Torsion Bar		
07.92 -06.97	2.0 L - 8V			-	-	-	Torsion Bar		
04.94 -06.97	2.0 L - 16V			49560	-	AA	Torsion Bar		
05.96 -06.97	2.0 L - 16V (163 PS)			-	-	-	Torsion Bar		
		A/C		55140	-	AA	Torsion Bar		
03.91 -1998	1.4 L - 8V Diesel			48582	-	AA	Torsion Bar		
03.91 -03.97	1.5 L - 8V Diesel			48582	-	AA	Torsion Bar		
04.97 -1998	1.5 L - 8V Diesel			55175	-	AA	Torsion Bar		
03.91 -1998	1.8 L - 8V Diesel			55153	-	AA	Torsion Bar		
		Servo		55156	-	AA	Torsion Bar		
03.91 -1998	1.9 L - 8V Diesel			49492	-	AA	Torsion Bar		
		Servo		55156	-	AA	Torsion Bar		
03.91 -1998	1.9 L Turbo Diesel			49492	-	AA	Torsion Bar		

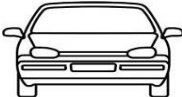

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
DACIA (RO)									
LOGAN									
<i>Limo. 4T</i>									
09.04 ->	1.4 L - 8V			85014	-	AC	85016	-	AC
	1.6 L - 8V			85014	-	AC	85016	-	AC
03.05 ->	1.6 L - 16V			85014	-	AC	85016	-	AC
	1.5 L - 8V dCi Turbo Diesel			85014	-	AC	85016	-	AC
LOGAN MCV									
<i>Wagon 6T</i>									
2006 ->	1.4 L - 8V			85015	-	AC	85017	-	AC
	1.6 L - 8V			85015	-	AC	85017	-	AC
	1.6 L - 16V			85015	-	AC	85017	-	AC
	1.5 L - 8V dCi Turbo Diesel			85015	-	AC	85017	-	AC
	Vehicles with a 3 rd row of seats			85015	-	AC	85018	-	AC
Color Code				Color Code					
Front coil-springs	85014 : 1x white + 1x orange			Rear coil-springs					
	85015 : 1x yellow + 1x orange								
				85016 : 1x red					
				85017 : 1x white + 1x orange					
				85018 : 1x green + 1x orange					
DAEWOO (KO)									
ARANOS >> ESPERO									
CIELO >> NEXIA									
ESPERO - ARANOS									
<i>Type JF19, JA19 Limo. 4T</i>									
04.95 -1997	1.5 L - 16V	MT		49340	-	CC	49477	49377	MB
		AT		49341	-	CC	49477	49377	MB
	1.8 L - 8V	MT		49340	-	CC	49477	49377	MB
		AT		49341	-	CC	49477	49377	MB
	2.0 L - 8V	MT		49340	-	CC	49477	49377	MB
		A/C		49341	-	CC	49477	49377	MB
EVANDA - MAGNUS									
<i>Type V200 Limo. 4T</i>									
2003 -12.04	2.0 L - 16V	MT		56979	-	AC	56981	-	AC
	2.0 L - 16V	AT		56980	-	AC	56981	-	AC
KALOS									
<i>Hatchback 5T & Limo. 4T</i>									
2002 -12.04	1.2 L			56982	-	AC	56769	-	AC
	1.4 L - 16V			56771	-	AC	56769	-	AC
	1.6 L - 16V			56771	-	AC	56769	-	AC
LACETTI									
<i>Hatchback 5T</i>									
2003 -2004	1.4 L - 16V			56987	-	AC	85019	-	-
	1.6 L - 16V			56987	-	AC	85019	-	-
	1.8 L - 16V	MT		56988	-	AC	85019	-	-
	1.8 L - 16V	AT		56989	-	AC	85019	-	-
2004 -12.04	1.4 L - 16V			56987	-	AC	56992	-	-
	1.6 L - 16V			56987	-	AC	56992	-	-
	1.8 L - 16V	MT		56988	-	AC	56992	-	-
	1.8 L - 16V	AT		56989	-	AC	56992	-	-
				Production Month	Chassis-No.				
				->2004	->957770				
				2004->	957771->				




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
DAEWOO (KO)									
LANOS									
<i>Type TF08, TF48, TF69, TA08, TA48, TA69</i>									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
1997 -2002	1.4 L - 8V (1.349 L)			55054	-	AC	55059	-	MB
		A/C		55055	-	AC	55059	-	MB
	1.5 L - 8V	MT		55054	-	AC	55059	-	MB
		A/C		55055	-	AC	55059	-	MB
	1.6 L - 16V	AT		55056	-	AC	55059	-	MB
		A/C		55057	-	AC	55059	-	MB
		MT		55056	-	AC	55059	-	MB
		A/C		55057	-	AC	55059	-	MB
		AT		55057	-	AC	55059	-	MB
		A/C		55058	-	AC	55059	-	MB
LEGANZA									
<i>Type VF69, VA69 Limo. 4T</i>									
1998 -2002	1.8 L - 8V			56767	-	AC	56768	-	AA
	2.0 L - 8V			56767	-	AC	56768	-	AA
	2.0 L - 16V			56767	-	AC	56768	-	AA
	2.2 L - 16V			56767	-	AC	56768	-	AA
MATIZ - SPARK									
<i>Type YA Hatchback 5T</i>									
1998 -2002	0.8 L 3-cyl.			49529	-	AC	49530	-	CC
	1.0 L 4-cyl.			49529	-	AC	49530	-	CC
2002 -12.04	0.8 L 3-cyl.			85020	-	-	49530	-	CC
	1.0 L 4-cyl.			85020	-	-	49530	-	CC
				Production Month		Chassis-No.			
				-> 2000		->577030			
				2000->		577031->			
NEXIA - RACER - CIELO									
<i>Type TF08, TF68, TF19, TA08, TA68, TA19</i>									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
04.95 -1997	1.5 L - 8V	MT		49476	-	CC	49477	49377	MB
		A/C		49331	-	CC	49477	49377	MB
	1.5 L - 16V	AT		49331	-	CC	49477	49377	MB
		A/C		49332	-	CC	49477	49377	MB
	1.8 L - 8V	MT		49331	-	CC	49477	49377	MB
		A/C		49332	-	CC	49477	49377	MB
			AT		-	-	49477	49377	MB
			A/C		49331	-	CC	49477	49377
		A/C		49332	-	CC	49477	49377	MB
DAEWOO (KO)									
NUBIRA									
<i>Type J100 Limo. 4T</i>									
1997 -1999	1.6 L - 16V	MT		55060	-	AC	55062	-	AA
		AT		-	-	-	55062	-	AA
	2.0 L - 8V	MT		55060	-	AC	55062	-	AA
		AT		-	-	-	55062	-	AA
	2.0 L - 16V	MT		55060	-	AC	55062	-	AA
		AT		-	-	-	55062	-	AA
<i>Type J150 Limo. 4T</i>									
1999 -2003	1.6 L - 16V	MT		55061	-	AC	85023	-	AA
		AT		85021	-	AC	85023	-	AA
	2.0 L - 8V	MT		55061	-	AC	85023	-	AA
		AT		85021	-	AC	85023	-	AA
	2.0 L - 16V	MT		85021	-	AC	85023	-	AA
		AT		85022	-	AC	85023	-	AA




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
DAEWOO (KO)									
NUBIRA									
<i>Type J200 Limo. 4T</i>									
2003 -2004	1.4 L - 16V	MT	56987	-	AC	85019	-	AA	
		AT	56987	-	AC	85019	-	AA	
	1.6 L - 16V	MT	56987	-	AC	85019	-	AA	
		AT	56987	-	AC	85019	-	AA	
	1.8 L - 16V	MT	56988	-	AC	85019	-	AA	
		AT	56989	-	AC	85019	-	AA	
2004 -12.04	1.4 L 16V	MT	56987	-	AC	56996	-	AC	
		AT	56987	-	AC	56996	-	AC	
	1.6 L - 16V	MT	56987	-	AC	56996	-	AC	
		AT	56987	-	AC	56996	-	AC	
	1.8 L - 16V	MT	56988	-	AC	56996	-	AC	
		AT	56989	-	AC	56996	-	AC	
<i>Type J100 Hatchback 5T</i>									
1977 -1999	1.6 L - 16V	MT	55060	-	AC	56770	-	AA	
		AT	-	-	-	56770	-	AA	
	2.0 L - 8V	MT	55060	-	AC	56770	-	AA	
		AT	-	-	-	56770	-	AA	
	2.0 L - 16V	MT	55060	-	AC	56770	-	AA	
		AT	-	-	-	56770	-	AA	
<i>Type J150 Hatchback 5T</i>									
1999 -2003	1.6 L - 16V	MT	55061	-	AC	85023	-	AA	
		AT	85021	-	AC	85023	-	AA	
	2.0 L - 8V	MT	55061	-	AC	85023	-	AA	
		AT	85021	-	AC	85023	-	AA	
	2.0 L - 16V	MT	85021	-	AC	85023	-	AA	
		AT	85022	-	AC	85023	-	AA	
<i>Type J200 Hatchback 5T</i>									
2003 -2004	1.4 L 16V	MT	56987	-	AC	85019	-	AA	
		AT	56987	-	AC	85019	-	AA	
	1.6 L - 16V	MT	56987	-	AC	85019	-	AA	
		AT	56987	-	AC	85019	-	AA	
	1.8 L - 16V	MT	56988	-	AC	85019	-	AA	
		AT	56989	-	AC	85019	-	AA	
2004 -12.04	1.4 L 16V	MT	56987	-	AC	56992	-	AC	
		AT	56987	-	AC	56992	-	AC	
	1.6 L - 16V	MT	56987	-	AC	56992	-	AC	
		AT	56987	-	AC	56992	-	AC	
	1.8 L - 16V	MT	56988	-	AC	56992	-	AC	
		AT	56989	-	AC	56992	-	AC	
			Production Month	Chassis-No.					
			->2004	->957770					
			2004->	95771->					
NUBIRA S.W.									
<i>Type J100 Station Wagon 5T</i>									
1997 -1999	1.6 L - 16V	MT	55061	-	AC	55063	-	AA	
		AT	85021	-	AC	55063	-	AA	
	2.0 L - 8V	MT	55061	-	AC	55063	-	AA	
		AT	85021	-	AC	55063	-	AA	
	2.0 L - 16V	MT	55061	-	AC	55063	-	AA	
		AT	85021	-	AC	55063	-	AA	
<i>Type J150 Station Wagon 5T</i>									
1999 -2003	1.6 L - 16V	MT	55061	-	AC	55063	-	AA	
		AT	85021	-	AC	55063	-	AA	
	2.0 L - 8V	MT	55061	-	AC	55063	-	AA	
		AT	85021	-	AC	55063	-	AA	
	2.0 L - 16V	MT	85021	-	AC	55063	-	AA	
		AT	85022	-	AC	55063	-	AA	
<i>Type J200 Station Wagon 5T</i>									
2004 -12.04	1.4 L - 16V	MT	56987	-	AC	56999	-	AC	
		AT	56987	-	AC	56999	-	AC	
	1.6 L - 16V	MT	56987	-	AC	56999	-	AC	
		AT	56987	-	AC	56999	-	AC	
	1.8 L - 16V	MT	56988	-	AC	56999	-	AC	
		AT	56989	-	AC	56999	-	AC	




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
DAEWOO (KO)								
RACER >> NEXIA								
REZZO >> TACUMA								
SPARK >> MATIZ								
TACUMA - REZZO								
<i>Type U100 Minivan 5T</i>								
2001 -12.04	1.6 L - 16V		85002	-	AC	85001	-	AA
	2.0 L - 8V	MT	85002	-	AC	85001	-	AA
		AT	85002	-	AC	85001	-	AA
	2.0 L - 16V	MT	85002	-	AC	85001	-	AA
		AT	85002	-	AC	85001	-	AA
TICO								
<i>Hatchback 5T</i>								
1991 -2001	0.8 L	MT	85024	-	-	85025	-	-
		AT	85024	-	-	85025	-	-




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
									
									
									
DAIHATSU (J)									
APPLAUSE									
<i>Type A101 Limo. 4T</i>									
06.89 -09.97	1.6 L - 16V	4x2	49176	-	AA	49177	-	AAF	
09.97 -05.00		MT 4x2	49573	-	AA	49574	-	AAF	
		AT 4x2	-	-	-	49574	-	AAF	
<i>Type A111 Limo. 4T</i>									
06.89 -04.94	1.6 L - 16V	4x4	-	-	-	-	-	-	
CHARADE									
<i>Type G10, G20 Hatchback 3- & 5T</i>									
10.77 -12.82	1.0 L 3-cyl.		-	-	-	55198	-	AA	
	1.0 L 3-cyl. Diesel		-	-	-	55198	-	AA	
<i>Type G100, G101, G102 Hatchback 3- & 5T & Limo. 4T</i>									
01.87 -01.93	1.0 L 3-cyl.		48588	-	AA	48591	-	AA	
	1.0 L 3-cyl. Turbo		48588	-	AA	48591	-	AA	
	1.0 L 3-cyl. GTti		49569	-	AA	48591	-	AA	
	1.3 L 4-cyl.		48588	-	AA	48591	-	AA	
	1.0 L 3-cyl. Diesel		48588	-	AA	48591	-	AA	
	1.0 L 3-cyl. Turbo Diesel		48588	-	AA	48591	-	AA	
<i>Type G112 Hatchback 3- & 5T</i>									
01.88 -01.93	1.3 L 4-cyl.	4x4	55193	-	AA	-	-	-	
<i>Type G200, G201, G202, G203, G204 Hatchback 3- & 5T & Limo. 4T</i>									
01.93 -04.94	1.0 L 3-cyl.		49185	-	AA	49186	-	AA	
04.94 -10.95			49185	-	AA	85027	-	AA	
01.93 -04.94			49185	-	AA	49186	-	AA	
04.94 -08.96		MT		49185	-	AA	85027	-	AA
08.96 -2000				85026	-	AA	85028	-	AA
01.93 -04.94				-	-	-	49186	-	AA
04.94 -08.96	1.3 L - 16V	AT				85027	-	AA	
08.96 -2000						85028	-	AA	
03.93 -04.94				55199	-	AA	-	-	
04.94 -08.96	1.6 L - 16V		-	-	-	-	-	-	
CUORE/ CUORE +/ DOMINI / MIRA									
<i>Type L80 Hatchback 3- & 5T</i>									
08.85 -07.90	0.85 L 3-cyl.		49178	-	AA	49179	-	AA	
<i>Type L81 Hatchback 3T</i>									
09.86 -10.88	0.85 L 3-cyl.	4x4	-	-	-	-	-	-	
<i>Type L201 Hatchback 3- & 5T</i>									
08.90 -08.94	0.85 L 3-cyl.		49180	-	AA	49181	-	AA	
<i>Type L501 Hatchback 3- & 5T</i>									
08.94 -09.98	0.85 L 3-cyl.		49571	-	E	49572	-	AA	
<i>Type L701 Hatchback 3- & 5T</i>									
10.98 ->	1.0 L 3-cyl.		49580	-	E	49581	-	AA	
<i>Type L251 Hatchback 3- & 5T</i>									
02.03 ->	1.0 L - 12V 3-cyl.		85029	-	E	85030	-	AA	
TREVIS - MIRA GINO									
<i>Type L651 Hatchback 5T</i>									
06.06 ->	1.0 L - 12V	MT	85031	-	E	85032	-	AA	
		AT	85031	-	E	85032	-	AA	
FOURTRAK >> ROCKY									
GRAN MOVE >> PYZAR									
HIJET - PIAGGIO PORTER									
<i>Type S85 Minibus, Van & Pick Up</i>									
12.92 -05.98	1.0 L		55196	-	AA	leaf spring			
05.98 ->	1.3 L		49178	-	AA	leaf spring			
09.95 ->	1.2 L Diesel		55197	-	AA	leaf spring			
	1.4 L Diesel		55197	-	AA	leaf spring			
MIRA >> DOMINI									
MOVE - MOVE +									
<i>Type L601 Microvan 5T</i>									
08.95 -09.98	0.85 L 3-cyl.		49575	-	E	49576	-	AA	
<i>Type L901 Microvan 5T</i>									
10.98 -09.00	1.0 L 3-cyl.		49577	-	E	49579	-	AA	
09.00 ->			-	-	-	-	-	-	




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
DAIHATSU (J)								
PYZAR - GRAN MOVE - GRAN MOVE +								
<i>Type L303, L301 MPV 5T</i>								
08.96 -09.97	1.5 L - 16V	MT	-	-	-	49582	-	AAF
09.97 ->		AT	-	-	-	49582	-	AAF
08.96 -09.97	1.5 L - 16V	AT	-	-	-	49582	-	AAF
09.97 ->		MT 4x2	49583	-	AA	49582	-	AAF
	1.6 L - 16V	AT 4x2	-	-	-	49582	-	AAF
		4x4	-	-	-	-	-	-
ROCKY - FOURTRAK - RUGGER								
<i>Type F73 Wagon LHD ; SWB (2.205 mm)</i>								
05.93 ->	2.8 L Diesel	4x4	Torsion Bar			55194	-	MB
	2.8 L Turbo Diesel	4x4	Torsion Bar			55194	-	MB
<i>Type F78, F98 Wagon LHD ; LWB (2.530 mm)</i>								
05.93 ->	2.2 L	4x4	Torsion Bar			55195	-	MB
	2.8 L Diesel	4x4	Torsion Bar			55195	-	MB
	2.8 L Turbo Diesel	4x4	Torsion Bar			55195	-	MB
<i>Type F73 Wagon RHD ; SWB (2.205 mm)</i>								
05.93 -02.98	2.8 L Diesel	4x4	Torsion Bar			55194	-	MB
02.98 ->		4x4	Torsion Bar			-	-	-
05.93 -02.98	2.8 L Turbo Diesel	4x4	Torsion Bar			55194	-	MB
02.98 ->		4x4	Torsion Bar			-	-	-
<i>Type F78, F98 Wagon RHD ; LWB (2.530 mm)</i>								
05.93 ->	2.2 L	4x4	Torsion Bar			55195	-	MB
	2.8 L Diesel	4x4	Torsion Bar			55195	-	MB
	2.8 L Turbo Diesel	4x4	Torsion Bar			55195	-	MB
SIRION - SIRION + - STORIA								
<i>Type M100, M110 Hatchback 5T</i>								
01.98 -04.99	1.0 L - 12V	4x2	55203	-	AAF	55205	-	AA
04.99 ->		4x2	55204	-	AAF	55206	-	AA
2000 ->	1.3 L - 16V	4x2	-	-	-	-	-	-
<i>Type M300, M301, M311 Hatchback 5T</i>								
10.04 ->	1.0 L - 12V	MT 4x2	85033	-	E	85035	-	AA
		AT 4x2	85033	-	E	85035	-	AA
	1.0 L - 12V with tyre size 175/65 R14	MT 4x2	-	-	-	85035	-	AA
		AT 4x2	-	-	-	85035	-	AA
10.04 ->	1.3 L - 16V	MT 4x2	85034	-	E	85035	-	AA
		AT 4x2	-	-	-	85035	-	AA
02.06 ->	1.3 L - 16V	MT 4x4	-	-	-	85035	-	AA
		AT 4x4	-	-	-	85035	-	AA
STORIA >> SIRION								
TERIOS - TERIOS +								
<i>Type J100 Wagon 5T</i>								
05.97 -05.00	1.3 L - 16V	4x4	55201	-	AA	55202	-	E
<i>Type J102 Wagon 5T</i>								
05.00 ->	1.3 L - 16V	4x4	55207	-	AA	55208	-	E
<i>Type J122 Wagon 5T</i>								
05.00 ->	1.3 L - 16V	4x2	-	-	-	55208	-	E
YRV								
<i>Type M200, M201, M211 Wagon 5T</i>								
08.00 ->	1.0 L	MT 4x2	55209	-	CC	55211	-	AA
		AT 4x2	55209	-	CC	55211	-	AA
		4x4	55210	-	CC	55212	-	AA




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
132									
<i>Type 132 Limo. 4T</i>									
04.72 -1981	1.6 L			48126	-	AA	-	-	-
	1.8 L			48126	-	AA	-	-	-
	2.0 L Carb.			48126	-	AA	-	-	-
	2.0 L Inj.			48126	-	AA	-	-	-
BARCHETTA									
<i>Type 183 Spider 2T</i>									
1995 ->	1.7 L - 16V			49605	-	ACF	49606	-	AC
BRAVA									
<i>Type 182 Hatchback 5T</i>									
1995 -1998	1.4 L - 12V (75/80 PS)	MT	A/C	49353	-	AC	48595	-	AC
				-	-	-	49352	-	AC
	1.6 L - 16V (90/103 PS) w/o 1.580 L - 16V MPI EM 04	MT	A/C	49353	-	AC	48595	-	AC
				-	-	-	49352	-	AC
1995 -1998	1.8 L - 16V	AT	A/C	55215	-	AC	49352	-	AC
				55215	-	AC	48595	-	AC
	1.9 L Diesel	A/C		49585	-	AC	49352	-	AC
				55215	-	AC	49352	-	AC
1.9 L Turbo Diesel (75/100 PS)	A/C		49585	-	AC	49352	-	AC	
			49586	-	AC	49352	-	AC	
<i>Type 182 Hatchback 5T</i>									
1998 ->	1.2 L - 16V			-	-	-	49352	-	AC
			A/C	49353	-	AC	49352	-	AC
	1.6 L - 16V (90/103 PS) w/o 1.580 L - 16V MPI EM 04	MT	A/C	49353	-	AC	49352	-	AC
				-	-	-	49352	-	AC
		AT	A/C	55215	-	AC	49352	-	AC
			A/C ABS	49585	-	AC	49352	-	AC
	1.8 L - 16V	A/C		55215	-	AC	49352	-	AC
				49585	-	AC	49352	-	AC
	1.9 L Turbo Diesel (75/100 PS)	A/C		49585	-	AC	49352	-	AC
				49586	-	AC	49352	-	AC
1.9 L JTD Turbo Diesel	A/C		49585	-	AC	49352	-	AC	
			49586	-	AC	49352	-	AC	
(1) w/o 1.580 L - 16V MPI EM 04									




				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
FIAT (I)											
BRAVO											
Type 182 Hatchback 3T											
1995 -1998	1.4 L - 12V (75/80 PS)	MT	A/C	49353	-	AC	48595	-	AC		
				-	-	-	49352	-	AC		
	1.6 L - 16V (90/103 PS) w/o 1.580 L - 16V MPI EM 04	MT	A/C	49353	-	AC	48595	-	AC		
				-	-	-	49352	-	AC		
	1.8 L - 16V	AT	A/C	55215	-	AC	48595	-	AC		
				55215	-	AC	49352	-	AC		
	2.0 L - 20V 5-cyl. HGT			-	-	-	48595	-	AC		
	1.9 L Diesel			55215	-	AC	49352	-	AC		
1.9 L Turbo Diesel (75/100 PS)			49585	-	AC	49352	-	AC			
		A/C	49585	-	AC	49352	-	AC			
1998 -2002	1.2 L - 16V			-> 5065664	-	-	-	48595	-	AC	
				5065665 ->	-	-	-	55249	-	AC	
			A/C	-> 5065664	49353	-	AC	48595	-	AC	
				5065665 ->	49353	-	AC	55249	-	AC	
	1.6 L - 16V (90/103 PS)	MT			-> 5065664	49353	-	AC	48595	-	AC
					5065665 ->	49353	-	AC	55249	-	AC
				A/C	-> 5065664	-	-	-	48595	-	AC
					5065665 ->	-	-	-	55249	-	AC
		AT			-> 5065664	55215	-	AC	48595	-	AC
					5065665 ->	55215	-	AC	55249	-	AC
				A/C	-> 5065664	49585	-	AC	48595	-	AC
					5065665 ->	49585	-	AC	55249	-	AC
	1.6 L - 16V (90/103 PS) ABS	AT	A/C	-> 5065664	49585	-	AC	48595	-	AC	
				5065665 ->	49585	-	AC	55249	-	AC	
				-> 5065664	55215	-	AC	48595	-	AC	
				5065665 ->	55215	-	AC	55249	-	AC	
	1.8 L - 16V	A/C			-> 5065664	49585	-	AC	48595	-	AC
					5065665 ->	49585	-	AC	55249	-	AC
				-> 5065664	49585	-	AC	48595	-	AC	
				5065665 ->	49585	-	AC	55249	-	AC	
	2.0 L - 20V 5-cyl. HGT			-> 5065664	49585	-	AC	48595	-	AC	
	1.9 L Turbo Diesel (75/100 PS)			5065665 ->	49585	-	AC	55249	-	AC	
			A/C	-> 5065664	49586	-	AC	49352	-	AC	
	1.9 L JTD Turbo Diesel			-> 5065664	49585	-	AC	48595	-	AC	
		A/C	5065665 ->	49585	-	AC	55249	-	AC		
			-> 5065664	49586	-	AC	49352	-	AC		
Type 198 Hatchback 5T											
2007 ->	1.4 L - 16V			-	-	-	85037	-	E		
			A/C	-	-	-	85037	-	E		
				sr	-	-	-	85037	-	E	
				A/C	sr	-	-	-	-	-	
2007 ->	1.9 L - 8V JTD Turbo Diesel			-	-	-	85037	-	E		
				sr	-	-	-	85037	-	E	
	1.9 L - 16V JTD Turbo Diesel			-	-	-	85037	-	E		
				sr	-	-	-	85037	-	E	
CINQUECENTO											
Type 170 Hatchback 3T											
07.91 -06.98	0.7 L			-	-	-	49188	-	AA		
				49187	-	AC	49188	-	AA		
				49187	-	AC	49188	-	AA		
				-	-	-	-	-	-		
CINQUECENTO VAN											
Type 170 Van 3T											
07.91 -06.98	0.899 L			49187	-	AC	-	-	-		
COUPE											
Type 175 Coupé 2T											
1993 -2001	1.8 L - 16V			-	-	-	55223	-	AC		
	2.0 L - 16V			-	-	-	55223	-	AC		
	2.0 L - 16V Turbo			-	-	-	55223	-	AC		
	2.0 L - 20V			-	-	-	55223	-	AC		
	2.0 L - 20V Turbo / Turbo Plus			-	-	-	55223	-	AC		




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FIAT (I)										
CROMA										
<i>Type 154 Serie I Limo. 4T</i>										
12.85 -10.88		1.6 L - 8V		-	-	-	48127	-	AC	
10.88 -12.90				-	-	-	48127	-	AC	
12.85 -10.88		2.0 L - 8V CHT Carb.		-	-	-	48127	-	AC	
10.88 -12.90				-	-	-	48127	-	AC	
12.85 -10.88			A/C	-	-	-	48127	-	AC	
10.88 -12.90		A/C	49676	-	AC	48127	-	AC		
12.85 -12.90		2.0 L - 8V	MT	A/C	49676	-	AC	48127	-	AC
12.85 -10.88				A/C	-	-	-	48127	-	AC
10.88 -12.90				A/C	49676	-	AC	48127	-	AC
12.85 -12.90			AT		-	-	-	48127	-	AC
12.85 -10.88				A/C	-	-	-	48127	-	AC
10.88 -12.90				A/C	49675	-	AC	48127	-	AC
12.85 -10.88		2.0 L - 8V Turbo		-	-	-	48127	-	AC	
10.88 -12.90				49676	-	AC	48127	-	AC	
12.85 -10.88			A/C	-	-	-	48127	-	AC	
10.88 -12.90		A/C	49675	-	AC	48127	-	AC		
03.88 -12.90		1.9 L Turbo Diesel		49676	-	AC	48127	-	AC	
03.88 -10.88			ABS o. A/C	49675	-	AC	48127	-	AC	
10.88 -12.90			A/C ABS	-	-	-	48127	-	AC	
12.85 -12.90		2.4 L Turbo Diesel		48133	-	AC	48127	-	AC	
12.85 -10.88			A/C	48133	-	AC	48127	-	AC	
10.88 -12.90		2.5 L Diesel		49670	-	AC	48127	-	AC	
12.85 -12.90			vehicles -> level control		-	-	-	48127	-	AC
							see above	49674	-	AC
<i>Type 154 Serie II Limo. 4T</i>										
01.91 -1992		2.0 L - 8V CHT Carb.	MT	-	-	-	48880	-	AC	
			A/C	49676	-	AC	48880	-	AC	
			ABS	49676	-	AC	48880	-	AC	
			AT	49676	-	AC	48880	-	AC	
01.91 -11.92		2.0 L - 8V		-	-	-	48880	-	AC	
11.92 -08.96			MT		49676	-	AC	55250	-	AC
				A/C	49675	-	AC	55250	-	AC
					49675	-	AC	55250	-	AC
01.91 -11.92			AT		49675	-	AC	55250	-	AC
				A/C	49675	-	AC	55250	-	AC
				49676	-	AC	48880	-	AC	
11.92 -08.96		2.0 L - 8V Turbo		49676	-	AC	55250	-	AC	
			A/C	49675	-	AC	55250	-	AC	
		2.0 L - 16V		49676	-	AC	55250	-	AC	
		A/C o. AT	49675	-	AC	55250	-	AC		
		2.5 L - 12V V6		49675	-	AC	55250	-	AC	
				49676	-	AC	48880*	-	AC	
01.91 -08.96		1.9 L Turbo Diesel		49675	-	AC	48880*	-	AC	
			A/C	49675	-	AC	48880*	-	AC	
		2.5 L Turbo Diesel		-	-	-	48880*	-	AC	
			A/C	49670	-	AC	48880*	-	AC	
		vehicles -> level control		49670	-	AC	48880*	-	AC	
							see above	49674	-	AC
<i>Type 194 Wagon 5T</i>										
2005 ->		1.8 L - 16V		55966	-	CC	85038	-	MB	
		2.2 L - 16V	MT	55966	-	CC	85038	-	MB	
			AT	85039	-	CC	85038	-	MB	
		1.9 L - 8V JTD Turbo Diesel (115/120 PS)		85039	-	CC	85038	-	MB	
		1.9 L - 16V JTD Turbo Diesel (136/150 PS)		85039	-	CC	85038	-	MB	
		2.4 L - 20V JTD Turbo Diesel (200 PS)		85040	-	CC	85038	-	MB	
DOBLO										
<i>Type 119 Panorama / Minivan</i>										
2000 -2005		1.2 L - 8V		55252	-	AAF	leaf spring			
		1.6 L - 16V		55253	-	AAF	leaf spring			
			--> 7 seats	55264	-	AAF	leaf spring			
			Petrol/L.P.G.	55253	-	AAF	leaf spring			
		1.9 L Diesel		55262	-	AAF	leaf spring			
1.9 L Diesel with 7 seats		55264	-	AAF	leaf spring					
		A/C	55254	-	AAF	leaf spring				
2000 -2004		1.9 L JTD Turbo Diesel		55219	-	AAF	leaf spring			
2004 -2005		1.9 L - 8V JTD Turbo Diesel (except Spain)		55219	-	AAF	leaf spring			
		1.9 L - 8V JTD Turbo Diesel (Spain only)		55264	-	AAF	leaf spring			
		A/C	55254	-	AAF	leaf spring				




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FIAT (I)										
DOBLO CAMPER										
Type 223 Combi/Panorama/Minivan										
2005 ->	1.4 L - 8V		55252	-	AAF	leaf spring				
	1.6 L - 16V (Petrol/L.P.G.)		55254	-	AAF	leaf spring				
	1.3 L - 16JTD Turbo Diesel	A/C	55262	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel		55254	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel		55219	-	AAF	leaf spring				
Type 223 Camper										
2005 ->	1.4 L - 8V		55264	-	AAF	leaf spring				
	1.3 L - 16V JTD Turbo Diesel Camper	A/C	55264	-	AAF	leaf spring				
			55254	-	AAF	leaf spring				
		1.9 L - 8V JTD Turbo Diesel Camper		55254	-	AAF	leaf spring			
DOBLO CARGO										
Type 223 Cargo										
2000 ->	1.2 L - 8V		55252	-	AAF	leaf spring				
	1.6 L - 16V		55253	-	AAF	leaf spring				
2000 -2004 2004 -2005	1.6 L - 16V (Petrol/L.P.G.)		55253	-	AAF	leaf spring				
			55254	-	AAF	leaf spring				
2004 -2005	1.3 L - 16V JTD Turbo Diesel		55262	-	AAF	leaf spring				
	1.3 L - 16V JTD Turbo Diesel (Spain only)	A/C	55264	-	AAF	leaf spring				
			55254	-	AAF	leaf spring				
2000 -2004	1.9 L Diesel		55262	-	AAF	leaf spring				
2000 -12.01 12.01 -2004	1.9 L Diesel; ABS	A/C	--> 5089212 5089212-->	55264	-	AAF	leaf spring			
				55254	-	AAF	leaf spring			
2004 -2005	1.9 L Diesel		55262	-	AAF	leaf spring				
2000 -2004	1.9 L JTD Turbo Diesel		55219	-	AAF	leaf spring				
2004 -2005	1.9 L JTD Turbo Diesel (except Spain)		55219	-	AAF	leaf spring				
	1.9 L JTD Turbo Diesel (Spain only)	A/C	55262	-	AAF	leaf spring				
			55254	-	AAF	leaf spring				
Type 223 Cargo, Cargo High-Roof, Cargo-Panorama Van 625/655 kg										
2005 ->	1.4 L - 8V		55252	-	AAF	leaf spring				
	1.6 L - 16V Bipower (Petrol/L.P.G.)		55254	-	AAF	leaf spring				
	1.3 L - 16V JTD Turbo Diesel (75 PS)	A/C	55262	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)		55254	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)		55219	-	AAF	leaf spring				
Van 775 kg										
2005 ->	1.4 L - 8V		55262	-	AAF	leaf spring				
	1.3 L - 16V JTD Turbo Diesel (75 PS)	A/C	55264	-	AAF	leaf spring				
			55254	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)		55254	-	AAF	leaf spring				
Type 223 Cargo Maxi Wheelbase 2.963 mm, Van 775 kg										
2005 ->	1.4 L - 8V		55262	-	AAF	leaf spring				
	1.3 L - 16V JTD Turbo Diesel (75 PS)		55264	-	AAF	leaf spring				
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)		55254	-	AAF	leaf spring				
DUCATO										
Type 280 (1.0 t., 1.4 t., 1.8 t.) Van, Combi, Supercombi, Panorama, Ambulance, Minibus, Chassis-Cab, Chassis-Double-Cab, Camper										
09.81 -1990	1.8 L		55217	-	AA	leaf spring				
	1.8 L ; LWB	-->0128337	55217	-	AA	leaf spring				
		0128338-->	49149	49150	AA	leaf spring				
	2.0 L		55217	-	AA	leaf spring				
	2.0 L ; LWB	-->0128337	55217	-	AA	leaf spring				
		0128338-->	49149	49150	AA	leaf spring				
	1.9 L Diesel		49149	49150	AA	leaf spring				
	1.9 L Turbo Diesel		49149	49150	AA	leaf spring				
	2.4 L Turbo Diesel		49149	49150	AA	leaf spring				
	2.5 L Diesel		49149	49150	AA	leaf spring				
	2.5 L Turbo Diesel		49149	49150	AA	leaf spring				
Type 279 10Q (1.0 t.) Van, Combi, Supercombi, Panorama, Ambulance, Chassis-Cab										
1991 -02.94	2.0 L ; SWB (2.921 mm)		55217	-	AA	leaf spring				
	2.0 L ; LWB (3.358 mm)		49149	-	AA	leaf spring				
	1.9 L Diesel		55217	-	AA	leaf spring				
	1.9 L Turbo Diesel		55217	-	AA	leaf spring				
	2.5 L Turbo Diesel		55217	-	AA	leaf spring				




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
DUCATO									
Type 284 12Q (1.2 t.)									
Van, Supercombi, Chassis-Cab									
1991 -02.94	2.0 L	4x4		-	-	-	leaf spring		
	2.5 L Diesel			-	-	-	leaf spring		
	2.5 L Turbo Diesel			-	-	-	leaf spring		
Type 280 14Q (1.4 t.)									
Van, Combi, Supercombi, Panorama, Ambulance, Minibus, Chassis-Cab, Chassis-Double-Cab, Camper									
1991 -02.94	2.0 L	SWB (2.921 mm)	55217	-	AA	leaf spring			
		LWB (3.358 mm)	49149	-	AA	leaf spring			
	1.9 L Diesel		49149	-	AA	leaf spring			
	1.9 L Turbo Diesel		49149	-	AA	leaf spring			
	2.5 L Diesel		49149	-	AA	leaf spring			
	2.5 L Turbo Diesel		49149	-	AA	leaf spring			
Type 282 Maxi 18Q (1.8 t.)									
Van, Chassis-Cab, Chassis-Double-Cab									
1991 -02.94	2.0 L		49501	-	AA	leaf spring			
	2.5 L Diesel		49592	-	AA	leaf spring			
	2.5 L Turbo Diesel		49592	-	AA	leaf spring			
Type 230 (4x2), 234 (4x4) 10Q (1.0 t.)									
Van, Combi, Panorama, Ambulance, Chassis-Cab, Camper									
03.94 -2002	Petrol models w/o Camper		(1)	-	49595	AA	leaf spring		
	Camper petrol		(1)	49595	-	AA	leaf spring		
	Diesel models		(2)	49595	-	AA	leaf spring		
Type 231 (4x2), 234 (4x4) 14Q (1.4 t.)									
Van, Combi, Panorama, Ambulance, Chassis-Cab, Chassis-Double-Cab, Camper									
03.94 -2002	petrol models w/o Camper		(1)	-	49595	AA	leaf spring		
	Camper petrol		(1)	49595	-	AA	leaf spring		
	Diesel models		(2)	49595	-	AA	leaf spring		
Type 232 (4x2), 234 (4x4) 18Q (1.8 t.)									
Van, Combi, Panorama, Ambulance, Chassis-Cab, Chassis-Double-Cab, Camper									
03.94 -2002	Camper petrol		(1)	49595	-	AA	leaf spring		
	Diesel models		(2)	55220	-	AA	leaf spring		
(1) 2.0 L.									
(2) 1.905 L incl. Turbo, 1.930 L incl. Turbo, 2.5 L incl. Turbo, 2.8 L incl. Turbo & JTD.									
Type 243 & 247 11Q									
Van, Combi, Panorama, Chassis-Cab, Chassis-Double-Cab									
2002 ->	2.0 L		55221	-	AA	leaf spring			
	2.0 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.3 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.8 L JTD Turbo Diesel		55221	-	AA	leaf spring			
Type 244 & 247 15Q									
Van, Combi, Chassis-Cab, Chassis-Double-Cab									
2002 ->	2.0 L		55221	-	AA	leaf spring			
	2.0 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.3 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.8 L Turbo Diesel		49595	-	AA	leaf spring			
	2.8 L JTD Turbo Diesel		55221	-	AA	leaf spring			
Type 245 & 247 18Q									
Van, Combi, Chassis-Cab, Chassis-Double-Cab									
2002 ->	2.0 L		55221	-	AA	leaf spring			
	2.0 L JTD Turbo Diesel		55222	-	AA	leaf spring			
	2.3 L JTD Turbo Diesel		55222	-	AA	leaf spring			
	2.8 L Turbo Diesel		55220	-	AA	leaf spring			
	2.8 L JTD Turbo Diesel		55222	-	AA	leaf spring			
Type 245 & 247 18Q									
Minibus									
2002 ->	2.0 L		55222	-	AA	leaf spring			
	2.0 L JTD Turbo Diesel		55222	-	AA	leaf spring			
	2.3 L JTD Turbo Diesel		55222	-	AA	leaf spring			
	2.8 L Turbo Diesel		55220	-	AA	leaf spring			
	2.8 L JTD Turbo Diesel		55222	-	AA	leaf spring			
Type 245 & 247 18Q									
Camper									
2002 ->	2.0 L		55221	-	AA	leaf spring			
	2.0 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.3 L JTD Turbo Diesel		55221	-	AA	leaf spring			
	2.8 L Turbo Diesel		55221	-	AA	leaf spring			
	2.8 L JTD Turbo Diesel		55221	-	AA	leaf spring			

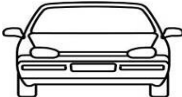

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
DUNA									
<i>Type 146 Limo. 4T</i>									
01.87 -06.91	1.1 L			48829	-	AC	leaf spring		
	1.3 L			48829	-	AC	leaf spring		
	1.7 L Diesel			49502	-	AC	leaf spring		
<i>Type 146 Weekend / Combi 5T</i>									
01.87 -06.91	1.1 L			48831	-	AC	leaf spring		
	1.3 L			48831	-	AC	leaf spring		
	1.7 L Diesel			48831	-	AC	leaf spring		
FIORINO									
<i>Type 146 Van, Combi, Pick Up</i>									
12.87 -1991	1.1 L		--> 8157358	48829	-	AC	leaf spring		
1991 -1993			8157359 -->	48831	-	AC	leaf spring		
12.87 -1991	1.3 L		--> 8157358	48829	-	AC	leaf spring		
1991 -1993			8157359 -->	48831	-	AC	leaf spring		
1993 -2001				49503	-	AC	leaf spring		
1993 -2001	1.4 L			49503	-	AC	leaf spring		
12.87 -1991	1.5 L		--> 8157358	48829	-	AC	leaf spring		
1991 -1993			8157359 -->	48831	-	AC	leaf spring		
1993 -2001	1.6 L			49503	-	AC	leaf spring		
12.87 -1991	1.3 L Diesel		--> 8157331	49502	-	AC	leaf spring		
1991 -1993			8157332 -->	48831	-	AC	leaf spring		
12.87 -1991	1.7 L Diesel		--> 8157331	49502	-	AC	leaf spring		
1991 -1993			8157332 -->	48831	-	AC	leaf spring		
1993 -2001	1.7 L Diesel			49504	-	AC	leaf spring		
	1.7 L Turbo Diesel		A/C	-	-	-	leaf spring		
IDEA									
<i>Type 135 Hatchback 5T</i>									
2003 ->	1.4 L - 8V			55255	-	CC	55257	-	AC
	1.4 L - 16V			55255	-	CC	55257	-	AC
	1.3 L - 16V JTD Turbo Diesel			55256	-	CC	55257	-	AC
GRANDE PUNTO									
<i>Type 199 Hatchback 5T</i>									
2005 ->	1.2 L - 8V			-	-	-	-	-	-
	1.4 L - 8V			-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel (75 PS)		SPORT	-	-	-	-	-	-
				85277	-	CC	85278	-	AC
	1.3 L - 16V JTD Turbo Diesel (90 PS)		SPORT	-	-	CC	85278	-	AC
				-	-	-	-	-	-
1.9 L - 8V JTD Turbo Diesel (120 PS)			-	-	-	-	-	-	
1.9 L - 8V JTD Turbo Diesel (130 PS)			85277	-	CC	85278	-	AC	
MAREA									
<i>Type 185 Serie I Limo. 4T</i>									
1996 -1999	1.4 L - 12V			49609	-	AC	49607	-	AC
	1.6 L - 16V	MT		49609	-	AC	49607	-	AC
			A/C	49610	-	AC	49607	-	AC
		AT		49609	-	AC	49607	-	AC
			ABS o. A/C	49610	-	AC	49607	-	AC
	1.6 L Bipower			49609	-	AC	-	-	-
		A/C		49610	-	AC	-	-	-
	1.8 L			49610	-	AC	49607	-	AC
		A/C		49608	-	AC	49607	-	AC
	2.0 L - 20V 5-cyl.			55242	-	AC	49607	-	AC
		A/C		49621	-	AC	49607	-	AC
	2.0 L - 20V 5-cyl. Turbo			-	-	-	49607	-	AC
				49608	-	AC	49607	-	AC
	1.9 L Turbo Diesel (75/101 PS)		A/C	55242	-	AC	49607	-	AC
				49621	-	AC	49607	-	AC
2.4 L Turbo Diesel (124 PS)			-	-	-	49607	-	AC	
	A/C		-	-	-	49607	-	AC	
SPECIAL RUSSIA						55248	-	AC	

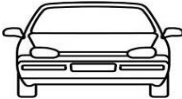

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
MAREA									
<i>Type 185 Serie II Limo. 4T</i>									
03.99 ->	1.2 L - 16V		-	-	-	49607	-	AC	
		A/C	49609	-	AC	49607	-	AC	
	1.6 L - 16V	MT	A/C	49609	-	AC	49607	-	AC
			A/C	49610	-	AC	49607	-	AC
		AT	ABS	49610	-	AC	49607	-	AC
			A/C	49608	-	AC	49607	-	AC
	1.6 L Bipower		49610	-	AC	-	-	-	
	1.8 L - 16V		49610	-	AC	49607	-	AC	
		A/C	49608	-	AC	49607	-	AC	
	2.0 L - 20V		49621	-	AC	49607	-	AC	
	1.9 L Turbo Diesel (75 PS)		49608	-	AC	49607	-	AC	
		A/C	55242	-	AC	49607	-	AC	
	1.9 L JTD Turbo Diesel (100/105/110 PS)		49608	-	AC	49607	-	AC	
	A/C	55242	-	AC	49607	-	AC		
2.4 L JTD Turbo Diesel (131 PS)		-	-	-	49607	-	AC		
	A/C	-	-	-	49607	-	AC		
<i>Type 185 Serie I Weekend / Combi 5T</i>									
1996 -1999	All models			see Limo.		49616	-	AC	
<i>Type 185 Serie II Weekend / Combi 5T</i>									
03.99 ->	All models			see Limo.		49616	-	AC	
MARENGO									
<i>Type 285 Serie I Combi 5T</i>									
1996 -1999	1.9 L Turbo Diesel (75/101 PS)		49608	-	AC	-	-	-	
		A/C	55242	-	AC	-	-	-	
	2.4 L Turbo Diesel (124 PS)		49621	-	AC	-	-	-	
	A/C	-	-	-	-	-	-		
<i>Type 285 Serie II Combi 5T</i>									
03.99 ->	1.9 L Turbo Diesel (75 PS)		49608	-	AC	49616*	-	AC	
		A/C	55242	-	AC	49616*	-	AC	
	1.9 L JTD Turbo Diesel (100/105/110 PS)		49608	-	AC	49616*	-	AC	
		A/C	55242	-	AC	49616*	-	AC	
2.4 L JTD Turbo Diesel (131 PS)		-	-	-	49616*	-	AC		
	A/C	-	-	-	49616*	-	AC		
49616* Marengo 4-seats									
MUSA									
<i>Type 350 Minivan 5T</i>									
2004 ->	1.4 L - 8V		55255	-	CC	55257	-	AC	
	1.4 L - 16V		55255	-	CC	55257	-	AC	
	1.3 L - 16V JTD Turbo Diesel (70 PS)	MT	55256	-	CC	55257	-	AC	
	1.3 L - 16V JTD Turbo Diesel (90 PS)		55256	-	CC	55257	-	AC	
	1.9 L - 16V JTD Turbo Diesel		-	-	-	55257	-	AC	
MULTIPLA I									
<i>Type 186 MPV 5T</i>									
1998 -2004	1.6 L - 16V		49612	-	AC	49611	-	AC	
	1.6 L - 16V GPL		49612	-	AC	49611	-	AC	
	1.6 L - 16V Bipower		85036	-	AC	-	-	-	
	1.6 L - 16V Blue Power		85036	-	AC	-	-	-	
	1.9 L JTD Turbo Diesel (105/115 PS)		49613	-	AC	49611	-	AC	
<i>Type 286 Van</i>									
1998 -2004	1.6 L - 16V		49612	-	AC	49611	-	AC	
	1.6 L - 16V GPL		49612	-	AC	49611	-	AC	
	1.6 L - 16V Bipower		85036	-	AC	-	-	-	
	1.6 L - 16V Blue Power		85036	-	AC	-	-	-	
	1.9 L JTD Turbo Diesel (105/115 PS)		49613	-	AC	49611	-	AC	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
PALIO - SIENA									
<i>Type 178 Limo. 4T & Hatchback 3- & 5T</i>									
1997 ->	1.2 L		-	-	-	55225	-	AC	
	1.4 L		-	-	-	55225	-	AC	
	1.6 L		-	-	-	55225	-	AC	
		A/C		-	-	-	55225	-	AC
	1.7 L Turbo Diesel		-	-	-	55225	-	AC	
		A/C	-	-	-	55225	-	AC	
<i>Type 178 Weekend / Combi 5T</i>									
1997 -2001	1.2 L		55228	-	AAF	49603	-	AC	
	1.6 L - 8V		55227	-	AAF	49603	-	AC	
		A/C		55226	-	AAF	49603	-	AC
	1.6 L - 16V		55227	-	AAF	49603	-	AC	
		A/C		55226	-	AAF	49603	-	AC
	1.7 L Turbo Diesel		55226	-	AAF	49603	-	AC	
		A/C	49602	-	AAF	49603	-	AC	
PANDA 4x2									
<i>Type 141 Hatchback 3T</i>									
08.80 -12.85	34 & 45		48259	-	AA	leaf spring			
01.86 ->	750 / 900 & 1000		48259	-	AA	55218	-	AA	
	1.3 L Diesel		-	-	-	55218	-	AA	
1990 -1998	Elettra / Electric		-	-	-	-	-	-	
PANDA 4x4									
<i>Type 141 Hatchback 3T</i>									
09.83 ->	950 / 1000 & 1100	4x4	49500	-	AA	leaf spring			
PANDA VAN									
<i>Type 141 Van</i>									
01.86 ->	750 & 1000	4x2	-	-	-	48138	-	AA	
	1.3 L Diesel	4x2	-	-	-	48138	-	AA	
	1.1 L	4x4	49500	-	AA	leaf spring			
NEW PANDA									
<i>Type 169 Hatchback 5T</i>									
2003 ->	1.1 L - 8V		-	-	-	55258	-	AA	
		SERVO	55260	-	CC	55258	-	AA	
		A/C	85279	-	-	55258	-	AA	
	1.2 L - 8V	SERVO	85279	-	-	55258	-	AA	
			-	-	-	55258	-	AA	
		A/C	SERVO	55260	-	CC	55258	-	AA
	1.3 L - 16V JTD Turbo Diesel		85279	-	-	55258	-	AA	
		A/C	SERVO	85279	-	-	55258	-	AA
			55259	-	CC	55258	-	AA	
PANDA VAN									
<i>Type 271 Van 5T</i>									
2003 ->	1.1 L - 8V		-	-	-	55258	-	AA	
		SERVO	55260	-	CC	55258	-	AA	
		A/C	85279	-	-	55258	-	AA	
	1.2 L - 8V	SERVO	85279	-	-	55258	-	AA	
			-	-	-	55258	-	AA	
		A/C	SERVO	55260	-	CC	55258	-	AA
	1.3 L - 16V JTD Turbo Diesel		85279	-	-	55258	-	AA	
		A/C	SERVO	85279	-	-	55258	-	AA
			55259	-	CC	55258	-	AA	
PENNY - CITYVAN									
<i>Type 146 Van</i>									
1986 -1990	1.1 L		48831	-	AC	leaf spring			
	1.7 L Diesel		48831	-	AC	leaf spring			


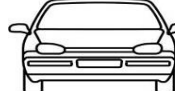

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FIAT (I)										
PUNTO I										
Type 176 Hatchback 3- & 5T										
01.94 -1999	1.1 L (55)		S/SX/ED	49189	-	ACF	49190	-	AC	
	1.1 L (55) (6-speed)	MT	EL/SX	49598	-	ACF	49600	-	AC	
	1.2 L (60)	AT			49189	-	ACF	49190	-	AC
			A/C		49598	-	ACF	49190	-	AC
	1.2 L (60) Selecta				-	-	-	49190	-	AC
			A/C		49598	-	ACF	49190	-	AC
	1.2 L (75)				-	-	-	49190	-	AC
			A/C		49598	-	ACF	49600	-	AC
	1.2 L - 16V (85)				49598	-	ACF	49600	-	AC
	1.4 L Turbo GT				-	-	-	-	-	-
	1.6 L (90)			SX/ELX	49596	-	ACF	49600	-	AC
			A/C	SX/ELX	49599	-	ACF	49600	-	AC
	1.6 L (90) Sporting				-	-	-	49600	-	AC
A/C				-	-	-	49600	-	AC	
1.7 L Diesel				49599	-	ACF	49600	-	AC	
1.7 L Turbo Diesel				49597	-	ACF	49600	-	AC	
		A/C		-	-	-	49600	-	AC	
PUNTO I CABRIOLET										
Type 176 Cabriolet										
01.94 -1999	1.2 L	MT		-	-	-	49600	-	AC	
		AT		49599	-	ACF	49600	-	AC	
	1.6 L				49599	-	ACF	49600	-	AC
A/C				49597	-	ACF	49600	-	AC	
PUNTO I VAN										
Type 276 Van										
1994 -1999	1.1 L			-	-	-	-	-	-	
	1.7 L Diesel			49599	-	ACF	49600	-	AC	
		A/C			49597	-	ACF	49600	-	AC
1.7 L Turbo Diesel				-	-	-	49600	-	AC	
PUNTO II										
Type 188 Hatchback 3- & 5T										
1999 -2003	1.2 L - 8V			49618	-	CC	49617*	-	AC	
		A/C	SX/EL	55273	-	CC	49617*	-	AC	
		A/C	ELX	55261	-	CC	49617*	-	AC	
	1.2 L - 8V Bipower				-	-	-	-	-	-
					-	-	-	-	-	-
	1.2 L - 16V			HLX	55261	-	CC	49617*	-	AC
			A/C	HLX/EL	55273	-	CC	49617*	-	AC
	1.2 L - 16V ELX	MT			55261	-	CC	49617*	-	AC
			A/C		55273	-	CC	49617*	-	AC
					55261	-	CC	49617*	-	AC
	1.2 L - 16V Sporting	AT			-	-	-	49617*	-	AC
			A/C		-	-	-	49617*	-	AC
	1.2 L - 16V Sporting	MT			-	-	-	-	-	-
A/C				-	-	-	-	-	-	
1.2 L - 16V Sporting	AT			-	-	-	-	-	-	
		A/C		-	-	-	-	-	-	
1.8 L - 16V (130) HGT				-	-	-	-	-		
1999 -2003	1.9 L - 8V Diesel (60 PS)			49619	-	CC	49617*	-	AC	
		A/C		49620	-	CC	49617*	-	AC	
	1.9 L - 8V JTD Diesel (80 PS)			49620	-	CC	49617*	-	AC	
		A/C		55251	-	CC	49617*	-	AC	
1.9 L - 8V JTD Diesel (85 PS)			49620	-	CC	49617*	-	AC		
49617* w/o Russia ELX specification										
2003 ->	1.2 L - 8V			55261	-	CC	55274	-	AC	
		A/C		55273	-	CC	55274	-	AC	
	1.2 L - 16V	MT			55261	-	CC	55274	-	AC
			A/C		55273	-	CC	55274	-	AC
		AT			55273	-	CC	55274	-	AC
			A/C		55277	-	CC	55274	-	AC
	1.4 L - 16V	MT			55273	-	CC	55274	-	AC
			A/C		-	-	-	55274	-	AC
	1.4 L - 16V Sporting	MT	A/C		55277	-	CC	55274	-	AC
	1.8 L - 16V (130) HGT				-	-	-	-	-	
	1.3 L - 16V JTD Turbo Diesel				-	-	-	55274	-	AC
			A/C		55277	-	CC	55274	-	AC
	1.9 L - 8V JTD Diesel (85 PS)				-	-	-	55274	-	AC
A/C				55275	-	CC	55274	-	AC	
1.9 L - 8V JTD Diesel (100 PS)				55276	-	CC	55274	-	AC	
1.9 L - 8V JTD Diesel (100 PS) HGT				-	-	-	-	-		




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
PUNTO II VAN									
<i>Type 288 Van</i>									
1999 -2003	1.2 L - 8V		49618	-	CC	-	-	-	
		A/C	55273	-	CC	-	-	-	
2003 ->			55261	-	CC	-	-	-	
		A/C	55273	-	CC	-	-	-	
2003 ->	1.3 L - 16V JTD Turbo Diesel		-	-	-	-	-	-	
		A/C	55277	-	CC	-	-	-	
1999 -2003	1.9 L - 8V Diesel (60 PS)		49619	-	CC	-	-	-	
		A/C	49620	-	CC	-	-	-	
1999 -2003	1.9 L - 8V JTD Diesel (85 PS)		49620	-	CC	-	-	-	
			-	-	-	-	-	-	
2003 ->			A/C	55275	-	CC	-	-	-
REGATA									
<i>Type 138 Limo. 4T</i>									
1984 -1990	1.1 L		48599	-	AC	leaf spring			
	1.3 L		48599	-	AC	leaf spring			
	1.5 L		48262	-	AC	leaf spring			
	1.6 L SOHC (80/84 PS)		48262	-	AC	leaf spring			
		A/C	48263	-	AC	leaf spring			
	1.6 L DOHC (100/105 PS)		48599	-	AC	leaf spring			
		A/C	48263	-	AC	leaf spring			
	1.7 L Diesel		48263	-	AC	leaf spring			
	1.7 L Turbo Diesel		-	-	-	leaf spring			
	1.9 L Diesel		48263	-	AC	leaf spring			
	1.9 L Turbo Diesel		-	-	-	leaf spring			
<i>Type 138 Weekend / Combi 5T</i>									
1985 -1990	1.3 L		48599	-	AC	leaf spring			
	1.5 L		48599	-	AC	leaf spring			
	1.6 L SOHC (80/84 PS)		48599	-	AC	leaf spring			
	1.6 L DOHC (100/105 PS)		48599	-	AC	leaf spring			
	1.7 L Diesel		48599	-	AC	leaf spring			
	1.7 L Turbo Diesel		-	-	-	leaf spring			
	1.9 L Diesel		48599	-	AC	leaf spring			
		1.9 L Turbo Diesel		-	-	-	leaf spring		
RITMO - STRADA									
<i>Type 138 Hatchback 3- & 5T</i>									
1982 -1988	1.1 L		48599	-	AC	leaf spring			
1978 -1982	1.3 L		-	-	-	leaf spring			
1982 -1988	1.3 L		48599	-	AC	leaf spring			
		AT o. A/C	48263	-	AC	leaf spring			
1978 -1982	1.5 L	MT	-	-	-	leaf spring			
1982 -1988		MT	48262	-	AC	leaf spring			
		AT o. A/C	48263	-	AC	leaf spring			
1982 -1988	1.7 L Diesel		48263	-	AC	leaf spring			
	1.9 L Turbo Diesel		48263	-	AC	leaf spring			

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)								
SCUDO								
Type 220 Van, Combi, Chassis-Cab								
Vehicles 800 kg; MT								
1994 -01.96	1.6 L		49565	-	AC	49567	-	AC
01.96 ->			49565	-	AC	49566	-	AC
1994 -01.96	2.0 L - 16V Combi	5, 6, 8 o. 9 seats	55190	-	AC	49567	-	AC
01.96 ->		5, 6, 8 o. 9 seats	55190	-	AC	49566	-	AC
1994 -01.96	2.0 L - 16V Van		55177	-	AC	49567	-	AC
01.96 ->			55177	-	AC	49566	-	AC
1994 ->	2.0 L - 16V Chassis-Cab		55177	-	AC		see below	
1994 -01.96		-->7013	49565	-	AC	49567	-	AC
01.96 ->	1.867 L Diesel (CF2)	7013 --> 8705	49565	-	AC	49566	-	AC
		8705-->	55176	-	AC	49566	-	AC
1994 -01.96	1.867 L Diesel (CF2) LWB		49565	-	AC	49567	-	AC
01.96 ->			49565	-	AC	49566	-	AC
1994 -01.96		-->7013	55176	-	AC	49567	-	AC
01.96 ->	1.867 L Diesel (CF3)	7013 --> 8705	55176	-	AC	49566	-	AC
		8705-->	49565	-	AC	49566	-	AC
1994 -01.96	1.905 L Diesel		49565	-	AC	49567	-	AC
01.96 ->			49565	-	AC	49566	-	AC
1994 -01.96			49565	-	AC	49567	-	AC
01.96 -09.97	1.905 L Turbo Diesel		49565	-	AC	49566	-	AC
09.97 ->			55177	-	AC	49566	-	AC
			49565	-	AC	49566	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS)	ABS	55177	-	AC	49566	-	AC
		A/C	55177	-	AC	49566	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF3/95/110 PS)		55177	-	AC	49566	-	AC
			49565	-	AC	49566	-	AC
2000 ->	2.0 L - 16V JTD Turbo Diesel	ABS -->8705	55177	-	AC	49566	-	AC
		ABS 8705-->	55177	-	AC	49566	-	AC
		A/C -->8705	55177	-	AC	49566	-	AC
		A/C 8705-->	55177	-	AC	49566	-	AC
1994 -10.96	chassis-cab models w/o front ARB				see above	49567	-	AC
1994 -10.96	chassis-cab models front ARB				see above	49566	-	AC
10.96 ->		-->7280			see above	-	-	-
		7280-->			see above	-	-	-
Type 220 Van, Combi, Chassis-Cab								
Vehicles 800 kg; AT								
1994 ->	All models		55177	-	AC	-	-	-
Type 220 Van, Combi, Chassis-Cab								
Vehicles 900 kg								
	1.6 L				see above	49566	-	AC
	2.0 L - 16V				see above	49566	-	AC
	1.867 L Diesel (CF2)				see above	49566	-	AC
	1.867 L Diesel (CF3)				see above	49566	-	AC
1994 ->	1.905 L Diesel				see above	49566	-	AC
	1.905 L Turbo Diesel				see above	49566	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS)				see above	49567	-	AC
					see above	49567	-	AC
	2.0 L - 16V JTD Turbo Diesel				see above	49567	-	AC
SEICENTO								
Type 187 Hatchback 3T; LHD								
06.98 ->	0.899 L	-->472786	49187	-	AC	49188	-	AA
		472786-->	55231	-	AC	55232	-	AA
06.98 -12.02	0.899 L Citymatic		55231	-	AC	49188	-	AA
12.02 ->			55231	-	AC	55232	-	AA
06.98 ->	1.108 L SPI (54 PS)	-->472786	49187	-	AC	49188	-	AA
		472786-->	55231	-	AC	55232	-	AA
06.98 -12.02	1.108 L SPI (54 PS) Citymatic		55231	-	AC	49188	-	AA
12.02 ->			55231	-	AC	55232	-	AA
2000 ->	1.108 L MPI (52 PS)		55231	-	AC	55232	-	AA
06.98 ->	1.108 L Sporting		-	-	-	-	-	-
2000 ->	1.108 L Sport Schumacher		-	-	-	-	-	-
06.98 ->	Elettra / Electric		-	-	-	-	-	-
SEICENTO VAN								
Type 187 Van 3T								
	0.899 L	-->472786	49187	-	AC	-	-	-
		472786-->	55231	-	AC	-	-	-
06.98 ->	1.108 L	-->472786	49187	-	AC	-	-	-
		472786-->	55231	-	AC	-	-	-

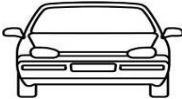

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)								
STILO								
Type 192 Hatchback 3T								
2001 -2003	1.2 L - 16V		85041	-	CC	55235	-	E
2003 ->	1.4 L - 16V		85041	-	CC	55235	-	E
2001 -2003	1.6 L - 16V		55240	-	CC	55235	-	E
		A/C	55239	-	CC	55235	-	E
2003 ->			55240	-	CC	55235	-	E
		A/C	55239	-	CC	55235	-	E
2001 -2003	1.8 L - 16V		55237	-	CC	55235	-	E
2003 ->			55237	-	CC	55235	-	E
2001 -2003	2.4 L - 20V Abarth		-	-	-	55235	-	E
2003 ->			-	-	-	55235	-	E
2001 -2003	1.9 L JTD Turbo Diesel (80 PS)		55241	-	CC	55235	-	E
2003 -05.04	1.9 L - 8V JTD Turbo Diesel (80 PS)		55241	-	CC	55235	-	E
05.04 ->			85042	-	CC	55235	-	E
2001 -2003	1.9 L JTD Turbo Diesel (115 PS)		55238	-	CC	55235	-	E
2003 -05.04	1.9 L - 8V JTD Turbo Diesel (115 PS)		55238	-	CC	55235	-	E
05.04 ->			85042	-	CC	55235	-	E
05.04 ->	1.9 L - 8V JTD Turbo Diesel (90/100/120 PS)		85042	-	CC	55235	-	E
2003 ->	1.9 L - 16V JTD Turbo Diesel (126/136 PS)		85042	-	CC	55235	-	E
2003 ->	1.9 L - 16V JTD Turbo Diesel (140/150 PS)		85042	-	CC	55235	-	E
Type 192 Hatchback 5T								
2001 -2003	1.2 L - 16V		85041	-	CC	55234	-	E
2003 -05.04	1.4 L - 16V		85041	-	CC	55234	-	E
05.04 ->			85041	-	CC	55235	-	E
2001 -2003	1.6 L - 16V		55240	-	CC	55234	-	E
		A/C	55239	-	CC	55234	-	E
2003 -05.04			55240	-	CC	55234	-	E
		A/C	55239	-	CC	55234	-	E
05.04 ->			55240	-	CC	55235	-	E
	A/C		55239	-	CC	55235	-	E
2001 -2003	1.8 L - 8V		55237	-	-	55234	-	E
2003 -05.04	1.8 L - 16V		55237	-	CC	55234	-	E
05.04 ->			55237	-	CC	55235	-	E
2001 -2003	2.4 L - 20V Abarth		-	-	-	55234	-	E
2001 -2003	1.9 L JTD Turbo Diesel (80 PS)		55241	-	CC	55234	-	E
2003 -05.04	1.9 L - 8V JTD Turbo Diesel (80 PS)		55241	-	CC	55234	-	E
05.04 ->			85042	-	CC	55235	-	E
2001 -2003	1.9 L JTD Turbo Diesel (115 PS)		55238	-	CC	55234	-	E
2003 -05.04	1.9 L - 8V JTD Turbo Diesel (115 PS)		55238	-	CC	55234	-	E
05.04 ->			85042	-	CC	55235	-	E
05.04 ->	1.9 L - 8V JTD Turbo Diesel (90/100/120 PS)		85042	-	CC	55235	-	E
2003 -05.04	1.9 L - 16V JTD Turbo Diesel (126/136 PS)		85042	-	CC	55234	-	E
05.04 ->			85042	-	CC	55235	-	E
2003 -05.04	1.9 L - 16V JTD Turbo Diesel (140/150 PS)		85042	-	CC	55234	-	E
05.04 ->			85042	-	CC	55235	-	E
Type 192 Multi Wagon 5T								
2003 -01.05	1.4 L - 16V		85041	-	CC	55236	-	CC
01.05 ->			85041	-	CC	85043	-	CC
2002 -2003	1.6 L - 16V		55240	-	CC	55236	-	CC
		A/C	55239	-	CC	55236	-	CC
2003 -01.05			55240	-	CC	55236	-	CC
		A/C	55239	-	CC	55236	-	CC
01.05 ->			55240	-	CC	85043	-	CC
	A/C		55239	-	CC	85043	-	CC
2006 ->	1.6 L - 16V T.S. Natural Gas (Methane/Petrol)		55240	-	CC	-	-	-
2002 -2003	1.8 L - 16V		55237	-	CC	55236	-	CC
2003 -01.05			55237	-	CC	55236	-	CC
01.05 ->			55237	-	CC	85043	-	CC
2002 -2003	1.9 L - 8V JTD Turbo Diesel (80 PS)		55241	-	CC	55236	-	CC
2003 -05.04			55241	-	CC	55236	-	CC
05.04 -01.05			85042	-	CC	55236	-	CC
01.05 ->			85042	-	CC	85043	-	CC
2002 -2003	1.9 L - 8V JTD Turbo Diesel (115 PS)		55238	-	CC	55236	-	CC
2003 -05.04			55238	-	CC	55236	-	CC
05.04 -01.05			85042	-	CC	55236	-	CC
01.05 ->			85042	-	CC	85043	-	CC
2003 -05.04	1.9 L - 8V JTD Turbo Diesel (90/100/120 PS)		55238	-	CC	55236	-	CC
05.04 -01.05			85042	-	CC	55236	-	CC
01.05 ->			85042	-	CC	85043	-	CC
2003 -01.05	1.9 L - 16V JTD Turbo Diesel (126/136 PS)		85042	-	CC	55236	-	CC
01.05 ->			85042	-	CC	85043	-	CC
2003 -01.05	1.9 L - 16V JTD Turbo Diesel (140/150 PS)		85042	-	CC	55236	-	CC
01.05 ->			85042	-	CC	85043	-	CC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FIAT (I)									
STRADA >> RITMO									
STRADA									
<i>Type 178 Pick Up 2T</i>									
1998 ->	1.2 L - 8V		55230	-	AAF	leaf spring			
		A/C	-	-	-	leaf spring			
2005 ->	1.6 L - 16V		-	-	-	leaf spring			
		A/C	-	-	-	leaf spring			
2005 ->	1.3 L - 16V JTD Turbo Diesel		85280	-	-	leaf spring			
1998 ->	1.7 L Turbo Diesel		55229	-	AAF	leaf spring			
		A/C	-	-	-	leaf spring			
2005 ->	1.9 L Diesel		85280	-	-	leaf spring			
1998 ->	1.9 L JTD Turbo Diesel		55229	-	AAF	leaf spring			
			85280	-	-	leaf spring			
TALENTO									
<i>Type 269 8Q (0.8 t.) Van, Combi, Chassis-Cab</i>									
1989 -1994	2.0 L		-	-	-	leaf spring			
	1.9 L Diesel		-	-	-	leaf spring			
TEMPRA									
<i>Type 159 Limo. 4T</i>									
1990 -1993	1.4 L	MT	48827	-	AC	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
1993 -1996	1.6 L	MT	48827	-	AC	48828	-	AC	
		A/C	49590	-	AC	48828	-	AC	
1990 -1993	1.6 L	MT	48827	-	AC	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
1993 -1996	1.8 L	MT	48827	-	AC	48828	-	AC	
		A/C	48134	-	AC	48828	-	AC	
1990 -1993	1.8 L		48134	-	AC	48828	-	AC	
		A/C	49671	-	AC	48828	-	AC	
1993 -1996	2.0 L		-	-	-	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
1990 -1993	1.9 L Diesel		48134	-	AC	48828	-	AC	
		A/C	49671	-	AC	48828	-	AC	
1993 -1996	1.9 L Turbo Diesel		48134	-	AC	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
1990 -1993	1.9 L Turbo Diesel		-	-	-	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
1993 -1996	1.9 L Turbo Diesel		-	-	-	48828	-	AC	
		A/C	-	-	-	48828	-	AC	
<i>Type 159 Station Wagon / Marengo / Combi 5T</i>									
1990 -1996	vehicles w/o level control	4x2			see Limo.	55233	-	AC	
	vehicles -> level control				see Limo.	-	-	-	
1992 -1996	all models	4x4			see Limo.	-	-	-	

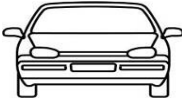

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FIAT (I)										
TIPO										
Type 160 Serie I Hatchback 5T										
07.87 -1993	1.1 L			-	-	-	48128	-	AC	
	1.4 L		(1)	49355	-	AC	48128	-	AC	
		A/C	(1)	49671	-	AC	48128	-	AC	
	(2)		48827	-	AC	48128	-	AC		
	1.4 L Selecta			48827	-	AC	48128	-	AC	
	1.6 L (78/81 PS)	A/C	(1)	49355	-	AC	48128	-	AC	
			(2)	49671	-	AC	48128	-	AC	
		(1)	-	-	-	48128	-	AC		
		(2)	48827	-	AC	48128	-	AC		
	1.6 L Selecta			48827	-	AC	48128	-	AC	
	1.8 L - 8V (1.750 L)	A/C	(1)	49590	-	AC	48128	-	AC	
			(2)	48134	-	AC	48128	-	AC	
	1.8 L - 16V			-	-	-	-	-	-	
	2.0 L - 8V	MT			49590	-	AC	48128	-	AC
		A/C			48134	-	AC	48128	-	AC
	2.0 L - 16V	AT			48134	-	AC	48128	-	AC
		A/C			-	-	-	48128	-	AC
	1.7 L Diesel		(1)	49587	-	AC	48128	-	AC	
			(2)	-	-	-	48128	-	AC	
		A/C	(1)	-	-	-	48128	-	AC	
(2)			49590	-	AC	48128	-	AC		
1.9 L Diesel	A/C	(1)	49590	-	AC	48128	-	AC		
		(2)	49590	-	AC	48128	-	AC		
1.9 L Turbo Diesel				48134	-	AC	48128	-	AC	
				A/C			48128	-	AC	
(1) --> 0010986,--> 2040869, -->2080444, -->4025950, -->4502639										
(2) 0010986-->, 2040869-->, 2080444-->, 4025950-->, 4502639-->										
Type 160 Serie II Hatchback 3- & 5T										
1993 -1995	1.1 L			-	-	-	48128	-	AC	
	1.4 L			49671	-	AC	48128	-	AC	
		A/C			48827	-	AC	48128	-	AC
		Eastern Europa			48134	-	AC	48128	-	AC
	1.6 L			49671	-	AC	48128	-	AC	
		A/C			48827	-	AC	48128	-	AC
	1.6 L Selecta			48134	-	AC	48128	-	AC	
		Eastern Europa			48827	-	AC	48128	-	AC
	1.8 L - 8V (1.750 L)			49590	-	AC	48128	-	AC	
	2.0 L - 8V	A/C			48134	-	AC	48128	-	AC
		MT			49590	-	AC	48128	-	AC
	2.0 L - 16V	A/C			48134	-	AC	48128	-	AC
		AT			48134	-	AC	48128	-	AC
	1.7 L Diesel			-	-	-	48128	-	AC	
	1.9 L Diesel				49590	-	AC	48128	-	AC
A/C				48134	-	AC	48128	-	AC	
1.9 L Turbo Diesel				-	-	48128	-	AC		
				A/C			48128	-	AC	

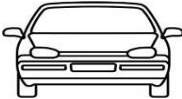

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FIAT (I)										
ULYSSE										
Type 121 MPV 5T										
1994 -2002	1.8 L (1.750 L)			49565	-	AC	49414	-	AC	
	2.0 L - 8V			55192	-	AC	49414	-	AC	
	2.0 L - 16V (CF2)		HL	55192	-	AC	49414	-	AC	
			S/EL	55265	-	AC	49414	-	AC	
	2.0 L Turbo			55192	-	AC	49414	-	AC	
			A/C	55190	-	AC	49414	-	AC	
	2.0 L - 16V (CEE F3)			-->8705	55265	-	AC	49414	-	AC
			MT	8705-->	-	-	-	49414	-	AC
				-->8705	55192	-	AC	49414	-	AC
			A/C	8705-->	-	-	AC	49414	-	AC
				-->8705	55192	-	AC	49414	-	AC
			AT	8705-->	-	-	-	49414	-	AC
			A/C	55190	-	AC	49414	-	AC	
	1.9 L Turbo Diesel			55192	-	AC	49414	-	AC	
			A/C	55190	-	AC	49414	-	AC	
2.0 L - 8V JTD Turbo Diesel			49508	-	AC	49414	-	AC		
2.0 L - 16V JTD Turbo Diesel			-->8705	49508	-	AC	49414	-	AC	
			8705-->	55190	-	AC	49414	-	AC	
			-->8705	49508	-	AC	49414	-	AC	
		A/C	8705-->	-	-	-	49414	-	AC	
2.1 L - 12V Turbo Diesel			49508	-	AC	49414	-	AC		
Type 179 MPV 5T										
2002 ->	2.0 L - 16V			55247	-	AC	55244	-	AC	
	2.9 L - 24V V6			-	-	-	55243	-	AC	
	2.0 L - 16V JTD Turbo Diesel			55245	-	AC	55244	-	AC	
	2.2 L - 16V JTD Turbo Diesel			55246	-	AC	55244	-	AC	
	vehicles sr (3x)					see above	55243	-	AC	
UNO										
Type 146 Serie I/II Hatchback 3- & 5T										
03.83 ->	0.903 L			49614	-	AC	48268	-	AC	
			incl. SPI	48260	-	AC	48268	-	AC	
	1.0 L			49614	-	AC	48268	-	AC	
	1.108 L			49614	-	AC	48268	-	AC	
	1.116 L		MT	-	-	-	48268	-	AC	
			AT	48260	-	AC	48268	-	AC	
	1.1 L CS			-	-	-	leaf spring			
	1.4 L			49615	-	AC	-	-	-	
	1.3 L Turbo			49588	-	AC	49589	-	ACF	
	1.4 L Turbo			49588	-	AC	49589	-	ACF	
	1.5 L			49615	-	AC	-	-	-	
	1.3 L Diesel			48260	-	AC	48268	-	AC	
	1.4 L Turbo Diesel			49601	-	AC	48268	-	AC	
	1.7 L Diesel			49601	-	AC	48268	-	AC	
1.9 L Diesel			49601	-	AC	48268	-	AC		
UNO VAN										
Type 146 Serie I/II Van										
1989 ->	0.903 L			49614	-	AC	48268	-	AC	
	0.994 L			48260	-	AC	48268	-	AC	
	1.0 L			49614	-	AC	48268	-	AC	
	1.108 L			49614	-	AC	48268	-	AC	
	1.1 L CS			-	-	-	leaf spring			
	1.3 L Diesel			48260	-	AC	48268	-	AC	
	1.4 L Turbo Diesel			49601	-	AC	48268	-	AC	
	1.7 L Diesel			49601	-	AC	48268	-	AC	
	1.7 L Diesel CS			-	-	-	leaf spring			
	1.9 L Turbo Diesel			49601	-	AC	48268	-	AC	

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
CONSUL >> GRANADA									
CORTINA >> TAUNUS									
COUGAR									
<i>Type EC Coupé 2T</i>									
08.98 -08.00	2.0 L - 16V		55317	-	AA	55316	-	AAF	
08.00 -12.00			55317	-	AA	-	-	-	
08.98 -08.00	2.5 L - 24V V6		55318	-	AA	55316	-	AAF	
08.00 -12.00			55318	-	AA	-	-	-	
08.00 -12.00	2.5 L - 24V V6 ST 200		55318	-	AA	-	-	-	
COURIER >> FIESTA									
ESCAPE >> MAVERICK II									
ESCORT III									
<i>Type GAA, AWA, ABFT Hatchback 3- & 5T</i>									
09.80 -05.83	All models		48177	-	AA	48178	48602	AA	
05.83 -12.85	1.1 L		48650	48177	AA	48658	48602	AA	
	1.3 L		48027	48177	AA	48658	48602	AA	
	1.6 L		48027	48177	AA	48658	48602	AA	
09.80 -11.83	XR3		48847	-	AA	48848	-	AA	
10.82 -12.85	XR3 i		48654	-	AA	48849	-	AA	
11.84 -12.85	RS Turbo		48654	-	AA	48849	-	AA	
1983 -04.84	1.6 L Diesel		-	48177	AA	48658	48602	AA	
05.84 -12.85			48653	48177	AA	48658	48602	AA	
<i>Type GAA, AWA, ABFT Turnier / Combi 3- & 5T</i>									
05.83 -12.85	1.3 L		48233	48177	AA	48601	48228	AA	
	1.6 L		48027	48177	AA	48601	48228	AA	
	1.6 L Diesel		48027	48177	AA	48601	48228	AA	
FORD (EUROPE)									
ESCORT IV									
<i>Type GAF, AWF, ABFT Hatchback 3- & 5T</i>									
01.86 -08.90	1.1 L	R	48233	-	AA	48658	48602	AA	
		L	48651	-	AA	48658	48602	AA	
	1.3 L	R	48233	-	AA	48658	48602	AA	
		L	48651	-	AA	48658	48602	AA	
	1.4 L	R	48233	-	AA	48658	48602	AA	
		L	48651	-	AA	48658	48602	AA	
	1.6 L	MT	R	48027	-	AA	48658	48602	AA
		L	48233	-	AA	48658	48602	AA	
	1.6 L (108 PS) Efi	MT	R	48651	48027	AA	48658	48602	AA
		L	48651	48027	AA	48658	48602	AA	
	1.6 L	AT	R	48234	-	AA	48658	48602	AA
		L	48918	-	AA	48658	48602	AA	
	1.6 L CTX	AT	R	48027	-	AA	48658	48602	AA
		L	48233	-	AA	48658	48602	AA	
	1.6 L XR3i	R	48919	-	AA	48229	-	AA	
L		48919	-	AA	48229	-	AA		
1.6 L RS Turbo	R	48920	-	AA	48921	-	AA		
	L	48920	-	AA	48921	-	AA		
01.86 -03.89	1.6 L Diesel	R	48234	-	AA	48658	48602	AA	
		L	48918	-	AA	48658	48602	AA	
04.89 -08.90	1.8 L Diesel	R	48234	-	AA	48658	48602	AA	
		L	48918	-	AA	48658	48602	AA	
<i>Type GAF, AWF, ABFT Turnier / Combi 3- & 5T</i>									
01.86 -08.90	1.1 L	R	48233	-	AA	48601	48228	AA	
		L	48651	-	AA	48601	48228	AA	
	1.3 L	R	48233	-	AA	48601	48228	AA	
		L	48651	-	AA	48601	48228	AA	
	1.4 L	R	48233	-	AA	48601	48228	AA	
		L	48651	-	AA	48601	48228	AA	
	1.6 L	MT	R	48027	-	AA	48601	48228	AA
		L	48233	-	AA	48601	48228	AA	
	1.6 L (108 PS) Efi	MT	R	48651	48027	AA	48601	48228	AA
		L	48651	48027	AA	48601	48228	AA	
	1.6 L	AT	R	48234	-	AA	48601	48228	AA
		L	48918	-	AA	48601	48228	AA	
	1.6 L CTX	AT	R	48027	-	AA	48601	48228	AA
		L	48233	-	AA	48601	48228	AA	
	01.86 -03.89	1.6 L Diesel	R	48234	-	AA	48601	48228	AA
L			48918	-	AA	48601	48228	AA	
04.89 -08.90	1.8 L Diesel	R	48234	-	AA	48601	48228	AA	
		L	48918	-	AA	48601	48228	AA	




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
ESCORT V									
<i>Type ABL, GAL Hatchback 3T</i>									
08.90 -08.92	1.3 L		48846	-	AC	48915	48917	AA	
09.92 -01.95				48912	-	AC	48915	48917	AA
08.90 -08.92	1.4 L	MT	48911	-	AC	48915	48917	AA	
09.92 -01.95				49398	-	AC	48915	48917	AA
08.90 -01.95	1.6 L - 8V	AT	48473	-	AC	48915	48917	AA	
08.90 -08.92				48911	-	AC	48915	48917	AA
09.92 -01.95	1.6 L - 16V	MT	49398	-	AC	48915	48917	AA	
08.90 -01.95				48473	-	AC	48915	48917	AA
09.92 -01.95	1.6 L - 16V XR3i		49627	-	AC	48916	48917	AA	
09.92 -01.95	1.8 L - 16V		49627	-	AC	48916	48917	AA	
09.92 -01.95	1.8 L - 16V XR3i		49622	-	AC	48916	48917	AA	
09.91 -01.95	2.0 L - 16V RS2000		-	-	-	-	-	-	
08.90 -08.92	1.8 L Diesel		48914	-	AC	48915	48917	AA	
08.90 -01.95	1.8 L Turbo Diesel		49506	-	AC	48915	48917	AA	
01.91 -01.95	S-Model		48846	-	AC	48915	48917	AA	
<i>Type AAL, GAL Hatchback 5T</i>									
08.90 -08.92	1.3 L		48846	-	AC	48915	48917	AA	
09.92 -01.95				48912	-	AC	48915	48917	AA
08.90 -08.92	1.4 L	C/L/CL/LX/CLX/GL	48911	-	AC	48915	48917	AA	
09.92 -01.95				49398	-	AC	48915	48917	AA
08.90 -08.92	1.4 L Ghia		48911	-	AC	48915	48917	AA	
09.92 -01.95				49398	-	AC	48915	48917	AA
08.90 -01.95	1.4 L	AT	48473	-	AC	48915	48917	AA	
08.90 -08.92	1.6 L - 8V	C/L/CL/LX/CLX/GL	48911	-	AC	48915	48917	AA	
09.92 -01.95				49398	-	AC	48915	48917	AA
08.90 -01.95		AT	48473	-	AC	48915	48917	AA	
08.92 -01.95	1.6 L - 16V		49627	-	AC	48238	48917	AA	
08.92 -01.95	1.8 L - 16V		49627	-	AC	48238	48917	AA	
08.90 -08.92	1.8 L Diesel		48914	-	AC	48915	48917	AA	
08.90 -01.95	1.8 L Turbo Diesel		49506	-	AC	48915	48917	AA	
01.91 -01.95	S-Model		48846	-	AC	48915	48917	AA	
<i>Type ANL, GAL Turnier / Combi 5T</i>									
08.90 -08.92	1.3 L		48846	-	AC	48924	48925	MB	
09.92 -01.95				48912	-	AC	48924	48925	MB
08.90 -08.92	1.4 L	C/L/CL/LX/CLX/GL	48911	-	AC	48924	48925	MB	
09.92 -01.95				49398	-	AC	48924	48925	MB
08.90 -08.92	1.4 L Ghia		48911	-	AC	48924	48925	MB	
09.92 -01.95				49398	-	AC	48924	48925	MB
08.90 -01.95	1.4 L	AT	48473	-	AC	48924	48925	MB	
08.90 -08.92	1.6 L - 8V	C/L/CL/LX/CLX/GL	48911	-	AC	48924	48925	MB	
09.92 -01.95				49398	-	AC	48924	48925	MB
08.90 -01.95		AT	48473	-	AC	48924	48925	MB	
08.92 -01.95	1.6 L - 16V		49627	-	AC	48924	48925	MB	
08.92 -01.95	1.8 L - 16V		49627	-	AC	48924	48925	MB	
08.90 -08.92	1.8 L Diesel		48914	-	AC	48924	48925	MB	
08.90 -01.95	1.8 L Turbo Diesel		49506	-	AC	48924	48925	MB	
01.91 -01.95	S-Model		48846	-	AC	48924	48925	MB	
ESCORT VI									
<i>Type ABL, GAL Hatchback 3T</i>									
01.95 -1998	1.4 L		48161	-	AA	49356	-	AA	
	1.6 L		48161	-	AA	49356	-	AA	
	1.6 L Sport		48215	-	AA	-	-	-	
	1.8 L		48161	-	AA	49356	-	AA	
	RS2000	4x2		55065	-	AA	-	-	-
		4x4		-	-	-	-	-	-
	1.8 L Diesel		48167	-	AA	49356	-	AA	
1.8 L Turbo Diesel		48167	-	AA	49356	-	AA		
<i>Type AAL, GAL Hatchback 5T</i>									
01.95 -1998	1.4 L		48161	-	AA	49357	-	AA	
	1.6 L		48161	-	AA	49357	-	AA	
	1.8 L		48161	-	AA	49357	-	AA	
	1.8 L Diesel		48167	-	AA	49357	-	AA	
	1.8 L Turbo Diesel		48167	-	AA	49357	-	AA	

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
ESCORT VI									
<i>Type AFL Limo. 4T</i>									
01.95 -1998	1.4 L			48161	-	AA	49357	-	AA
	1.6 L			48161	-	AA	49357	-	AA
	1.8 L			48161	-	AA	49357	-	AA
	1.8 L Diesel			48167	-	AA	49357	-	AA
	1.8 L Turbo Diesel			48167	-	AA	49357	-	AA
<i>Type ANL Turnier / Combi 5T</i>									
01.95 -1998	1.4 L			48161	-	AA	48924	48925	MB
	1.6 L			48161	-	AA	48924	48925	MB
	1.8 L			48161	-	AA	48924	48925	MB
	1.8 L Diesel			48167	-	AA	48924	48925	MB
	1.8 L Turbo Diesel			48167	-	AA	48924	48925	MB
ESCORT CABRIOLET III - IV									
<i>Type ALD Cabriolet 2T</i>									
09.83 -01.86	1.3 L			48233	-	AA	48178	-	AA
	1.6 L			48233	-	AA	48178	-	AA
	1.6 L XR3i			48233	-	AA	48178	-	AA
			Italy	48233	-	AA	-	-	-
<i>Type ALF Cabriolet 2T</i>									
01.86 -07.90	1.4 L		(1)	48919	-	AA	48229	-	AA
	1.6 L			-	-	-	-	-	-
	1.6 L XR3i		(1)	48919	-	AA	48229	-	AA
(1) Artikel 48919: w/o catalytic convertor (Katalysator)									
ESCORT CABRIOLET V - VI									
<i>Cabriolet 2T</i>									
08.90 -01.95	1.4 L			48912	-	AC	55315	-	AA
01.95 -11.97			16V	-	-	-	49646	-	AA
08.90 -01.95	1.6 L			-	-	-	55315	-	AA
01.95 -11.97	1.6 L - 16V	MT		-	-	-	49646	-	AA
01.95 -11.97		AT		-	-	-	49646	-	AA
08.90 -01.95	1.8 L - 16V			48473	-	AC	55315	-	AA
01.95 -11.97				-	-	-	49646	-	AA
01.92 -02.93		AT		49622	-	AC	55315	-	AA
02.93 -01.95				49506	-	AC	55315	-	AA
08.90 -01.95	1.8 L - 16V Ghia	AT		-	-	-	55315	-	AA
08.90 -01.95	S-Model			48846	-	AC	55315	-	AA
01.95 -11.97	XR3i 1.4 L - 16V			-	-	-	49646	-	AA
08.90 -01.95	XR3i 1.6 L			-	-	-	55315	-	AA
01.95 -11.97			16V	-	-	-	49646	-	AA
08.90 -01.95	XR3i 1.8 L - 16V			49622	-	AC	55315	-	AA
01.95 -11.97				-	-	-	49646	-	AA
08.90 -06.93	1.8 L Diesel			-	-	-	55315	-	AA
08.90 -06.93				-	-	-	55315	-	AA
08.93 -01.95	1.8 L Turbo Diesel			49506	-	AC	55315	-	AA
01.95 -11.97				48215	-	AA	49357	-	AA
ESCORT VAN - EXPRESS									
<i>Type AVA, AWAV (ESCORT III)</i>									
08.80 -01.86	35 models (350 kg)			48922	-	AA	leaf spring		
	55 models (550 kg)			48922	-	AA	leaf spring		
<i>Type ADFV, AVF (ESCORT IV)</i>									
01.86 -08.90	35 models (350 kg)			48922	-	AA	leaf spring		
	55 models (550 kg)			48922	-	AA	leaf spring		
<i>Type AVL (ESCORT V)</i>									
08.90 -01.95	models 500 kg			-	-	AC	leaf spring		
	1.4 L (700 kg)			48846	-	AC	leaf spring		
	1.8 L Diesel (700 kg)			48912	-	AC	leaf spring		
<i>Type AVL (ESCORT VI)</i>									
01.95 -09.01	55 models (500 kg)			-	-	-	leaf spring		
	75 models (700 kg)			55065	-	AA	leaf spring		
EXPLORER									
<i>Type U2, U3 Station Wagon 3- & 5T</i>									
10.92 -11.94	4.0 L V6	4x2		55319	-	AC	leaf spring		
		4x4		55319	-	AC	leaf spring		
EXPRESS >> ESCORT VAN									

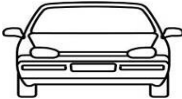

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
FIESTA I									
<i>Type BFBT, GFBT, WFBT, WFVT Hatchback 3T</i>									
05.76 -08.83	1.0 L		48012	-	AA	48622	-	AA	
	1.1 L		48012	-	AA	48622	-	AA	
	1.3 L		48012	-	AA	48622	-	AA	
	S-Model		-	-	-	48622	-	AA	
08.81 -08.83	1.6 L XR2		48837	-	AA	48838	-	AA	
<i>Type FBD Hatchback 3T</i>									
09.83 -12.88	1.0 L	MT	48603	-	AA	48605	48108	AA	
		AT	-	-	-	48605	48108	AA	
	1.1 L	MT	48603	-	AA	48605	48108	AA	
		AT	-	-	-	48605	48108	AA	
	1.3 L		48603	-	AA	48605	48108	AA	
	1.4 L		48603	-	AA	48605	48108	AA	
	1.6 L XR2		48840	-	AA	48841	-	AA	
	1.6 L Diesel (LHD)		48604	-	AA	48605	48108	AA	
1.6 L Diesel (RHD)	R	48839	-	AA	48605	48108	AA		
	L	48604	-	AA	48605	48108	AA		
FIESTA II									
<i>Type FBJ, FAJ, GFJ Hatchback 3- & 5T</i>									
01.89 -08.96	1.0 L		48842	-	AC	48843	48844	AA	
	1.1 L		48842	-	AC	48843	48844	AA	
	1.3 L	MT	48842	-	AC	48843	48844	AA	
		AT	48846	-	AC	48843	48844	AA	
	1.4 L	MT	48842	-	AC	48843	48844	AA	
		AT	48846	-	AC	48843	48844	AA	
	1.6 L - 8V			48842	-	AC	48843	48844	AA
			XR2i	48846	-	AC	48845	-	AA
			RS Turbo	48846	-	AC	48845	-	AA
			Si/GHIA	49622	-	AC	48845	-	AA
1.6 L - 16V (90 PS)		49622	-	AC	48845	-	AA		
1.8 L - 16V (105 PS)		49622	-	AC	48845	-	AA		
1.8 L - 16V (130 PS)		RS1800	49622	-	AC	48845	-	AA	
		XR2i	49622	-	AC	48845	-	AA	
01.89 -01.94	1.8 L Diesel		48912	-	AC	48843	48844	AA	
01.94 -08.96			49622	-	AC	48843	48844	AA	
01.94 -08.96	1.8 L Turbo Diesel		49622	-	AC	48843	48844	AA	
06.91 -03.92	S-Model		48842	-	AC	48843	48844	AA	
03.92 -01.94			49622	-	AC	48843	48844	AA	
FIESTA III									
<i>Type JB, JA Hatchback 3- & 5T</i>									
08.95 -2001	1.25 L - 16V	MT	49325	-	AA	49326	-	AA	
	1.25 L - 16V CTX	AT	-	-	-	49326	-	AA	
	1.3 L - 8V		49325	-	AA	49326	-	AA	
01.96 -1999	1.4 L - 16V		49400	-	AA	49326	-	AA	
1999 -2001	1.6 L - 16V Sport		49637	-	AA	49638	-	AA	
08.95 -03.00	1.8 L Diesel (60 PS)		49505	-	AA	49326	-	AA	
02.99 -09.00	1.8 L DI Turbo Diesel (75 PS)		49641	-	AA	49326	-	AA	
09.00 -2001			49505	-	AA	49326	-	AA	
FIESTA IV									
<i>Type JD, JH Hatchback 3- & 5T</i>									
11.01 -01.04	1.25 L - 16V		49628	-	CC	49630	-	E	
01.04 ->			55339	-	CC	49630	-	E	
11.01 -01.04	1.3 L - 8V		49628	-	CC	49630	-	E	
01.04 ->			55339	-	CC	49630	-	E	
11.01 -01.04	1.4 L - 16V		49628	-	CC	49630	-	E	
01.04 ->			55339	-	CC	49630	-	E	
11.01 -01.04	1.6 L - 16V		49628	-	CC	49630	-	E	
01.04 ->			55339	-	CC	49630	-	E	
11.01 -01.04	1.4 L TDCi Turbo Diesel		49629	-	CC	49630	-	E	
01.04 ->			55340	-	CC	49630	-	E	
	1.6 L - 16V TDCI Turbo Diesel		85044	-	CC	49630	-	E	
FIESTA I VAN									
<i>Type GFBTV, WFVT, WFBTV Van</i>									
11.77 -08.83	1.0 / 1.1 & 1.3 L		48012	-	AA	48622	-	AA	
<i>Type FVD, FBDV Van</i>									
09.83 -12.88	1.0 / 1.1 / 1.3 & 1.4 L		48603	-	AA	48605	48108	AA	
FIESTA II VAN									
<i>Type FVJ Van</i>									
01.94 -08.96	1.1 & 1.3 L		48842	-	AC	48843	48844	AA	

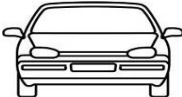

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)								
FIESTA II COURIER								
<i>Type FVJ hr Combi, hr Van</i>								
01.94 -08.96	1.3 L		48842	-	AC	Torsion Bar		
	1.8 L Diesel		49622	-	AC	Torsion Bar		
FIESTA III VAN								
<i>Type JV Van</i>								
08.95 -02.99	1.3 L		55285	-	AA	49326	-	AA
02.99 -2001				-	-	-	49326	-
08.95 -02.99	1.8 L Diesel		55296	-	AA	49326	-	AA
02.99 -2001				-	-	-	49326	-
FIESTA III COURIER								
<i>Type J5, J3 hr Combi, hr Van</i>								
11.95 -02.99	1.25 L		55296	-	AA	Torsion Bar		
02.99 ->				55296	-	AA	Torsion Bar	
11.95 -02.99	1.3 L		55296	-	AA	Torsion Bar		
02.99 ->				55296	-	AA	Torsion Bar	
11.95 -02.99	1.4 L		55296	-	AA	Torsion Bar		
02.99 ->				55296	-	AA	Torsion Bar	
11.95 -02.99	1.8 L Diesel		49505	-	AA	Torsion Bar		
02.99 -09.00				49641	-	AA	Torsion Bar	
09.00 ->	1.8 L DI Turbo Diesel (75 PS)		49505	-	AA	Torsion Bar		
FIESTA IV VAN								
<i>Type JD, JH Van 3T</i>								
11.01 -01.04	1.25 L - 16V		49628	-	CC	49630	-	E
01.04 ->				55339	-	CC	49630	-
11.01 -01.04	1.3 L - 8V		49628	-	CC	49630	-	E
01.04 ->				55339	-	CC	49630	-
11.01 -01.04	1.4 L - 16V		49628	-	CC	49630	-	E
01.04 ->				55339	-	CC	49630	-
11.01 -01.04	1.6 L - 16V		49628	-	CC	49630	-	E
01.04 ->				55339	-	CC	49630	-
11.01 -01.04	1.4 L TDCi Turbo Diesel		49629	-	CC	49630	-	E
01.04 ->				55340	-	CC	49630	-
	1.6 L - 16V TDCI Turbo Diesel		85044	-	CC	49630	-	E
FOCUS I								
<i>Type DBW Hatchback 3T</i>								
10.98 -2004	1.4 L - 16V		(1) 55330	-	AA	55331	-	AA
			(2) 55333	-	AA	55331	-	AA
	1.6 L - 16V (90 PS)		55338	-	AA	55331	-	AA
		MT	(1) 55330	-	AA	55331	-	AA
	1.6 L - 16V (100 PS)		(2) 55333	-	AA	55331	-	AA
		AT	(1) 55330	-	AA	55331	-	AA
		(2) 55333	-	AA	55331	-	AA	
	1.8 L - 16V		(1) 55337	-	AA	55331	-	AA
			(2) 55334	-	AA	55331	-	AA
	2.0 L - 16V		(1) 55337	-	AA	55331	-	AA
			(2) 55334	-	AA	55331	-	AA
		ST170	-	-	-	-	-	-
		TURBO RS	-	-	-	-	-	-
	1.8 L TDdi Turbo Diesel (75 PS)		(1) 55336	-	AA	55331	-	AA
			(2) 55334	-	AA	55331	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)		(1) 55336	-	AA	55331	-	AA
			(2) 55334	-	AA	55331	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)		(1) 55336	-	AA	55331	-	AA
			(2) 55335	-	AA	55331	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)		(1) 55336	-	AA	55331	-	AA
		(2) 55335	-	AA	55331	-	AA	

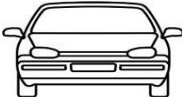

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
FOCUS I									
Type DAW Hatchback 5T									
10.98 -2004	1.4 L - 16V	(1)	55330	-	AA	55329	-	AA	
		(2)	55333	-	AA	55329	-	AA	
	1.6 L - 16V (90 PS)		55338	-	AA	55329	-	AA	
	1.6 L - 16V (100 PS)	MT	(1)	55330	-	AA	55329	-	AA
			(2)	55333	-	AA	55329	-	AA
	1.6 L - 16V (100 PS)	AT	(1)	55330	-	AA	55329	-	AA
			(2)	55333	-	AA	55329	-	AA
	1.8 L - 16V w/o Bi-Fuel		(1)	55337	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	2.0 L - 16V		(1)	55337	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)		(1)	55336	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)		(1)	55336	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)		(1)	55336	-	AA	55329	-	AA
		(2)	55335	-	AA	55329	-	AA	
1.8 L TDCi Turbo Diesel (115 PS)		(1)	55336	-	AA	55329	-	AA	
		(2)	55335	-	AA	55329	-	AA	
(1) engine Zetec- Trend									
(2) GL, LX, Ambiente, CLX, Comfort, Ghia									
Type DFW Limo. 4T									
1999 -2004	1.4 L - 16V	(1)	55330	-	AA	55329	-	AA	
		(2)	55333	-	AA	55329	-	AA	
	1.6 L - 16V (90 PS)		55338	-	AA	55329	-	AA	
	1.6 L - 16V (100 PS)	MT	(1)	55330	-	AA	55329	-	AA
			(2)	55333	-	AA	55329	-	AA
	1.6 L - 16V (100 PS)	AT	(1)	55330	-	AA	55329	-	AA
			(2)	55333	-	AA	55329	-	AA
	1.8 L - 16V		(1)	55337	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	2.0 L - 16V		(1)	55337	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)		(1)	55336	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)		(1)	55336	-	AA	55329	-	AA
			(2)	55334	-	AA	55329	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)		(1)	55336	-	AA	55329	-	AA
		(2)	55335	-	AA	55329	-	AA	
1.8 L TDCi Turbo Diesel (115 PS)		(1)	55336	-	AA	55329	-	AA	
		(2)	55335	-	AA	55329	-	AA	
(1) engine Zetec- Trend									
(2) GL, LX, Ambiente, CLX, Comfort, Ghia									
Type DNW Combi 5T									
1999 -2004	1.4 L - 16V	(1)	55330	-	AA	55361	55332	AA	
		(2)	55333	-	AA	55361	55332	AA	
	1.6 L - 16V (90 PS)		55338	-	AA	55361	55332	AA	
	1.6 L - 16V (100 PS)	MT	(1)	55330	-	AA	55361	55332	AA
			(2)	55333	-	AA	55361	55332	AA
	1.6 L - 16V (100 PS)	AT	(1)	55330	-	AA	55361	55332	AA
			(2)	55333	-	AA	55361	55332	AA
	1.8 L - 16V w/o Bi-Fuel		(1)	55337	-	AA	55361	55332	AA
			(2)	55334	-	AA	55361	55332	AA
	2.0 L - 16V		(1)	55337	-	AA	55361	55332	AA
			(2)	55334	-	AA	55361	55332	AA
		ST170	-	-	-	-	-	-	
	1.8 L TDdi Turbo Diesel (75 PS)		(1)	55336	-	AA	55361	55332	AA
			(2)	55334	-	AA	55361	55332	AA
	1.8 L TDdi Turbo Diesel (90 PS)		(1)	55336	-	AA	55361	55332	AA
			(2)	55334	-	AA	55361	55332	AA
1.8 L TDCi Turbo Diesel (100 PS)		(1)	55336	-	AA	55361	55332	AA	
		(2)	55335	-	AA	55361	55332	AA	
1.8 L TDCi Turbo Diesel (115 PS)		(1)	55336	-	AA	55361	55332	AA	
		(2)	55335	-	AA	55361	55332	AA	
vehicles -> level control				see above					
(1) engine Zetec- Trend									
(2) GL, LX, Ambiente, CLX, Comfort, Ghia									




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
FOCUS II									
Hatchback 3T									
2004 ->	1.4 L - 16V			85045	-	AC	85049	-	AA
	1.6 L - 16V (100 PS)	MT		85045	-	AC	85049	-	AA
		AT		-	-	-	85049	-	AA
	1.6 L - 16V (115 PS)			85045	-	AC	85049	-	AA
	1.8 L - 16V (125 PS)			85046	-	AC	85049	-	AA
	2.0 L - 16V (145 PS)	MT		85046	-	AC	85049	-	AA
		AT		85047	-	AC	85049	-	AA
	2.5 L - 20V ST (225 PS)			85048	-	AC	85051	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS)	MT		85046	-	AC	85049	-	AA
		AT		85046	-	AC	85049	-	AA
			CVT	85046	-	AC	85049	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS)	MT		85046	-	AC	85049	-	AA
		AT		85046	-	AC	85049	-	AA
			CVT	85046	-	AC	85049	-	AA
1.8 L - 16V TDCi Turbo Diesel (115 PS)			85047	-	AC	85049	-	AA	
2.0 L - 16V TDCi Turbo Diesel (136 PS)			85047	-	AC	85049	-	AA	
Hatchback 5T									
2004 ->	1.4 L - 16V			85045	-	AC	85050	-	AA
	1.6 L - 16V (100 PS)	MT		85045	-	AC	85050	-	AA
		AT		-	-	-	85050	-	AA
	1.6 L - 16V (115 PS)			85045	-	AC	85050	-	AA
	1.8 L - 16V (125 PS)			85046	-	AC	85050	-	AA
	2.0 L - 16V (145 PS)	MT		85046	-	AC	85050	-	AA
		AT		85047	-	AC	85050	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS)	MT		85046	-	AC	85050	-	AA
		AT		85046	-	AC	85050	-	AA
			CVT	85046	-	AC	85050	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS)	MT		85046	-	AC	85050	-	AA
		AT		85046	-	AC	85050	-	AA
			CVT	85046	-	AC	85050	-	AA
	1.8 L - 16V TDCi Turbo Diesel (115 PS)			85047	-	AC	85049	-	AA
2.0 L - 16V TDCi Turbo Diesel (136 PS)			85047	-	AC	85050	-	AA	
Limo.4T									
2004 ->	1.4 L - 16V			85045	-	AC	85050	-	AA
	1.6 L - 16V (100 PS)	MT		85045	-	AC	85050	-	AA
		AT		-	-	-	85050	-	AA
	1.6 L - 16V (115 PS)			85045	-	AC	85050	-	AA
	1.8 L - 16V (125 PS)			85046	-	AC	85050	-	AA
	2.0 L - 16V (145 PS)	MT		85046	-	AC	85050	-	AA
		AT		85047	-	AC	85050	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS)	MT		85046	-	AC	85050	-	AA
		AT		85046	-	AC	85050	-	AA
			CVT	85046	-	AC	85050	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS)	MT		85046	-	AC	85050	-	AA
		AT		85046	-	AC	85050	-	AA
			CVT	85046	-	AC	85050	-	AA
	1.8 L - 16V TDCi Turbo Diesel (115 PS)			85047	-	AC	85049	-	AA
2.0 L - 16V TDCi Turbo Diesel (136 PS)			85047	-	AC	85050	-	AA	
Estate 5T									
2004 ->	1.4 L - 16V			85052	-	AC	85053	-	AA
	1.6 L - 16V (100 PS)	MT		85052	-	AC	85053	-	AA
		AT		85047	-	AC	85053	-	AA
	1.6 L - 16V (115 PS)			85052	-	AC	85053	-	AA
	1.8 L - 16V (125 PS)			85052	-	AC	85053	-	AA
	2.0 L - 16V (145 PS)	MT		85052	-	AC	85053	-	AA
		AT		85047	-	AC	85053	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS)	MT		-	-	-	85053	-	AA
		AT		-	-	-	85053	-	AA
			CVT	-	-	-	85053	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS)	MT		85052	-	AC	85053	-	AA
		AT		-	-	-	85053	-	AA
			CVT	-	-	-	85053	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)			-	-	-	85053	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.									
FOCUS II CABRIOLET									
Coupé-Cabriolet 2T									
07.06 ->	1.6 L - 16V (100 PS)			-	-	-	85055	-	AA
	2.0 L - 16V (145 PS)	MT		-	-	-	85055	-	AA
		AT		-	-	-	85055	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)			-	-	-	85055	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.									

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
FOCUS C-MAX									
UAV 5T									
05.03 ->	1.4 L - 16V		-	-	-	-	-	-	
	1.6 L - 16V		-	-	-	-	-	-	
	1.8 L - 16V		-	-	-	-	-	-	
	2.0 L - 16V		-	-	-	55355	-	-	
		A/C	55353	-	AC	55355	-	-	
		1.6 L - 16V TDCi Turbo Diesel (90 PS)		-	-	-	-	-	-
		1.6 L - 16V TDCi Turbo Diesel (110 PS)		-	-	-	-	-	-
	2.0 L - 16V TDCi Turbo Diesel		-	-	-	55354	-	-	
		A/C	55352	-	AC	55354	-	-	
FUSION									
Type JU UAV 5T									
06.02 -01.04	1.4 L - 16V		55287	-	CC	55289	-	E	
	1.6 L - 16V		55287	-	CC	55289	-	E	
	1.4 L TDCi Turbo Diesel		55288	-	CC	55289	-	E	
01.04 ->	1.25 L - 16V		55309	-	CC	55310	-	E	
	1.4 L - 16V		55309	-	CC	55310	-	E	
	1.6 L - 16V		55309	-	CC	55310	-	E	
	1.4 L TDCi Turbo Diesel		55311	-	CC	55310	-	E	
	1.6 L - 16V TDCi Turbo Diesel		85056	-	CC	55310	-	E	
GALAXY									
Type WGR MPV 5T									
11.94 -03.00	2.0 L - 16V		48510	55325	CC	55305	55327	MB	
04.00 -2005			48510	55325	CC	55305	55327	MB	
11.94 -03.00	2.3 L - 16V	MT	48510	55325	CC	55305	55327	MB	
		AT	55325	55313	CC	55305	55327	MB	
04.00 -2005		MT	48510	55325	CC	55305	55327	MB	
		AT	55325	55313	CC	55305	55327	MB	
11.94 -03.00	2.8 L - 12V V6	MT	4x2 48510	55325	CC	55305	55327	MB	
		AT	4x2	55325	55313	CC	55305	55327	MB
			4x4	55325	55313	CC	55328	55327	MB
04.00 -2005	2.8 L - 24V V6	MT	48510	55325	CC	55305	55327	MB	
		AT	55325	55313	CC	55305	55327	MB	
11.94 -03.00	1.9 L TDI Turbo Diesel (90 PS)		48510	55325	CC	55305	55327	MB	
04.00 -2005			48510	55325	CC	55305	55327	MB	
11.94 -03.00	1.9 L TDI Turbo Diesel (110 PS)	MT	48510	55325	CC	55305	55327	MB	
		AT	55325	55313	CC	55305	55327	MB	
04.00 -2005	1.9 L TDI Turbo Diesel (115 PS)	MT	48510	55325	CC	55305	55327	MB	
		AT	55325	55313	CC	55305	55327	MB	
04.00 -2005	1.9 L TDI Turbo Diesel (130 PS)		48510	55325	CC	55305	55327	MB	
11.94 -03.00	vehicles -> AZV		see above			55327	-	MB	
04.00 -2005			see above			55327	-	MB	
ARTICLE 56778 & 55327 should be fitted together with the corresponding Ford heavy-duty shock absorber and heavy-duty upper spring pad (Ford part no. 7201092).									
Artikel 56778 & 55327 sollten nur mit den dazugehörigen verstärkten Stoßdämpfern und verstärkten Federtellern (Ford part no. 7201092) verwendet werden.									
Artikelen 56778 & 55327 alleen monteren met bijbehorende verzwaarde schokdempers en versterkte veerschotels. (Ford part no. 7201092)									
ARTICLE 56778 & 55327 doivent être montés ensemble en correspondance de la ref version renforcée amortisseur et ressort Ford (ref Ford no. 7201092).									
Color Code			Color Code						
Front coil-springs	48510 : 2x white		55305 : 1x blue (standard)						
	55325 : 1x white + 1x yellow		55326 : 2x blue (standard)						
	55313 : 2x white + 1x yellow		56778 : 1x violet (heavy-duty)						
			55327 : 2x violet (heavy-duty)						

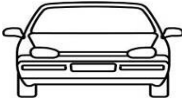

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
GRANADA - SCORPIO									
<i>Type GAE, GAE4, GFK, GFE4, GGE, GGE4</i>									
<i>Hatchback 5T & Limo. 4T</i>									
04.85 -02.92	1.8 L		48030	-	E	48029	48898	AA	
	2.0 L		CL/GL 48030	-	E	48029	48898	AA	
		A/C	CL/GL 48035	-	E	48029	48898	AA	
	2.0 L Efi		CL 48035	-	E	48029	48898	AA	
		A/C	CL 48035	-	E	48029	48898	AA	
			GL 48035	-	E	48029	48898	AA	
		A/C	GL -	-	-	48029	48898	AA	
	2.0 L EFI Ghia		48035	-	E	48894	48898	AA	
		A/C	-	-	-	48894	48898	AA	
	2.0 L DOHC		CL/GL 48035	-	E	48029	48898	AA	
	2.0 L DOHC Efi		CL 48035	-	E	48029	48898	AA	
		A/C	CL 55297	-	E	48029	48898	AA	
			GL 55297	-	E	48029	48898	AA	
	2.0 L DOHC Efi Ghia		GL -	-	-	48029	48898	AA	
A/C		55297	-	E	48894	48898	AA		
		A/C	-	-	48894	48898	AA		
04.85 -02.92	2.4 L		CL -	-	-	48029	48898	AA	
		A/C	GL -	-	-	48029	48898	AA	
	2.4 L Ghia		49378	-	E	48029	48898	AA	
		A/C	49378	-	E	48894	48898	AA	
	2.8 L V6		-	-	-	48029	48898	AA	
		A/C	CL -	-	-	48029	48898	AA	
	2.8 L V6 Ghia		GL 49378	-	E	48029	48898	AA	
			GL 49378	-	E	48894	48898	AA	
	2.9 L V6		-	-	-	48029	48898	AA	
		A/C	CL 49378	-	E	48029	48898	AA	
			GL 49378	-	E	48029	48898	AA	
	2.9 L V6 Ghia		-	-	-	48029	48898	AA	
		A/C	GL -	-	-	48894	48898	AA	
	2.9 L V6 - 24V Cosworth Ghia		-	-	-	48894	48898	AA	
		A/C	48892	-	E	48894	48898	AA	
		4x4	-	-	-	-	-	-	
	2.5 L Diesel		49378	-	E	48029	48898	AA	
		GHIA 49378	-	E	48894	48898	AA		
2.5 L Turbo Diesel		49378	-	E	48029	48898	AA		
		GHIA 49378	-	E	48894	48898	AA		
vehicles -> level control			see above			-	-	-	
<i>Type GAE, GAE4, GFK, GFE4, GGE, GGE4</i>									
<i>Hatchback 5T & Limo. 4T</i>									
02.92 -10.94	2.0 L DOHC		55306	-	E	48029	48898	AA	
		A/C	55307	-	E	48029	48898	AA	
	2.4 L V6		55298	-	E	48029	48898	AA	
		A/C	49198	-	E	48029	48898	AA	
	2.9 L V6		55298	-	E	48029	48898	AA	
			49198	-	E	48029	48898	AA	
		4x4		48892	-	E	48894	48898	AA
			A/C	48892	-	E	48894	48898	AA
	2.9 L - 24V V6 Cosworth		48892	-	E	-	-	-	
	2.5 L Turbo Diesel		49198	-	E	48029	48898	AA	
All models Ghia			see above			48894	48898	AA	
vehicles -> level control			see above			-	-	-	
<i>Type GNM, GNM4 Turnier / Combi 5T</i>									
02.92 -10.94	2.0 L - 16V			see Limo.		48893	-	AA	
	2.4 L V6/ 2.9 L V6/ 2.9 L V6 4x4			see Limo.		48893	-	AA	
	2.9 L - 24V V6 Cosworth			see Limo.		-	-	-	
	2.5 L Turbo Diesel			see Limo.		48893	-	AA	
<i>Type GFR Limo. 4T ;Incl.->rear level control</i>									
10.94 -07.98	2.0 L - 8V (115 PS)		49193	-	AC	49196	49197	AA	
	2.0 L - 8V (115 PS) Ghia		49632	-	AC	49196	49197	AA	
	2.0 L - 16V (136 PS)		49193	-	AC	49196	49197	AA	
		A/C	49632	-	AC	49196	49197	AA	
	2.0 L - 16V (136 PS) Ghia		49632	-	AC	49196	49197	AA	
			49193	-	AC	49196	49197	AA	
	2.3 L - 16V		49632	-	AC	49196	49197	AA	
		A/C	49632	-	AC	49196	49197	AA	
	2.3 L - 16V Ghia		49632	-	AC	49196	49197	AA	
	2.9 L - 12V V6		49194	-	AC	49196	49197	AA	
	2.9 L - 24V V6 Cosworth		49195	-	AC	49196	49197	AA	
2.5 L Turbo Diesel		49195	-	AC	49196	49197	AA		




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)								
SCORPIO								
<i>Type GNR Turnier / Combi 5T ;Incl.->rear level control</i>								
10.94 -07.98	2.0 L - 8V		49193	-	AC	49633	49399	AA
		A/C	49632	-	AC	49633	49399	AA
	2.0 L - DOHC		49193	-	AC	49633	49399	AA
		A/C	49632	-	AC	49633	49399	AA
	2.3 L - 16V		49193	-	AC	49633	49399	AA
		A/C	49632	-	AC	49633	49399	AA
	2.9 L - 12V V6		49194	-	AC	49633	49399	AA
	2.9 L - 24V V6		49194	-	AC	49633	49399	AA
A/C		49195	-	AC	49633	49399	AA	
2.5 L Turbo Diesel		49194	-	AC	49633	49399	AA	
	A/C	49195	-	AC	49633	49399	AA	
2.5 L Turbo Diesel Ghia		49195	-	AC	49633	49399	AA	
KA - SPORTKA								
<i>Type RB Hatchback 3T</i>								
09.96 -03.00	1.3 L - 8V		49322	-	AA	49323	-	AA
04.00 ->			49322	-	AA	55292	-	AC
04.03 ->		1.6 L - 8V		55314	-	AA	55293	-
STREETKA								
<i>Type RL Roadster 2T</i>								
12.02 -12.05	1.6 L - 8V		55290	-	AA	55291	-	AC
MAVERICK I 4x4								
<i>Type R20 Wagon 3T</i>								
02.93 -02.95	2.4 L - 12V		Torsion Bar			-	-	-
02.95 -05.96			Torsion Bar			49634	-	AA
05.96 -03.98			Torsion Bar			49634	-	AA
02.93 -02.95			Torsion Bar			-	-	-
02.95 -05.96	2.7 L Turbo Diesel		Torsion Bar			49634	-	AA
05.96 -03.98			Torsion Bar			49634	-	AA
<i>Type R20 Wagon 5T</i>								
02.93 -05.96	2.4 L - 12V		Torsion Bar			49151	49152	AA
05.96 -03.98			Torsion Bar			49151	49152	AA
02.93 -05.96	2.7 L Turbo Diesel		Torsion Bar			49151	49152	AA
05.96 -03.98			Torsion Bar			49151	49152	AA
MAVERICK I								
<i>Type R20 Van 3T</i>								
1996 -03.98	2.4 L - 12V		Torsion Bar			49634	-	AA
	2.7 L Turbo Diesel		Torsion Bar			49634	-	AA
MAVERICK II - ESCAPE								
<i>Type U0 Station Wagon 5T</i>								
2000 ->	2.0 L - 16V	4x2	-	-	-	55295	-	AA
		4x4	-	-	-	55295	-	AA
	3.0 L - 24V V6	4x2	-	-	-	55294	-	AA
		4x4	-	-	-	55294	-	AA




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
MONDEO I									
<i>Type GBP, BFP Limo. 4T; w/o 4x4</i>									
04.93 -08.96	1.6 L		48874	-	AC	48885	48889	AAF	
08.96 -2000			49647	-	AA	49648	-	AAF	
		AZV	49647	-	AA	49654	-	AAF	
04.93 -08.96	1.8 L	MT	L/LX 48874	-	AC	48885	48889	AAF	
				GLX/GHIA 48874	-	AC	48886	48889	AAF
04.93 -08.96			AT	L/LX 48875	-	AC	48885	48889	AAF
				GLX/GHIA 48875	-	AC	48886	48889	AAF
08.96 -2000			MT	49647	-	AA	49648	-	AAF
			AT	49651	-	AA	49648	-	AAF
		AZV	see above			49654	-	AAF	
04.93 -08.96	2.0 L	MT	L/LX 48874	-	AC	48885	48889	AAF	
				GLX/GHIA 48874	-	AC	48886	48889	AAF
				A/C GHIA 48875	-	AC	48886	48889	AAF
			AT	L/LX 48875	-	AC	48885	48889	AAF
				GLX/GHIA 48875	-	AC	48886	48889	AAF
				SI 85057	-	AC	85058	-	AAF
08.96 -2000			MT	LX/CLX/GLX 49647	-	AA	49648	-	AAF
				SI/GT/GHIA 49647	-	AA	49654	-	AAF
			AT	LX/CLX/GLX 49651	-	AA	49648	-	AAF
				SI/GT/GHIA 49651	-	AA	49654	-	AAF
		AZV	see above			49654	-	AAF	
04.93 -08.96	2.5 L V6	MT	48883	-	AC	48886	48889	AAF	
		AT	-	-	-	48886	48889	AAF	
08.96 -2000	2.5 L V6 - 24V		LX/CLX/GLX 49650	-	AA	49654	-	AAF	
				GHIAGT/ST24 49650	-	AA	49654	-	AAF
				AZV 49650	-	AA	-	-	-
				ST200 -	-	-	-	-	-
04.93 -08.96	1.8 L Turbo Diesel		L/LX 48883	-	AC	48885	48889	AAF	
				GLX 48883	-	AC	48886	48889	AAF
				GHIA 48883	-	AC	48886	48889	AAF
				A/C GHIA 48883	-	AC	48886	48889	AAF
08.96 -2000				49650	-	AA	49648	-	AAF
			AZV	49650	-	AA	49654	-	AAF
<i>Type GBP, BAP Hatchback 5T; w/o4x4</i>									
04.93 -08.96	1.6 L		48874	-	AC	48885	48889	AAF	
08.96 -2000			49647	-	AA	49648	-	AAF	
		AZV	49647	-	AA	49654	-	AAF	
04.93 -08.96	1.8 L	MT	L/LX/GLX/GHIA 48874	-	AC	48886	48889	AAF	
			AT	L/LX/GLX/GHIA 48875	-	AC	48886	48889	AAF
08.96 -2000			MT	49647	-	AA	49648	-	AAF
			AT	49651	-	AA	49648	-	AAF
			AZV	see above			49654	-	AAF
				L/LX/GLX 48874	-	AC	48886	48889	AAF
04.93 -08.96	2.0 L	MT	GHIA 48874	-	AC	48886	48889	AAF	
				A/C GHIA 48875	-	AC	48886	48889	AAF
			AT	L/LX/GLX/GHIA 48875	-	AC	48886	48889	AAF
				SI 85057	-	AC	85058	-	AAF
08.96 -2000			MT	LX/CLX/GLX 49647	-	AA	49648	-	AAF
				SI/GT/GHIA 49647	-	AA	49654	-	AAF
			AT	LX/CLX/GLX 49651	-	AA	49648	-	AAF
				SI/GT/GHIA 49651	-	AA	49654	-	AAF
			AZV	see above			49654	-	AAF
04.93 -08.96		2.5 L V6	MT	48883	-	AC	48886	48889	AAF
04.93 -08.96		AT	-	-	-	48886	48889	AAF	
08.96 -2000	2.5 L V6 - 24V		LX/CLX/GLX/GHIA 49650	-	AA	49654	-	AAF	
				GT/ST24 49650	-	AA	49654	-	AAF
				49650	-	AA	-	-	-
				ST200 -	-	-	-	-	-
04.93 -08.96	1.8 L Turbo Diesel		L/LX/GLX/GHIA 48883	-	AC	48886	48889	AAF	
08.96 -2000				49650	-	AA	49648	-	AAF
			AZV	49650	-	AA	49654	-	AAF

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)										
MONDEO I										
<i>Type GBP, BNP Turnier / Combi 5T; w/o 4x4</i>										
04.93 -08.96	1.6 L			48884	-	AC	48887	48890	AA	
08.96 -2000					49647	-	AA	49649	49652	AA
04.93 -08.96	1.8 L	MT		48884	-	AC	48887	48890	AA	
08.96 -2000					49647	-	AA	49649	49652	AA
04.93 -08.96		AT	A/C LX/GLX		48883	-	AC	48887	48890	AA
08.96 -2000			LX/GLX		48884	-	AC	48887	48890	AA
04.93 -08.96	2.0 L	MT	LX/GLX/GHIA		48884	-	AC	48887	48890	AA
08.96 -2000			GLX		48884	-	AC	48887	48890	AA
04.93 -08.96		AT	A/C GLX		48883	-	AC	48887	48890	AA
08.96 -2000			GHIA		48883	-	AC	48887	48890	AA
04.93 -08.96		AT			49651	-	AA	49649	49652	AA
08.96 -2000						49651	-	AA	49649	49652
04.93 -08.96	2.5 L V6 - 24V	MT		48883	-	AC	48887	48890	AA	
08.96 -2000					-	-	-	48887	48890	AA
04.93 -08.96		AT	LX/CLXGLX/GHIA		49650	-	AA	49649	49652	AA
08.96 -2000			GT/ST24		49650	-	AA	49649	49652	AA
04.93 -08.96	1.8 L Turbo Diesel			48883	-	AC	48887	48890	AA	
08.96 -2000					49650	-	AA	49649	49652	AA
04.93 -08.96	vehicles -> level control			see above			48888	-	AA	
08.96 -2000					see above			49653	-	AA
MONDEO II										
<i>Type B4P Limo. 4T</i>										
10.00 -2007	1.8 L - 16V			49655	-	CC	55346	55347	CC	
04.93 -08.96		MT			49655	-	CC	55346	55347	CC
08.96 -2000	AT				49656	-	CC	55346	55347	CC
10.00 -2007	2.0 L - 16V (145 PS)			49657	-	CC	55346	55347	CC	
04.93 -08.96		AT	2.5 L - 24V V6 (170 PS)		-	-	-	-	-	
08.96 -2000			3.0 L - 24V V6 (226 PS) ST220		-	-	-	-	-	
10.00 -2007		AT	2.0 L - 16V DI Turbo Diesel (90/115 PS)		49658	-	CC	55346	55347	CC
04.93 -08.96	2.0 L - 16V TDCi Turbo Diesel (130 PS)			49658	-	CC	55346	55347	CC	
08.96 -2000	2.2 L - 16V TDCi Turbo Diesel (155 PS)		49658	-	CC	55346	55347	CC		
10.00 -2007	models -> AZV			see above			55347	-	CC	
<i>Type B5P Hatchback 5T</i>										
10.00 -2007	1.8 L - 16V			49655	-	CC	55346	55347	CC	
04.93 -08.96		MT			49655	-	CC	55346	55347	CC
08.96 -2000	AT				49656	-	CC	55346	55347	CC
10.00 -2007	2.0 L - 16V (145 PS)			49657	-	CC	55346	55347	CC	
04.93 -08.96		AT	2.5 L - 24V V6 (170 PS)		-	-	-	-	-	
08.96 -2000			3.0 L - 24V V6 (226 PS) ST220		-	-	-	-	-	
10.00 -2007		AT	2.0 L - 16V DI Turbo Diesel (90/115 PS)		49658	-	CC	55346	55347	CC
04.93 -08.96	2.0 L - 16V TDCi Turbo Diesel (130 PS)			49656	-	CC	55346	55347	CC	
08.96 -2000	2.2 L - 16V TDCi Turbo Diesel (155 PS)		49658	-	CC	55346	55347	CC		
10.00 -2007	models -> AZV			see above			55347	-	CC	
<i>Type BWP Turnier / Combi 5T</i>										
10.00 -2007	1.8 L - 16V			49659	-	CC	55343	-	AA	
04.93 -08.96		MT	GHIA		49659	-	CC	55344	-	AA
08.96 -2000	AT				49659	-	CC	55343	-	AA
10.00 -2007	2.0 L - 16V (145 PS)	AT	GHIA		49659	-	CC	55344	-	AA
04.93 -08.96						49660	-	CC	55343	-
08.96 -2000		AT	GHIA		49660	-	CC	55344	-	AA
10.00 -2007						49657	-	CC	55344	-
10.00 -2007	2.5 L - 24V V6 (170 PS)			-	-	-	-	-	-	
04.93 -08.96		AT	3.0 L - 24V V6 (226 PS)		-	-	-	-	-	
08.96 -2000			ST220		-	-	-	-	-	
10.00 -2007	AT	2.0 L - 16V DI Turbo Diesel		49658	-	CC	55344	-	AA	
04.93 -08.96			2.0 L - 16V TDCi Turbo Diesel (130 PS)		49656	-	CC	55344	-	AA
08.96 -2000	2.2 L - 16V TDCi Turbo Diesel (155 PS)		-	-	-	-	-	-		
10.00 -2007	models -> AZV			LX/Ambiente	see above		55344	-	AA	
10.00 -2007	models -> AZV			Zetec/Trend/GHIA	see above		55345	-	AA	
10.00 -2007	models -> level control			see above			-	-	-	
Limo. & Hatchback models only : ARTICLE 55347 should be fitted together with the following heavy-duty Ford parts: nur für Limousine und Schrägheck: Artikel 55347 sollte nur mit den folgenden verstärkten Ford-Teilen verwendet werden: Alleen voor Sedan en Hatchback. Artikel 55347 alleen monteren met de hierna vermelde versterkte Ford onderdelen: Berline & coupé seul. : ARTICLE 55347 doit être monté avec la version renforcée Ford ref:										
		Shock absorber		bumpstop						
		Stoßdämpfer		Federanschlag						
		Schokdemper		Veeraanslag						
		Amortisseur		butée						
		Ford 1121965 (-> 06.02)		Ford 1146772 (-> 04.02)						
		Ford 1220627 (06.02 -> 05.03)		Ford 1216182 (04.02 ->)						
		Ford 1306202 (05.03 ->)								




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
FORD (EUROPE)										
ORION										
<i>Type AFD, AFF Limo. 4T</i>										
05.83 -01.86	1.3 L		48650	48027	AA	48658	48602	AA		
01.86 -08.90		R	48233	-	AA	48658	48602	AA		
01.86 -08.90	1.4 L	L	48651	-	AA	48658	48602	AA		
		R	48233	-	AA	48658	48602	AA		
05.83 -01.86	1.6 L		48650	48027	AA	48658	48602	AA		
01.86 -08.90		MT	R	48027	-	AA	48658	48602	AA	
			L	48233	-	AA	48658	48602	AA	
05.83 -01.86		AT		-	48653	AA	48658	48602	AA	
01.86 -08.90	R		48234	-	AA	48658	48602	AA		
01.86 -08.90	1.6 L CTX	L	48918	-	AA	48658	48602	AA		
		R	48027	-	AA	48658	48602	AA		
05.83 -01.86	1.6 L (108 PS) EFI		48650	-	AA	48658	48602	AA		
01.86 -08.90		MT	R	48651	48027	AA	48658	48602	AA	
	L		48651	48027	AA	48658	48602	AA		
05.83 -04.84	1.6 L Diesel		-	48653	AA	48658	48602	AA		
04.84 -01.86			48653	-	AA	48658	48602	AA		
01.86 -03.89		R	48234	-	AA	48658	48602	AA		
		L	48918	-	AA	48658	48602	AA		
04.89 -08.90	1.8 L Diesel	R	48234	-	AA	48658	48602	AA		
		L	48918	-	AA	48658	48602	AA		
<i>Type AFL, GAL Limo. 4T</i>										
08.90 -08.92	1.3 L		48846	-	AC	48915	48917	AA		
09.92 -01.95			48912	-	AC	48915	48917	AA		
08.90 -08.92	1.4 L		C/L/CL/LX/CLX/GL	48911	-	AC	48915	48917	AA	
09.92 -01.95			C/L/CL/LX/CLX/GL	49398	-	AC	48915	48917	AA	
08.90 -01.95		AT		GHIA	48473	-	AC	48915	48917	AA
				48473	-	AC	48915	48917	AA	
08.90 -08.92	1.6 L - 8V	MT	C/L/CL/LX/CLX/GL	48911	-	AC	48915	48917	AA	
09.92 -01.95			C/L/CL/LX/CLX/GL	49398	-	AC	48915	48917	AA	
08.90 -01.95		AT		48473	-	AC	48915	48917	AA	
08.90 -01.95	1.6 L - 8V EFI	MT		48846	-	AC	48915	48917	AA	
08.92 -01.95	1.6 L - 16V			48912	-	AC	48915	48917	AA	
			GL/GHIA	49627	-	AC	48238	48917	AA	
08.92 -01.95	1.8 L - 16V (105/116 PS)			48912	-	AC	48915	48917	AA	
08.92 -01.95	1.8 L - 16V Ghia	MT		49627	-	AC	48238	48917	AA	
08.92 -01.95	1.8 L - 16V (105/116 PS) Ghia	AT		-	-	-	48238	48917	AA	
08.90 -08.92	1.8 L Diesel			48914	-	AC	48915	48917	AA	
08.90 -01.95	1.8 L Turbo Diesel			49506	-	AC	48915	48917	AA	
01.91 -01.95	S-Model			48846	-	AC	48915	48917	AA	
P100 >> CORTINA - TAUNUS - SIERRA										
PROBE II										
<i>Type T20, T22 Coupé 2T</i>										
10.92 -09.97	2.0 L - 16V		55302	-	AB	55304	-	AAF		
10.92 -10.95	2.5 L - 24V V6		55303	-	AB	-	-	-		
10.95 -09.97			-	-	-	-	-	-		
PUMA										
<i>Type EC Coupé 3T</i>										
01.98 -2000	1.4 L - 16V		49631	-	AA	55286	-	AA		
10.00 -12.01	1.6 L - 16V		49401	-	AA	49636	-	AA		
06.97 -12.01	1.7 L - 16V		49401	-	AA	49636	-	AA		
SCORPIO >> GRANADA										




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
FORD (EUROPE)									
SIERRA - SAPPHIRE									
<i>Type BBG, BFG, BAG, GBG</i>									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
08.82 -04.84	1.3 L		48606	-	AA	48608	48610	AA	
05.84 -02.93				48780	48906	AC	48608	48610	AA
08.82 -04.84	1.6 L		48606	-	AA	48608	48610	AA	
05.84 -02.93			C/L/CL	48780	48906	AC	48608	48610	AA
05.84 -01.90			GL	48780	48906	AC	48608	48610	AA
02.90 -02.93			GL	48906	-	AC	48608	48610	AA
05.84 -02.93	1.8 L incl. CFI		L/CL	48780	48906	AC	48608	48610	AA
08.82 -04.84			GL/GHIA	48906	-	AC	48608	48610	AA
08.82 -04.84	2.0 L 4-cyl.		48606	-	AA	48608	48610	AA	
05.84 -02.93	2.0 L - 8V SOHC		C/L/CL	55308	-	AC	48608	48610	AA
			S	-	-	-	-	-	
			GL	55308	-	AC	48608	48610	AA
		A/C	GL	48906	-	AC	48608	48610	AA
05.84 -02.93	2.0 L - 8V DOHC incl. EFI		C/L/CL/CL	55308	-	AC	48608	48610	AA
		A/C	C/L	48906	-	AC	48608	48610	AA
		A/C	CL/CL	48906	-	AC	48608	48610	AA
			GHIA	48906	-	AC	48608	48610	AA
08.82 -04.84	2.0 L V6		-	48901	AA	48608	48610	AA	
05.84 -02.93			GL	48244	-	AC	48608	48610	AA
			GHIA	48244	-	AC	48608	48610	AA
		A/C	GHIA	48781	-	AC	48608	48610	AA
08.82 -04.84	2.3 L V6		-	48901	AA	48608	48610	AA	
05.84 -02.93			GL	48244	-	AC	48608	48610	AA
			GHIA	48244	-	AC	48608	48610	AA
		A/C	GHIA	48781	-	AC	48608	48610	AA
01.90 -02.93	1.8 L Turbo Diesel		w/o GL	48244	-	AC	48608	48610	AA
01.90 -02.93			GL	48906	-	AC	48608	48610	AA
08.82 -04.84	2.3 L Diesel			48901	-	AA	48608	48610	AA
05.84 -01.90				48781	48903	AC	48608	48610	AA
<i>Type BNG Turnier / Combi 5T</i>									
08.82 -02.93	vehicles w/o level control				see above	48609	48232	AA	
	vehicles -> level control				see above	48907	-	AA	
SIERRA XR4i									
<i>Type BBC Hatchback 3T</i>									
08.82 -04.84	2.8 L V6	4x2		48902	-	AA	48908	-	AA
05.84 -05.85					48904	-	AC	48908	-
SIERRA - SAPPHIRE 4x4 - XR 4x4									
<i>Type BBG4, BAG4, GBG4</i>									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
01.90 -02.93	2.0 L L/CL/Ghia		R	48781	-	AC	48909	-	AA
			L	49443	-	AC	48909	-	AA
		A/C	R	48781	-	AC	48909	-	AA
			L	48781	-	AC	48909	-	AA
1985 -11.88	2.8 L V6 & 2.9 L V6		R	48905	-	AC	48909	-	AA
			L	55301	-	AC	48909	-	AA
		A/C	R	48905	-	AC	48909	-	AA
			L	48905	-	AC	48909	-	AA
11.88 -02.93	2.8 L V6 & 2.9 L V6		R	48903	-	AC	48909	-	AA
			L	48905	-	AC	48909	-	AA
		A/C	R	48903	-	AC	48909	-	AA
			L	48903	-	AC	48909	-	AA
SIERRA TURNIER 4x4 - XR 4x4									
<i>Type BNG4 Turnier / Combi 5T</i>									
01.90 -02.93	2.0 L DOHC L/CL/Ghia		R	48781	-	AC	48609	48232	AA
			L	49443	-	AC	48609	48232	AA
		A/C	R	48781	-	AC	48609	48232	AA
			L	48781	-	AC	48609	48232	AA
1986 -11.88	2.8 & 2.9 L V6		R	48905	-	AC	48609	48232	AA
			L	55301	-	AC	48609	48232	AA
		A/C	R	48905	-	AC	48609	48232	AA
			L	48905	-	AC	48609	48232	AA
11.88 -02.93	2.9 L V6		R	48903	-	AC	48609	48232	AA
			L	48905	-	AC	48609	48232	AA
		A/C	R	48903	-	AC	48609	48232	AA
			L	48903	-	AC	48609	48232	AA


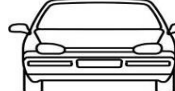

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
SIERRA RS COSWORTH 4x2									
<i>Type BEF Hatchback 3T</i>									
02.86 -1987	2.0 L - 16V Turbo (204 PS)	4x2	55281	-	AC	55282	-	AA	
<i>Type BFGC Limo. 4T</i>									
12.87 -1990	2.0 L - 16V Turbo (204 PS)	4x2	55283	-	AC	55284	-	AA	
SIERRA RS500 COSWORTH									
<i>Type BEF Hatchback 3T</i>									
1987 ->	2.0 L - 16V Turbo		-	-	-	-	-	-	-
SIERRA RS COSWORTH 4x4									
<i>Type BFGC4 Limo. 4T</i>									
01.90 -02.93	2.0 L - 16V Turbo (220 PS)		R	55300	-	AC	55284	-	AA
			L	55299	-	AC	55284	-	AA
SIERRA P100									
<i>Type PE45 Pick-Up & Chassis-Cab</i>									
1986 -04.93	2.0 L		49015	-	AC			leaf spring	
02.89 -04.93	1.8 L Turbo Diesel		49016	-	AC			leaf spring	
SPORTKA - STREETKA >> KA									
TRANSIT SWB 11.85 - 08.91									
<i>80, 100, 115</i>									
<i>SWB (2.815 mm) models</i>									
11.85 -08.91	1.6 L		49402	-	AA			leaf spring	
	2.0 L		49402	-	AA			leaf spring	
	2.5 L Diesel		48836	-	AA			leaf spring	
	2.5 L Turbo Diesel		48836	-	AA			leaf spring	
<i>120 Van, Combi & Minibus</i>									
<i>SWB (2.815 mm) models</i>									
11.85 -08.91	1.6 L		48834	-	AA			leaf spring	
	2.0 L		48834	-	AA			leaf spring	
	2.5 L Diesel		48836	-	AA			leaf spring	
	2.5 L Turbo Diesel		48836	-	AA			leaf spring	
<i>120 Chassis-Cab</i>									
<i>SWB (2.815 mm) models</i>									
11.85 -08.91	1.6 L		-	-	-			leaf spring	
	2.0 L		-	-	-			leaf spring	
	2.5 L Diesel		48834	-	AA			leaf spring	
	2.5 L Turbo Diesel		48834	-	AA			leaf spring	
Colour Code									
Front coil springs	48834 : pink								
	48836 : white								
	49402 : violet								
	-/- : brown								


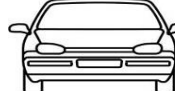

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
TRANSIT SWB 09.91 - 08.94									
80, 100, 115 Van, Combi & Minibus SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49404	-	AA	leaf spring			
	2.5 L Diesel		49403	-	AA	leaf spring			
	2.5 L Turbo Diesel		49403	-	AA	leaf spring			
80, 100, 115 Chassis-Cab SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49644	-	AA	leaf spring			
	2.5 L Diesel		49644	-	AA	leaf spring			
	2.5 L Turbo Diesel		49644	-	AA	leaf spring			
120 Van, Combi & Minibus SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49644	-	AA	leaf spring			
	2.5 L Diesel		49403	-	AA	leaf spring			
	2.5 L Turbo Diesel		49403	-	AA	leaf spring			
120 Chassis-Cab SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49644	-	AA	leaf spring			
	2.5 L Diesel		49644	-	AA	leaf spring			
	2.5 L Turbo Diesel		49644	-	AA	leaf spring			
150S Van, Combi & Minibus SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49644	-	AA	leaf spring			
	2.5 L Diesel		49645	-	AA	leaf spring			
	2.5 L Turbo Diesel		49645	-	AA	leaf spring			
150S Chassis-Cab SWB (2.835 mm) models									
09.91 -08.94	2.0 L		49644	-	AA	leaf spring			
	2.5 L Diesel		49644	-	AA	leaf spring			
	2.5 L Turbo Diesel		49644	-	AA	leaf spring			
Colour Code									
Front coil springs	49644 : pink + yellow								
	49403 : yellow + white								
	49404 : violet + yellow								
	49645 : yellow o. yellow + blue								




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)								
TRANSIT SWB 08.94 - 08.00								
80 Van SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		55359	-	AA		leaf spring	
	2.5 L Turbo Diesel		55359	-	AA		leaf spring	
80 Combi & Minibus SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		55360	-	AA		leaf spring	
	2.5 L Turbo Diesel		55360	-	AA		leaf spring	
100 Van SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		55357	-	AA		leaf spring	
	2.5 L Turbo Diesel		55357	-	AA		leaf spring	
100 Combi & Minibus SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		49645	-	AA		leaf spring	
	2.5 L Turbo Diesel		49645	-	AA		leaf spring	
100 Chassis-Cab SWB (2.835 mm) models								
08.94 -08.00	2.0 L		55357	-	AA		leaf spring	
	2.5 L Diesel		55357	-	AA		leaf spring	
	2.5 L Turbo Diesel		55357	-	AA		leaf spring	
115 Combi & Minibus SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		49645	-	AA		leaf spring	
	2.5 L Turbo Diesel		49645	-	AA		leaf spring	
120 Van SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		55360	-	AA		leaf spring	
	2.5 L Turbo Diesel		55360	-	AA		leaf spring	
120 Combi & Minibus SWB (2.835 mm) models								
08.94 -08.00	2.0 L		-	-	-		leaf spring	
	2.5 L Diesel		55360	-	AA		leaf spring	
	2.5 L Turbo Diesel		55360	-	AA		leaf spring	
120 Chassis-Cab SWB (2.835 mm) models								
08.94 -08.00	2.0 L		55359	-	AA		leaf spring	
	2.5 L Diesel		55359	-	AA		leaf spring	
	2.5 L Turbo Diesel		55359	-	AA		leaf spring	
150S Van, Combi, Minibus, Chassis-Cab SWB (2.835 mm) models								
08.94 -08.00	2.0 L		55359	-	AA		leaf spring	
	2.5 L Diesel		49645	-	AA		leaf spring	
	2.5 L Turbo Diesel		49645	-	AA		leaf spring	
Colour Code								
Front coil springs	49645 : yellow o. yellow + blue							
	55357 : red + red							
	55359 : pink + red							
	55360 : grey + green							




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)								
TRANSIT LWB 09.91 - 08.94								
100L								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49645	-	AA		leaf spring	
	2.5 L Diesel		49645	-	AA		leaf spring	
	2.5 L Turbo Diesel		49645	-	AA		leaf spring	
130 Van, Combi, Minibus								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49643	-	AA		leaf spring	
	2.9 L V6		49318	-	AA		leaf spring	
	2.5 L Diesel		49318	-	AA		leaf spring	
	2.5 L Turbo Diesel		49318	-	AA		leaf spring	
130 Chassis-Cab								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49644	-	AA		leaf spring	
	2.9 L V6		49318	-	AA		leaf spring	
	2.5 L Diesel		49318	-	AA		leaf spring	
	2.5 L Turbo Diesel		49318	-	AA		leaf spring	
150L All Body Types								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49645	-	AA		leaf spring	
	2.9 L V6		49318	-	AA		leaf spring	
	2.5 L Diesel		49318	-	AA		leaf spring	
	2.5 L Turbo Diesel		49318	-	AA		leaf spring	
190 Van, Combi, Minibus								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49643	-	AA		leaf spring	
	2.9 L V6		49318	-	AA		leaf spring	
	2.5 L Diesel		49318	-	AA		leaf spring	
	2.5 L Turbo Diesel		49318	-	AA		leaf spring	
190 Chassis-Cab								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49643	-	AA		leaf spring	
	2.9 L V6		49318	-	AA		leaf spring	
	2.5 L Diesel		49318	-	AA		leaf spring	
	2.5 L Turbo Diesel		49318	-	AA		leaf spring	
190EF Chassis-Cab								
LWB (3.570 mm) models								
09.91 - 08.94	2.0 L		49644	-	AA		leaf spring	
	2.9 L V6		49645	-	AA		leaf spring	
	2.5 L Diesel		49645	-	AA		leaf spring	
	2.5 L Turbo Diesel		49645	-	AA		leaf spring	
Colour Code								
Front coil springs	49318 : red + yellow							
	49643 : orange + yellow							
	49644 : pink + yellow							
	49645 : yellow o. yellow + blue							

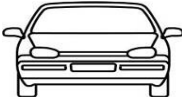

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
TRANSIT LWB 08.94 - 08.00									
100L Van, Combi LWB (3.570 mm)									
08.94 -08.00	2.0 L		colour code:blue+red > 55356	49645	-	AA		leaf spring	
	2.5 L Diesel			55357	-	AA		leaf spring	
	2.5 L Turbo Diesel			55357	-	AA		leaf spring	
100L Chassis-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L		colour code:blue+red > 55356	49645	-	AA		leaf spring	
	2.5 L Diesel			55357	-	AA		leaf spring	
	2.5 L Turbo Diesel			55357	-	AA		leaf spring	
100L Chassis-Double-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L		colour code:blue+red > 55356	49645	-	AA		leaf spring	
	2.5 L Diesel			55356	-	AA		leaf spring	
	2.5 L Turbo Diesel			55356	-	AA		leaf spring	
130 Minibus LWB (3.570 mm)									
08.94 -08.00	2.0 L			55357	-	AA		leaf spring	
	2.5 L Diesel			55358	-	AA		leaf spring	
	2.5 L Turbo Diesel			55358	-	AA		leaf spring	
150L Van, Combi, Minibus, Chassis-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55357	-	AA		leaf spring	
	2.5 L Diesel			55358	-	AA		leaf spring	
	2.5 L Turbo Diesel			55358	-	AA		leaf spring	
150L Chassis-Double-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55357	-	AA		leaf spring	
	2.5 L Diesel			55357	-	AA		leaf spring	
	2.5 L Turbo Diesel			55357	-	AA		leaf spring	
190 Van, Combi, Minibus, Chassis-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55357	-	AA		leaf spring	
	2.5 L Diesel			55358	-	AA		leaf spring	
	2.5 L Turbo Diesel			55358	-	AA		leaf spring	
190 Chassis-Double-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55356	-	AA		leaf spring	
	2.5 L Diesel			55357	-	AA		leaf spring	
	2.5 L Turbo Diesel			55357	-	AA		leaf spring	
190EF Chassis-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55357	-	AA		leaf spring	
	2.5 L Diesel			55358	-	AA		leaf spring	
	2.5 L Turbo Diesel			55358	-	AA		leaf spring	
190EF Chassis-Double-Cab LWB (3.570 mm)									
08.94 -08.00	2.0 L			55356	-	AA		leaf spring	
	2.5 L Diesel			55357	-	AA		leaf spring	
	2.5 L Turbo Diesel			55357	-	AA		leaf spring	
Colour Code									
Front coil springs	49645 : yellow + blue 55356 : blue + red 55357 :2x red 55358 : orange + red o. orange + blue								


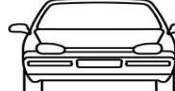

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
New TRANSIT (FWD)									
260S SWB (2.933 mm)									
01.00	->	Van, Combi & Minibus		55348	-	AA		leaf spring	
280S SWB (2.933 mm)									
01.00	->	Van, Combi & Minibus		Color Code	-	AA		leaf spring	
280M MWB (3.300 mm)									
01.00	->	Van, Combi & Minibus		55349	-	AA		leaf spring	
300S SWB (2.933 mm)									
01.00	->	Van, Combi & Minibus		Color Code	-	AA		leaf spring	
		Chassis-Cab		Color Code	-	AA		leaf spring	
300M MWB (3.300 mm)									
01.00	->	Van, Combi & Minibus		55350	-	AA		leaf spring	
300L LWB (3.750 mm)									
01.00	->	Van, Combi & Minibus		55351	-	AA		leaf spring	
330S SWB (2.933 mm)									
01.00	->	Chassis-Cab		55321	-	AA		leaf spring	
330M MWB (3.300 mm)									
01.00	->	Chassis-Cab		Color Code	-	AA		leaf spring	
330L LWB (3.750 mm)									
01.00	->	Chassis-Cab		-	-	-		leaf spring	
350M MWB (3.300 mm)									
01.00	->	Chassis-Cab		Color Code	-	AA		leaf spring	
350L LWB (3.750 mm)									
01.00	->	Chassis-Cab		55324	-	AA		leaf spring	
350EL LWB (3.750 mm)									
01.00	->	Chassis-Cab	SRW	Color Code	-	AA		leaf spring	
			DRW	Color Code	-	AA		leaf spring	
Colour Code									
Front coil springs	55320 : yellow								
	55321 : green								
	55322 : purple								
	55323 : -/-								
	55324 : pink								
	55348 : red + red								
	55349 : red + white								
	55350 : red + yellow								
55351 : red + green									




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
FORD (EUROPE)									
New TRANSIT (FWD)									
300S SWB (2.933 mm)									
01.00 ->	Van, Combi & Minibus		Color Code	-	AA	leaf spring			
	Chassis-Cab		Color Code	-	AA	leaf spring			
	Chassis-Double-Cab		55320	-	AA	leaf spring			
300M MWB (3.300 mm)									
01.00 ->	Chassis-Cab		55321	-	AA	leaf spring			
	Chassis-Double-Cab		Color Code	-	AA	leaf spring			
300L LWB (3.750 mm)									
01.00 ->	Van, Combi & Minibus		55324	-	AA	leaf spring			
330S SWB (2.933 mm)									
01.00 ->	Van, Combi & Minibus		Color Code	-	AA	leaf spring			
	Chassis-Cab		Color Code	-	AA	leaf spring			
	Chassis-Double-Cab		55321	-	AA	leaf spring			
330M MWB (3.300 mm)									
01.00 ->	Van, Combi & Minibus		Color Code	-	AA	leaf spring			
	Chassis-Cab		55321	-	AA	leaf spring			
	Chassis-Double-Cab		Color Code	-	AA	leaf spring			
330L LWB (3.750 mm)									
07.03 ->	Van, Combi & Minibus		Color Code	-	AA	leaf spring			
350M MWB (3.300 mm)									
01.00 ->	Van, Combi & Minibus		Color Code	-	AA	leaf spring			
	Chassis-Cab		Color Code	-	AA	leaf spring			
	Chassis-Double-Cab		Color Code	-	AA	leaf spring			
350L LWB (3.750 mm)									
08.00 ->	Van, Combi, Crewbus & Minibus		55322	-	AA	leaf spring			
	Chassis-Cab		55324	-	AA	leaf spring			
	Chassis-Double-Cab		55324	-	AA	leaf spring			
350L LWB (3.750 mm) -> Jumbo Body Pack									
08.00 ->	Van, Combi, Crewbus & Minibus	incl.3.500 kg GVM	55323	-	AA	leaf spring			
350EF LWB (3.750 mm)									
01.00 ->	Chassis-Cab	SRW	55322	-	AA	leaf spring			
		DRW	Color Code	-	AA	leaf spring			
01.00 ->	Chassis-Double-Cab	SRW	55320	-	AA	leaf spring			
		DRW	Color Code	-	AA	leaf spring			
Colour Code									
Front coil springs	55320 : yellow								
	55321 : green								
	55322 : purple								
	55323 : -/-								
	55324 : pink								
	55348 : red + red								
	55349 : red + white								
	55350 : red + yellow								
	55351 : red + green								




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HONDA (J)									
ACCORD - VIGOR - Limo. - HATCHBACK - COUPE									
<i>Type AC, AD Limo. 4T</i>									
07.83 -05.85	1.6 L - 12V	MT	-	-	-	48354	-	AC	
		AT	-	-	-	48354	-	AC	
	1.8 L - 12V	EX	-	-	-	48354	-	AC	
		EX-R	-	-	-	48354	-	AC	
<i>Type CA4, CA5 Limo. 4T</i>									
07.83 -05.85	1.6 L - 12V	MT	48749	-	AB	48766	-	AA	
		AT	48749	-	AB	48766	-	AA	
	2.0 L - 12V Carb. (102/104 PS)	LX	48749	-	AB	48766	-	AA	
		EX	48749	-	AB	55410	-	AA	
	2.0 L - 12V inj. (115 PS)	EX	48749	-	AB	55410	-	AA	
		AT	48749	-	AB	55410	-	AA	
	2.0 L - 16V	AT	55421	-	AB	55410	-	AA	
		AT	55421	-	AB	55410	-	AA	
<i>Type CB3, CB7 Limo. 4T</i>									
1989 -04.93	2.0 L - 16V Carb.	MT	49201	-	AB	49202	-	AA	
		AT	49201	-	AB	49202	-	AA	
	2.0 L - 16V inj.	MT	49201	-	AB	49202	-	AA	
		AT	49201	-	AB	49202	-	AA	
	2.2 L - 16V	MT	55412	-	AB	49202	-	AA	
		4WS	49201	-	AB	-	-	-	
		AT	55412	-	AB	49202	-	AA	
		4WS	55412	-	AB	-	-	-	
<i>Type CC1 Coupé 2T</i>									
1992 -1994	2.0 L - 16V	MT	49201	-	AB	55422	-	AC	
		A/C	55412	-	AB	55422	-	AC	
		AT	55412	-	AB	55422	-	AC	
		A/C	-	-	-	55422	-	AC	
<i>Type CC7 Limo. 4T</i>									
05.93 -04.96	1.8 L		-	55409	AB	49359	-	AA	
	2.0 L	MT	49358	55409	AB	49359	-	AA	
		AT	55409	-	AB	49359	-	AA	
	2.3 L DOHC		55409	-	AB	49359	-	AA	
<i>Type CE7, CE8, CE9, CF1 Limo. 4T</i>									
05.96 -10.98	1.8 L	MT	49358	-	AB	49359	-	AA	
		AT	55409	-	AB	49359	-	AA	
	2.0 L	MT	49358	-	AB	49359	-	AA	
		AT	55409	-	AB	49359	-	AA	
	2.0 L L.P.G.		49358	-	AB	49359	-	AA	
	2.2 L VTEC	MT	55409	-	AB	49359	-	AA	
		AT	-	-	-	49359	-	AA	
	2.0 L TDi		55423	-	AB	49359	-	AA	
<i>Type CD9, CD7 Coupé 2T</i>									
1994 -02.98	2.0 L - 16V	MT	55426	-	AB	55427	-	AA	
		AT	55428	-	AB	55427	-	AA	
	2.2 L - 16V	MT	55428	-	AB	55427	-	AA	
		AT	-	-	-	55427	-	AA	
ACCORD - VIGOR - Limo. - HATCHBACK - COUPE									
<i>Type CG7, CG8, CG9, CH1, CL3 Limo. 4T</i>									
10.98 -2002	1.6 L - 16V		-	-	-	55382	-	AC	
	1.8 L - 16V	MT	55407	55408	AB	55382	-	AC	
		AT	55407	55408	AB	55382	-	AC	
	2.0 L - 16V	MT	55407	55408	AB	55382	-	AC	
		AT	55407	55408	AB	55382	-	AC	
	2.3 L - 16V	MT	55407	55408	AB	55382	-	AC	
		AT	55408	-	AB	55382	-	AC	
	2.0 L Turbo Diesel		55408	-	AB	55382	-	AC	

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
HONDA (J)										
ACCORD - VIGOR - Limo. - HATCHBACK - COUPE										
<i>Type CG7, CG8, CG9, CL3 Hatchback 5T</i>										
10.98 -2002	1.6 L - 16V			-	-	-	-	-	-	
	1.8 L - 16V	MT		55407	55408	AB	55383	-	AC	
		AT		55407	55408	AB	55383	-	AC	
	2.0 L - 16V	MT		55407	55408	AB	55383	-	AC	
		AT		55407	55408	AB	55383	-	AC	
	2.3 L - 16V	MT		55407	55408	AB	55383	-	AC	
	AT		55408	-	AB	55383	-	AC		
	2.0 L Turbo Diesel			55408	-	AB	55383	-	AC	
<i>Type CG4, CG2 Coupé 2T</i>										
02.98 -2002	2.0 L - 16V	MT		55424	-	AB	55425	-	AC	
		AT		-	-	-	55425	-	AC	
	3.0 L - 24V V6	AT		-	-	-	-	-	-	
<i>Limo. 4T</i>										
2003 ->	2.0 L - 16V	MT	Comfort	55375	-	AC	55376	-	AC	
			Sport	55377	-	AC	55376	-	AC	
		AT	Comfort	55377	-	AC	55376	-	AC	
			Sport	55378	-	AC	55376	-	AC	
	2.4 L - 16V Type S	MT		55377	-	AC	55376	-	AC	
		AT		55378	-	AC	55376	-	AC	
	2.4 L - 16V Executive	MT		55377	-	AC	55379	-	AC	
		AT		55378	-	AC	55379	-	AC	
2.2 L - 16V i-CTDi Turbo Diesel			85059	-	AC	55376	-	AC		
ACCORD - VIGOR - AERODECK - WAGON - TOURER										
<i>Type CA5 Aerodeck 3T</i>										
1986 -1989	2.0 L - 12V Carb.	MT	EX	48749	-	AB	55410	-	AA	
		AT	EX	-	-	-	55410	-	AA	
	2.0 L - 12V inj.	MT	EXi	-	-	-	55410	-	AA	
		AT	EXi	-	-	-	55410	-	AA	
<i>Type CC9, CB8 Aerodeck / Wagon 5T</i>										
1991 -1994	2.0 L - 16V	MT		55468	-	AB	55467	-	AC	
	2.2 L - 16V	MT		55468	-	AB	55467	-	AC	
		A/C		55469	-	AB	55467	-	AC	
	AT		55469	-	AB	55467	-	AC		
<i>Type CE2, CE1 Aerodeck / Wagon 5T</i>										
1994 -1997	2.0 L - 16V	MT	iLS	55470	-	AB	55373	-	AA	
			iES	55365	-	AB	55373	-	AA	
		AT		-	-	-	55373	-	AA	
	2.2 L - 16V	MT	iLS	55470	-	AB	55373	-	AA	
			iES	55365	-	AB	55373	-	AA	
		AT		iLS	55365	-	AB	55373	-	AA
			iES	-	-	-	55373	-	AA	
ACCORD TOURER										
<i>Type CM1, CM2, CN2 Tourer 5T</i>										
2003 ->	2.0 L - 16V Comfort	MT		85060	-	AC	85063	-	ABC	
		AT		85061	-	AC	85063	-	ABC	
	2.0 L - 16V Sport	MT		85060	-	AC	85063	-	ABC	
		AT		85061	-	AC	85063	-	ABC	
	2.4 L - 16V Type S	MT		85061	-	AC	-	-	-	
		AT		-	-	-	-	-	-	
	2.4 L - 16V Executive	MT		85061	-	AC	-	-	-	
		AT		-	-	-	-	-	-	
	2.2 L - 16V i-CTDi Turbo Diesel			Executive	85062	-	AC	85064	-	ABC
				SPORT	85062	-	AC	-	-	-
ACTY										
<i>Type VD & TA Van & Pick Up</i>										
1978 -1988	0.545 L			48768	-	AA	leaf spring			
BALLADE >> CIVIC										
CITY >> JAZZ										

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
HONDA (J)								
CIVIC								
<i>Type AL, AM, AG, AJ, AH, AK Hatchback 3T</i>								
1984 -1987	1.2 L		Torsion Bar			48372	-	AC
	1.3 L		Torsion Bar			48372	-	AC
	1.5 L		Torsion Bar			48372	-	AC
<i>Type EC8, EC9, ED6, ED7, EE9 Hatchback 3T</i>								
01.88 -12.91	1.3 L		-	-	-	48729	-	AC
	1.4 L	MT	48748	-	AB	48729	-	AC
		AT	48748	-	AB	48729	-	AC
	1.5 L	MT	48748	-	AB	48729	-	AC
		AT	48748	-	AB	48729	-	AC
	1.6 L - 16V		48748	-	AB	48729	-	AC
1.6 L - 16V VTEC		49010	-	AB	49009	-	AC	
<i>Type ED4, ED3, ED2 Limo. 4T</i>								
01.88 -12.91	1.4 L	MT	48748	-	AB	48729	-	AC
		AT	48748	-	AB	48729	-	AC
	1.5 L	MT	48748	-	AB	48729	-	AC
		AT	48748	-	AB	48729	-	AC
	1.6 L - 16V		48748	-	AB	48729	-	AC
<i>Type EG3, EG4, EG5, EG6 Hatchback 3T</i>								
1991 -1995	1.3 L - 16V		49199	-	AB	49200	-	AC
	1.5 L - 16V	MT	49199	-	AB	49200	-	AC
		AT	55435	-	AB	49200	-	AC
	1.5 L - 16V VTEC VEi		55435	-	AB	49200	-	AC
	1.6 L - 16V VTEC Esi	MT	49199	-	AB	49200	-	AC
		AT	55435	-	AB	49200	-	AC
	1.6 L - 16V VTEC VTi		55436	-	AB	55437	-	AC
<i>Type EG8, EH9, EG9 Limo. 4T</i>								
1991 -1995	1.5 L Dxi	MT	49199	-	AB	55439	-	AC
		AT	55436	-	AB	55381	-	AC
	1.5 L Lsi	MT	55435	-	AB	55439	-	AC
		AT	-	-	-	55439	-	AC
	1.5 L VTEC VEi		49199	-	AB	55439	-	AC
	1.6 L VTEC Esi	MT	55435	-	AB	55439	-	AC
		AT	55436	-	AB	55381	-	AC
	1.6 L VTEC VTi		55436	-	AB	55439	-	AC
	1.6 L VTEC RTSi	4x4	-	-	-	-	-	-
<i>Type EJ2, EJ1 Coupé 2T</i>								
1994 -1996	1.5 L	MT	55440	-	AB	55442	-	AC
		AT	55441	-	AB	55442	-	AC
	1.6 L VTEC	MT	55441	-	AB	55443	-	AC
		AT	-	-	-	55443	-	AC
<i>Type EJ9, EK1, EK3, EK4 Hatchback 3T</i>								
1995 -1998	1.4 L	MT	55380	-	AB	55381	-	AC
		AT	55380	-	AB	55381	-	AC
	1.5 L	MT	55363	-	AB	55381	-	AC
		AT	55466	-	AB	55381	-	AC
	1.6 L CVT		-	-	-	55381	-	AC
	1.6 L VTEC VTi		55450	-	AB	-	-	-
<i>Type EJ9, EK1, EK3, EK4 Hatchback 3T</i>								
1999 -2001	1.4 L	MT	55380	-	AB	55463	-	AC
		AT	55380	-	AB	55463	-	AC
	1.5 L	MT	55363	-	AB	55381	-	AC
		AT	55466	-	AB	55381	-	AC
	1.6 L CVT		-	-	-	55463	-	AC
	1.6 L VTEC VTi		55450	-	AB	55464	-	AC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HONDA (J)									
CIVIC									
<i>Type EJ9, EK3, EK4 Limo. 4T</i>									
1995 -1998	1.4 L	MT	55380	-	AB	55463	-	AC	
		AT	55380	-	AB	55381	-	AC	
	1.5 L	MT	55363	-	AB	55381	-	AC	
		AT	55466	-	AB	55381	-	AC	
	1.6 L VTEC VTi		55450	-	AB	55464	-	AC	
1999 -2001	1.4 L	MT	55380	-	AB	55463	-	AC	
		AT	-	-	-	55463	-	AC	
	1.5 L	MT	55363	-	AB	55463	-	AC	
		AT	55466	-	AB	55463	-	AC	
	1.6 L VTEC VTi		55450	-	AB	55464	-	AC	
<i>Type MA8, MB2, MA9, MB3, MB1, MB4, MB6, MB7 Hatchback 5T</i>									
1995 -2001		MT	55372	-	AB	56233	-	AA	
1995 -1998	1.4 L	AT	55372	-	AB	56233	-	AA	
			55449	-	AB	56233	-	AA	
1999 -2001			55372	-	AB	56233	-	AA	
1995 -2001	1.5 L		55372	-	AB	56233	-	AA	
1995 -2001	1.6 L	MT	55372	-	AB	56233	-	AA	
		AT	55372	-	AB	56233	-	AA	
1995 -1996			55449	-	AB	56233	-	AA	
1996 -2001			55449	-	AB	56233	-	AA	
1999 -2001	1.6 L VTEC	MT	55372	-	AB	56233	-	AA	
		AT	55449	-	AB	56233	-	AA	
1997 -2001	1.8 L VTEC VTi		55448	-	AB	55364	-	AA	
	2.0 L Turbo Diesel		55446	-	AB	56233	-	AA	
<i>Type MB8, MB9, MC1, MC2, MC3 Aerodeck 5T</i>									
1998 -2001	1.4 L	MT	55372	-	AB	55447	-	AA	
		AT	55372	-	AB	55447	-	AA	
	1.5 L		55372	-	AB	55447	-	AA	
			55449	-	AB	55447	-	AA	
	1.6 L	MT	55372	-	AB	55447	-	AA	
		AT	55449	-	AB	55447	-	AA	
	1.6 L VTEC		55449	-	AB	55447	-	AA	
	1.8 L VTEC VTi		55448	-	AB	55447	-	AA	
	2.0 L Turbo Diesel		55446	-	AB	55447	-	AA	
<i>Type EJ6, EJ7, EJ8, EM1 Coupé 2T</i>									
1996 -2001	1.6 L - 16V	MT	55363	-	-	55451	-	-	
		AT	-	-	-	55451	-	-	
	1.6 L - 16V VTEC	MT	55363	-	-	55451	-	-	
		AT	-	-	-	55451	-	-	
	1.6 L - 16V VTEC VTi		55450	-	-	-	-		
<i>Type EP1, EP2, EP3, EP4 Hatchback 3T</i>									
2001 ->	1.4 L - 16V	MT	LS	55452	-	-	55459	-	AC
			E/S	55452	-	-	55474	-	AC
			ES/SE	55453	-	-	55459	-	AC
		MT	LS/Sport	55452	-	-	55459	-	AC
		AT	55453	-	-	55459	-	AC	
	1.6 L - 16V LHD	MT	S	55452	-	-	55459	-	AC
			S	55453	-	-	55459	-	AC
	1.6 L - 16V	MT	SE Executive	55453	-	-	-	-	-
			ES	-	-	-	55459	-	AC
		AT	LS/S/SE	55453	-	-	55459	-	AC
	SE Executive	-	-	-	-	-	-		
	2.0 L - 16V Type R incl. Anniversary Edition		-	-	-	-	-		
	1.7 L CTDi Turbo Diesel		55458	-	-	55475	-	AC	
<i>Type EU7, EU8, EV1, EU9 Hatchback 5T</i>									
2001 ->	1.4 L - 16V	MT	LS/S/E	55454	-	AA	55461	-	AC
			SE	55454	-	AA	55462	-	AC
				55455	-	AA	55461	-	AC
		AT	SE	55455	-	AA	55462	-	AC
	1.6 L - 16V		ES	55455	-	AA	55462	-	AC
		MT	LS/S	55454	-	AA	55461	-	AC
			SE incl. Executive	55454	-	AA	55462	-	AC
			LS	55455	-	AA	55461	-	AC
			ES/S/SE	55455	-	AA	55462	-	AC
			incl. Executive	55455	-	AA	55462	-	AC
	2.0 L - 16V		55460	-	AA	55459	-	AC	
	1.7 L CTDi Turbo Diesel		55456	-	AA	55473	-	AC	




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
HONDA (J)										
CIVIC										
Type ES4, ES5 Limo. 4T										
2001 ->	1.4 L - 16V	MT	steel wheels	55457	-	AA	55471	-	AC	
			alloy wheels	55457	-	AA	55472	-	AC	
		AT	LHD	55453	-	AA	55459	-	AC	
			RHD	55457	-	AA	55471	-	AC	
	1.6 L - 16V	MT	ES/SE	55457	-	AA	55472	-	AC	
			LS	55457	-	AA	55471	-	AC	
AT		ES	-	-	-	55472	-	AC		
		SE	55457	-	AA	55472	-	AC		
			LS	55457	-	AA	55471	-	AC	
Type EM2 Coupé 2T										
2001 -2002	1.7 L - 16V (120 PS)	MT	A/C	-	-	-	-	-	-	
				55476	-	AA	55478	-	AC	
AT		A/C	55476	-	AA	-	-	-		
			55476	-	AA	55478	-	AC		
2002 -2003	1.7 L - 16V (120 PS)	MT	A/C	-	-	-	-	-	-	
				55477	-	AA	55479	-	AC	
AT		A/C	55477	-	AA	-	-	-		
			55477	-	AA	55479	-	AC		
2001 -2002	1.7 L - 16V VTEC (125 PS)	MT		55476	-	AA	55478	-	AC	
				55476	-	AA	55478	-	AC	
2002 -2003		1.7 L - 16V VTEC (125 PS)	MT		55477	-	AA	55479	-	AC
					55477	-	AA	55479	-	AC
2003 ->	1.7 L - 16V (120 PS)		MT		55457	-	AA	55480	-	AC
					-	-	-	55480	-	AC
AT			55457	-	AA	55480	-	AC		
			-	-	-	55480	-	AC		
CIVIC VII										
Type FN1, FN2, FN3 Hatchback 3T ->LHD										
2006 ->	1.8 L - 16V i-VTEC	MT		85065	-	CC	85067	-	E	
			i-shift	85065	-	CC	85067	-	E	
	1.8 L - 16V i-VTEC Type S	MT		-	-	-	-	-	-	
			i-shift	-	-	-	-	-	-	
	2.0 L - 16V i-VTEC Type R	MT		-	-	-	-	-	-	
			i-shift	-	-	-	-	-	-	
	2.2 L - 16V i-CTDI Turbo Diesel			85066	-	CC	85068	-	E	
			Type S	85066	-	CC	-	-	-	
		Type S (DPF)	85066	-	CC	-	-	-		
Type FK1, FK2, FK3 Hatchback 5T ->LHD										
2005 ->	1.4 L - 16V i-DSI	MT		85065	-	CC	85067	-	E	
			i-shift	85065	-	CC	85067	-	E	
	1.8 L - 16V i-VTEC	MT		85065	-	CC	85067	-	E	
			i-shift	85065	-	CC	85067	-	E	
	1.8 L - 16V i-VTEC Sport/Executive	MT		85069	-	CC	85070	-	E	
			i-shift	85069	-	CC	85070	-	E	
	2.2 L - 16V i-CTDI Turbo Diesel			85066	-	CC	85068	-	E	
Type FN1, FN2, FN3 Hatchback 3T ->RHD										
2006 ->	1.8 L - 16V i-VTEC	MT		85065	-	CC	85067	-	E	
			i-shift	85065	-	CC	85067	-	E	
	1.8 L - 16V i-VTEC Type S	MT		-	-	-	-	-	-	
			i-shift	-	-	-	-	-	-	
	2.0 L - 16V i-VTEC Type R	MT		-	-	-	-	-	-	
			i-shift	-	-	-	-	-	-	
	2.2 L - 16V i-CTDI Turbo Diesel			85066	-	CC	85068	-	E	
			Type S	85066	-	CC	-	-	-	
		Type S (DPF)	85066	-	CC	-	-	-		




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HONDA (J)									
CIVIC VII									
<i>Type FK1, FK2, FK3 Hatchback 5T RHD</i>									
2005 ->	1.4 L - 16V i-DSI	MT		85065	-	CC	85067	-	E
		i-shift		85065	-	CC	85067	-	E
	1.8 L - 16V i-VTEC ES/EX/S	MT		85065	-	CC	85067	-	E
		i-shift		85065	-	CC	85067	-	E
<i>Type FK1, FK2, FK3 Hatchback 5T RHD</i>									
2005 ->	1.8 L - 16V i-VTEC SE	MT		85069	-	CC	85070	-	E
		i-shift		85069	-	CC	85070	-	E
		MT	17" wheels	85065	-	CC	85070	-	E
	i-shift	17" wheels	85065	-	CC	85070	-	E	
	2.2 L - 16V i-CTDi Turbo Diesel			85066	-	CC	85068	-	E
Note ! Coil-springs listed above are suitable for Base, Comfort, Sport & Executive specification unless otherwise indicated.									
CIVIC CR-X									
<i>Type AF, AS Hatchback 3T</i>									
1984 -1987	1.5 L			Torsion Bar			48350	-	AC
	1.6 L			Torsion Bar			48350	-	AC
<i>Type ED8, ED9, EE8 Hatchback 3T</i>									
01.88 -03.92	1.5 L - 16V			48748	-	AB	-	-	-
	1.6 L - 16V			48748	-	AB	-	-	-
	1.6 L - 16V VTEC			-	-	-	-	-	-
<i>Type EH6, EG2 Convertible 2T</i>									
04.92 -1998	1.6 L - 16V VTEC Esi	MT		55435	-	AB	55381	-	AC
		power roof		55435	-	AB	55434	-	AC
	AT			55436	-	AB	55381	-	AC
		power roof		55436	-	AB	55434	-	AC
	1.6 L - 16V VTEC VTi			55444	-	AB	49200	-	AC
power roof			55445	-	AB	55434	-	AC	
CIVIC WAGON >> SHUTTLE									
CONCERTO									
<i>Type HW Hatchback 5T & Limo. 4T</i>									
08.89 -1994	1.4 L - 16V			55366	-	AC	55367	-	AC
	1.5 L - 16V			55366	-	AC	55367	-	AC
	1.6 L - 8V			55366	-	AC	55367	-	AC
	1.6 L - 16V			55366	-	AC	55367	-	AC
CR-V									
<i>Type RD1, RD3 Station Wagon 5T</i>									
06.97 -1998	2.0 L - 16V	4x4		55384	-	AB	55385	-	AC
1999 -2002				55386	-	AB	55385	-	AC
<i>Type RD8, RD9 Station Wagon 5T</i>									
2002 -2006	2.0 L - 16V (i-VTEC)			55368	-	AA	55369	-	AC
2004 -2006	2.2 L - 16V i-CTDi Turbo Diesel			85071	-	AA	85072	-	AC
<i>Type RE5, RE6 SUV 5T</i>									
2006 ->	2.0 L - 16V (i-VTEC)	MT	(1) R	85073	-	CC	85075	-	AC
			L	85074	-	CC	85075	-	AC
			R	85073	-	CC	85076	-	AC
		(2) L	85074	-	CC	85076	-	AC	
		AT	(1) R	-	-	-	85075	-	AC
			L	-	-	-	85075	-	AC
	(2) R		-	-	-	85076	-	AC	
	2.2 L - 16V i-CTDi Turbo Diesel	(1)	R	85077	-	CC	85075	-	AC
			L	85078	-	CC	85075	-	AC
			R	85077	-	CC	85076	-	AC
		(2)	L	85078	-	CC	85076	-	AC


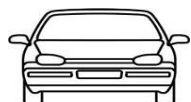

1) Comfort, Elegance, Sport, S, SE, ES.


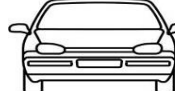

2) Executive, EX & vehicles fitted with "Sun and Light" package (panorama glass roof, Xenon, heated seats & privacy glass).


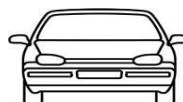

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
HONDA (J)										
New CR-V										
<i>Type RD8, RD9 Station Wagon 5T</i>										
2002 -2006	2.0 L - 16V (i-VTEC)	4x4	55368	-	AA	55369	-	AC		
2004 -2006	2.2 L - 16V i-CTDi Turbo Diesel	4x4	85071	-	AA	85072	-	AC		
FIT >> New JAZZ										
H-RV										
<i>Type GH1, GH2 Wagon 3T</i>										
1999 ->	1.6 L - 16V	MT	4x2	R	55387	-	AA	55388	-	AC
				L	55387	-	AA	55389	-	AC
			4x4	R	55387	-	AA	55390	-	AC
				L	55387	-	AA	55391	-	AC
1999 ->	1.6 L - 16V CVT	AT	4x2	R	55392	-	AA	55388	-	AC
				L	55392	-	AA	55389	-	AC
			4x4	R	-	-	-	55390	-	AC
				L	-	-	-	55391	-	AC
<i>Type GH3, GH4 Wagon 5T</i>										
2000 ->	1.6 L - 16V	4x2	-	-	-	-	-	-		
		4x4	-	-	-	-	-	-		
INTEGRA										
<i>Type DA Hatchback 5T</i>										
1986 -1989	1.5 L - 12V		Torsion Bar			-	-	-		
	1.6 L - 16V		Torsion Bar			-	-	-		
INTEGRA TYPE R										
<i>Type DC2 Coupé 2T</i>										
1998 -2001	1.8 L		55399	-	AB	55400	-	AC		
New JAZZ - FIT										
<i>Type GD1 Hatchback 5T</i>										
2002 ->	1.2 L	4x2	55397	-	-	55398	-	-		
		MT	4X2	55397	-	-	55398	-	-	
		AT	4X2	-	-	-	55398	-	-	
LEGEND										
<i>Type HS Limo. 4T</i>										
1986 -1987	2.5 L - V6	MT	-	-	-	-	-	-		
		AT	-	-	-	-	-	-		
<i>Type KA4 Limo. 4T</i>										
1987 -1991	2.7 L - V6	MT	-	-	-	49407	-	AA		
		AT	49665	-	AB	49407	-	AA		
<i>Type KA3 Coupé 3T</i>										
1987 -1991	2.7 L - V6	MT	-	-	-	49407	-	AA		
		AT	49665	-	AB	49407	-	AA		
<i>Type KA7 Limo. 4T</i>										
1991 -1995	3.2 L - V6	MT	55415	-	-	55416	-	ABC		
		AT	55415	-	-	55416	-	ABC		
<i>Type KA8 Coupé 3T</i>										
1991 -1995	3.2 L - V6	MT	55415	-	-	55416	-	ABC		
		AT	55415	-	-	55416	-	ABC		
<i>Type KA9 Limo. 4T</i>										
1996 -1997	3.5 L - 24V V6		55413	-	-	55414	-	-		
1998 ->			-	-	-	-	-	-		
LOGO										
<i>Type GA3 Hatchback 3- & 5T ->LHD</i>										
1999 ->	1.3 L - 8V	MT	R	55394	-	CC	55393	-	CC	
			L	55395	-	CC	55393	-	CC	
1999 ->	1.3 L - 8V CVT (LHD models)	AT	R	55396	-	CC	55393	-	CC	
			L	55395	-	CC	55393	-	CC	
<i>Type GA3 Hatchback 3- & 5T ->RHD</i>										
1999 ->	1.3 L - 8V	MT	R	55394	-	CC	55393	-	CC	
			L	55395	-	CC	55393	-	CC	
1999 ->	1.3 L - 8V CVT	AT	R	55395	-	CC	55393	-	CC	
			L	55396	-	CC	55393	-	CC	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HONDA (J)									
ODYSSEY >> SHUTTLE									
PRELUDE									
<i>Type BA4 Coupé 2T</i>									
10.87 - 03.92	2.0 L - 12V	MT	4WS	49337	-	AB	49338	-	AB
		AT	4WS	49337	-	AB	49338	-	AB
	2.0 L - 16V	MT	4WS	-	-	-	49338	-	AB
		AT	4WS	-	-	-	49338	-	AB
<i>Type BB3, BB1, BB2 Coupé 2T</i>									
03.92 - 1997	2.0 L	MT		49666	-	AB	49662	-	AC
		AT		49661	-	AB	49662	-	AC
	2.2 L VTEC		4WS	55374	-	AB	-	-	-
		MT	4WS	49661	-	AB	49662	-	AC
	2.3 L		4WS	49661	-	AB	-	-	-
		AT	4WS	55374	-	AB	49662	-	AC
<i>Type BB9, BB6, BB8 Coupé 2T ->LHD</i>									
02.97 - 1998	2.0 L	MT	R	49661	-	AB	49664	-	AA
			L	55374	-	AB	55403	-	AA
1999 - 2001	2.0 L	MT	R	49661	55374	AB	49664	-	AA
			L	55374	49663	AB	55403	-	AA
		airbag 2x, sr, ABS			HD			HD	
02.97 - 2001	2.0 L	AT	R	55374	-	AB	49664	-	AA
			L	49663	-	AB	55403	-	AA
02.97 - 2001	2.2 L VTEC		R	55374	-	AB	49664	-	AA
			L	49663	-	AB	55403	-	AA
		4WS	R	55374	-	AB	49664	-	AA
			L	49663	-	AB	55403	-	AA
<i>Type BB9, BB6, BB8 Coupé 2T ->RHD</i>									
02.97 - 2001	2.0 L	MT		49661	55374	AB	49664	-	AA
		AT		55374	49663	AB	49664	-	AA
		airbag,sr,ABS			HD			HD	
		MT		55374	-	AB	49664	-	AA
	2.2 L VTEC	AT		49663	-	AB	49664	-	AA
		MT		55374	-	AB	49664	-	AA
		4WS	R	55374	-	AB	49664	-	AA
			L	49663	-	AB	55403	-	AA
SHUTTLE - CIVIC SHUTTLE - ODYSSEY									
<i>Type AN, AR Shuttle 5T</i>									
1984 - 1988	1.5 L - 12V	4x2			Torsion Bar		55417	-	-
		4x4			Torsion Bar		-	-	-
<i>Type EE1, EE2, EE4 Shuttle 5T</i>									
01.88 - 12.88	1.4 L - 12V	MT		55429	-	-	55431	-	AC
01.89 - 12.89		4x2		55429	-	-	55431	-	AC
01.88 - 12.88		AT		-	-	-	55431	-	AC
01.89 - 12.89		4x2		-	-	-	55431	-	AC
01.88 - 12.89	1.6 L - 16V	4x4		-	-	-	-	-	-
<i>Type EE4 Shuttle 5T</i>									
1990 - 1995	1.6 L - 16V	4x4		55371	-	AB	55370	-	AA
<i>Type RA1, RA3 Minivan 5T</i>									
1995 - 1998	2.2 L - 16V			55405	-	AB	55401	-	ABC
1998 ->	2.3 L - 16V			55405	-	AB	55401	-	ABC
STREAM									
<i>Type RN1, RN3 Minivan 5T</i>									
2001 ->	1.7 L - 16V	MT		55404	-	AA	55406	-	AC
		AT		-	-	-	55406	-	AC
	2.0 L - 16V	MT		55402	-	AA	55406	-	AC
		AT		-	-	-	55406	-	AC
S2000									
<i>Type AP1 Roadster 2T</i>									
2000 - 2001	2.0 L - 16V VTEC			55432	-	-	55433	-	-

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HYUNDAI (KO)									
ACCENT - PONY (X3) - EXCEL									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
07.94 -07.95				49207	-	AA	49208	-	AA
07.95 -05.97	1.3 L			49207	-	AA	55517	-	AA
05.97 -1999				49207	-	AA	55508	-	AAF
07.94 -07.95				49207	-	AA	49208	-	AA
07.95 -05.97	1.5 L			49207	-	AA	55517	-	AA
05.97 -1999				49207	-	AA	55508	-	AAF
ACCENT - VERNA									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
08.99 -2005	1.3 L - 12V	MT		55502	55504	AA	55495	55496	AAF
		AT		55503	55505	AA	55495	55496	AAF
	1.5 L - 12V	MT		55502	55504	AA	55495	55496	AAF
		AT		55503	55505	AA	55495	55496	AAF
	1.6 L - 16V	MT		55502	55504	AA	55495	55496	AAF
		AT		55503	55505	AA	55495	55496	AAF
2002 -2005	1.5 L - 12V Turbo Diesel			-	-	-	55495	55496	AAF
2006 ->	1.4 L - 16V	MT		85079	-	AC	85081	-	AC
		AT		-	-	-	85081	-	AC
	1.6 L - 16V	MT		85079	-	AC	85081	-	AC
		AT		-	-	-	85081	-	AC
	1.5 L - 16V Turbo Diesel			85080	-	AC	85081	-	AC
ACCENT (Russian Production)									
<i>Limo. 4T</i>									
<i>Except vehicles with high ground clearance suspension</i>									
03.03 ->	1.5 L - 12V	MT		55502	-	AA	55495	-	AAF
		AT		55503	-	AA	55495	-	AAF
<i>Limo. 4T</i>									
<i>Vehicles with high ground clearance suspension</i>									
03.03 ->	1.5 L - 12V	MT		55504	-	AA	55496	-	AAF
		AT		55505	-	AA	55496	-	AAF
ATOS - ATOZ									
<i>Hatchback 5T</i>									
12.97 -12.03	1.0 L - 12V	MT		55519	-	AA	55518	-	AA
			ABS		-	-	-	55518	-
		AT		55519	-	AA	55518	-	AA
			ABS		-	-	-	55518	-
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.									
ATOS - PRIME									
<i>Hatchback 5T</i>									
1999 -12.03	1.0 L - 12V	MT		55519	-	AA	55518	-	AA
			ABS		-	-	-	55518	-
		AT		55519	-	AA	55518	-	AA
			ABS		-	-	-	55518	-
06.05 ->	1.1 L - 12V	MT		-	-	-	85083	-	AA
			A/C		85082	-	AA	85083	-
		AT		85082	-	AA	85083	-	AA
			A/C		85082	-	AA	85083	-
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.									
CLICK >> GETZ									


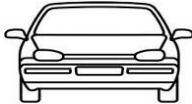

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
HYUNDAI (KO)									
S- COUPE									
<i>Coupé 2T</i>									
02.90 -08.96	1.5 L			49203	-	AA	49204	-	AA
	1.5 L Turbo			-	-	-	-	-	-
COUPE - TIBURON - TUSCANI									
<i>Coupé 2T</i>									
1996 -2001	1.6 L - 16V			55493	-	AA	55494	-	AAF
	1.8 L - 16V			55493	-	AA	55494	-	AAF
	2.0 L - 16V			55493	-	AA	55494	-	AAF
<i>Coupé 2T</i>									
09.01 ->	1.6 L - 16V			55511	-	AA	55538	-	AAF
	2.0 L - 16V	MT		55513	-	AA	55538	-	AAF
		AT		-	-	-	55538	-	AAF
	2.7 L - 24V	MT		55512	-	AA	55538	-	AAF
		AT		55512	-	AA	55538	-	AAF
ELANTRA >> LANTRA									
EXCEL >> PONY X1, X2, X3 - ACCENT									
LANTRA - ELANTRA									
<i>Limo. 4T</i>									
12.90 -05.91	1.5 L - 8V			-	-	-	49022	-	AA
05.91 -05.95				-	-	-	55540	-	AA
12.90 -05.91				85097	-	AA	49022	-	AA
		A/C		85097	-	AA	49022	-	AA
05.91 -05.93	1.6 L - 16V			85097	-	AA	55540	-	AA
		A/C		85097	-	AA	55540	-	AA
05.93 -05.95				55481	-	AA	55540	-	AA
		A/C		55539	-	AA	55540	-	AA
12.90 -05.91				85097	-	AA	49022	-	AA
		A/C		-	-	-	49022	-	AA
05.91 -05.93	1.8 L - 16V			85097	-	-	55540	-	AA
05.93 -05.95				55539	-	AA	55540	-	AA
05.91 -05.95				A/C	-	-	55540	-	AA
<i>Limo. 4T</i>									
05.95 -2000	1.5 L - 12V	MT		55491	-	AA	55487	-	AAF
		AT		55491	-	AA	55487	-	AAF
		A/C		55485	-	AA	55487	-	AAF
	1.6 L - 16V	MT		55485	-	AA	55487	-	AAF
		A/C		55486	-	AA	55487	-	AAF
		AT		55486	-	AA	55487	-	AAF
		A/C		55488	-	AA	55487	-	AAF
	1.8 L - 16V	MT		55485	-	AA	55487	-	AAF
		A/C		55486	-	AA	55487	-	AAF
		AT		55486	-	AA	55487	-	AAF
		A/C		55488	-	AA	55487	-	AAF
	2.0 L - 16V	MT		55486	-	AA	55487	-	AAF
		AT		55488	-	AA	55487	-	AAF
	1.9 L Diesel			55486	-	AA	55487	-	AAF
		A/C		55488	-	AA	55487	-	AAF


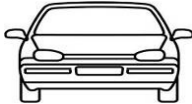

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
HYUNDAI (KO)									
LANTRA - ELANTRA									
<i>Limo. 4T</i> <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
05.95 -2000	1.5 L - 12V	MT	55486	-	AA	55483	-	AAF	
		AT	55486	-	AA	55483	-	AAF	
	1.6 L - 16V	A/C	55488	-	AA	55483	-	AAF	
		MT	55488	-	AA	55483	-	AAF	
	1.8 L - 16V	A/C	55489	-	AA	55483	-	AAF	
		MT	55489	-	AA	55483	-	AAF	
	2.0 L - 16V	A/C	55482	-	AA	55483	-	AAF	
		MT	55488	-	AA	55483	-	AAF	
	1.9 L Diesel	A/C	55489	-	AA	55483	-	AAF	
		MT	55489	-	AA	55483	-	AAF	
	Wagon / Combi 5T								
	05.95 -2000	1.5 L - 12V	MT	55491	-	AA	55490	-	AAF
			AT	55491	-	AA	55490	-	AAF
		1.6 L - 16V	A/C	55485	-	AA	55490	-	AAF
MT			55485	-	AA	55490	-	AAF	
1.8 L - 16V		A/C	55486	-	AA	55490	-	AAF	
		MT	55486	-	AA	55490	-	AAF	
2.0 L - 16V		A/C	55488	-	AA	55490	-	AAF	
		MT	55485	-	AA	55490	-	AAF	
1.9 L Diesel		A/C	55486	-	AA	55490	-	AAF	
		MT	55486	-	AA	55490	-	AAF	
LANTRA - ELANTRA									
<i>Wagon / Combi 5T</i> <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
05.95 -2000		1.5 L - 12V	MT	55486	-	AA	55484	-	AAF
			AT	55486	-	AA	55484	-	AAF
	1.6 L - 16V	A/C	55488	-	AA	55484	-	AAF	
		MT	55488	-	AA	55484	-	AAF	
	1.8 L - 16V	A/C	55489	-	AA	55484	-	AAF	
		MT	55489	-	AA	55484	-	AAF	
	2.0 L - 16V	A/C	55482	-	AA	55484	-	AAF	
		MT	55488	-	AA	55484	-	AAF	
	1.9 L Diesel	A/C	55489	-	AA	55484	-	AAF	
		MT	55489	-	AA	55484	-	AAF	
	Wagon / Combi 5T								
	1.5 L - 12V	MT	55486	-	AA	55484	-	AAF	
		AT	55486	-	AA	55484	-	AAF	
	1.6 L - 16V	A/C	55488	-	AA	55484	-	AAF	
MT		55488	-	AA	55484	-	AAF		
1.8 L - 16V	A/C	55489	-	AA	55484	-	AAF		
	MT	55489	-	AA	55484	-	AAF		
2.0 L - 16V	A/C	55482	-	AA	55484	-	AAF		
	MT	55489	-	AA	55484	-	AAF		
1.9 L Diesel	A/C	55489	-	AA	55484	-	AAF		
	MT	55489	-	AA	55484	-	AAF		


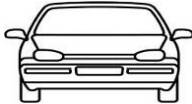

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
HYUNDAI (KO)										
New ELANTRA										
Limo. 4T										
06.00 -08.06	1.6 L - 16V	MT	55532	-	AA	55507	-	AAF		
		AT	55534	-	AA	55507	-	AAF		
	2.0 L - 16V	MT	55533	-	AA	55507	-	AAF		
		AT	-	-	-	55507	-	AAF		
01.01 -08.06	2.0 L - 16V Turbo Diesel		55509	-	AA	55507	-	AAF		
Hatchback 5T										
06.00 -08.06	1.6 L - 16V	MT	55532	-	AA	55506	-	AAF		
		AT	55534	-	AA	55506	-	AAF		
	1.8 L - 16V	MT	GL	55534	-	AA	55506	-	AAF	
			GLS	55533	-	AA	55506	-	AAF	
		AT	GL/GLS	-	-	-	55506	-	AAF	
	2.0 L - 16V	MT		55534	-	AA	55506	-	AAF	
			A/C	55533	-	AA	55506	-	AAF	
		AT		55533	-	AA	55506	-	AAF	
01.01 ->	2.0 L - 16V Turbo Diesel		55509	-	AA	55506	-	AAF		
GALLOPER										
Wagon 3T										
05.00 -01.02	All models		4x4	Torsion Bar		49421	-	AA		
Wagon 5T										
05.00 -01.02	All models		4x4	Torsion Bar		55766		AA		
GETZ - CLICK										
Hatchback 3- & 5T										
05.02 -08.03	1.1 L - 12V	MT	85084	-	AA	85086	-	AC		
		AT	85085	-	AA	85086	-	AC		
	1.3 L - 16V	MT	85085	-	AA	85086	-	AC		
		AT	85085	-	AA	85086	-	AC		
	1.4 L - 16V	MT	85085	-	AA	85086	-	AC		
		AT	85085	-	AA	85086	-	AC		
	1.6 L - 16V	MT	85085	-	AA	85086	-	AC		
		AT	85085	-	AA	85086	-	AC		
	1.5 L - 16V Turbo Diesel Common Rail	MT	85085	-	AA	85086	-	AC		
		AT	85085	-	AA	85086	-	AC		
	08.03 ->	1.1 L - 12V	MT	85087	-	AA	85089	-	AC	
			AT	85085	-	AA	85089	-	AC	
1.3 L - 16V		MT	85085	-	AA	85089	-	AC		
		AT	85085	-	AA	85089	-	AC		
1.4 L - 16V		MT	85085	-	AA	85089	-	AC		
		AT	85085	-	AA	85089	-	AC		
1.6 L - 16V		MT	85085	-	AA	85089	-	AC		
		AT	85085	-	AA	85089	-	AC		
1.5 L - 16V Turbo Diesel Common Rail		MT	85088	-	AA	85089	-	AC		
		AT	85088	-	AA	85089	-	AC		
H1 - STAREX - SATELLITE										
Maxivan 5T wb 2.810 o. 3.080 mm										
07.01 ->	2.4 L	4x2		Torsion Bar		55499	-	BC		
		4x4		Torsion Bar		-	-	-		
	2.5 L Turbo Diesel				Torsion Bar		55499	-	BC	
LAVITA >> MATRIX										
MATRIX - LAVITA										
Minivan 5T										
05.01 -10.05	1.6 L - 16V	MT	55514	-	AA	55510	-	AAF		
		AT	-	-	-	55510	-	AAF		
	1.8 L - 16V	MT	55515	-	AA	55510	-	AAF		
		AT	55516	-	AA	55510	-	AAF		
10.05 ->	1.6 L - 16V	MT	-	-	-	55510	-	AAF		
		AT	-	-	-	55510	-	AAF		
	1.8 L - 16V	MT	-	-	-	55510	-	AAF		
		AT	-	-	-	55510	-	AAF		
07.01 -10.05	1.5 L - 12V Turbo Diesel Common Rail		55516	-	AA	55510	-	AAF		
10.05 ->			-	-	-	55510	-	AAF		


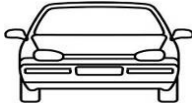

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
HYUNDAI (KO)										
PONY (X1, X2) - EXCEL										
<i>Hatchback 3- & 5T & Limo. 4T</i>										
01.90 -1994	1.3 L			49153	-	AA	49154	-	AA	
	1.5 L			49153	-	AA	49154	-	AA	
PONY X3 >> ACCENT										
SATELLITE >> H1										
SANTA FE										
<i>Station Wagon 5T</i>										
08.00 -12.05	2.0 L - 16V	MT 4X2		55536	-	AB	55501	-	AB	
		MT 4X4		55537	-	AB	55500	-	AB	
	2.4 L - 16V	MT 4X2		55536	-	AB	55501	-	AB	
		MT 4X4		55536	-	AB	55500	-	AB	
	2.7 L - 24V V6			55535	-	AB	55500	-	AB	
	2.0 L - 16V Turbo Diesel 4x2	MT			55536	-	AB	55501	-	AB
		AT			-	-	-	55501	-	AB
	2.0 L - 16V Turbo Diesel 4x4				55535	-	AB	55500	-	AB
				-	-	-	55500	-	AB	
SONATA - SONICA										
<i>Limo. 4T</i>										
07.93 -04.94	1.8 L	MT		55542	-	AA	55541	-	AA	
04.94 -04.98				55543	-	AA	55541	-	AA	
07.93 -04.98			A/C	-	-	-	55541	-	AA	
07.93 -04.94	2.0 L	MT		55542	-	AA	55541	-	AA	
04.94 -04.98				55543	-	AA	55541	-	AA	
07.93 -04.98			A/C	-	-	-	55541	-	AA	
05.98 -12.98	2.0 L - 16V	MT		55524	-	AC	55520	-	AA	
		AT		55544	-	AC	55520	-	AA	
12.98 -06.00		MT		55524	-	AC	55521	-	AA	
		AT		55544	-	AC	55521	-	AA	
06.00 -2001	2.0 L - 16V	MT		55524	-	AC	55522	-	AA	
		AT		55544	-	AC	55522	-	AA	
04.01 -11.04		MT		55523	-	AC	55522	-	AA	
		AT		55523	-	AC	55522	-	AA	
		A/C		55524	-	AC	55522	-	AA	
05.98 -12.98	2.4 L - 16V	MT		55524	-	AC	55520	-	AA	
		AT		55544	-	AC	55520	-	AA	
12.98 -06.00		MT		55524	-	AC	55521	-	AA	
		AT		55544	-	AC	55521	-	AA	
06.00 -2001	2.4 L - 16V	MT		55524	-	AC	55522	-	AA	
		AT		55544	-	AC	55522	-	AA	
05.98 -12.98		MT		55524	-	AC	55520	-	AA	
		AT		55544	-	AC	55520	-	AA	
12.98 -06.00	2.5 L - 24V	MT		55524	-	AC	55521	-	AA	
		AT		55544	-	AC	55521	-	AA	
06.00 -2001		MT		55524	-	AC	55522	-	AA	
		AT		55544	-	AC	55522	-	AA	
04.01 -11.04	2.7 L - 24V V6			55524	-	AC	55522	-	AA	
07.93 -04.98	3.0 L V6			55524	-	AC	55522	-	AA	
				-	-	-	55541	-	AA	
SONATA III (Russian Production : Sonata EF)										
<i>Limo. 4T</i>										
04.04 ->	2.0 L - 16V	MT		-	-	-	56742	-	AAF	
		AT		-	-	-	56742	-	AAF	
	2.7 L - 24V V6	MT		-	-	-	56742	-	AAF	
		AT		-	-	-	56742	-	AAF	
SONATA IV - SONATA NF										
<i>Limo. 4T</i>										
12.05 ->	2.0 L - 16V	MT		85090	-	-	85092	-	-	
		AT		85090	-	-	85092	-	-	
11.04 ->	2.4 L - 16V			85090	-	-	85092	-	-	
04.05 ->	3.3 L - 24V V6			85091	-	-	85092	-	-	
12.05 ->	2.0 L - 16V Turbo Diesel	MT		85091	-	-	85092	-	-	
		AT		85091	-	-	85092	-	-	


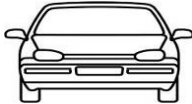

Note ! The coil-springs listed above are not suitable for vehicles with 'high ground clearance suspension'.


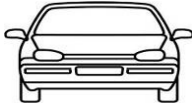

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
HYUNDAI (KO)									
SONICA >> SONATA									
STAREX >> H1									
TERRACAN									
<i>Wagon 5T</i>									
01.01 ->	3.5 L - 24V V6	4x4		Torsion Bar		55492	-	AA	
	2.9 L - 16V Turbo Diesel	4x4		Torsion Bar		55492	-	AA	
TIBURON >> COUPE									
TRAJET									
<i>MPV 5T</i>									
01.00 ->	2.0 L - 16V		-	-	-	55497	-	AC	
	2.7 L - 24V V6		-	-	-	55497	-	AC	
	2.0 L - 16V Turbo Diesel		55498	-	AB	55497	-	AC	
TUCSON									
<i>Station Wagon 5T</i>									
04.04 ->	2.0 L - 16V	4x2	-	-	-	-	-	-	
	2.0 L - 16V	4x4	85093	-	AA	85096	-	ACF	
	2.7 L - 24V V6	AT 4x4	85094	-	AA	85096	-	ACF	
	2.0 L - 16V Turbo Diesel		4x2	-	-	-	-	-	-
		MT5 4x4	85094	-	AA	85096	-	ACF	
		MT6 4x4	85095	-	AA	85096	-	ACF	
	AT 4x4	-	-	-	85096	-	ACF		
TUSCANI >> COUPE									
VERNA >> ACCENT									
XG25 - XG30 - XG350 - GRANDEUR - w/o "high suspension"									
<i>Limo. 4T</i>									
12.98 -04.00	2.5 L - 24V		55527	-	AC	55529	-	AA	
04.00 -11.02			55527	-	AC	55530	-	AA	
11.02 -11.05			55527	-	AC	55531	-	AA	
12.98 -04.00	3.0 L - 24V		55525	-	AC	55529	-	AA	
04.00 -11.02			55525	-	AC	55530	-	AA	
11.02 -11.05			55525	-	AC	55531	-	AA	
11.02 -11.05	3.5 L - 24V		-	-	-	55531	-	AA	
INNOCENTI (I)									
MILLE CLIP									
<i>Type 146 Hatchback 3- & 5T</i>									
1994 ->	1.0 L		48260	-	AC	48268	-	AC	
	1.4 L		-	-	-	-	-	-	
	1.7 L Diesel		49601	-	AC	48268	-	AC	


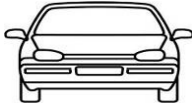

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
JAGUAR (GB)								
E-Type - XKE								
<i>Type XKE Series 1</i>								
03.61 -10.64	3.8 L	Fixed Head Coupé	Torsion Bar	-	-	-	-	-
		Open Two Seater	Torsion Bar	-	-	-	-	-
10.64 -12.67	4.2 L	Fixed Head Coupé	Torsion Bar	55551	-	BB	-	-
		Open Two Seater	Torsion Bar	55551	-	BB	-	-
		2+2	Torsion Bar	-	-	-	-	-
<i>Type XKE Series 11/2</i>								
12.67 -10.68	4.2 L	Fixed Head Coupé	Torsion Bar	55551	-	BB	-	-
		Open Two Seater	Torsion Bar	55551	-	BB	-	-
		2+2	Torsion Bar	-	-	-	-	-
<i>Type XKE Series 2</i>								
10.68 -09.70	4.2 L	Fixed Head Coupé	Torsion Bar	-	-	-	-	-
		Open Two Seater	Torsion Bar	-	-	-	-	-
		2+2	Torsion Bar	-	-	-	-	-
<i>Type XKE Series 3</i>								
03.71 -02.75	5.3 L V12	2+2	Torsion Bar	-	-	-	-	-
		Open Two Seater	Torsion Bar	55552	-	BB	-	-
XJ-S - XJR-S								
<i>Type XJ-S Coupé 2T</i>								
1983 -09.87	3.6 L - 24V		55562	-	BB	55587	-	BB
09.87 -05.91		SPORTSPACK (1)	55567	-	BB	55587	-	BB
			55562	-	BB	55587	-	BB
05.91 -05.93	4.0 L - 24V (AJ6)		55567	-	BB	55587	-	BB
05.93 -06.94		SPORTSPACK (2)	55588	-	BB	55587	-	BB
06.94 -09.96	4.0 L - 24V (AJ16)		55588	-	BB	55587	-	BB
09.75 -1978	5.3 L V12	MT	-	-	-	55558	-	BB
09.75 -06.81		AT	55557	-	BB	55558	-	BB
07.81 -05.93			55557	-	BB	55558	-	BB
11.88 -05.93	5.3 L H.E. V12		SPORTSPACK	-	-	55587	-	BB
1988 -05.93		XJR-S	-	-	-	-	-	-
			55557	-	BB	55587	-	BB
05.93 -1995	6.0 L V12		SPORTSPACK	-	-	55587	-	BB
		XJR-S	-	-	-	55587	-	BB
(1) 09.87--> 3.6 L - 24V Sportspack suspension = standard. (2) 4,0 L Sportspack suspension = standard.								
			Production Month	Chassis-No.				
			-->09.87	-->ch.-no. (V) 144699				
			09.87-->	ch.-no. (V) 144700-->				
			-->05.93	-->ch.-no. (V) 188104				
			05.93-->	ch.-no. (V) 188105-->				
XJ-SC								
<i>Type XJ-SC Cabriolet 2T</i>								
10.83 -09.87	3.6 L - 24V		55562	-	BB	55587	-	BB
07.85 -02.88	5.3 L HE V12		-	-	-	55558	-	BB
		SPORTSPACK	-	-	-	55587	-	BB
			Production Month	Chassis-No.				
			-->09.87	-->ch.-no. (V) 144699				
			09.87-->	ch.-no. (V) 144700-->				
XJ-S CONVERTIBLE								
<i>Type XJ-S Convertible 2T (2+0)</i>								
05.92 -05.93	4.0 L - 24V	SPORTSPACK	55567	-	BB	55587	-	BB
			55562	-	BB	55587	-	BB
04.88 -05.93	5.3 L HE V12		-	-	-	-	-	-
<i>Type XJ-S Convertible 2T (2+2)</i>								
05.93 -06.94	4.0 L - 24V (AJ6)	SPORTSPACK	55588	-	BB	55587	-	BB
06.94 -1995	4.0 L - 24V (AJ16)	SPORTSPACK	55588	-	BB	55587	-	BB
05.93 -1995	6.0 L V12	SPORTSPACK	-	-	-	-	-	-
			Production Month	Chassis-No.				
			-->05.93	-->ch.-no. (V) 188104				
			05.93-->	ch.-no. (V) 188105-->				


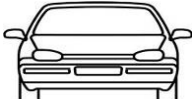

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
JAGUAR (GB)									
XK8 - XKR COUPE									
<i>Type X 100 Coupé 2T w/o Adaptive Suspension (ACD)</i>									
10.96 -2002	--> (V) 014439								
	4.0 L - 32V V8		55577	-	BBF	55578	-	BC	
	4.0 L - 32V V8 Supercharged		-	-	-	55578	-	BC	
	(V) 014440 --> (V) 031302								
	4.0 L - 32V V8 /+Supercharged		-	-	-	55578	-	BC	
	(V) 031303 --> (V) 042775								
2002 ->	4.0 L - 32V V8/+Supercharged		-	-	-	55578	-	BC	
	(V) A00083 --> (V) A30644								
	4.0 L - 32V V8/+Supercharged		-	-	-	55578	-	BC	
10.96 -2002	(V) A30645-->								
	4.2 L - 32V V8/+Supercharged		-	-	-	55578	-	BC	
	XK8 - XKR CABRIOLET								
	<i>Type X 100 Cabriolet 2T w/o Adaptive Suspension (ACD)</i>								
	10.96 -2002	-->(V) 014439							
		4.0 L - 32V V8		55576	-	BBF	55578	-	BC
(V) 014440 --> (V) 031302									
4.0 L - 32V V8			-	-	-	55578	-	BC	
(V) 031303 --> (V) 042775									
4.0 L - 32V V8			-	-	-	55578	-	BC	
09.55 -09.59	(V) A00083 --> (V) A30644								
	4.0 L - 32V V8		-	-	-	55578	-	BC	
	4.0 L - 32V V8		-	-	-	55578	-	BC	
<i>Type MK 1 Limo. 4T</i>									
09.55 -09.59	2.4 L		55548	-	AB			leaf spring	
03.57 -03.59	3.4 L		55547	55570	AB			leaf spring	
<i>Type MK 2 Limo. 4T</i>									
10.59 -09.67	2.4 L		55548	-	AB			leaf spring	
	3.4 L	LHD (1)	-	-	-			leaf spring	
		LHD (2)	55547	55570	AB			leaf spring	
		RHD (3)	-	-	-			leaf spring	
	3.8 L	RHD (4)	55547	55570	AB			leaf spring	
		LHD (5)	-	-	-			leaf spring	
		LHD (6)	55547	55570	AB			leaf spring	
	RHD (7)	-	-	-			leaf spring		
	RHD (8/9)	55547	55570	AB			leaf spring		
<i>Type 240, 340 Limo. 4T</i>									
09.67 -04.69	240		55548	-	AB			leaf spring	
09.67 -09.68	340		55547	55570	AB			leaf spring	
(1) 175001--> 175291 (2) 175292--> (3) 150001--> 150561 (4) 150562--> (5) 210001--> 211040 (6) 211041--> (7) 200001--> 200300 (8) 200301--> 210000 (9) 230001-->									
Jaguar serie II - Front coil-springs COLOR CODE									
COLOR CODE	->ch.-no. 125268 LHD/ ->ch.-no. 100730 RHD	ch.-no. 125269 LHD->/ch.-no. 100731 RHD->							
2.4 L	white	0.375"	0.250"						
	blue	0.250"	0.125"						
	green	0.125"	-/-						
COLOR CODE	->ch.-no. 175291 LHD/->ch.-no. 150561 RHD	ch.-no. 175292 LHD->/ch.-no. 150562 RHD->							
3.4 L	red	0.375"	0.250"						
	yellow	0.250"	0.125"						
	purple	0.125"	-/-						
COLOR CODE	->ch.-no. 211040 LHD/->ch.-no. 200300 RHD	ch.-no. 211041 LHD->/ch.-no. 200301 RHD->							
3.8 L	red	0.375"	0.250"						
	yellow	0.250"	0.125"						
	purple	0.125"	-/-						


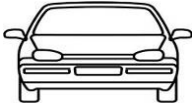

				FRONT			REAR										
				Standard	H/Duty	Form	Standard	H/Duty	Form								
JAGUAR (GB)																	
S-Type - MK X - 420 - 420 G - DS420																	
<i>Type S, 420 Limo. 4T</i>																	
09.63 - 08.68		3.4 Liter S		55549	-	AB	55550	-	BB								
09.63 - 06.68		3.8 Liter S		55549	-	AB	55550	-	BB								
10.66 - 09.68		420		55549	-	AB	55550	-	BB								
<i>Type MK X, 420, 420 G, DS420</i>																	
10.61 - 08.64		MK X 3.8		55545	-	AB	55546	-	BB								
10.64 - 12.66		MK X 4.2		55545	-	AB	55546	-	BB								
10.66 - 06.70		420 G		55545	-	AB	55546	-	BB								
1968 - 1992		DS420		55559	-	BB	55560	-	BB								
		DS420 Hearse		55559	-	BB	55560	-	BB								
<table border="1"> <thead> <tr> <th>Front coil-springs COLOR CODE</th> <th>L.H. Spring</th> <th>R.H. Spring</th> </tr> </thead> <tbody> <tr> <td rowspan="2">DS420</td> <td>yellow</td> <td>0.125"</td> </tr> <tr> <td>red</td> <td>0.250"</td> </tr> </tbody> </table>				Front coil-springs COLOR CODE	L.H. Spring	R.H. Spring	DS420	yellow	0.125"	red	0.250"						
Front coil-springs COLOR CODE	L.H. Spring	R.H. Spring															
DS420	yellow	0.125"															
	red	0.250"															
New S-TYPE																	
<i>Limo. 4T w/o Adaptive Suspension</i>																	
1998 - 12.01	-->(V) M45254																
	3.0 L - 24V V6	MT		55572	-	AAF	55571	-	AAF								
		AT		55573	-	AAF	55571	-	AAF								
	4.0 L - 32V V8			55574	-	AAF	55571	-	AAF								
12.01 ->	(V) M45255-->																
	2.5 L - 24V V6			55575	-	AAF	55579	-	AAF								
	3.0 L - 24V V6			55575	-	AAF	55579	-	AAF								
	4.2 L - 32V V8			-	-	-	55579	-	AAF								
03.04 ->	2.7 L V6 Turbo Diesel			-	-	-	55579	-	AAF								
<i>Limo. 4T --> Adaptive Suspension</i>																	
1998 - 12.01	-->(V) M45254																
	3.0 L - 24V V6	MT		55580	-	AAF	55583	-	AAF								
		AT		55586	-	AAF	55583	-	AAF								
	4.0 L - 32V V8			55582	-	AAF	55583	-	AAF								
12.01 ->	(V) M45255-->																
	2.5 L - 24V V6			55584	-	AAF	55585	-	AAF								
	3.0 L - 24V V6			55584	-	AAF	55585	-	AAF								
	4.2 L - 32V V8			-	-	-	55585	-	AAF								
	4.2 L - 32V V8 Compressor			-	-	-	-	-	-								
03.04 ->	2.7 L V6 Turbo Diesel			-	-	-	55585	-	AAF								
X-TYPE																	
<i>Limo. 4T --> Comfort Suspension</i>																	
2001 ->	2.0 L - 24V V6	MT 4x2		55591	-	CC	55592	-	AB								
		AT 4x2		55589	-	CC	55592	-	AB								
	2.5 L - 24V V6		-->(V) C25833		55589	-	CC	55595	-	AB							
		MT 4x4	(V) C25834-->		55589	-	CC	55595	-	AB							
			(V) C28715		55589	-	CC	55595	-	AB							
			(V) C28716-->		55589	-	CC	55595	-	AB							
			-->(V) C25833		55590	-	CC	55595	-	AB							
		AT 4x4	(V) C25834-->		55590	-	CC	55595	-	AB							
		(V) C28715		55590	-	CC	55595	-	AB								
		(V) C28716-->		55590	-	CC	55595	-	AB								
		-->(V) C25833		55589	-	CC	55595	-	AB								
		MT 4x4	(V) C25834-->		55589	-	CC	55595	-	AB							
	(V) C28715		55589	-	CC	55595	-	AB									
	(V) C28716-->		55589	-	CC	55595	-	AB									
	-->(V) C25833		55590	-	CC	55595	-	AB									
2003 - 2005	2.0 L - 16V Turbo Diesel		4x2	55591	-	CC	55592	-	AB								
2005 ->	2.2 L - 16V Turbo Diesel	MT		55591	-	CC	55592	-	AB								
		AT		55589	-	CC	55592	-	AB								
<i>Combi 5T --> Comfort Suspension</i>																	
2003 ->	2.0 L - 24V V6	MT 4x2		55591	-	CC	85098	-	AB								
		AT 4x2		55589	-	CC	85098	-	AB								
2003 - 2005	2.0 L - 16V Turbo Diesel		4x2	55591	-	CC	85098	-	AB								
2005 ->	2.2 L - 16V Turbo Diesel	MT 4x2		55591	-	CC	85098	-	AB								
		AT 4x2		55589	-	CC	85098	-	AB								
2003 ->	2.5 L - 24V V6	MT 4x4		55589	-	CC	85099	-	AB								
		AT 4x4		55590	-	CC	85099	-	AB								
	3.0 L - 24V V6	MT 4x4		55589	-	CC	85099	-	AB								
		AT 4x4		55590	-	CC	85099	-	AB								


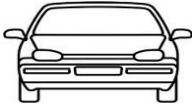

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
JAGUAR (GB)									
XJ 6 - XJ 12 - Series I									
<i>Type XJ 6 & XJ 12 Limo. SWB & LWB 4T</i>									
09.68 -05.73	2.8 L		-	-	-	55554	55555	BB	
09.68 -07.73	4.2 L		55566	-	BB	55554	55555	BB	
07.72 -08.73	5.3 L V12		-	-	-	55554	55555	BB	
		A/C	55556	-	BB	55554	55555	BB	
XJ 6 - XJ 12 - Series II									
<i>Type XJ 6 & XJ 12 Limo. SWB & LWB 4T</i>									
09.73 -11.73	2.8 L		-	-	-	55554	55555	BB	
04.75 -02.79	3.4 L		55597	-	BB	55554	55555	BB	
		A/C	55598	-	BB	55554	55555	BB	
09.73 -02.79	4.2 L		55561	-	BB	55554	55555	BB	
		A/C	55553	-	BB	55554	55555	BB	
	5.3 L V12		-	-	-	55554	55555	BB	
		A/C	55556	-	BB	55554	55555	BB	
<i>Type XJ 6 & XJ 12 Coupé 2T</i>									
09.73 -02.79	3.4 L		55597	-	BB	55554	55555	BB	
		A/C	55598	-	BB	55554	55555	BB	
	4.2 L		55561	-	BB	55554	55555	BB	
		A/C	55553	-	BB	55554	55555	BB	
	5.3 L V12		-	-	-	55554	55555	BB	
A/C		55556	-	BB	55554	55555	BB		
XJ 6 - XJ 12 - Series III									
<i>Type XJ 6, XJ 12 Limo. 4T</i>									
05.79 -10.86	3.4 L		55597	-	BB	55554	55555	BB	
		A/C	55598	-	BB	55554	55555	BB	
	4.2 L		55561	-	BB	55554	55555	BB	
03.79 -06.92	5.3 L HE V12		-	-	-	55554	55555	BB	
		A/C	55556	-	BB	55554	55555	BB	
XJ6 - XJR - XJ40									
<i>Type XJ 40, XJ 6 Limo. 4T</i>									
10.86 -09.90	2.9 L - 24V		-	-	-	55564	55565	BB	
		A/C	55563	-	BB	55564	55565	BB	
		Sovereign	55563	-	BB	55564	55565	BB	
09.90 -09.94	3.2 L - 24V		-	-	-	55564	55565	BB	
		A/C	55563	-	BB	55564	55565	BB	
		Sovereign	55563	-	BB	55564	55565	BB	
	(V) 696460-->	3.2 L - 24V		-	-	-	55568	-	BC
			A/C	55601	-	BB	55568	-	BC
10.86 -09.89	3.6 L - 24V		-	-	-	55564	55565	BB	
		A/C	55563	-	BB	55564	55565	BB	
		Sovereign	55563	-	BB	55564	55565	BB	
11.88 -09.89		XJR	-	-	-	-	-		
09.90 -1993	4.0 L - 24V		55601	-	BB	55564	55565	BB	
		Sovereign	55601	-	BB	55564	55565	BB	
		XJR	-	-	-	-	-	-	
XJ6 - XJR - XJ40 -w/o sports suspension									
<i>Type XJ 40, XJ 6 Limo. 4T</i>									
1993 -09.94	4.0 L - 24V	(V) 689828 --> (V) 696459		-	-	-	55564	55565	BB
			A/C	55601	-	BB	55564	55565	BB
			Sovereign	55601	-	BB	55564	55565	BB
			XJR	-	-	-	-	-	-
		(V) 696460 --> (V) 708757		-	-	-	55568	-	BC
			A/C	55601	-	BB	55568	-	BC
	Sovereign	55601	-	BB	55568	-	BC		
		XJR	-	-	-	-	-	-	


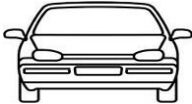

				FRONT			REAR																																		
				Standard	H/Duty	Form	Standard	H/Duty	Form																																
JAGUAR (GB)																																									
XJ6 - XJR - XJ40 -w/o sports suspension																																									
<i>Type XJ 40, XJ 6 Limo. 4T</i>																																									
02.93 -09.94	-->(V) 696459																																								
	6.0 L V12			-	-	-	-	-	-																																
	(V) 696460-->																																								
	6.0 L V12			-	-	-	55599	-	BC																																
10.86 -09.94	-->(V) 696459																																								
	6-cylinder vehicles -> level control					see above	55581	-	BB																																
	12-cylinder vehicles -> level control					see above	-	-	-																																
	(V) 696460-->																																								
	6-cylinder vehicles -> level control					see above	55600	-	BC																																
	12-cylinder vehicles -> level control					see above	-	-	-																																
XJ6 - XJ12 - XJR																																									
<i>Type X 300 Limo. SWB & LWB 4T</i>																																									
09.94 -09.97	3.2 L - 24V			-->(V) 751044	55602	-	BB	55599	-	BC																															
	3.2 L - 24V			(V) 751045-->	55602	-	BB	55568	-	BC																															
	3.2 L - 24V Sovereign			-->(V) 751044	55603	-	BB	55599	-	BC																															
	3.2 L - 24V Sovereign			(V) 751045-->	55603	-	BB	55568	-	BC																															
09.94 -09.97	4.0 L - 24V			-->(V) 751044	55602	-	BB	55599	-	BC																															
	4.0 L - 24V			(V) 751045-->	55602	-	BB	55568	-	BC																															
	4.0 L - 24V Sovereign			-->(V) 751044	55603	-	BB	55599	-	BC																															
	4.0 L - 24V Sovereign			(V) 751045-->	55603	-	BB	55568	-	BC																															
09.94 -09.96	4.0 L - 24V 6-cyl. Supercharged			-	-	-	55578	-	BC																																
	6.0 L V12 Comfort Suspension			-->(V) 751044	-	-	-	55599	-	BC																															
	6.0 L V12 Comfort Suspension			(V) 751045-->	-	-	-	55568	-	BC																															
09.94 -09.97	6.0 L V12 Sports Suspension			-	-	-	-	-	-																																
	vehicles -> level control			(1)		see above	55569	-	BC																																
(1) ARTICLE 55569 > w/o 6.0 L V12 -> factory sports suspension																																									
XJ8 - XJR																																									
<i>Type X 308 Limo. SWB & LWB 4T</i>																																									
09.97 -2002	3.2 L - 32V V8				55596	-	BB	55568	-	BC																															
	4.0 L - 32V V8				55596	-	BB	55568	-	BC																															
	4.0 L - 32V V8 Compressor				-	-	-	-	-	-																															
	vehicles -> level control						see above	55569	-	BC																															
New XJ																																									
<i>Type XJ Limo. 4T</i>																																									
2002 ->	3.0 L - 24V V6						Air Suspension		Air Suspension																																
	3.5 L - 32V V8						Air Suspension		Air Suspension																																
	4.2 L - 32V V8						Air Suspension		Air Suspension																																
	4.2 L - 32V V8 Compressor						Air Suspension		Air Suspension																																
DAIMLER V8 250																																									
<i>Limo. 4T</i>																																									
1962 -1969	21/2 Litre V.8				55548	-	AB		leaf spring																																
	250				55548	-	AB		leaf spring																																
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="4">Front coil-springs COLOR CODE</th> </tr> <tr> <th></th> <th>COLOR CODE</th> <th>L.H. Spring</th> <th>R.H. Spring</th> </tr> </thead> <tbody> <tr> <td></td> <td>White</td> <td>0.375"</td> <td>0.250"</td> </tr> <tr> <td>2.5 L</td> <td>Blue</td> <td>0.250"</td> <td>0.125"</td> </tr> <tr> <td>RHD</td> <td>Green</td> <td>0.125"</td> <td>-/-</td> </tr> <tr> <td></td> <td>White</td> <td>0.250"</td> <td>0.250"</td> </tr> <tr> <td>2.5 L</td> <td>Blue</td> <td>0.125"</td> <td>0.125"</td> </tr> <tr> <td>LHD</td> <td>Green</td> <td>-/-</td> <td>-/-</td> </tr> </tbody> </table>										Front coil-springs COLOR CODE					COLOR CODE	L.H. Spring	R.H. Spring		White	0.375"	0.250"	2.5 L	Blue	0.250"	0.125"	RHD	Green	0.125"	-/-		White	0.250"	0.250"	2.5 L	Blue	0.125"	0.125"	LHD	Green	-/-	-/-
Front coil-springs COLOR CODE																																									
	COLOR CODE	L.H. Spring	R.H. Spring																																						
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	White	0.250"	0.250"																																						
2.5 L	Blue	0.125"	0.125"																																						
LHD	Green	-/-	-/-																																						
DAIMLER SOVEREIGN - DOUBLE SIX - VANDEN PLAS - Series I																																									
<i>Limo. SWB & LWB 4T</i>																																									
10.69 -05.73	2.8 L				-	-	-	55554	55555	BB																															
	4.2 L				55566	-	BB	55554	55555	BB																															
07.72 -08.73	5.3 L V12				55556	-	BB	55554	55555	BB																															
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="3">Front coil-springs COLOR CODE</th> </tr> <tr> <th></th> <th>Coil-Spring</th> <th>Packer</th> </tr> </thead> <tbody> <tr> <td rowspan="2">2.8 L</td> <td>Red</td> <td>-/-</td> </tr> <tr> <td>Yellow</td> <td>-/-</td> </tr> <tr> <td rowspan="2">4.2 L</td> <td>Yellow</td> <td>0.125"</td> </tr> <tr> <td>Purple</td> <td>-/-</td> </tr> </tbody> </table>										Front coil-springs COLOR CODE				Coil-Spring	Packer	2.8 L	Red	-/-	Yellow	-/-	4.2 L	Yellow	0.125"	Purple	-/-																
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2.8 L	Red	-/-																																							
	Yellow	-/-																																							
4.2 L	Yellow	0.125"																																							
	Purple	-/-																																							


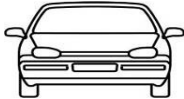

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
JAGUAR (GB)								
DAIMLER SOVEREIGN - DOUBLE SIX - VANDEN PLAS - Series II								
<i>Limo. SWB & LWB 4T</i>								
04.75 -02.79	3.4 L		55597	-	BB	55554	55555	BB
		A/C	55598	-	BB	55554	55555	BB
09.73 -02.79	4.2 L		55561	-	BB	55554	55555	BB
		A/C	55553	-	BB	55554	55555	BB
09.73 -11.79	5.3 L V12		55556	-	BB	55554	55555	BB
<i>Coupé 2T</i>								
10.74 -11.77	4.2 L		55561	-	BB	55554	55555	BB
		A/C	55553	-	BB	55554	55555	BB
10.74 -11.77	5.3 L V12		55556	-	BB	55554	55555	BB
DAIMLER SOVEREIGN - DOUBLE SIX - VANDEN PLAS - Series III								
<i>Limo. 4T</i>								
03.79 -10.86	4.2 L		55561	-	BB	55554	55555	BB
		A/C	55553	-	BB	55554	55555	BB
1981 -06.92	5.3 L HE V12		55556	-	BB	55554	55555	BB
DAIMLER 3.6 - 4.0								
<i>Limo. 4T</i>								
10.86 -09.89	3.6 L		55563	-	BB	55564	-	BB
09.89 -09.94	4.0 L - 24V (V) 696460-->	-->(V) 696459						
			55601	-	BB	55564	-	BB
			55601	-	BB	55568	-	BC
10.86 -09.94	6-cylinder vehicles -> level control (V) 696460-->	-->(V) 696459						
					see above	55581	-	BB
					see above	55600	-	BC
DAIMLER SIX - DOUBLE SIX - CENTURY								
<i>Type X 300 Limo. SWB & LWB 4T</i>								
09.94 -09.97	4.0 L - 24V 6.0 L V12 Comfort Suspension 6.0 L V12 Sports Suspension vehicles -> level control	-->(V) 751044	55603	-	BB	55599	-	BC
		(V) 751045-->	55603	-	BB	55568	-	BC
		-->(V) 751044	-	-	-	55599	-	BC
		(V) 751045-->	-	-	-	55568	-	BC
		w/o 6.0 L V12 factory sports suspension			see above		55569	-
DAIMLER 4.0 V8								
<i>Type X 308 Limo. 4T</i>								
09.97 -2002	4.0 L - 32V V8 LWB 4.0 L - 32V Super V8 Compressor vehicles -> level control		55596	-	BB	55568	-	BC
			-	-	-	-	-	-
					see above		55569	-
KIA (KO)								
BESTA								
<i>Van</i>								
10.92 ->	All models				Torsion Bar			leaf spring
CARENS								
<i>MPV 5T</i>								
2000 -2002	1.8 L - 16V		56729	-	AA	56728	-	AAF
CARENS II								
<i>MPV 5T -> 6 seats</i>								
04.02 ->	1.8 L - 16V 2.0 L - 16V CRDi Turbo Diesel	MT	56759	-	AA	56751	-	AAF
		AT	-	-	-	56751	-	AAF
		MT	56758	-	AA	56751	-	AAF
		AT	-	-	-	56751	-	AAF
<i>Wagon 5T</i>								
04.02 ->	1.6 L - 16V 1.8 L - 16V 2.0 L - 16V CRDi Turbo Diesel		-	-	-	56752	-	AAF
		MT	56759	-	AA	56752	-	AAF
		AT	-	-	-	56752	-	AAF
		MT	56758	-	AA	56752	-	AAF
		AT	-	-	-	56752	-	AAF
CARNIVAL - SEDONA								
<i>Type MA MPV 5T</i>								
12.99 ->	2.5 L - 24V V6 2.9 L - 16V CRDi Turbo Diesel		56732	-	AA	56730	-	AA
			56731	-	AA	56730	-	AA

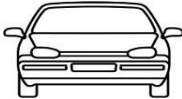

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
KIA (KO)								
CARSTAR - JOICE								
<i>MPV 5T</i>								
08.99 ->	2.0 L - 8V	MT	56733	-	AB	56734	-	AA
		AT	-	-	-	56734	-	AA
	2.0 L - 16V	MT	56733	-	AB	56734	-	AA
		AT	-	-	-	56734	-	AA
CARNIVAL - SEDONA								
<i>MPV 5T</i>								
08.99 -10.01	2.5 L - 24V V6		56732	-	AA	56730	-	AA
	2.9 L - 16V Turbo Diesel (126 PS)		56731	-	AA	56730	-	AA
CARNIVAL II - SEDONA								
<i>MPV 5T</i>								
10.01 -11.05	2.5 L - 24V V6		56732	-	AA	56730	-	AA
	2.9 L - 16V CRDi Turbo Diesel (144 PS)		56731	-	AA	56730	-	AA
CARNIVAL III - SEDONA								
<i>MPV 5T</i>								
04.06 ->	2.7 L - 24V V6	MT	85100	-	AA	85102	-	AA
		AT	85100	-	AA	85102	-	AA
	2.9 L - 16V CRDi Turbo Diesel	MT	85101	-	AA	85103	-	AA
		AT	85101	-	AA	85103	-	AA
CERATO - SPECTRA								
<i>Limo. 4T</i>								
02.04 ->	1.6 L - 16V	MT	85104	-	AA	85107	-	AAF
		AT	85104	-	AA	85107	-	AAF
	2.0 L - 16V	MT	85105	-	AA	85107	-	AAF
		AT	85105	-	AA	85107	-	AAF
	1.5 L - 16V CRDi Turbo Diesel		85105	-	AA	85108	-	AAF
	1.6 L - 16V CRDi Turbo Diesel		85105	-	AA	85108	-	AAF
2.0 L - 16V CRDi Turbo Diesel		85106	-	AA	85107	-	AAF	
<i>Hatchback 5T</i>								
02.04 ->	1.6 L - 16V	MT	85104	-	AA	85107	-	AAF
		AT	85104	-	AA	85107	-	AAF
	2.0 L - 16V	MT	85105	-	AA	85107	-	AAF
		AT	85105	-	AA	85107	-	AAF
	1.5 L - 16V CRDi Turbo Diesel		85105	-	AA	85109	-	AAF
	1.6 L - 16V CRDi Turbo Diesel		85105	-	AA	85109	-	AAF
2.0 L - 16V CRDi Turbo Diesel		85106	-	AA	85107	-	AAF	
CLARUS - CREDOS - PARKTOWN								
<i>Type GC Limo. 4T</i>								
1996 -04.00	1.8 L - 16V	MT	56739	-	AA	56740	-	AAF
		AT	-	-	-	56740	-	AAF
	2.0 L - 16V	MT	56738	-	AA	56737	-	AAF
		AT	-	-	-	56737	-	AAF
<i>Type GC Wagon 5T</i>								
1998 -04.00	1.8 L - 16V	MT	56739	-	AA	56753	-	AAF
		AT	-	-	-	56753	-	AAF
	2.0 L - 16V	MT	56738	-	AA	56753	-	AAF
		AT	-	-	-	56753	-	AAF
CREDOS >> CLARUS								
JOICE >> CARSTAR								
MAGENTIS - OPTIMA								
<i>Type GD Limo. 4T</i>								
12.00 -09.05	2.0 L - 16V	MT	-	-	-	56741	-	AAF
		AT	-	-	-	56741	-	AAF
	2.5 L - 24V V6	MT	-	-	-	56741	-	AAF
		AT	-	-	-	56741	-	AAF
	Vehicles -> high ground clearance		-	-	-	56742	-	AAF
New MAGENTIS - OPTIMA								
<i>Limo. 4T</i>								
10.05 ->	2.0 L - 16V	MT	85110	-	AA	85112	-	AC
		AT	85110	-	AA	85112	-	AC
	2.7 L - 24V V6	AT	85111	-	AA	85112	-	AC
	2.0 L - 16V CRDi Turbo Diesel	MT	85111	-	AA	85112	-	AC
		AT	85111	-	AA	85112	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with 'high ground clearance suspension'.								
MENTOR >> SEPHIA								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
KIA (KO)								
OPIRUS								
<i>Limo. 4T</i>								
07.03 ->	3.5 L - 24V V6		56761	-	AC	56762	-	AA
OPTIMA >> MAGENTIS								
PARKTOWN >> CLARUS								
PICANTO - MORNING								
<i>Hatchback 5T</i>								
02.04 ->	1.0 L - 12V		85113	-	AA	85115	-	AC
	1.1 L - 12V	MT	85113	-	AA	85115	-	AC
	1.1 L - 12V	AT	-	-	-	85115	-	AC
	1.1 L CRDi Turbo Diesel		85114	-	AA	85116	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.								
PREGIO								
<i>Type TB, TR Van & Minibus</i>								
1999 -04.04	2.7 L - 8V Diesel		56736	-	AA	leaf spring		
04.04 -06.05			-	-	AA	leaf spring		
PRIDE								
<i>Type DA Hatchback 3T</i>								
1991 -01.00	1.3 L		49210	-	AA	49211	-	AA
<i>Type DA Hatchback 5T</i>								
1991 -01.00	1.1 L		49210	-	AA	56754	-	AA
	1.3 L		49210	-	AA	56754	-	AA
<i>Type DA Limo. 4T</i>								
1991 -01.00	1.3 L		49210	-	AA	-	-	-
<i>Type DA, TA Wagon 5T</i>								
1991 -01.00	1.3 L		49210	-	AA	56760	-	AA
RETONA								
<i>Wagon 3T</i>								
1997 ->	2.0 L - 16V	4x4	56724	-	AA	56735	-	MB
	2.0 L Turbo Diesel	4x4	56724	-	AA	56735	-	MB
RIO I								
<i>Type RC Limo. 4T</i>								
07.00 -02.02	1.3 L - 8V	MT	56747	-	AA	56745	-	AC
		AT	56749	-	AA	56745	-	AC
	1.5 L - 16V	MT	56747	-	AA	56745	-	AC
		AT	56749	-	AA	56745	-	AC
02.02 ->	1.3 L - 8V	MT	56748	-	AA	56746	-	AC
		AT	56750	-	AA	56746	-	AC
	1.5 L - 16V	MT	56748	-	AA	56746	-	AC
		AT	56750	-	AA	56746	-	AC
<i>Type RC Station Wagon 5T</i>								
04.00 -02.02	1.3 L - 8V	MT	56747	-	AA	56743	-	AC
		AT	56749	-	AA	56743	-	AC
	1.5 L - 16V	MT	56747	-	AA	56743	-	AC
		AT	56749	-	AA	56743	-	AC
02.02 ->	1.3 L - 8V	MT	56748	-	AA	56744	-	AC
		AT	56750	-	AA	56744	-	AC
	1.5 L - 16V	MT	56748	-	AA	56744	-	AC
		AT	56750	-	AA	56744	-	AC
RIO II								
<i>Limo. 4T</i>								
04.05 ->	1.4 L - 16V	MT	85079	-	AC	85081	-	AC
		AT		-	-	85081	-	AC
	1.6 L - 16V	MT	85079	-	AC	85081	-	AC
		AT		-	-	85081	-	AC
<i>Hatchback 5T</i>								
04.05 ->	1.4 L - 16V	MT	85079	-	AC	85081	-	AC
		AT		-	-	85081	-	AC
	1.6 L - 16V	MT	85079	-	AC	85081	-	AC
		AT		-	-	85081	-	AC
SEDONA >> CARNIVAL								


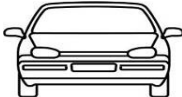

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
KIA (KO)									
SEPHIA I - MENTOR I - LEO									
<i>Type FA Limo. 4T & Hatchback 5T</i>									
1993 ->	1.5 L	MT	56765	-	-	56764	-	AAF	
		AT	-	-	-	56764	-	AAF	
	1.6 L	MT	56765	-	-	56764	-	AAF	
		AT	-	-	-	56764	-	AAF	
	1.8 L	MT	56765	-	-	56764	-	AAF	
		AT	-	-	-	56764	-	AAF	
SEPHIA II - MENTOR II - SHUMA - SPECTRA									
<i>Type FB Limo. 4T</i>									
09.97 -01.99	1.5 L	MT	-	-	-	-	-	-	
01.99 -08.99			-	-	-	-	-	-	
08.99 ->			56766	-	AA	-	-	-	
09.97 -01.99	1.5 L	AT	-	-	-	-	-	-	
01.99 -08.99			-	-	-	-	-		
08.99 ->			56766	-	AA	-	-	-	
06.00 -09.01	1.6 L		56755	-	AA	56756	-	AAF	
09.01 ->			56755	-	AA	56757	-	AAF	
<i>Type FB Hatchback 5T</i>									
09.97 -01.99	1.5 L	MT	-	-	-	-	-	-	
01.99 -08.99			-	-	-	-	-	-	
08.99 -01.01			56766	-	AA	-	-	-	
01.01 -02.01		56766	-	AA	56756	-	AAF		
09.97 -01.99		AT		-	-	-	-	-	
01.99 -08.99				-	-	-	-	-	
08.99 -01.01	56766			-	AA	-	-	-	
01.01 -02.01	56766	-	AA	56756	-	AAF			
07.00 -02.01	1.6 L		56766	-	AA	-	-	-	
02.01 ->			56755	-	AA	56757	-	AAF	
09.97 -01.99	1.8 L	MT	-	-	-	-	-	-	
01.99 -08.99			-	-	-	-	-	-	
08.99 -01.01			56766	-	AA	-	-	-	
01.01 -02.01			56766	-	AA	56756	-	AAF	
02.01 ->			56763	-	AA	56757	-	AAF	
09.97 -01.99			AT		-	-	-	-	-
01.99 -08.99		-			-	-	-	-	
08.99 -01.01		56766			-	AA	-	-	-
01.01 -02.01		56766			-	AA	56756	-	AAF
02.01 ->		56763			-	AA	56757	-	AAF
09.97 -01.99		56763			-	AA	56757	-	AAF
SHUMA >> SEPHIA II									
SORENTO									
<i>Type JC Station Wagon 5T</i>									
12.02 -03.06	2.4 L - 16V	4x4	-	-	-	-	-	-	
	3.5 L - 24V V6 Turbo Diesel	4x4	56726	-	AC	56727	-	AC	
05.02 -03.06	2.5 L - 16V CRDi Turbo Diesel	4x4	56726	-	AC	56727	-	AC	
	vehicles -> level control	4x4	see above			-	-	-	
04.06 ->	3.3 L - 24V V6 Turbo Diesel	4x4	-	-	-	-	-	-	
	2.5 L - 16V CRDi Turbo Diesel	4x4	85117	-	AC	85118	-	AC	
	vehicles -> level control	4x4	see above			-	-	-	
SPECTRA >> SEPHIA II									


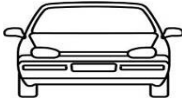

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
KIA (KO)									
SPORTAGE									
<i>Station Wagon 3T</i>									
06.99 -2004	2.0 L - 16V	4x4	56724	-	AA	56725	-	MB	
	2.0 L Turbo Diesel	4x4	56724	-	AA	56725	-	MB	
<i>Station Wagon 5T</i>									
07.95 -06.99	2.0 L - 8V	4x4	56724	-	AA	56725	-	MB	
	2.0 L - 16V	4x4	56724	-	AA	56725	-	MB	
	2.0 L Turbo Diesel	4x4	56724	-	AA	56725	-	MB	
<i>Station Wagon 5T incl. LWB</i>									
06.99 -2004	2.0 L - 16V	4x4	56724	-	AA	56725	-	MB	
	2.0 L Turbo Diesel	4x4	56724	-	AA	56725	-	MB	
<i>Soft Top 2T</i>									
06.99 -2004	2.0 L - 16V	4x2	56724	-	AA	56725	-	MB	
		4x4	56724	-	AA	56725	-	MB	
		4x4	56724	-	AA	56725	-	MB	
SPORTAGE II 4x2									
<i>Station Wagon 5T</i>									
08.04 ->	2.0 L - 16V		-	-	-	-	-	-	
	2.0 L - 16V CRDi Turbo Diesel		-	-	-	-	-	-	
SPORTAGE II 4x4									
<i>Station Wagon 5T</i>									
08.04 ->	2.0 L - 16V		85093	-	AA	85096	-	ACF	
	2.7 L - 24V V6	AT	85094	-	AA	85096	-	ACF	
	2.0 L - 16V CRDi Turbo Diesel 5-speed	MT	85094	-	AA	85096	-	ACF	
	2.0 L - 16V CRDi Turbo Diesel 6-speed	MT	85095	-	AA	85096	-	ACF	
	2.0 L - 16V CRDi Turbo Diesel	AT	-	-		85096	-	ACF	


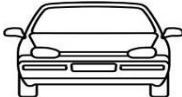

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
LADA - SHIGULI (RUS)									
NIVA - NIVA L									
<i>Type VAZ 2121 Wagon 3T</i>									
1976 ->	1.6 L	4x4	48272	-	AA	48275	-	AA	
	1.7 L	4x4	48272	-	AA	48275	-	AA	
	1.8 L	4x4	48272	-	AA	48275	-	AA	
	2.0 L	4x4	48272	-	AA	48275	-	AA	
	1.5 L Turbo Diesel	4x4	48272	-	AA	48275	-	AA	
	1.9 L Diesel	4x4	48272	-	AA	48275	-	AA	
1.9 L Turbo Diesel	4x4	48272	-	AA	48275	-	AA		
<i>Type VAZ 2131 Wagon 5T</i>									
2000 ->	1.7 L	4x4	55607	-	AA	55608	-	AA	
	1.8 L	4x4	55607	-	AA	55608	-	AA	
	1.9 L Diesel	4x4	55607	-	AA	55608	-	AA	
	1.9 L Turbo Diesel	4x4	55607	-	AA	55608	-	AA	
NOVA - RIVA - TOSCANA									
<i>Type VAZ 2101, 2103, 2105, 2106, 2107 Limo. 4T</i>									
1970 ->	1.2 L		48271	-	AA	48273	-	AA	
	1.3 L		48271	-	AA	48273	-	AA	
	1.5 L		48271	-	AA	48273	-	AA	
	1.6 L		48271	-	AA	48273	-	AA	
	1.5 L Diesel		48271	-	AA	48273	-	AA	
<i>Type VAZ 2102 Combi 5T</i>									
1971 ->	1.2 L		48271	-	AA	48868	-	AA	
	1.3 L		48271	-	AA	48868	-	AA	
	1.5 L		48271	-	AA	48868	-	AA	
	1.6 L		48271	-	AA	48868	-	AA	
<i>Type VAZ 2104 Combi 5T</i>									
1984 ->	1.2 L		48271	-	AA	48273	-	AA	
	1.3 L		48271	-	AA	48273	-	AA	
	1.5 L		48271	-	AA	48273	-	AA	
	1.6 L		48271	-	AA	48273	-	AA	
	1.5 L Diesel		48271	-	AA	48273	-	AA	
OKA									
<i>Type VAZ 1111, 1113 Hatchback 3T</i>									
1990 ->	0.7 L		55609	-	AA	55610	-	AA	
	0.8 L		55609	-	AA	55610	-	AA	
SAMARA - RIVA - DIVA - FORMA - SAGONA - SPUTNIK									
<i>Type VAZ 2108, 2109, 21099 Hatchback 3- & 5T & Limo. 4T</i>									
1986 - 1997	1.2 L		48869	-	AA	48870	-	AA	
	1.3 L		48869	-	AA	48870	-	AA	
	1.5 L		48869	-	AA	48870	-	AA	
<i>Type VAZ 2114, 2115 Hatchback 5T & Limo. 4T</i>									
1997 ->	1.1 L		48869	-	AA	48870	-	AA	
	1.3 L		48869	-	AA	48870	-	AA	
	1.5 L - 8V		48869	-	AA	48870	-	AA	
	1.5 L - 16V		48869	-	AA	48870	-	AA	
110 - 111 - 112 - 115									
<i>Type VAZ 2110 Limo. 4T</i>									
1995 ->	1.5 L - 8V CARB.		48869	-	AA	55606	-	AA	
	1.5 L - 8V inj.	LHD	48869	-	AA	55606	-	AA	
		RHD	48869	-	AA	-	-	-	
	1.5 L - 16V	LHD	55605	-	AA	55606	-	AA	
RHD		55605	-	AA	-	-	-		
<i>Type VAZ 21108 Limo. LWB 4T</i>									
1995 ->	1.5 L - 16V		55605	-	AA	55604	-	AA	
<i>Type VAZ 2112 Hatchback 5T</i>									
1995 ->	1.5 L - 8V CARB.		48869	-	AA	55606	-	AA	
	1.5 L - 8V inj.		48869	-	AA	55606	-	AA	
	1.5 L - 16V		55605	-	AA	55606	-	AA	
<i>Type VAZ 2111 Combi 5T</i>									
1995 ->	1.5 L - 8V CARB.		48869	-	AA	55604	-	AA	
	1.5 L - 8V inj.		48869	-	AA	55604	-	AA	
	1.5 L - 16V		55605	-	AA	55604	-	AA	




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
LANCIA (I)									
DEDRA									
Type 835 Serie I Limo. 4T									
1989 -1994	1.6 L CARB. & inj.		48827	-	AC	48877	-	AC	
		A/C	-	-	-	48877	-	AC	
	1.8 L	MT	48134	-	AC	48877	-	AC	
		A/C	49668	-	AC	48877	-	AC	
	2.0 L	AT	A/C	49668	-	AC	48877	-	AC
				-	-	-	48877	-	AC
		MT		48134	-	AC	48877	-	AC
			A/C	49668	-	AC	48877	-	AC
	2.0 L I.E. Turbo Integrale 8V		49668	-	AC	48877	-	AC	
		4x2	-	-	-	49669	-	AC	
1.9 L Turbo Diesel		-	-	-	-	-	-		
	4x4	49668	-	AC	48877	-	AC		
Type 835 Serie II Limo. 4T									
1994 -2000	1.6 L - 8V MPI		48827	-	AC	49669	-	AC	
		A/C	-	-	-	49669	-	AC	
	1.6 L - 8V SPI		-	-	-	49669	-	AC	
	1.6 L - 16V		49610	-	AC	49607	-	AC	
		A/C	49608	-	AC	49607	-	AC	
	1.8 L - 8V		-	-	-	49669	-	AC	
1.8 L - 16V (115 PS)		-	-	-	49669	-	AC		
	A/C	49668	-	AC	49669	-	AC		
1994 -12.97	1.8 L - 16V (132 PS)	LE	49668	-	AC	49669	-	AC	
		LX	-	-	-	49669	-	AC	
1998 -2000			55242	-	AC	49669	-	AC	
1994 -2000	2.0 L - 8V		49668	-	AC	49669	-	AC	
		A/C	-	-	-	49669	-	AC	
1994 -2000	2.0 L - 16V	LE	49668	-	AC	49669	-	AC	
		LX	-	-	-	49669	-	AC	
1994 -12.97	1.9 L Turbo Diesel		49668	-	AC	49669	-	AC	
		A/C	-	-	-	49669	-	AC	
1998 -2000			49608	-	AC	49669	-	AC	
		A/C	55242	-	AC	49669	-	AC	
Type 835 Station Wagon 5T									
1994 -2000	1.6 L - 8V MPI	4x2	48827	-	AC	-	-	-	
		A/C	-	-	-	-	-	-	
	1.6 L - 8V SPI		-	-	-	-	-	-	
	1.6 L - 16V	4x2	49610	-	AC	49616	-	AC	
		A/C	49608	-	AC	49616	-	AC	
	1.8 L - 8V	4x2	-	-	-	-	-	-	
1.8 L - 16V (115 PS)		-	-	-	-	-	-		
	A/C	49668	-	AC	-	-	-		
1994 -12.97	1.8 L - 16V (132 PS)	LS	49668	-	AC	-	-	-	
		LX	-	-	-	-	-	-	
1998 -2000		4x2	55242	-	AC	49616	-	AC	
1994 -2000	2.0 L - 8V		49668	-	AC	-	-	-	
		A/C	-	-	-	-	-	-	
1994 -2000	2.0 L - 16V	LS	49668	-	AC	-	-	-	
		LX	-	-	-	-	-	-	
1994 -12.97	1.9 L Turbo Diesel		49668	-	AC	-	-	-	
1998 -2000			49608	-	AC	49616	-	AC	
1994 -12.97			-	-	-	-	-	-	
1998 -2000		A/C	55242	-	AC	49616	-	AC	
Type 835 Station Wagon 5T									
1994 -2000	1.8 L - 16V	4x4		see above		-	-	-	
	2.0 L - 16V	4x4		see above		-	-	-	


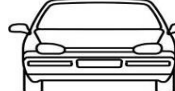

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
LANCIA (I)								
DELTA								
<i>Type 831 Serie II Hatchback 4T</i>								
02.86 -08.93	1.1 L		48862	-	AC	48863	-	AC
	1.3 L		48862	-	AC	48863	-	AC
	1.5 L		48862	-	AC	48863	-	AC
	1.6 L		-	-	-	48863	-	AC
	1.6 L Turbo HF		48276	-	AC	48280	-	AC
	2.0 L - 8V I.E. Turbo	4x4	-	-	-	-	-	-
	2.0 L - 16V I.E. Turbo	4x4	-	-	-	-	-	-
2.0 L - 8V Turbo Integrale	4x4 w/o FINAL EDITION	55616	-	AC	55617	-	AC	
<i>Type 831 Serie II Hatchback 4T</i>								
02.86 -08.93	2.0 L - 16V Turbo HF/Evolution Integrale	4x4 w/o FINAL EDITION	55616	-	AC	55617	-	AC
	1.9 L Turbo Diesel		48276	-	AC	48863	-	AC
<i>Type 836 Serie III Hatchback 3- & 5T</i>								
1993 -1999	1.4 L		-	-	-	-	-	-
	1.6 L - 8V		-	-	-	-	-	-
	1.6 L - 16V (90/103 PS)		-	-	-	48128	-	AC
	1.8 L - 8V		-	-	-	-	-	-
	1.8 L - 16V (115 PS)		-	-	-	48128	-	AC
	1.8 L - 16V (132 PS)		-	-	-	48128	-	AC
	2.0 L - 16V		-	-	-	-	-	-
	2.0 L - 16V Turbo		-	-	-	49669	-	AC
1.9 L Turbo Diesel	A/C	49668	-	AC	48128	-	AC	
KAPPA								
<i>Type 838 Limo. 4T</i>								
1994 -02.96	2.0 L - 20V	LE	-	-	-	-	-	-
		AT A/C LE	55613	-	AC	-	-	-
		LS	-	-	-	-	-	-
	2.0 L - 16V Turbo	LS/LX	55613	-	AC	-	-	-
		2.0 L - 20V Turbo	LS/LX	55613	-	AC	-	-
	2.4 L - 20V	LE	-	-	-	-	-	-
		A/C LE	55613	-	AC	-	-	-
		LS/LX	55613	-	AC	-	-	-
	3.0 L - 24V V6		55613	-	AC	55614	-	AC
		AT	-	-	-	55614	-	AC
2.4 L JTD Turbo Diesel	LE	-	-	-	55614	-	AC	
	A/C LE	55613	-	AC	55614	-	AC	
	LS	55613	-	AC	55614	-	AC	
03.96 -2001	2.0 L - 20V	LE	-	-	-	-	-	-
		AT A/C LE	55613	-	AC	-	-	-
		LS	-	-	-	-	-	-
	2.0 L - 16V Turbo	LS/LX	55613	-	AC	-	-	-
		2.0 L - 20V Turbo	LS/LX	55613	-	AC	-	-
	2.4 L - 20V LE	LE	-	-	-	-	-	-
		A/C LE	55613	-	AC	-	-	-
		LS/LX	55613	-	AC	-	-	-
	3.0 L - 24V V6		55613	-	AC	-	-	-
		AT	-	-	-	-	-	-
2.4 L JTD Turbo Diesel	-> controlled damping		see above		55614	-	AC	
	LE	-	-	-	-	-	-	
	A/C LE	55613	-	AC	-	-	-	
	LS	55613	-	AC	-	-	-	
<i>Type 838 Coupé 2T</i>								
1996 -2000	2.0 L - 16V Turbo		-	-	-	-	-	-
	2.0 L - 20V Turbo		-	-	-	-	-	-
	2.4 L - 20V		-	-	-	-	-	-
	3.0 L - 24V V6		-	-	-	-	-	-
<i>Type 838 Station Wagon 5T</i>								
1996 -2001	2.0 L - 20V		-	-	-	-	-	-
	2.0 L - 16V Turbo	LX	55613	-	AC	-	-	-
	2.0 L - 20V Turbo	LX	55613	-	AC	-	-	-
	2.4 L - 20V	LS/LX	55613	-	AC	-	-	-
	3.0 L - 24V V6		-	-	-	-	-	-
	2.4 L JTD Turbo Diesel	LS	55613	-	AC	-	-	-

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
LANCIA (I)									
LYBRA									
<i>Type 839 Limo. 4T</i>									
1999 -2005	1.6 L - 16V		-	-	-	85119	-	AC	
		A/C	-	-	-	85119	-	AC	
	1.8 L - 16V		-	-	-	85119	-	AC	
		A/C	-	-	-	85119	-	AC	
	2.0 L - 20V		85120	-	AC	85119	-	AC	
		AT	55612	-	AC	85119	-	AC	
	2.4 L - 20V		-	-	-	85119	-	AC	
AT		55612	-	AC	85119	-	AC		
1.9 L JTD Turbo Diesel		-	-	-	85119	-	AC		
2.4 L JTD Turbo Diesel		85120	-	AC	85119	-	AC		
	A/C	55612	-	AC	85119	-	AC		
<i>Type 839 Wagon / Combi 5T</i>									
1999 -2005	Vehicles w/o level control		see Limo.			55611	-	AC	
	Vehicles -> level control		see Limo.			-	-	-	
PHEDRA									
<i>Type 179 MPV 5T</i>									
2002 ->	2.0 L - 16V		55247	-	AC	55244	-	AC	
	2.9 L - 24V V6		-	-	-	55243	-	AC	
	2.0 L - 16V JTD Turbo Diesel	-> 9534	55245	-	AC	55244	-	AC	
	2.0 L - 16V JTD Turbo Diesel	9534->	-	-	-	55244	-	AC	
	2.2 L - 16V JTD Turbo Diesel		55246	-	AC	55244	-	AC	
	Vehicles -> 3x sr			see above			55243	-	AC
PRISMA									
<i>Type 831 Limo. 4T</i>									
1979 - 1986	1.3 L		-	-	-	-	-	-	
	1.5 L		-	-	-	-	-	-	
	1.6 L		-	-	-	-	-	-	
	1.9 L Diesel		-	-	-	-	-	-	
1986 - 12.89	1.3 L		48862	-	AC	48863	-	AC	
	1.5 L		48862	-	AC	48863	-	AC	
	1.6 L CARB.		-	-	-	48863	-	AC	
	1.6 L inj. (I.E.)		-	-	-	48863	-	AC	
	2.0 L	4x4	-	-	-	-	-	-	
	1.9 L Diesel		-	-	-	48863	-	AC	
1.9 L Turbo Diesel		-	-	-	48863	-	AC		

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
LANCIA (I)									
THEMA									
<i>Type 834 Limo. 4T w/o level control</i>									
1984 -1992	2.0 L - 8V	MT	49676	-	AC	48127	-	AC	
		A/C	49676	-	AC	48127	-	AC	
	AT	-	-	-	48127	-	AC		
		A/C	-	-	-	48127	-	AC	
	2.0 L - 8V Turbo	AT	49675	-	AC	48127	-	AC	
		-	-	-	48127	-	AC		
	2.0 L - 16V	-	49676	-	AC	48127	-	AC	
		ABS	49675	-	AC	48127	-	AC	
	AT	-	-	-	48127	-	AC		
		w/o LX	49675	-	AC	48127	-	AC	
	2.0 L - 16V Turbo	LX	-	-	-	48127	-	AC	
		-	49675	-	AC	48127	-	AC	
2.8 L - V6	AT	ABS	-	-	-	48127	-	AC	
8.32 (3.0 L - V8)	-	49670	-	AC	-	-	-		
2.5 L Turbo Diesel	MT	-	49670	-	AC	48127	-	AC	
	A/C	-	49670	-	AC	48127	-	AC	
AT	-	49670	-	AC	48127	-	AC		
	A/C	-	-	-	48127	-	AC		
1992 -1994	2.0 L - 8V	-	49672	-	AC	55250	-	AC	
	3.0 L - V6	LS	49672	-	AC	55250	-	AC	
		->AT o. A/C	LS	-	-	-	55250	-	AC
	3.0 L - V6	LX	-	-	-	55250	-	AC	
->AT o. A/C		LX	-	-	-	55250	-	AC	
<i>Type 834 Limo. 4T -> level control</i>									
1984 -1992	2.0 L - 8V	-	see above			49674	-	AC	
	2.0 L - 8V Turbo	-	see above			49674	-	AC	
	2.0 L - 16V	-	see above			49674	-	AC	
	2.0 L - 16V Turbo	-	see above			-	-	-	
	2.8 L - V6	-	see above			49674	-	AC	
2.5 L Turbo Diesel	-	see above			49674	-	AC		
1992 -1994	2.0 L - 16V	-	49672	-	AC	49673	-	AC	
	2.0 L - 16V Turbo	-	-	-	-	49673	-	AC	
	2.5 L Turbo Diesel	-	-	-	-	49674	-	AC	
		ABS o. A/C	-	-	-	49674	-	AC	
	3.0 L - V6 LS	-	49672	-	AC	49674	-	AC	
	3.0 L - V6 ->AT o. A/C	LS	-	-	-	49674	-	AC	
3.0 L - V6	LX	-	-	-	49673	-	AC		
3.0 L - V6 ->AT o. A/C	LX	-	-	-	49673	-	AC		
<i>Type 834 Combi 5T w/o level control</i>									
1984 -1992	All models	-	see Limo.			-	-	-	
1992 -1994	2.0 L - 16V	-	see Limo.			55250	-	AC	
	2.0 L - 16V Turbo	-	see Limo.			55250	-	AC	
	2.5 L Turbo Diesel	-	see Limo.			-	-	-	
3.0 L - V6	-	see Limo.			55250	-	AC		
<i>Type 834 Combi 5T -> level control</i>									
1984 -1992	All models	-	see Limo.			-	-	-	
1992 -1994	2.0 L - 16V	-	see Limo.			49673	-	AC	
	2.0 L - 16V Turbo	-	see Limo.			49673	-	AC	
	2.5 L Turbo Diesel	-	see Limo.			-	-	-	
	3.0 L - V6	-	see Limo.			49673	-	AC	
THESIS									
<i>Type 841 Limo. 4T</i>									
2001 ->	2.0 L - 20V Turbo	-	55615	-	AA	-	-	-	
	2.4 L - 20V	MT	-	-	-	-	-	-	
		AT	55615	-	AA	-	-	-	
	3.0 L - 24V V6	-	-	-	-	-	-	-	
	3.2 L - 24V V6	-	-	-	-	-	-	-	
	2.4 L - 10V JTD Turbo Diesel	-	55615	-	AA	-	-	-	
2.4 L - 20V JTD Turbo Diesel	-	55615	-	AA	-	-	-		

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
LANCIA (I)										
Y10										
<i>Type 156 Serie I Hatchback 3T</i>										
1985 -05.87				48135	-	AA	-	-	-	
05.87 -1989	0.999 L			-	-	-	48137	-	AA	
1986 -1989		4x4		-	-	-	leaf spring			
1985 -05.87	1.049 L			48135	-	AA	-	-	-	
05.87 -1989				-	-	-	48137	-	AA	
1985 -1989	1.049 L Turbo			48136	-	AA	48138	-	AA	
<i>Type 156 Serie II Hatchback 3T</i>										
1989 -1992	1.0 L			-	-	-	48137	-	AA	
		4x4		-	-	-	leaf spring			
	1.1 L			-	-	-	48137	-	AA	
	1.3 L GT	4x4		-	-	-	leaf spring			
				-	-	-	-	-	-	
<i>Type 156 Serie III Hatchback 3T</i>										
1992 -1995	1.1 L			-	-	-	48137	-	AA	
		4x4		-	-	-	leaf spring			
	1.3 L Elite			-	-	-	-	-	-	
Y - YPSILON										
<i>Type 840 Serie I Hatchback 3T</i>										
1995 -2000	1.1 L			49598	-	ACF	85121	-	AC	
			A/C	85281	-	ACF	85121	-	AC	
	1.2 L - 8V	MT		49598	-	ACF	85121	-	AC	
			A/C	85281	-	ACF	85121	-	AC	
	1.2 L - 16V	AT		85281	-	ACF	85121	-	AC	
			A/C	85282	-	ACF	85121	-	AC	
	1.4 L - 12V (75/80 PS)			85281	-	ACF	85121	-	AC	
			A/C	85282	-	ACF	85121	-	AC	
<i>Type 840 Serie II Hatchback 3T</i>										
2000 -2003	1.2 L - 8V			49598	-	ACF	85121	-	AC	
		A/C		85281	-	ACF	85121	-	AC	
	1.2 L - 16V			85281	-	ACF	85121	-	AC	
			A/C	85282	-	ACF	85121	-	AC	
Y - YPSILON										
<i>Type 843 Hatchback 3T</i>										
2003 ->	1.2 L - 8V			-	-	-	85124	-	AC	
		A/C		85122	-	CC	85124	-	AC	
	1.2 L - 16V			85122	-	CC	85124	-	AC	
	1.4 L - 8V			85122	-	CC	85124	-	AC	
	1.4 L - 16V			85122	-	CC	85124	-	AC	
	1.250 L - 16V JTD Turbo Diesel (70 PS)			85123	-	CC	85124	-	AC	
1.3 L JTD Turbo Diesel (75/90 PS)			85123	-	CC	85124	-	AC		
Z - ZETA										
<i>Type 220 MPV 5T</i>										
1994 -2002	2.0 L - 16V (CF2)		LS	55265	-	AC	49414	-	AC	
			LX	55192	-	AC	49414	-	AC	
	2.0 L - 16V (CEE F3)	MT		--> 8705	55265	-	AC	49414	-	AC
				8705-->	-	-	-	49414	-	AC
			A/C	--> 8705	55192	-	AC	49414	-	AC
		AT		8705-->	-	-	-	49414	-	AC
				--> 8705	55192	-	AC	49414	-	AC
				8705-->	-	-	-	49414	-	AC
	2.0 L Turbo			55190	-	AC	49414	-	AC	
	2.0 L - 8V JTD Turbo Diesel			49508	-	AC	49414	-	AC	
	2.0 L - 16V JTD Turbo Diesel			--> 8705	49508	-	AC	49414	-	AC
				8705-->	55190	-	AC	49414	-	AC
		A/C		--> 8705	49508	-	AC	49414	-	AC
				8705-->	-	-	-	49414	-	AC
	2.1 L Turbo Diesel			49508	-	AC	49414	-	AC	

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
LAND ROVER (GB)										
90 - DEFENDER 90										
<i>Type LD Soft Top & Hard Top 3T</i>										
06.84 -08.90	2.3 L	Driver	56230	-	BB	49075	56234	BB		
		Passenger	56231	-	BB	56232	56235	BB		
	2.5 L	Driver	56230	-	BB	49075	56234	BB		
		Passenger	56231	-	BB	56232	56235	BB		
	3.5 L - V8	Driver	56230	-	BB	49075	56234	BB		
		Passenger	56231	-	BB	56232	56235	BB		
	2.5 L Diesel	Driver	56230	-	BB	49075	56234	BB		
		Passenger	56231	-	BB	56232	56235	BB		
	2.5 L Turbo Diesel	Driver	56230	-	BB	49075	56234	BB		
		Passenger	56231	-	BB	56232	56235	BB		
	09.90 -1993	2.5 L	Driver	56230	-	BB	49075	56234	BB	
	Passenger		56231	-	BB	56232	56235	BB		
09.90 ->	3.5 L - V8	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
09.90 ->	3.9 L - V8	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
09.90 -1993	2.5 L Diesel	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
09.90 -1991	2.5 L Turbo Diesel	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
1991 -03.94	2.5 L Turbo Diesel (200 Tdi)	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
03.94 ->	2.5 L Turbo Diesel (300 Tdi)	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
11.98 ->	2.5 L Turbo Diesel (Td5)	Driver	56230	-	BB	49075	56234	BB		
Passenger		56231	-	BB	56232	56235	BB			
Colour Code										
Rear coil-springs	49075 : blue + red 56232 : yellow + white 56234 : green + yellow + red (progressive rate) 56235 : green + yellow + white (progressive rate)									
110 - DEFENDER 110										
<i>Type LD Station Wagon 5T; Crew-Cab 4T & Pick Up 2T</i>										
03.83 -08.90	2.3 L	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	2.5 L	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	3.5 L V8	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	2.3 L Diesel	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	2.5 L Diesel	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	2.5 L Turbo Diesel	Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
	vehicles -> level control	Driver	see above				-	-	-	
		Passenger	see above				-	-	-	
	09.90 -2006	2.2 L	Driver	-	49075	BB	56202	49076	BB	
			Passenger	-	56232	BB	56203	49076	BB	
		2.5 L	Driver	-	49075	BB	56202	49076	BB	
			Passenger	-	56232	BB	56203	49076	BB	
3.5 L V8		Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
2.5 L Diesel		Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
2.5 L Turbo Diesel		Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
2.5 L Turbo Diesel (200 Tdi)		Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
2.5 L Turbo Diesel (300 Tdi)		Driver	-	49075	BB	56202	49076	BB		
		Passenger	-	56232	BB	56203	49076	BB		
vehicles -> level control		Driver	see above				-	-	-	
		Passenger	see above				-	-	-	
New DEFENDER 110										
<i>Station Wagon 5T; Crew-Cab 4T & Pick Up 2T</i>										
2006 ->	2.4 L - 16V TD4 Turbo Diesel	Driver	-	-	-	-	49076	BB		
		Passenger	-	-	-	-	49076	BB		
DEFENDER 127/130										
<i>Type LD Crew-Cab 4T</i>										
07.94 -2006	2.5 L Turbo Diesel (300 Tdi)	Driver	49075	-	BB	56202	49076	BB		
		Passenger	56232	-	BB	56203	49076	BB		
NEW DEFENDER 130										
<i>Crew-Cab 4T</i>										
2006 ->	2.4 L - 16V TD4 Turbo Diesel	Driver	-	-	-	-	49076	BB		
		Passenger	-	-	-	-	49076	BB		

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
LAND ROVER (GB)									
DISCOVERY I (LHD)									
<i>Type LJ Station Wagon 3- & 5T</i>									
1993 ->	--> KA038877 2.0 L - 16V	Driver	49077	-	BB	56273	49079	BB	
		Passenger	56219	-	BB	49078	49079	BB	
1993 -1994	KA038878 --> LA066328 2.0 L - 16V	Driver	49077	-	BB	56271	49079	BB	
		Passenger	56219	-	BB	56271	49079	BB	
1994 ->	LA066329 --> LA081991 2.0 L - 16V	Driver	49077	-	BB	56271	49079	BB	
		Passenger	56219	-	BB	56271	49079	BB	
1995 -1998	MA081992 --> 2.0 L - 16V	Driver	49077	-	BB	56272	49079	BB	
		Passenger	56219	-	BB	56272	49079	BB	
1989 -1993	--> KA038877 3.5 L V8 & 3.9 L V8	Driver	56219	-	BB	56273	49079	BB	
		Passenger	49077	-	BB	49078	49079	BB	
1993 -1994	KA038878 --> LA066328 3.5 L V8 & 3.9 L V8	Driver	56219	-	BB	56271	49079	BB	
		Passenger	49077	-	BB	56271	49079	BB	
1994 ->	LA066329 --> LA081991 3.5 L V8 & 3.9 L V8	Driver	56219	-	BB	56271	49079	BB	
		Passenger	49077	-	BB	56271	49079	BB	
1995 -1998	MA081992 --> 3.5 L V8 & 3.9 L V8	Driver	56219	-	BB	56272	49079	BB	
		Passenger	49077	-	BB	56272	49079	BB	
1989 -1991	GA394352 --> GA456980 HA456981 --> HA475972 2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	56209	-	BB	56273	49079	BB	
		Passenger	56208	-	BB	49078	49079	BB	
1991 -1993	HA475973 --> HA486551 HA000001 --> HA012332 JA012333 --> KA038877 2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	56213	-	BB	56273	49079	BB	
		Passenger	56212	-	BB	49078	49079	BB	
1993 -1994	KA038878 --> LA066328 2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	56266	-	BB	56271	49079	BB	
		Passenger	56267	-	BB	56271	49079	BB	
1994 ->	LA066329 --> LA081991 2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	56266	-	BB	56271	49079	BB	
		Passenger	56267	-	BB	56271	49079	BB	
1995 ->	MA081992 --> MA116460 2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	56266	-	BB	56272	49079	BB	
		Passenger	56267	-	BB	56272	49079	BB	
1995 -1998	MA116461 --> 2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	56268	-	BB	56272	49079	BB	
		Passenger	56269	-	BB	56272	49079	BB	
DISCOVERY I (RHD)									
<i>Type LJ Station Wagon 3- & 5T</i>									
1993 ->	--> KA038877 2.0 L - 16V	Driver	49077	-	BB	49078	49079	BB	
		Passenger	56219	-	BB	49078	49079	BB	
1993 -1994	KA038878 --> LA066328 2.0 L - 16V	Driver	49077	-	BB	56271	49079	BB	
		Passenger	56219	-	BB	56271	49079	BB	
1994 ->	LA066329 --> LA081991 2.0 L - 16V	Driver	49077	-	BB	56271	49079	BB	
		Passenger	56219	-	BB	56271	49079	BB	
1995 -1998	MA081992 --> 2.0 L - 16V	Driver	49077	-	BB	56272	49079	BB	
		Passenger	56219	-	BB	56272	49079	BB	
1989 -1993	--> KA038877 3.5 L V8 & 3.9 L V8	Driver	49077	-	BB	56273	49079	BB	
		Passenger	49077	-	BB	49078	49079	BB	
1993 -1994	KA038878 --> LA066328 3.5 L V8 & 3.9 L V8	Driver	49077	-	BB	56271	49079	BB	
		Passenger	49077	-	BB	56271	49079	BB	
1994 ->	LA066329 --> LA081991 3.5 L V8 & 3.9 L V8	Driver	49077	-	BB	56271	49079	BB	
		Passenger	49077	-	BB	56271	49079	BB	
1995 -1998	MA081992 --> 3.5 L V8 & 3.9 L V8	Driver	49077	-	BB	56272	49079	BB	
		Passenger	49077	-	BB	56272	49079	BB	
1989 -1991	GA394352 --> GA456980 HA456981 --> HA475972 2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	56208	-	BB	49078	49079	BB	
		Passenger	56208	-	BB	49078	49079	BB	

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form

LAND ROVER (GB)
DISCOVERY I (RHD)
*Type LJ Station Wagon
3- & 5T*

1991 -1993	2.5 L Tdi Turbo Diesel (200 Tdi)	HA475973 --> HA486551 HA000001--> HA012332 JA012333 --> KA038877	Driver	56212	-	BB	56273	49079	BB
		Passenger	56212	-	BB	49078	49079	BB	
1993 -1994	2.5 L Tdi Turbo Diesel (200 Tdi)	KA038878 --> LA066328	Driver	56266	-	BB	56271	49079	BB
			Passenger	56267	-	BB	56271	49079	BB
1994 ->	2.5 L Tdi Turbo Diesel (300 Tdi)	LA066329 --> LA081991	Driver	56266	-	BB	56271	49079	BB
			Passenger	56267	-	BB	56271	49079	BB
1995 ->	2.5 L Tdi Turbo Diesel (300 Tdi)	MA081992 --> MA116460	Driver	56266	-	BB	56272	49079	BB
			Passenger	56267	-	BB	56272	49079	BB
1995 -1998	2.5 L Tdi Turbo Diesel (300 Tdi)	MA116461-->	Driver	56268	-	BB	56272	49079	BB
			Passenger	56269	-	BB	56272	49079	BB

DISCOVERY II
*Type LJ Station Wagon 5T
LHD*

1998 -2002	4.0 L - V8			56215	-	BB	56218	-	BB
	2.5 L Turbo Diesel (TD5)			56214	-	BB	56218	-	BB

*Type LJ Station Wagon 5T
RHD*

1998 -2002	4.0 L - V8	R	56214	-	BB	56217	-	BB
		L	56215	-	BB	56218	-	BB
1998 -2002	2.5 L Turbo Diesel (TD5)	R	56216	-	BB	56217	-	BB
		L	56214	-	BB	56218	-	BB


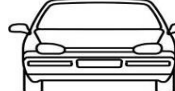

DISCOVERY III
Station Wagon 5T

2004 ->	2.7 L - 24V TDV6 Turbo Diesel			85125	-	AA	-	-	-
	2.7 L - 24V TDV6 Turbo Diesel with 3 rd row of seats			85125	-	AA	-	-	-




FREELANDER
*Type LN Soft Top, Hard Top 3T
& Station Wagon 5T*




09.97 -2001	1.8 L - 16V			56236	-	AC	56240	-	AC
		A/C		56200	-	AC	56240	-	AC
2001 -2006	2.0 L - 8V di/TD\$ Turbo Diesel (98 PS)			56238	-	-	56240	-	AC
		A/C		56201	-	AC	56240	-	AC
2001 -2006	1.8 L - 16V			-	-	-	56275	-	AC
2002 -2006	2.5 L - 24V V6			56274	-	CC	56275	-	AC
2004 -2006	2.0 L - 16V TD4 Turbo Diesel (112 PS)			56274	-	CC	56275	-	AC

Production Year	Chassis-No.
->2001	->(V)YA999999
2001 ->	(V)1A000001->

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
LAND ROVER (GB)									
RANGE ROVER - CLASSIC (LHD)									
<i>Type LH Station Wagon 3- & 5T (SWB & LWB)</i>									
01.70 -1979	--> 35555584F; --> 35655584F; --> 35855584F								
	3.5 L - V8			49077	56208	BB	56208	-	BB
1979 -1981	35555585F-->; 35655585F -->; 35855584F -->								
	3.5 L - V8			49077	56208	BB	-	-	-
				56219	56209	BB	49087	-	BB
1981 -1990	-->GA464553								
	3.5 L - V8			49077	-	BB	49083	-	BB
				56219	-	BB	49083	-	BB
	3.9 L - V8			49077	-	BB	49083	-	BB
				56219	-	BB	49083	-	BB
	2.4 L Turbo Diesel			56208	-	BB	49083	-	BB
				56209	-	BB	56199	-	BB
	2.5 L Turbo Diesel			56208	-	BB	49083	-	BB
				56209	-	BB	56199	-	BB
1991 ->	HA464554 --> HA477607								
	3.9 L - V8			49077	-	BB	56208	-	BB
				56219	-	BB	56209	-	BB
	2.5 L Turbo Diesel			56208	-	BB	56208	-	BB
				56209	-	BB	56209	-	BB
1991 -1994	HA477608 --> LA647644								
	3.9 L - V8			49077	-	BB	56208	-	BB
				56219	-	BB	56209	-	BB
	4.2 L - V8			49077	-	BB	56208	-	BB
				56219	-	BB	56209	-	BB
	2.5 L Turbo Diesel incl. Tdi			56212	-	BB	56208	-	BB
				56213	-	BB	56209	-	BB
<i>Type LH Station Wagon 3- & 5T (SWB & LWB)</i>									
1995	MA647645 -->								
	3.9 L - V8			49077	-	BB	56210	-	BB
				56219	-	BB	56211	-	BB
	4.2 L - V8			49077	-	BB	56210	-	BB
				56219	-	BB	56211	-	BB
	2.5 L Turbo Diesel incl. Tdi			56212	-	BB	56210	-	BB
				56213	-	BB	56211	-	BB
	"Police" Specification			see above			49087	-	BB
RANGE ROVER - CLASSIC (RHD)									
<i>Type LH Station Wagon 3- & 5T</i>									
01.70 -1979	--> 35555584F; --> 35655584F; --> 35855584F								
	3.5 L - V8			49077	56208	BB	56208	-	BB
1979 -1981	35555585F-->; 35655585F -->; 35855584F -->								
	3.5 L - V8			49077	56208	BB	49087	-	BB
1981 -1990	--> GA464553								
	3.5 L - V8			49077	-	BB	49083	-	BB
	3.9 L - V8			49077	-	BB	49083	-	BB
	2.4 L Turbo Diesel			56208	-	BB	49083	-	BB
	2.5 L Turbo Diesel			56208	-	BB	49083	-	BB
	"Police" Specification			see above			49087	-	BB
1991 ->	HA464554 --> HA477607								
	3.9 L - V8			49077	-	BB	56208	-	BB
	2.5 L Turbo Diesel			56208	-	BB	56208	-	BB
1991 -1994	HA477608 --> LA647644								
	3.9 L - V8			49077	-	BB	56208	-	BB
	4.2 L - V8			49077	-	BB	56208	-	BB
	2.5 L Turbo Diesel incl. Tdi			56212	-	BB	56208	-	BB
1995 ->	MA647645 -->								
	3.9 L - V8			49077	-	BB	56210	-	BB
	4.2 L - V8			49077	-	BB	56210	-	BB
	2.5 L Turbo Diesel incl. Tdi			56212	-	BB	56210	-	BB
	"Police" Specification			see above			49087	-	BB
LEXUS (J)									
iS200 - iS300 - SPORTCROSS									
<i>Type GXE10, JCE10 Limo. 4T</i>									
01.99 -07.01		MT		56407	-	AB	56408	-	AB
07.01 ->				56407	-	AB	56512	-	AB
01.99 -07.01	2.0 L - 24V			-	-	-	56408	-	AB
07.01 ->		AT		-	-	-	56512	-	AB
07.01 ->	3.0 L - 24V	AT		56508	-	AB	56511	-	AB
<i>Type GXE10, JCE10 SportCross / Wagon 5T</i>									
08.02 ->	2.0 L - 24V	MT		56513	-	AB	56514	-	AB
07.01 ->	3.0 L - 24V	AT		56509	-	AB	56510	-	AB
LS400									
<i>Type UCF10 Limo. 4T</i>									
08.92 -10.94	4.0 L			48950	-	BC	48962	-	AB


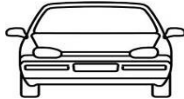

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
LOTUS (GB)										
7										
Type S1 Roadster										
1957	-1960	All models	55663	-	BB	55664	-	BB		
Type S2 Roadster										
1960	-1968	All models	55665	-	BB	55666	-	BB		
Type S3 Roadster										
1968	-1970	All models	55665	-	BB	55666	-	BB		
Type 60 S4 Roadster										
1969	-1974	All models	55647	-	BB	55648	-	BB		
ECLAT										
Type 76 S1 Coupé 2T										
10.75	-05.80	2.0 L - 16V models 520 & 521	--> ch.-no. 0154E	-	-	-	55638	55627	BBF	
		2.0 L - 16V model 522	ch.-no. 0155E -->	55626	-	BB	55638	55627	BBF	
		2.0 L - 16V models 523 & 524		55626	-	BB	55638	55627	BBF	
Type 84 S2.2 ('S2) Coupé 2T										
05.80	-1982	2.2 L - 16V	MT	SERVO	55634	-	BB	55625	-	BBF
					55634	-	BB	55625	-	BBF
				A/C (1)	-	-	-	55625	-	BBF
				A/C SERVO(1)	-	-	-	55625	-	BBF
			AT	(1)	-	-	-	55625	-	BBF
(1) Colour Code white >> ARTICLE 55634 <<										
Eclat S1 Specification / Trim										
520	Basic Eclat -> ;MT 4-speed gearbox									
521	Basic Eclat -> ;MT 5-speed gearbox									
522	Eclat ;MT 5-speed									
523	Eclat ;MT 5-speed -> A/C & SERVO									
524	Eclat ;AT -> A/C & SERVO									
ELAN										
Type 26 S1, S2 Roadster 2T										
1962	-06.66	1.499 L DOHC	55618	-	BB	55619	-	AA		
		1.558 L DOHC incl. SE	55618	-	BB	55619	-	AA		
Type 26R Coupé 2T										
1964	-1966	1.558 L DOHC	-	-	-	-	-	-		
Type 36 S3, S4 Coupé 2T										
09.65	-08.73	1.558 L DOHC	55618	-	BB	55619	-	AA		
Type 45 S3, S4 Roadster 2T										
06.66	-08.73	1.558 L DOHC	55618	-	BB	55619	-	AA		
ELAN +2										
Type 50 Coupé 2T										
+2, +2S +2S 130, +2S 130/5										
1967	-1974	1.558 L DOHC	55620	-	BB	55621	-	AA		
ELAN 1990										
Type 100 S1 Roadster 2T										
01.90	-07.92	1.6 L - 16V	55652	-	BB	55653	-	BB		
		1.6 L - 16V Turbo S.E.	55652	-	BB	55653	-	BB		
		USA model	55652	-	BB	-	-	-		
Type 100 S2 Roadster 2T										
07.94	-08.95	1.6 L - 16V Turbo	55652	-	BB	55653	-	BB		
ELISE										
Type 111 MK I Roadster 2T										
07.96	-2000	1.8 L - 16V	--> ch.-no. W 3580	55649	-	BB	55651	-	BB	
			ch.-no. W 3580 -->	55650	-	BB	55651	-	BB	
Type 111 MK II Roadster 2T										
11.00	->	1.8 L - 16V	55656	-	BB	55657	-	BB		

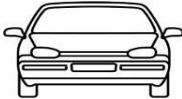

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
LOTUS (GB)										
ELITE										
<i>Type 75 S1 Coupé 2T</i>										
05.74	-1980	2.0 L - 16V		55626	-	BB	55625	-	BBF	
			A/C	55634	-	BB	55625	-	BBF	
<i>Type 83 S2.2 ('S2') Coupé 2T</i>										
05.80	-1983	2.2 L - 16V	MT	55634	-	BB	55625	-	BBF	
			SERVO	55634	-	BB	55625	-	BBF	
			A/C (1)	-	-	-	55625	-	BBF	
			A/C SERVO(1)	-	-	-	55625	-	BBF	
			AT (1)	-	-	-	55625	-	BBF	
(1) Colour Code white >> ARTICLE 55634 << Elite S1 rear springs (colour code green + white) >> ARTICLE 55625 (colour code red) <<										
Elite S1 Specification / Trim										
501 Basic Elite -> ;MT gearbox										
502 Elite -> ;MT gearbox										
503 Elite -> ;MT gearbox, A/C & SERVO										
504 Elite ;AT -> A/C & SERVO										
ESPRIT										
<i>Type 79 S1 Coupé 2T</i>										
1976	-1978	2.0 L - 16V		55639	-	BB	55628	-	BB	
<i>Type 79 S2, S2.2 Coupé 2T</i>										
1978	-1981	2.0 L - 16V incl. JPS model		55639	-	BB	55628	-	BB	
		2.2 L - 16V		55639	-	BB	55628	-	BB	
<i>Type 85 S3 Coupé 2T</i>										
04.81	-10.84	2.2 L - 16V		55629	-	BB	55630	-	BB	
10.84	-1987			55633	-	BBF	55630	-	BB	
04.81	-10.84			A/C	55636	-	BB	55630	-	BB
10.84	-1987				55637	-	BBF	55630	-	BB
Front coil-spring specification			Production Month	Chassis-No.			Market			
			-->10.84	-->ch.-no. 85 D 1900			UK			
			10.84-->	ch.-no. 85 D 1900-->			UK			
			02.87-->	ch.-no. 85 D 2427-->			UK			
				ch.-no. 85 - 0724-->			Export			
ESPRIT										
<i>Type 85 S3 HC Coupé 2T</i>										
02.87	-10.87	2.2 L - 16V		55633	-	BBF	55630	-	BB	
			A/C	55637	-	BBF	55630	-	BB	
<i>Type X180 Coupé 2T</i>										
10.87	-10.90	2.2 L - 16V		55633	-	BBF	55630	-	BB	
			A/C	55637	-	BBF	55630	-	BB	
Front coil-spring specification			Production Month	Chassis-No.			Market			
			-->10.84	-->ch.-no. 85 D 1900			UK			
			10.84-->	ch.-no. 85 D 1900-->			UK			
			02.87-->	ch.-no. 85 D 2427-->			UK			
				ch.-no. 85 - 0724-->			Export			


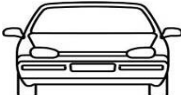

				FRONT			REAR					
				Standard	H/Duty	Form	Standard	H/Duty	Form			
LOTUS (GB)												
ESPRIT TURBO - ESPRIT												
<i>Type 82 S3 Coupé 2T</i>												
02.80 -10.84	2.2 L - 16V Turbo			55636	-	BB	55628	-	BB			
		A/C		55635	-	BB	55628	-	BB			
		Essex		55635	-	BB	55628	-	BB			
<i>Type 82 S3 Coupé 2T</i>												
10.84 -10.86	2.2 L - 16V Turbo			55633	-	BBF	55628	-	BB			
		A/C		55637	-	BBF	55628	-	BB			
<i>Type 82 S3 HC Coupé 2T</i>												
10.86 -08.87	2.2 L - 16V Turbo			55633	-	BBF	55628	-	BB			
				55637	-	BBF	55628	-	BB			
<i>Type X180 incl. HC & S Coupé 2T</i>												
1987 -07.92	2.2 L - 16V Turbo		--> ch.-no. 82 D 3587 --> ch.-no. 82 - 1152	55637	-	BBF	55628	-	BB			
			ch.-no. 82 D 3587--> ch.-no. 82 - 1152 -->	55642	-	BBF	55646	-	BB			
05.89 -01.93	2.2 L - 16V Turbo SE Chargecooler			55643	-	BBF	-	-	-			
<i>Type 82 S4 Coupé 2T</i>												
02.93 -1995	2.2 L - 16V Turbo			55645	-	BBF	55644	-	BB			
1995 -07.96	2.2 L - 16V Turbo (w/o USA)		--> ch.-no. S 2031	55654	-	BBF	55644	-	BB			
			ch.-no. S 2031-->	55655	-	BBF	55660	-	BB			
			--> ch.-no. S 3044	55654	-	BBF	55644	-	BB			
11.94 -07.96	2.2 L - 16V Turbo S			55655	-	BBF	55660	-	BB			
			(USA Models)	55655	-	BBF	55644	-	BB			
05.93 -07.97	2.2 L - 16V Turbo Sport 300			-	-	-	-	-	-			
<i>Type 82 GT3 Coupé 2T</i>												
11.96 ->	2.0 L - 16V Turbo			55661	-	BBF	55662	-	BB			
Front coil-spring specification change Esprit S4 :				Production Month		Chassis-No.		Model				
				1995-->		ch.-no. S 2000 (+ 1496)		S4				
						ch.-no. S 4000		S4S				
						ch.-no. S 3000		S4S (USA)				
ESPRIT V8												
<i>Type 82 Coupé 2T</i>												
05.96 -10.98	3.5 L V8 Turbo			55661	-	BBF	55662	-	BB			
01.98 ->	3.5 L V8 Turbo GT			55661	-	BBF	55662	-	BB			
10.98 ->	3.5 L V8 Turbo SE			55661	-	BBF	55662	-	BB			
	3.5 L V8 Turbo Sport 350			-	-	-	-	-	-			
EUROPA												
<i>Type 46 S1 Coupé 2T</i>												
1966 -1968	1.470 L Renault-engine			55622	-	BB	55618	-	BB			
<i>Type 54 S2 Coupé 2T</i>												
04.68 -08.71	1.470 L Renault-engine			55622	-	BB	55618	-	BB			
<i>Type 65 S2 Coupé 2T</i>												
<i>Federal Specification, USA</i>												
03.69 -12.71	1.565 L Renault-engine		ch.-no. 1066 --> 2583	55622	-	BB	55618	-	BB			
			ch.-no. 2584 -->	-	-	-	-	-	-			
<i>Type 74 Twin-Cam & Special Coupé 2T</i>												
1971 -1975	1.558 L DOHC			55623	-	BB	55624	-	BB			
EXCEL												
<i>Type 89 SA & SE Coupé 2T</i>												
10.82 -09.88	2.2 L - 16V			55631	-	BB	55632	-	BB			
10.88 -07.92				55640	-	BB	55641	-	BB			
<table border="1"> <thead> <tr> <th>Colour Code</th> </tr> </thead> <tbody> <tr> <td>55631 white + white</td> </tr> <tr> <td>55640 red + red + white</td> </tr> </tbody> </table>				Colour Code	55631 white + white	55640 red + red + white						
Colour Code												
55631 white + white												
55640 red + red + white												
Front & rear coil-spring				Production Month		Chassis-No.		Market				
				-->09.88		-->ch.-no. 89 D 2732		UK				
						-->ch.-no. 89 - 0426		Export				
				10.88-->		ch.-no. 89 D 2733-->		UK				
	ch.-no. 89 - 0427-->		Export									
EXIGE												
<i>Type 111 Coupé 2T</i>												
04.00 ->	1.8 L - 16V			55658	-	BB	55659	-	BB			

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MAZDA (J)								
2								
Type DY Wagon 5T								
01.03 -2007	1.25 L - 16V		85126	-	CC	85127	-	E
	1.4 L - 16V	MT	85126	-	CC	85127	-	E
		AT	85126	-	CC	85127	-	E
	1.6 L - 16V		85126	-	CC	85127	-	E
	1.4 L - 8V Turbo Diesel		85126	-	CC	85127	-	E
3								
Type BK Limo. 4T								
06.03 ->	1.3 L - 16V		85128	-	AC	85130	-	AA
	1.6 L - 16V	MT	85128	-	AC	85130	-	AA
		AT	-	-	-	85130	-	AA
06.03 -10.03	2.0 L - 16V	->ch.-no. BK1***118551	-	-	-	85130	-	AA
10.03 ->		ch.-no. BK1***118551->	-	-	-	85130	-	AA
06.03 ->	1.6 L - 16V Turbo Diesel		85129	-	AC	85130	-	AA
Type BK Hatchback 5T								
06.03 ->	1.3 L - 16V		85128		AC	85131	-	AA
	1.6 L - 16V	MT	85128		AC	85131	-	AA
	1.6 L - 16V	AT	-			85131	-	AA
06.03 -10.03	2.0 L - 16V	->ch.-no. BK1***118551	-	-	-	85131	-	AA
10.03 ->		ch.-no. BK1***118551->	-	-	-	85131	-	AA
2006 ->	2.3 L - 16V MPS		-			85131	-	AA
06.03 ->	1.6 L - 16V Turbo Diesel		85129		AC	85131	-	AA
5								
Type CR Wagon 5T								
02.05 ->	1.8 L - 16V		85132	-	AC	85134	-	AA
	2.0 L - 16V	MT	85132	-	AC	85134	-	AA
		AT	85132	-	AC	85134	-	AA
		2.0 L - 16V Turbo Diesel (110/143 PS)		85133	-	AC	85135	-
6 - ATENZA								
Type GG Limo. 4T								
02.02 -02.04	1.8 L - 16V	R	85136	-	AAF	85146	-	CC
		L	85137	-	AAF	85146	-	CC
02.04 -2007	1.8 L - 16V	R	85138	-	AAF	85146	-	CC
		L	85139	-	AAF	85146	-	CC
02.02 -02.04	2.0 L - 16V	R	85136	-	AAF	85146	-	CC
		L	85137	-	AAF	85146	-	CC
R		85138	-	AAF	85146	-	CC	
L		85139	-	AAF	85146	-	CC	
02.02 -02.04	2.0 L - 16V	R	85137	-	AAF	85146	-	CC
		L	85140	-	AAF	85146	-	CC
R		85139	-	AAF	85146	-	CC	
L		85141	-	AAF	85146	-	CC	
02.02 -02.04	2.3 L - 16V	R	85137	-	AAF	85146	-	CC
		L	85140	-	AAF	85146	-	CC
R		85139	-	AAF	85146	-	CC	
L		85141	-	AAF	85146	-	CC	
02.02 -02.04	2.3 L - 16V	R	85140	-	AAF	85146	-	CC
		L	-	-	-	85146	-	CC
R		85141	-	AAF	85146	-	CC	
L		-	-	-	85146	-	CC	
07.05 -2007	2.3 L - 16V Turbo 4x4 MPS	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
02.02 -02.04	2.0 L - 16V Turbo Diesel	R	85142	-	AAF	85146	-	CC
		L	85143	-	AAF	85146	-	CC
R		85144	-	AAF	85146	-	CC	
L		85145	-	AAF	85146	-	CC	
02.02 -2007	vehicles -> level control	R	see above			-	-	-
		L	see above			-	-	-
Front coil-spring specification change :			Production Month		Chassis-No.			
			->02.04		->ch.-no. GG1***233651			
			02.04->		ch.-no. GG1***233651->			

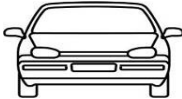

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MAZDA (J)								
6 - ATENZA								
<i>Type GG Hatchback 5T</i>								
02.02 -02.04	1.8 L - 16V	R	85136	-	AAF	85147	-	CC
		L	85137	-	AAF	85147	-	CC
02.04 -2007	1.8 L - 16V	R	85138	-	AAF	85147	-	CC
		L	85139	-	AAF	85147	-	CC
02.02 -02.04	2.0 L - 16V	R	85136	-	AAF	85147	-	CC
		L	85137	-	AAF	85147	-	CC
02.04 -2007	2.0 L - 16V	R	85138	-	AAF	85147	-	CC
		L	85139	-	AAF	85147	-	CC
02.02 -02.04	2.0 L - 16V	R	85137	-	AAF	85147	-	CC
		L	85140	-	AAF	85147	-	CC
02.04 -2007	2.0 L - 16V	R	85139	-	AAF	85147	-	CC
		L	85141	-	AAF	85147	-	CC
02.02 -02.04	2.3 L - 16V	R	85137	-	AAF	85147	-	CC
		L	85140	-	AAF	85147	-	CC
02.04 -2007	2.3 L - 16V	R	85139	-	AAF	85147	-	CC
		L	85141	-	AAF	85147	-	CC
02.02 -02.04	2.3 L - 16V	R	85140	-	AAF	85147	-	CC
		L	-	-	-	85147	-	CC
02.04 -2007	2.3 L - 16V	R	85141	-	AAF	85147	-	CC
		L	-	-	-	85147	-	CC
02.02 -02.04	2.0 L - 16V Turbo Diesel	R	85142	-	AAF	85147	-	CC
		L	85143	-	AAF	85147	-	CC
02.04 -2007	2.0 L - 16V Turbo Diesel	R	85144	-	AAF	85147	-	CC
		L	85145	-	AAF	85147	-	CC
02.02 -2007	vehicles -> level control	R	see above			-	-	-
		L	see above			-	-	-
Front coil-spring specification change :		Production Month			Chassis-No.			
		->02.04			->ch.-no. GG1***233651			
		02.04->			ch.-no. GG1***233651->			
<i>Type GY Wagon 5T</i>								
06.02 -02.04	1.8 L - 16V	R	85136	-	AAF	85148	-	CC
		L	85137	-	AAF	85148	-	CC
02.04 -2007	1.8 L - 16V	R	85138	-	AAF	85148	-	CC
		L	85139	-	AAF	85148	-	CC
06.02 -02.04	2.0 L - 16V	R	85136	-	AAF	85148	-	CC
		L	85137	-	AAF	85148	-	CC
02.04 -2007	2.0 L - 16V	R	85138	-	AAF	85148	-	CC
		L	85139	-	AAF	85148	-	CC
06.02 -02.04	2.0 L - 16V	R	85137	-	AAF	85148	-	CC
		L	85140	-	AAF	85148	-	CC
02.04 -2007	2.0 L - 16V	R	85139	-	AAF	85148	-	CC
		L	85141	-	AAF	85148	-	CC
06.02 -02.04	2.3 L - 16V	R	85137	-	AAF	85148	-	CC
		L	85140	-	AAF	85148	-	CC
02.04 -2007	2.3 L - 16V	R	85139	-	AAF	85148	-	CC
		L	85141	-	AAF	85148	-	CC
06.02 -02.04	2.3 L - 16V 4x4	R	85142	-	AAF	-	-	-
		L	85143	-	AAF	-	-	-
02.04 -2007	2.3 L - 16V 4x4	R	85145	-	AAF	-	-	-
		L	85144	-	AAF	-	-	-
06.02 -02.04	2.0 L - 16V Turbo Diesel	R	85142	-	AAF	85148	-	CC
		L	85143	-	AAF	85148	-	CC
02.04 -2007	2.0 L - 16V Turbo Diesel	R	85144	-	AAF	85148	-	CC
		L	85145	-	AAF	85148	-	CC
06.02 -2007	vehicles -> level control	R	see above			-	-	-
		L	see above			-	-	-
Front coil-spring specification change :		Production Month			Chassis-No.			
		->02.04			->ch.-no. GY1***167620			
		02.04->			ch.-no. GY1***167620->			

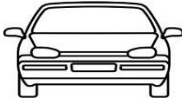

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MAZDA (J)										
121										
Type DA Hatchback 3T										
10.87 -10.90	1.1 L		49212	-	AA	49213	-	AA		
	1.3 L		49212	-	AA	49213	-	AA		
Type DB Limo. 4T										
11.90 -02.96	1.3 L		49214	-	AA	49215	-	AA		
Type JA, JB Hatchback 3- & 5T										
03.96 -2002	1.25 L - 16V		49325	-	AA	49326	-	AA		
	1.3 L - 8V		49325	-	AA	49326	-	AA		
	1.8 L Diesel		49505	-	AA	49326	-	AA		
323										
Type BD Hatchback 3- & 5T & Limo. 4T										
06.80 -1985	1.1 L		48360	-	AA	48367	48368	AA		
	1.3 L		48360	-	AA	48367	48368	AA		
	1.5 L		48360	-	AA	48367	48368	AA		
Type BF Hatchback 3- & 5T & Limo. 4T										
07.85 -05.89	1.1 L		1) 48183	-	AA	48188	-	AA		
			2) 48183	-	AA	48188	-	AA		
	1.3 L	MT		1) 48183	-	AA	48188	-	AA	
				2) 48183	-	AA	48188	-	AA	
		AT		1) 48184	-	AA	48188	-	AA	
				2) 48184	-	AA	48188	-	AA	
	1.5 L		1) 48184	-	AA	48188	-	AA		
			2) 48184	-	AA	48188	-	AA		
	1.6 L inj.	4x2		1) -	-	-	48188	-	AA	
				2) -	-	-	48188	-	AA	
	1.7 L Diesel		1) 48184	-	AA	48188	-	AA		
			2) 48184	-	AA	48188	-	AA		
Type BF Hatchback 3T										
06.86 -05.89	1.6 L - 16V Turbo		2) -	-	-	-	-	-		
Type BW1 Wagon / Combi 5T										
01.86 -10.95	1.3 L		1) 48183	-	AA	48190	-	AA		
			2) 48183	-	AA	48190	-	AA		
	1.5 L		1) 48183	-	AA	48190	-	AA		
			2) 48183	-	AA	48190	-	AA		
	1.6 L inj.		1) 48183	-	AA	48190	-	AA		
			2) 48183	-	AA	48190	-	AA		
	1.7 L Diesel		1) 48184	-	AA	48190	-	AA		
			2) 48184	-	AA	48190	-	AA		
1) except vehicles with adjustable shock absorbers										
2) except vehicles with height adjustable shock absorbers										
Type BG1 Hatchback 3T; w/o 4WD										
06.89 -08.94	1.3 L		55694	-	ABF	49217	-	AA		
	1.6 L		55695	-	ABF	49217	-	AA		
	1.8 L		-	-	-	-	-	-		
	1.7 L Diesel		-	-	-	49217	-	AA		
Type BG1 Limo. 4T; w/o 4WD										
06.89 -08.94	1.3 L	MT	55694	-	ABF	49217	-	AA		
		AT	55695	-	ABF	49217	-	AA		
	1.6 L	MT	55695	-	ABF	49217	-	AA		
		AT	-	-	-	49217	-	AA		
	1.8 L		-	-	-	55693	-	AA		
	1.7 L Diesel		-	-	-	55692	-	AA		


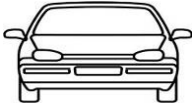

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MAZDA (J)								
323								
Type BA1 Hatchback 3T								
09.94 -05.98	1.5 L	MT (1)	55686	48362	AB	48361	-	AA
		AT	48362	-	AB	55685	-	AA
	1.6 L	MT	55686	-	AB	55685	-	AA
		AT	48362	-	AB	55685	-	AA
	1.8 L	MT (3)	55686	48362	AB	55685	-	AA
		AT (2)	48362	55682	AB	55685	-	AA
Type BA1 Limo. 4T								
09.94 -05.98	1.5 L	MT (3)	55686	48362	AB	55685	-	AA
		A/C	48362	-	AB	55685	-	AA
	1.6 L	AT (1)	48362	55682	AB	55685	-	AA
		MT	55686	-	AB	55685	-	AA
	1.8 L	MT	48362	-	AB	55685	-	AA
		AT	48362	-	AB	55685	-	AA
	2.0 L Diesel	A/C	55682	-	AB	55685	-	AA
			55682	-	AB	48361	-	AA
(1) 3 opts. --> :airbag, sr, A.B.S., A/C. >> front spring HD								
(2) all opts. :airbag, sr, A.B.S., A/C. >> front spring HD								
(3) 2 opts. --> :airbag, sr, A.B.S., A/C. >> front spring HD								
Type BJ1 Hatchback 5T								
05.98 -10.00	1.3 L - 16V	MT	85149	-	-	55697	-	AAF
		AT	85149	-	-	55697	-	AAF
	1.5 L - 16V	MT	85150	-	-	55697	-	AAF
		AT	85150	-	-	55697	-	AAF
	1.6 L - 16V	MT	85150	-	-	55697	-	AAF
		AT	85150	-	-	55697	-	AAF
10.00 -2003	1.8 L - 16V	MT	85150	-	-	55697	-	AAF
		AT	85150	-	-	55697	-	AAF
	2.0 L - 16V	MT	85151	-	-	55697	-	AAF
		AT	85151	-	-	55697	-	AAF
	2.0 L - 16V Turbo Diesel	MT	85151	-	-	55697	-	AAF
		AT	85152	-	-	55697	-	AAF
Type BJ1 Limo. 4T								
05.98 -10.00	1.3 L - 16V	MT	85149	-	-	55698	-	AAF
		AT	85149	-	-	55698	-	AAF
	1.5 L - 16V	MT	85150	-	-	55698	-	AAF
		AT	85150	-	-	55698	-	AAF
	1.6 L - 16V	MT	85150	-	-	55698	-	AAF
		AT	85150	-	-	55698	-	AAF
10.00 -2003	1.8 L - 16V	MT	85151	-	-	55698	-	AAF
		AT	85151	-	-	55698	-	AAF
	2.0 L - 16V	MT	85153	-	-	55697	-	AAF
		AT	85153	-	-	55698	-	AAF
	2.0 L - 16V Turbo Diesel	MT	85151	-	-	55697	-	AAF
		AT	85151	-	-	55697	-	AAF
323 F								
Type BG1 Fastback 5T								
06.89 -08.94	1.6 L	MT	49216	-	ABF	55692	-	AA
		AT	55691	-	ABF	55692	-	AA
	1.8 L	MT	55691	-	ABF	55693	-	AA
		AT	55691	-	ABF	55693	-	AA
Type BA1 Fastback 5T								
09.94 -05.98	1.5 L - 16V	MT	48362	-	AB	48361	-	AA
		AT	55682	-	AB	48361	-	AA
	1.8 L - 16V	MT	55682	-	AB	48361	-	AA
		AT	55682	-	AB	48361	-	AA
	2.0 L - 24V V6	MT	-	-	-	55684	-	AA
A/C		55683	-	AB	55684	-	AA	
AT	55683	-	AB	55684	-	AA		




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
MAZDA (J)									
323 F									
<i>Type BJ1 Hatchback 5T</i>									
05.98 -2003	1.3 L - 16V		-	-	-	55697	-	AAF	
	1.5 L - 16V		-	-	-	55697	-	AAF	
	1.6 L - 16V		-	-	-	55697	-	AAF	
	2.0 L - 16V		-	-	-	55697	-	AAF	
	2.0 L Diesel		-	-	-	55697	-	AAF	
	2.0 L - 16V Turbo Diesel		-	-	-	55697	-	AAF	
626 - MONTROSE									
<i>Type GC Limo. 4T & Coupé 3T</i>									
09.82 -05.87	1.6 L	w/o adjustable rear shock absorber	48966	-	AC	48192	-	AAF	
		--> adjustable rear shock absorber	48966	-	AC	48970	-	AAF	
	1.8 L	w/o adjustable rear shock absorber	48966	-	AC	48192	-	AAF	
		--> adjustable rear shock absorber	48966	-	AC	48970	-	AAF	
	2.0 L	w/o adjustable rear shock absorber	48966	-	AC	48192	-	AAF	
		--> adjustable rear shock absorber	48966	-	AC	48970	-	AAF	
<i>Type GD1 Limo. 2- & 4T & Coupé 2T; w/o 4WS</i>									
06.87 -1992	1.8 L		48967	-	AB	48971	48975	AAF	
	2.0 L		48967	-	AB	48971	48975	AAF	
	2.2 L		48967	-	AB	48971	48975	AAF	
	2.0 L Diesel		48187	-	AB	48971	48975	AAF	
<i>Type GE1 Hatchback 5T & Limo. 4T; w/o 4WS</i>									
08.91 -1997	1.8 L - 16V		49218	-	AB	49220	-	AAF	
		MT	49218	-	AB	49220	-	AAF	
	2.0 L - 16V	AT	-	-	-	49220	-	AAF	
			49219	-	AB	49220	-	AAF	
	2.0 L Diesel (Comprex)		49219	-	AB	49220	-	AAF	
	2.5 L V6	MT	55674	-	AB	-	-	-	
AT		-	-	-	-	-	-		
<i>Type GE8 Hatchback 5T & Limo. 4T</i>									
09.91 -1997	2.0 L - 16V	4x4	-	-	-	-	-	-	
<i>Type GV1 Station Wagon / Combi 5T</i>									
1988 -1997	1.8 L		48967	-	AB	48193	-	ABF	
		MT	48967	-	AB	48193	-	ABF	
		AT 3-SPEED	-	-	-	48193	-	ABF	
		AT 4-SPEED	48187	-	AB	48193	-	ABF	
	2.0 L DOHC	w/o adjustable suspension	48378	-	AB	48193	-	ABF	
		-->adjustable suspension	-	-	-	48193	-	ABF	
	2.2 L		48378	-	AB	48193	-	ABF	
	2.0 L Diesel		48187	-	AB	48193	-	ABF	
	626								
<i>Type GF1 Limo. 4T</i>									
04.97 -11.99	GF1***-100001--> GF1***-300000								
	1.8 L - 16V	R	49681	-	AB	49691	-	ABF	
		L	49681	-	AB	49686	-	ABF	
	1.8 L - 16V L.P.G.	R	49681	-	AB	49691	-	ABF	
		L	49681	-	AB	49686	-	ABF	
	2.0 L - 16V (116/136 PS)	MT	R	49681	-	AB	49691	-	ABF
			L	49681	-	AB	49686	-	ABF
		AT	R	49682	-	AB	49691	-	ABF
			L	49682	-	AB	49686	-	ABF
	2.0 L - 16V L.P.G.	R	49681	-	AB	49691	-	ABF	
		L	49681	-	AB	49686	-	ABF	
	2.0 L Turbo Diesel	R	49684	-	AB	49691	-	ABF	
		L	49684	-	AB	49686	-	ABF	

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MAZDA (J)										
626										
Type GF1 Limo. 4T										
08.99 -2002	GF1***-400001 -->									
	1.8 L - 16V		R	49688	-	AB	49691	-	ABF	
			L	49688	-	AB	49686	-	ABF	
	1.8 L - 16V L.P.G.		R	49688	-	AB	49691	-	ABF	
			L	49688	-	AB	49686	-	ABF	
	2.0 L - 16V (116/136 PS)	MT		R	49688	-	AB	49691	-	ABF
				L	49688	-	AB	49686	-	ABF
		AT		R	49689	-	AB	49691	-	ABF
				L	49689	-	AB	49686	-	ABF
	2.0 L - 16V L.P.G.		R	49688	-	AB	49691	-	ABF	
			L	49688	-	AB	49686	-	ABF	
	2.0 L Turbo Diesel		R	49690	-	AB	49691	-	ABF	
		L	49690	-	AB	49686	-	ABF		
Type GF1 Hatchback 5T										
04.97 -11.99	GF1***-100001 --> GF1***-300000									
	1.8 L - 16V		R	49681	-	AB	49686	-	ABF	
			L	49681	-	AB	49687	-	ABF	
	1.8 L - 16V L.P.G.		R	49681	-	AB	49686	-	ABF	
			L	49681	-	AB	49687	-	ABF	
	2.0 L - 16V (116/136 PS)	MT		R	49681	-	AB	49686	-	ABF
				L	49681	-	AB	49687	-	ABF
		AT		R	49682	-	AB	49686	-	ABF
				L	49682	-	AB	49687	-	ABF
	2.0 L - 16V L.P.G.		R	49681	-	AB	49686	-	ABF	
			L	49681	-	AB	49687	-	ABF	
	2.0 L Turbo Diesel		R	49684	-	AB	49686	-	ABF	
		L	49684	-	AB	49687	-	ABF		
Type GF1 Hatchback 5T										
08.99 -2002	GF1***-400001 -->									
	1.8 L - 16V		R	49688	-	AB	49686	-	ABF	
			L	49688	-	AB	49687	-	ABF	
	1.8 L - 16V L.P.G.		R	49688	-	AB	49686	-	ABF	
			L	49688	-	AB	49687	-	ABF	
	2.0 L - 16V (116/136 PS)	MT		R	49688	-	AB	49686	-	ABF
				L	49688	-	AB	49687	-	ABF
		AT		R	49689	-	AB	49686	-	ABF
			L	49689	-	AB	49687	-	ABF	
Type GF1 Hatchback 5T										
08.99 -2002	GF1***-400001 -->									
	2.0 L - 16V L.P.G.		R	49688	-	AB	49686	-	ABF	
			L	49688	-	AB	49687	-	ABF	
	2.0 L Turbo Diesel		R	49690	-	AB	49686	-	ABF	
		L	49690	-	AB	49687	-	ABF		




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MAZDA (J)										
626										
<i>Type GW1 Station Wagon / Combi 5T</i>										
10.97 -2002	vehicles w/o level control		R	see Limo.			55687	-	ABF	
			L	see Limo.			55688	-	ABF	
	vehicles -> level control		R	see Limo.			-	-	-	
			L	see Limo.			-	-	-	
<i>Type GW1 Station Wagon / Estate 5T</i>										
10.97 -10.99	1.8 L - 16V		R	85155	-	AB	55687	-	ABF	
			L	85155	-	AB	55688	-	ABF	
10.99 -2002	1.8 L - 16V		R	85156	-	AB	55687	-	ABF	
			L	85156	-	AB	55688	-	ABF	
10.97 -10.99	1.8 L - 16V L.P.G.		R	85155	-	AB	55687	-	ABF	
			L	85155	-	AB	55688	-	ABF	
10.99 -2002	1.8 L - 16V L.P.G.		R	85156	-	AB	55687	-	ABF	
			L	85156	-	AB	55688	-	ABF	
10.97 -10.99	2.0 L - 16V (116/136 PS)	MT		R	85155	-	AB	55687	-	ABF
				L	85155	-	AB	55688	-	ABF
		AT		R	85157	-	AB	55687	-	ABF
				L	85157	-	AB	55688	-	ABF
10.99 -2002	2.0 L - 16V (116/136 PS)	MT		R	85156	-	AB	55687	-	ABF
				L	85156	-	AB	55688	-	ABF
		AT		R	85158	-	AB	55687	-	ABF
				L	85158	-	AB	55688	-	ABF
10.97 -10.99	2.0 L - 16V L.P.G.		R	85155	-	AB	55687	-	ABF	
			L	85155	-	AB	55688	-	ABF	
10.99 -2002	2.0 L - 16V L.P.G.		R	85156	-	AB	55687	-	ABF	
			L	85156	-	AB	55688	-	ABF	
10.97 -10.99	2.0 L - 16V Turbo Diesel		R	85159	-	AB	55687	-	ABF	
			L	85159	-	AB	55688	-	ABF	
10.99 -05.00	2.0 L - 16V Turbo Diesel		R	85160	-	AB	55687	-	ABF	
			L	85160	-	AB	55688	-	ABF	
05.00 -2002	2.0 L - 16V Turbo Diesel		R	85161	-	AB	55687	-	ABF	
			L	85161	-	AB	55688	-	ABF	
10.97 -2002	vehicles -> level control		R	see above			-	-	-	
			L	see above			-	-	-	
Front coil-spring specification change 2.0 L - 16V Turbo Diesel :		Production Month		Chassis-No.						
		->05.00		->ch.-no. GW9***208301						
		05.00->		ch.-no. GW9***208301->						
DEMIO										
<i>Type DW Wagon 5T</i>										
05.98 -01.00	1.3 L - 16V	MT		55689	-	AA	55690	-	AA	
01.00 ->	1.3 L - 16V	MT		55689	-	AA	-	-	-	
		AT		-	-	-	-	-	-	
05.98 -01.00	1.5 L - 16V	MT		55689	-	AA	55690	-	AA	
01.00 ->		MT		55689	-	AA	-	-	-	
		AT		-	-	-	-	-	-	
EUNOS >> MX-5										
MIATA										
<i>Type NA Roadster 2T</i>										
09.89 -1991	1.6 L - 16V	MT		49678	-	AA	55699	-	AA	
		AT		85162	-	AA	-	-	-	
1991 -1998	1.6 L - 16V	MT		49678	-	AA	55699	-	AA	
		AT		85162	-	AA	-	-	-	
1994 -1998	1.8 L - 16V	MT		49678	-	AA	55699	-	AA	
		AT		85162	-	AA	-	-	-	
MONTROSE >> 626										
MPV										
<i>Type LV52 Wagon 4- & 5T</i>										
1993 -1999	3.0 L V6			55701	-	AA	55702	-	CC	
	2.5 L Turbo Diesel			-	-	-	55702	-	CC	


			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MAZDA (J)									
MX-3									
<i>Type EC13 Coupé 2T</i>									
05.91 -11.93	1.6 L - 16V	MT	-	-	-	49683	-	AA	
	1.8 L - 24V V6	AT	-	-	-	49683	-	AA	
11.93 -02.98	1.6 L - 16V w/o ABS		--> EC1***-213793	55678	-	AAF	49683	-	AA
			EC1***-213794 -->	-	-	-	49683	-	AA
	1.6 L - 16V ABS		--> EC1***-213793	55677	-	AAF	49683	-	AA
	1.8 L - 24V V6		EC1***-213794 -->	55678	-	AAF	49683	-	AA
				55677	-	AAF	49683	-	AA
MX-5									
<i>Type NA Roadster 2T</i>									
09.89 -09.93	1.6 L - 16V			49678	-	AA	55699	-	AA
	1.8 L - 16V			49678	-	AA	55699	-	AA
09.93 -10.96	vehicles -> Bilstein rear shock absorber			49678	-	AA	55700	-	AA
	1.6 L - 16V			85162	-	AA	55699	-	AA
	1.8 L - 16V			85162	-	AA	55699	-	AA
	vehicles -> Bilstein rear shock absorber			85162	-	AA	55700	-	AA
10.96 -1998	1.6 L - 16V			85162	-	AA	85163	-	AA
	1.8 L - 16V			85162	-	AA	85163	-	AA
	vehicles -> Bilstein rear shock absorber			85162	-	AA	55700	-	AA
<i>Type NB Roadster 2T</i>									
01.98 -2005	1.6 L - 16V			55675	-	AA	55676	-	AA
	1.8 L - 16V			55675	-	AA	55676	-	AA
New MX-5									
<i>Type NC Roadster 2T</i>									
05.05 ->	1.8 L - 16V			85164	-	AAF	85166	-	AAF
	2.0 L - 16V 5-speed	MT	16" wheel	85164	-	AAF	85166	-	AAF
			17" wheel	85165	-	AAF	85166	-	AAF
	2.0 L - 16V 6-speed	MT	17" wheel	85164	-	AAF	85166	-	AAF
MX-6									
<i>Type GE1 Coupé 2T w/o 4WS</i>									
07.91 -10.95	2.0 L - 16V		R	55679	-	AB	55681	-	AAF
			L	55679	-	AB	55304	-	AAF
10.95 -1997			R	55679	-	AB	55681	-	AAF
			L	55679	-	AB	55681	-	AAF
07.91 -10.95	2.5 L - 24V V6	MT	R	55680	-	AB	55681	-	AAF
			L	55680	-	AB	55304	-	AAF
		AT	R	-	-	-	55681	-	AAF
			L	-	-	-	55304	-	AAF
10.95 10.95 -		MT	R	55680	-	AB	55681	-	AAF
			L	55680	-	AB	55681	-	AAF
		AT	R	-	-	-	55681	-	AAF
			L	-	-	-	55681	-	AAF
<i>Type GE7 Coupé 2T -> 4WS</i>									
07.91 -10.95	2.5 L - 24V V6	MT	R	55680	-	AB	55304	-	AAF
			L	55680	-	AB	-	-	-
10.95 -1997		AT	R	-	-	-	55304	-	AAF
			L	-	-	-	-	-	-
		MT	R	55680	-	AB	55681	-	AAF
			L	55680	-	AB	55304	-	AAF
		AT	R	-	-	-	55681	-	AAF
			L	-	-	-	55304	-	AAF
PREMACY									
<i>Type CP Minivan 5T Vehicles w/o 3rd row of seats</i>									
03.99 -07.01	1.8 L - 16V	MT		85167	-	AB	55696	-	ABF
		AT		85167	-	AB	55696	-	ABF
07.01 -03.05	1.8 L - 16V			85170	-	AB	55696	-	ABF
07.01 -03.05	2.0 L - 16V	MT		85169	-	AB	55696	-	ABF
		AT		85169	-	AB	55696	-	ABF
06.99 -07.01	2.0 L - 16V Turbo Diesel			85171	-	AB	55696	-	ABF
07.01 -08.03				85168	-	AB	55696	-	ABF
08.03 -03.05				85168	-	AB	55696	-	ABF
<i>Vehicles with 3rd row of seats</i>									
07.01 -03.05	2.0 L - 16V	MT		-	-	-			
		AT		-	-	-			
07.01 -08.03	2.0 L - 16V Turbo Diesel			-	-	-			
08.03 -03.05				85168	-	AB			


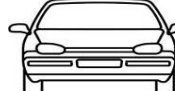

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MAZDA (J)									
XEDOS 6									
<i>Type CA Limo. 4T</i>									
1992 -1994	1.6 L - 16V	MT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
		AT	R	-	-	-	49220	-	AAF
			L	-	-	-	-	-	-
1994 -1999	1.6 L - 16V	MT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
		AT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
1992 -1994	2.0 L V6	MT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
		AT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
1994 -1999	2.0 L V6	MT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
		AT	R	-	-	-	-	-	-
			L	-	-	-	-	-	-
MERCEDES - BENZ (D)									
General Information									
<u>Spring Shims</u>									
<p>Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in different thicknesses.</p> <p>Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm). Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.</p>									
<u>Ausgleichsunterlage zum Korrigieren der Fahrhöhe</u>									
<p>Die Gummiunterlage am obenliegenden Federende dient zur Einstellung der Fahrzeughöhe (Bodenfreiheit) und ist in verschiedenen Stärken verfügbar. Die Stärke der Unterlage kann durch die Anzahl der Markierungspunkte an der Lippe der Unterlage unterschieden werden. Zum Beispiel: 1 Punkt (9.5 mm), 2 Punkte (14 mm), 3 Punkte (19 mm) und 4 Punkte (23 mm). Überprüfen Sie den Zustand der Gummiunterlage und ersetzen Sie diese gegebenenfalls, bzw. stellen Sie damit die richtige Fahrhöhe ein.</p>									
<u>Rubberen spiraalveer zittingen</u>									
<p>De rubberen ring, gemonteerd aan de bovenkant van de spiraalveer, dient ter compensatie van de wagenhoogte en is verkrijgbaar in verschillende diktes. De dikte van de ring kan gemakkelijk bepaald worden door het aantal markerings punten te tellen op de lip van de ring. Voorbeeld: 1 punt (9.5 mm), 2 punten (14 mm), 3 punten (18 mm) en 4 punten (23 mm). Controleer de toestand van de rubberen ring tijdens het vervangen van de spiraalveer en vervang deze indien nodig, zodat de correcte wagenhoogte gewaarborgd blijft.</p>									
<u>Calage du ressort</u>									
<p>Les cales en caoutchouc sont montés aux extrémités supérieur des ressorts afin d'ajuster la hauteur du véhicule et disponibles en plusieurs épaisseurs.</p> <p>L'épaisseur de ces cales est facilement identifiable en comptant le nombre de points par exemple :1 point = (8mm), 2 points (13mm), 3 points (18mm) et 4 points (23mm)</p> <p>Vérifier l'état de ces cales et si elles sont endommagées, les remplacer afin de garantir une hauteur correcte.</p>									
W 100 Limousine									
09.64 -06.81	600					Air Suspension		Air Suspension	
11.64 -05.81	600 Pullman					Air Suspension		Air Suspension	
C 107 Coupé 2T									
08.74 -09.81	280 SLC			48785	-	AB	48171	-	AB
02.72 -03.80	350 SLC			48785	-	AB	48171	-	AB
05.80 -09.81	380 SLC			48785	-	AB	48171	-	AB
		A/C		-	-	-	48171	-	AB
07.72 -11.73	450 SLC		-->005819	48664	-	AB	48171	-	AB
11.73 -10.80			005820 -->	48664	-	AB	48787	-	AB
05.78 -03.80	450 SLC 5.0			48785	-	AB	48787	-	AB

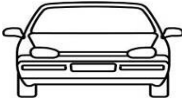

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
C 107 Coupé 2T									
03.80 -09.81	500 SLC			48785	-	AB	48787	-	AB
			A/C	-	-	-	48787	-	AB
R 107 ROADSTER Cabriolet 2T									
08.74 -08.85	280 SL			48785	-	AB	48171	-	AB
09.85 -08.89	300 SL	MT		-	-	-	48171	49415	AB
			A/C	48664	-	AB	48171	49415	AB
		AT		48664	-	AB	48171	49415	AB
			A/C	48664	-	AB	48171	49415	AB
04.71 -03.80	350 SL			48785	-	AB	48171	-	AB
05.80 -10.85	380 SL		-->000544	48785	-	AB	48787	-	AB
			000545 -->	48017	-	AB	48787	-	AB
11.85 -08.89	420 SL			48664	-	AB	-	55719	AB
07.71 -11.73	450 SL		--> 017373	48664	-	AB	48171	-	AB
11.73 -11.80			017374 -->	48664	-	AB	48787	-	AB
04.80 -09.85	500 SL		--> 000544	48785	-	AB	48787	-	AB
			000545 -->	48017	-	AB	48787	-	AB
09.85 -08.89			A 034959 -->	48664	-	AB	-	55719	AB
09.85 -08.89	560 SL			48664	-	AB	55719	-	AB
Color Code				Color Code					
Front coil-springs	48017 : 2x blue (wire Ø 15.28 mm)			Rear coil-springs 48171 : red (wire Ø 17.00 mm) 49415 : green + 2x yellow (wire Ø 16.90 mm) 55719 : pink + 2x grey (wire Ø 15.95 mm) 48787 : (Ø 15.90 mm)					
	48785 : white + green (wire Ø 15.30 mm)								
	48664 : white + 2x green (wire Ø 16.36 mm)								
W 108 Limo. 4T									
09.65 -03.69	250 S			48662	-	AA	48663	-	AA
09.65 -01.68	250 SE			48662	-	AA	48663	-	AA
	280 S			48662	-	AA	48663	-	AA
	280 SE			48662	-	AA	48663	-	AA
01.68 -09.72	280 SEL			48662	-	AA	48663	-	AA
	280 SEL			48662	-	AA	48663	-	AA
08.65 -12.67	300 SEb			48667	-	AA	48663	-	AA
03.71 -09.72	280 SE 3.5 L (V8)			48667	-	AA	48663	-	AA
	280 SEL 3.5 L (V8)			48667	-	AA	48663	-	AA
05.71 -11.72	280 SE 4,5			55712	-	AA	48663	-	AA
	280 SEL 4,5			55712	-	AA	48663	-	AA
W 110 Limo. 4T									
04.61 -08.65	190 c			-	-	-	-	55716	AA
06.61 -08.65	190 D c			-	-	-	-	55716	AA
	200			-	-	-	-	55716	AA
07.65 -02.68	200 D			-	-	-	-	55716	AA
	230			-	-	-	-	55716	AA
04.61 -02.68	Compensating spring (14.30 mm)		(1x)	-	-	-	55718	-	BB
	Compensating spring (14.80 mm)		(1x)	-	-	-	55759	-	BB
	Compensating spring (16.20 mm)		(1x)	-	-	-	-	-	-
W 111									
Type W 111.010 Limo. 4T									
08.59 -08.65	220 B			-	-	-	48663	55716	AA
	Compensating spring (14.30 mm)		(1x)	-	-	-	55718	-	BB
	Compensating spring (14.80 mm)		(1x)	-	-	-	55759	-	BB
Type W 111.012 Limo. 4T									
08.59 -07.65	220 SB			-	-	-	48663	55716	AA
	Compensating spring (14.30 mm)		(1x)	-	-	-	55718	-	BB
	Compensating spring (14.80 mm)		(1x)	-	-	-	55759	-	BB
Type W 111.014 Limo. 4T									
08.59 -08.65	220 SEb			-	-	-	48663	55716	AA
	Compensating spring (14.30 mm)		(1x)	-	-	-	55718	-	BB
	Compensating spring (14.80 mm)		(1x)	-	-	-	55759	-	BB
Type W 111.010 Limo. 4T									
07.65 -01.68	230 S 6-cyl.			-	-	-	48663	55716	AA


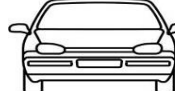

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 111									
<i>Type W 111.021 Coupé 2T</i>									
02.61 -10.65	220 SEb		-	-	-	48663	55716	AA	
	Compensating spring (14.30 mm)	(1x)	-	-	-	55718	-	BB	
	Compensating spring (14.80 mm)	(1x)	-	-	-	55759	-	BB	
09.65 -12.67	250 SE/C		48662	-	AA	48663	-	AA	
02.68 -05.71	280 SE/C		48662	-	AA	48663	-	AA	
11.69 -07.71	280 SE/C 3.5 L (V8)		48667	-	AA	48663	-	AA	
<i>Type W 111.023 Cabriolet 2T</i>									
02.61 -10.65	220 SEb		-	-	-	48663	55716	AA	
	Compensating spring (14.30 mm)	(1x)	-	-	-	55718	-	BB	
	Compensating spring (14.80 mm)	(1x)	-	-	-	55759	-	BB	
<i>Type W 111 Cabriolet 2T</i>									
09.65 -12.67	250 SE/C		48667	-	AA	48663	-	AA	
02.68 -05.71	280 SE/C		48667	-	AA	48663	-	AA	
11.69 -07.71	280 SE/C 3.5 L (V8)		55712	-	AA	48663	-	AA	
W 112									
<i>Type W 112 Limo. 4T</i>									
04.61 -07.65	300 SE		Air Suspension			Air Suspension			
03.63 -08.65		LONG VERSION	Air Suspension			Air Suspension			
<i>Type W 112 Coupé 2T & Cabriolet 2T</i>									
02.62 -12.67	300 SE		Air Suspension			Air Suspension			
W 113									
<i>Type W 113 Roadster 2T</i>									
07.63 -01.67	230 SL		55713	-	AA	55714	-	AA	
12.65 -12.67	250 SL		55713	-	AA	55714	-	AA	
01.68 -02.71	280 SL		55713	-	AA	55714	-	AA	
07.63 -02.71	Compensating spring rear axle (11.9 mm)	(1x)	-	-	-	55715	-	BB	
	Compensating spring rear axle (13.9 mm)		-	-	-	-	-	-	
W 114									
<i>Type W 114 Serie I & II Limo. 4T</i>									
12.67 -11.76	230.6		48017	-	AB	55720	-	AB	
	230.6 LWB		48664	-	AB	48171	-	AB	
	250 (2.5)		48017	-	AB	55720	-	AB	
	250 (2.8)		48017	-	AB	55720	-	AB	
04.72 -09.76	280		48785	-	AB	55720	-	AB	
	280 E		48785	-	AB	55720	-	AB	
<i>Type W 114 Serie I & II Coupé 2T</i>									
10.68 -04.72	250 C (2.5)		48017	-	AB	55720	-	AB	
07.70 -06.76	250 C (2.8)		48017	-	AB	55720	-	AB	
10.68 -04.72	250 CE		48017	-	AB	55720	-	AB	
06.72 -08.76	280 C		48785	-	AB	55720	-	AB	
04.72 -07.76	280 CE		48785	-	AB	55720	-	AB	
Color Code			Color Code						
Front coil-springs	48017 : 2x blue (wire Ø 15.28 mm)		Rear coil-springs 48171 : red (wire Ø 17.00 mm) 55720 : 2x red + yellow (wire Ø 15.92 mm)						
	48785 : white + green (wire Ø 15.30 mm)								
	48664 : white + 2x green (wire Ø 16.36 mm)								
W 115									
<i>Type W 115 Serie I & II Limo. 4T</i>									
12.67 -12.76	200		48017	-	AB	55720	-	AB	
	220		48017	-	AB	55720	-	AB	
	230.4		48017	-	AB	55720	-	AB	
	200 D		48017	-	AB	55720	-	AB	
	220 D			48017	-	AB	55720	-	AB
		LWB		-	-	-	48171	-	AB
	240 D (4-cyl.)		48017	-	AB	55720	-	AB	
10.74 -11.76		LWB	-	-	-	48171	-	AB	
	240 D 3.0 L (5-cyl.)		48785	-	AB	48173	-	AB	
Color Code			Color Code						
Front coil-springs	48017 : 2x blue (wire Ø 15.28 mm)		Rear coil-springs 48171 : red (wire Ø 17.00 mm) 48173 : 2x red + 3x blue (wire Ø 15.27 mm) 55720 : 2x red + yellow (wire Ø 15.92 mm)						
	48785 : white + green (wire Ø 15.30 mm)								
	48664 : white + 2x green (wire Ø 16.36 mm)								

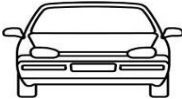

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 116									
280 S (116.020), engine 110.922, 6-cyl. 12V, carburettor 160/156 PS									
09.72	-06.80	280 S	49221	-	AB	48684	48760	AB	
		vehicles -> level control	49221	-	AB	-	49415	AB	
280 SE (116.024), engine 110.983, 110.985, 6-cyl. 12V,									
09.72	-06.80	280 SE	49221	-	AB	48684	48760	AB	
		vehicles -> level control	49221	-	AB	-	49415	AB	
280 SEL (116.025), engine 110.983, 110.985, 6-cyl. 12V									
01.74	-05.80	280 SEL	49221	-	AB	48684	48760	AB	
		vehicles -> level control	49221	-	AB	-	49415	AB	
350 SE (116.028), engine 116.983, 116.985, V8									
08.72	-09.80	350 SE	49221	-	AB	48684	48760	AB	
		vehicles -> level control	49221	-	AB	-	49415	AB	
350 SEL (116.029), engine 116.983, 116.985, V8									
11.73	-06.80	350 SEL	49221	-	AB	48684	48760	AB	
		vehicles -> level control	49221	-	AB	-	49415	AB	
450 SEL (116.032), engine 117.983, 117.986, V8									
12.72	-06.80	450 SE	48665	-	AB	48684	48760	AB	
		vehicles -> level control	48665	-	AB	-	49415	AB	
450 SE (116.033), engine 117.983, 227.986, V8									
12.72	-06.80	450 SEL	48665	-	AB	48684	48760	AB	
		vehicles -> level control	48665	-	AB	-	49415	AB	
300 SD (116.120), engine 617.950, 5-cyl. 10V									
02.78	-08.80	300 SD Turbo Diesel	48665	-	AB	48684	48760	AB	
		vehicles -> level control	48665	-	AB	-	49415	AB	
		Color Code		Color Code					
Front coil-springs	48665 : (wire Ø 16.18 mm)		48684 : yellow + green (wire Ø 17.07 mm)						
	49221 : (wire Ø 15.80 mm)		48760 : yellow + 2x green (wire Ø 17.22 mm)						
				49415 : 2x yellow + green (wire Ø 16.90 mm)					

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 123 - C 123								
<i>Type W 123, C 123 Limo. 4T & Coupé 2T 01.76 - 11.85</i>								
	200 (84/94 PS)	--> 2 opts. 3 --> 4 opts. A/C --> 3 opts.	48225 48168 48168	48168 48170 48170	AB AB AB	48169 48169 48169	48171 48171 48171	AB AB AB
	--> ch.-no. 133214							
	200 (101/109 PS)	--> 2 opts. 3 --> 4 opts. A/C A/C 1->4opts.	48225 48168 48225 48168	48168 48170 48168 48170	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	ch.-no. 133215 -->							
	200	--> 1 opts. 2 --> 3 opts. A/C --> 3 opts.	48225 48168 48168	48168 48170 48170	AB AB AB	48169 48169 48169	48171 48171 48171	AB AB AB
	230 / 230 C	--> 1 opts. 2 --> 4 opts. A/C --> 2 opts. A/C 3->4opts.	48225 48168 48168 48170	48168 48170 48170 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	--> ch.-no. 148204							
	230 E / 230 CE	--> 1 opts. 2 --> 4 opts. A/C --> 3 opts. A/C 4 opts.	48225 48168 48168 48170	48168 48170 48170 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	ch.-no. 148205 -->							
	230 E / 230 CE	1 --> 3 opts. A/C 1 opts. A/C 2 opts.	48225 48168 48168 48170	48168 48170 48176 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	250	--> 3 opts. A/C --> 1 opts. A/C 2->4opts.	48227 48227 48170	48170 48170 48176	AB AB AB	48169 48169 48169	48171 48171 48171	AB AB AB
	ch.-no. 043073 --> 072586							
	250 LWB		48176 48227	- 48170	AB AB	48171 48169	- 48171	AB AB
	280 / 280 C	1 --> 3 opts. A/C --> 2 opts. 3 opts.	48170 48170 48176	48176 48176 -	AB AB AB	48169 48169 48169	48171 48171 48171	AB AB AB
	280 E / 280 CE	1 --> 3 opts. A/C --> 2 opts. 3 opts.	48227 48170 48170 48176	48170 48176 48176 -	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	--> ch.-no. 347748							
	200 D	--> 3 opts. 4 opts. A/C --> 1 opts. 2 -->4opts.	48168 48170 48168 48170	48170 48176 48170 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	ch.-no. 347749 -->							
	200 D	--> 2 opts. 3 opts. A/C A/C 1 --> 3 opts.	48168 48170 48168 48170	48170 48176 48170 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
	220 D	--> 3 opts. 4 opts. A/C A/C 1 --> 4 opts.	48168 48170 48168 48170	48170 48176 48170 48176	AB AB AB AB	48169 48169 48169 48169	48171 48171 48171 48171	AB AB AB AB
(1) opts. include sr o. ah (2) opts. include sr, ah o. ABS --> opts. = AT; sr; P.A.S.; ah								
Colour Code			Colour Code					
Front coil-springs	48225 : 2x red + 2x green (wire Ø 14.30 mm)		48169 : red + blue (wire Ø 16.40 mm)					
	48168 : red + 3x green (wire Ø 14.60 mm)		48171 : red (wire Ø 17.00 mm)					
	48170 : red + green (wire Ø 15.00 mm)		48175 : 3x red + 2x blue (wire Ø 15.47 mm)					
	48176 : 3x red + green (wire Ø 15.36 mm)		48173 : 2x red + 3x blue (wire Ø 15.27 mm)					
	48227 : red + 2x green (wire Ø 14.76 mm)		55717 : 2x red +2x yellow (wire Ø 15.25 mm)					
			Rear coil-spring					


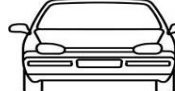

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 123 - C 123									
<i>Type W 123, C 123 Limo. 4T & Coupé 2T 01.76 - 11.85</i>									
	--> ch.-no. 297432								
	240 D		--> 2 opts.	48168	48170	AB	48169	48171	AB
			3 --> 4 opts.	48170	48176	AB	48169	48171	AB
	ch.-no. 297433 -->								
	240 D		--> 3 opts.	48168	48170	AB	48169	48171	AB
			4 opts.	48170	48176	AB	48169	48171	AB
	-->ch.-no. 384994								
	240 D		--> 3 opts.	48168	48170	AB	48169	48171	AB
			4 opts.	48170	48176	AB	48169	48171	AB
		A/C		48168	48170	AB	48169	48171	AB
			1 --> 4 opts.	48170	48176	AB	48169	48171	AB
	ch.-no. 384995 -->								
	240 D		--> 2 opts.	48168	48170	AB	48169	48171	AB
			3 opts.	48170	48176	AB	48169	48171	AB
		A/C	--> 3 opts.	48170	48176	AB	48169	48171	AB
	ch.-no. 067290 --> 131793								
	240 D LWB			-	-	-	48171	-	AB
			--> 3 opts.	48170	48176	AB	48173	48171	AB
	300 D / 300 CD		A/C --> 1 opts.	48170	48176	AB	48173	48171	AB
			A/C 2 --> 3 opts.	48176	-	AB	48173	48171	AB
	300 D LWB			-	-	-	-	-	-
<i>Type S 123 T Series / Combi 5T</i>									
	All models w/o 300 TD Turbo Diesel			see Limo.			48175	-	AB
	--> ch.-no. 193001010								
09.77 -12.85	300TD Turbo Diesel		w/o opts. (1)	48170	-	AB	55717	-	AB
	ch.-no. 193014920 -->								
	300TD Turbo Diesel		--> 2 opts. (2)	48170	-	AB	55717	-	AB
	All other 300TD Turbo Diesel models			48176	-	AB	55717	-	AB
(1) opts. include sr o. ah									
(2) opts. include sr, ah o. ABS									
--> opts. = AT; sr; P.A.S.; ah									
		Colour Code							
Front coil-springs	48225 : 2x red + 2x green (wire Ø 14.30 mm)			Rear coil-spring					
	48168 : red + 3x green (wire Ø 14.60 mm)								
	48170 : red + green (wire Ø 15.00 mm)								
	48176 : 3x red + green (wire Ø 15.36 mm)								
	48227 : red + 2x green (wire Ø 14.76 mm)								
		Colour Code							
48169 : red + blue (wire Ø 16.40 mm)			Rear coil-spring						
48171 : red (wire Ø 17.00 mm)									
48175 : 3x red + 2x blue (wire Ø 15.47 mm)									
48173 : 2x red + 3x blue (wire Ø 15.27 mm)									
55717 : 2x red +2x yellow (wire Ø 15.25 mm)									


			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -									
	vehicles -> AZV	vehicles w/o level control	see above			-	48673	AB	
		vehicles -> level control	see above			-	55722	AB	
200 (124.020)									
--> ch.-no. 862988									
01.85 -08.89	4-cyl. 8V CARB. (105/109 PS); engine 102.922	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
ch.-no. 862989 -->									
09.89 -06.90	4-cyl. 8V CARB. (105/109 PS); engine 102.922	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48669	48670	AB	48672	48673	AB
			-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
09.89 -06.90	4-cyl. 8V CARB. (105/109 PS); engine 102.922	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
200 E (124.021)									
07.85 -08.89	4-cyl. 8V (118/122 PS); engine 102.963	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
09.89 -10.92	4-cyl. 8V (118/122 PS); engine 102.963	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
200 E (124.019)									
09.92 -07.93	4-cyl. 16V (136 PS); engine 111.940	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	-	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		
07.93 -08.95	4-cyl. 16V (136 PS); engine 111.940	MT		48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT		48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	-	AB	48672	48673	AB
	vehicles -> level control	see above			55721	55722	AB		


				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)											
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -											
220 E (124.022)											
09.92 -07.93	4-cyl. 16V (150 PS); engine 111.960		MT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
					-> opts.	48671	-	AB	48672	48673	AB
				vehicles -> level control	see above			55721	55722	AB	
E 220 (124.022), engine 111.960, 4-cyl. 16V 150 PS											
07.93 -06.96	4-cyl. 16V (150 PS); engine 111.960		MT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
					-> opts.	48671	-	AB	48672	48673	AB
				vehicles -> level control	see above			55721	55722	AB	
230 E (124.023)											
01.85 -09.89	--> ch.-no. 862988		MT	-> opts.	48669	48670	AB	48672	48673	AB	
	4-cyl. 8V (132/136 PS); engine 102.982	A/C		48670	48671	AB	48672	48673	AB		
		-> opts.		48670	48671	AB	48672	48673	AB		
		AT		-> opts.	48669	48670	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
		vehicles -> level control		see above			55721	55722	AB		
		ch.-no. 862989 -->		MT	-> opts.	48669	48670	AB	48672	48673	AB
	4-cyl. 8V (132/136 PS); engine 102.982	A/C	48669		48670	AB	48672	48673	AB		
		-> opts.	48670		48671	AB	48672	48673	AB		
		AT	-> opts.		48669	48670	AB	48672	48673	AB	
			A/C		48670	48671	AB	48672	48673	AB	
			-> opts.		48670	48671	AB	48672	48673	AB	
		vehicles -> level control	see above			55721	55722	AB			
230 E (124.023)											
01.85 -09.89	4-cyl. 8V (132/136 PS); engine 102.982	vehicles ->	see above			55721	55722	AB			
230 E (124.023)											
09.89 - 09.89 -	4-cyl. 8V (132 PS); engine 102.982		MT	-> opts.	48669	48670	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
					-> opts.	48671	-	AB	48672	48673	AB
				vehicles -> level control	see above			55721	55722	AB	
260 E (124.026)											
09.85 - 09.85 -	6-cyl. 12V (160/166/170 PS); engine 103.940		MT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48671	49321	AB	48672	48673	AB	
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48671	49321	AB	48672	48673	AB
					-> opts.	48671	49321	AB	48672	48673	AB
				vehicles -> level control	see above			55721	55722	AB	
09.89 - 09.89 -	6-cyl. 12V (160/166/170 PS); engine 103.940		MT	-> opts.	48671	49321	AB	48672	48673	AB	
				A/C	48671	49321	AB	48672	48673	AB	
				-> opts.	48671	49321	AB	48672	48673	AB	
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48671	49321	AB	48672	48673	AB
					-> opts.	48671	49321	AB	48672	48673	AB
				vehicles -> level control	see above			55721	55722	AB	


			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -									
280 E (124.028)									
09.92 -07.93	6-cyl. 24V (197/193 PS); engine 104.942	MT	-> opts.	48671	49321	AB	48672	48673	AB
				49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
				49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		vehicles -> level control		see above			-	-	-
07.93 -08.95	6-cyl. 24V (197/193 PS); engine 104.942	MT	-> opts.	48671	49321	AB	48672	48673	AB
				49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
				49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		vehicles -> level control		see above			-	-	-
300 E (124.030)									
--> ch.-no. 862988									
04.85 -08.89	6-cyl. 12V (180/188/190 PS); engine 103.980/983	MT	-> opts.	48670	48671	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control		see above			-	-	-
300 E (124.030)									
04.85 -08.89	6-cyl. 12V (180/188/190 PS); engine 103.980/983	6-cyl. 12V (180/188/190 PS); engine 103.980/983		vehicles -> level control			55721	55722	AB
		ch.-no. 862989 -->							
		MT	-> opts.	48670	48671	AB	48672	48673	AB
				48670	48671	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
A/C -> opts.	48671		49321	AB	48672	48673	AB		
vehicles -> level control		see above			55721	55722	AB		
300 E (124.030)									
09.89 -11.92	6-cyl. 12V (180 PS); engine 103.983	MT	-> opts.	48670	48671	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control		see above			55721	55722	AB
300 E-24 (124.031)									
08.89 -10.92	6-cyl. 24V (220 PS); engine 104.980	MT	-> opts.	48671	49321	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
				48671	49321	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
		vehicles -> level control		see above			55721	55722	AB

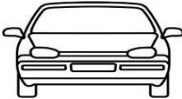

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -									
320 E (124.032)									
09.92 -07.93	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.	48671	49321	AB	48672	48673	AB
			A/C	49321	-	AB	48672	48673	AB
			-> opts.	49321	-	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
			A/C	49321	-	AB	48672	48673	AB
			-> opts.	49321	-	AB	48672	48673	AB
		vehicles -> level control		see above			55721	55722	AB
320 E (124.032)									
07.93 -08.95	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.	48671	49321	AB	48672	48673	AB
			A/C	49321	-	AB	48672	48673	AB
			-> opts.	49321	-	AB	48672	48673	AB
		AT	-> opts.	48671	49321	AB	48672	48673	AB
			A/C	49321	-	AB	48672	48673	AB
			-> opts.	49321	-	AB	48672	48673	AB
		vehicles -> level control		see above			55721	55722	AB
400 E (124.034)									
09.91 -07.93	V8 32V (279 PS); engine 119.975	AT	-> opts.	-	-	-	48673	-	AB
			A/C	-	-	-	48673	-	AB
			-> opts.	-	-	-	48673	-	AB
vehicles -> level control		-			-	-	-		
E 420 (124.034)									
07.93 -06.95	V8 32V (279 PS); engine 119.975	AT	-> opts.	-	-	-	48673	-	AB
			A/C	-	-	-	48673	-	AB
			-> opts.	-	-	-	48673	-	AB
vehicles -> level control		-			-	-	-		
500 E (124.036)									
02.91 -07.93	V8 32V (320/326 PS); engine 119.974	AT	-	-	-	-	-	-	
E 500 (124.036)									
07.93 -04.95	V8 32V (320 PS); engine 119.974	AT	-	-	-	-	-	-	
AMG E 60 (124.036)									
09.93 -11.94	V8 32V (381 PS); engine M 119 E 60	AT	-	-	-	-	-	-	
200 D (124.120)									
01.85 -08.89	4-cyl. 8V (72/75 PS); engine 601.912	MT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
	vehicles -> level control		see above			55721	55722	AB	
	ch.-no. 862989 -->								
	4-cyl. 8V (72/75 PS); engine 601.912	MT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48669	48670	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
-> opts.			48670	48671	AB	48672	48673	AB	
vehicles -> level control		see above			55721	55722	AB		
200 D (124.120)									
09.89 -07.93	4-cyl. 8V (75 PS); engine 601.912	MT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48669	48670	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		vehicles -> level control		see above			55721	55722	AB

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -									
E 200 D (124.120)									
07.93 -08.95	4-cyl. 8V (72/75 PS); engine 601.912	MT	_____	48669	48670	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			_____	48669	48670	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
250 D (124.125)									
--> ch.-no. 862988									
01.85 -09.89	5-cyl. 10V (90/94 PS); engine 602.912	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
250 D (124.125)									
ch.-no. 862989 -->									
01.85 -09.89	5-cyl. 10V (90/94 PS); engine 602.912	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
250 D (124.125)									
09.89 -07.93	5-cyl. 10V (90/94 PS); engine 602.912	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48670	48671	AB	48672	48673	AB
			A/C _____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
E 250 D (124.126)									
07.93 -06.96	5-cyl. 20V (113 PS); engine 605.911	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	49321	-	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
250 D Turbodiesel (124.128)									
08.88 -07.93	5-cyl. 10V (126 PS); engine 602.962	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	49321	-	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB
E 250 D Turbodiesel (124.128)									
07.93 -06.95	5-cyl. 10V (126 PS); engine 602.962	MT	_____	48670	48671	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			_____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
			A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	48671	49321	AB	48672	48673	AB
E 250 D Turbodiesel (124.128)									
07.93 -06.95	5-cyl. 10V (126 PS); engine 602.962	AT	A/C _____	48671	49321	AB	48672	48673	AB
			_____ -> opts.	49321	-	AB	48672	48673	AB
			vehicles -> level control	see above			55721	55722	AB


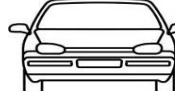

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
MERCEDES - BENZ (D)											
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -											
300 D (124.130)											
01.85 -07.93	6-cyl. 12V (109/110/113 PS); engine 603.912	MT	-> opts.	48670	48671	AB	48672	48673	AB		
			A/C	48671	49321	AB	48672	48673	AB		
			-> opts.	48671	49321	AB	48672	48673	AB		
		AT	-> opts.	48671	49321	AB	48672	48673	AB		
			A/C	48671	49321	AB	48672	48673	AB		
			-> opts.	49321	-	AB	48672	48673	AB		
vehicles -> level control			see above			55721	55722	AB			
E 300 D (124.131)											
07.93 -08.95	6-cyl. 24V (136 PS); engine 606.910	MT	-> opts.	48671	49321	AB	48672	48673	AB		
			A/C	48671	49321	AB	48672	48673	AB		
			-> opts.	49321	-	AB	48672	48673	AB		
		AT	-> opts.	48671	49321	AB	48672	48673	AB		
			A/C	49321	-	AB	48672	48673	AB		
			-> opts.	49321	-	AB	48672	48673	AB		
vehicles -> level control			see above			55721	55722	AB			
300 D Turbodiesel (124.133)											
04.86 -08.89	--> ch.-no. 862988		AT	-> opts.	49321	-	AB	48672	48673	AB	
	6-cyl. 12V (143/147 PS); engine 603.960	A/C		49321	-	AB	48672	48673	AB		
		-> opts.		49321	-	AB	48672	48673	AB		
	vehicles -> level control			see above			55721	55722	AB		
	ch.-no. 862989 -->		AT	-> opts.	48671	49321	AB	48672	48673	AB	
	6-cyl. 12V (143/147 PS); engine 603.960	A/C		49321	-	AB	48672	48673	AB		
-> opts.		49321		-	AB	48672	48673	AB			
vehicles -> level control			see above			55721	55722	AB			
300 D Turbodiesel (124.133)											
09.89 -07.93	6-cyl. 12V (147 PS); engine 603.960	AT	-> opts.	48671	49321	AB	48672	48673	AB		
			A/C	49321	-	AB	48672	48673	AB		
		-> opts.	49321	-	AB	48672	48673	AB			
		vehicles -> level control			see above			55721	55722	AB	
07.93 -06.95	6-cyl. 12V (147 PS); engine 603.960	AT	-> opts.	48671	49321	AB	48672	48673	AB		
			A/C	49321	-	AB	48672	48673	AB		
		-> opts.	49321	-	AB	48672	48673	AB			
		vehicles -> level control			see above			55721	55722	AB	
-> opts. = ah; sr; catalytic convertor (Kat.); ABS; taxi alarm, eads; airbag; MT-5speed; level control; ASD; USP; hlw/w;											
Color Code			Color Code								
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)		Rear coil-springs	48672 : white + 1x yellow (wire Ø 13.75 mm)							
	48670 : red + 2x yellow (wire Ø 14.15 mm)			48673 : white + 2x yellow (wire Ø 14.15 mm)							
	48671 : red + 3x yellow (wire Ø 14.65 mm)			55721 : white + 3x orange (wire Ø 12.65 mm)							
	49321 : red + 4x yellow (wire Ø 15.30 mm)			55722 : (Ø 13.20 mm)							
vehicles -> AZV			vehicles w/o level control			see above			-	48673	AB
			vehicles -> level control			see above			-	55722	AB


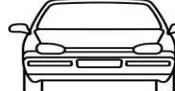

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -									
200 CE (124.041)									
06.90 -12.92	4-cyl. 8V (118/122 PS); engine 102.963	MT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control			see above			55721	55722
200 CE (124.040)									
09.92 -07.93	4-cyl. 16V (136 PS); engine 111.940	MT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control			see above			55721	55722
07.93 -03.96	4-cyl. 16V (136 PS); engine 111.940	MT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control			see above			55721	55722
220 CE (124.042)									
09.92 -07.93	4-cyl. 16V (150 PS); engine 111.960	MT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control			see above			55721	55722
07.93 -03.96	4-cyl. 16V (150 PS); engine 111.960	MT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48670	48671	AB	48672	48673	AB
		AT	-> opts.	48670	48671	AB	48672	48673	AB
			A/C	48670	48671	AB	48672	48673	AB
			-> opts.	48671	49321	AB	48672	48673	AB
		vehicles -> level control			see above			55721	55722
-> opts. = ah; sr; eads; airbag; level control; ASD; USP; hlw/w;									
Color Code				Color Code					
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)			48672 : white + 1x yellow (wire Ø 13.75 mm)					
	48670 : red + 2x yellow (wire Ø 14.15 mm)			48673 : white + 2x yellow (wire Ø 14.15 mm)					
	48671 : red + 3x yellow (wire Ø 14.65 mm)			55721 : white + 3x orange (wire Ø 12.65 mm)					
	49321 : red + 4x yellow (wire Ø 15.30 mm)			55722 : (Ø 13.20 mm)					

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
MERCEDES - BENZ (D)											
W 124 Limo. 4T - w/o 4matic; w/o "Sportline" -											
230 CE (124.043)											
04.87 -08.89	--> ch.-no. 862988	4-cyl. 8V (132/136 PS); engine 102.982	MT	-> opts.	48669	48670	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
			AT	-> opts.	48669	48670	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48671	49321	AB	48672	48673	AB	
	vehicles -> level control			see above			55721	55722	AB		
	04.87 -08.89	ch.-no. 862989 -->	4-cyl. 8V (132/136 PS); engine 102.982	MT	-> opts.	48669	48670	AB	48672	48673	AB
					A/C	48669	48670	AB	48672	48673	AB
					-> opts.	48670	48671	AB	48672	48673	AB
				AT	-> opts.	48669	48670	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
-> opts.					48670	48671	AB	48672	48673	AB	
vehicles -> level control			see above			55721	55722	AB			
09.89 -09.92		4-cyl. 8V (132/136 PS); engine 102.982	MT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48670	48671	AB	48672	48673	AB	
			AT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
	-> opts.			48671	49321	AB	48672	48673	AB		
	vehicles -> level control			see above			55721	55722	AB		
	300 CE (124.050)										
	04.87 -08.89	--> ch.-no. 862988	6-cyl. 12V (180/188 PS); engine 103.983	MT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
					-> opts.	48671	49321	AB	48672	48673	AB
				AT	-> opts.	48670	48671	AB	48672	48673	AB
A/C					48671	49321	AB	48672	48673	AB	
-> opts.					48671	49321	AB	48672	48673	AB	
vehicles -> level control			see above			55721	55722	AB			
04.87 -08.89		ch.-no. 862989 -->	6-cyl. 12V (180/188 PS); engine 103.983	MT	-> opts.	48669	48670	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
					-> opts.	48671	49321	AB	48672	48673	AB
				AT	-> opts.	48670	48671	AB	48672	48673	AB
					A/C	48670	48671	AB	48672	48673	AB
	-> opts.				48671	49321	AB	48672	48673	AB	
	vehicles -> level control			see above			55721	55722	AB		
	300 CE (124.050)										
	09.89 -10.92	6-cyl. 12V (180 PS); engine 103.983	MT	-> opts.	48670	48671	AB	48672	48673	AB	
				A/C	48670	48671	AB	48672	48673	AB	
				-> opts.	48671	49321	AB	48672	48673	AB	
			AT	-> opts.	48670	48671	AB	48672	48673	AB	
A/C				48671	49321	AB	48672	48673	AB		
-> opts.				48671	49321	AB	48672	48673	AB		
vehicles -> level control			see above			55721	55722	AB			
-> opts. = ah; sr; eads; airbag; level control; ASD; USP; hlw/w;											
Color Code				Color Code							
Front coil-springs		48669 : red + 1x yellow (wire Ø 13.85 mm)			48672 : white + 1x yellow (wire Ø 13.75 mm)						
		48670 : red + 2x yellow (wire Ø 14.15 mm)			48673 : white + 2x yellow (wire Ø 14.15 mm)						
		48671 : red + 3x yellow (wire Ø 14.65 mm)			55721 : white + 3x orange (wire Ø 12.65 mm)						
	49321 : red + 4x yellow (wire Ø 15.30 mm)			55722 : (Ø 13.20 mm)							
				Rear coil-springs							

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
C 124 Coupé 2T - w/o 4matic; w/o "Sportline" -									
300 CE-24 (124.051)									
08.89 -11.92	6-cyl. 24V (220 PS); engine 104.980	MT	-> opts.o. A/C	48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
			-> opts.o. A/C	48671	49321	AB	48672	48673	AB
			A/C -> opts.	48671	49321	AB	48672	48673	AB
			vehicles -> level control	49321	-	AB	48672	48673	AB
			see above			55721	55722	AB	
320 CE (124.052)									
09.92 -07.93	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.o. A/C	48671	49321	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
			-> opts.o. A/C	49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
			vehicles -> level control	49321	-	AB	48672	48673	AB
			see above			55721	55722	AB	
E 320 C (124.052), engine 104.992, 6-cyl. 24V 220 PS									
07.93 -03.96	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.o. A/C	48671	49321	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
			-> opts.o. A/C	49321	-	AB	48672	48673	AB
			A/C -> opts.	49321	-	AB	48672	48673	AB
			vehicles -> level control	49321	-	AB	48672	48673	AB
			see above			55721	55722	AB	
-> opts. = ah; sr; eads; airbag; level control; ASD; USP; hlw/w;									
Color Code				Color Code					
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)			48672 : white + 1x yellow (wire Ø 13.75 mm)					
	48670 : red + 2x yellow (wire Ø 14.15 mm)			48673 : white + 2x yellow (wire Ø 14.15 mm)					
	48671 : red + 3x yellow (wire Ø 14.65 mm)			55721 : white + 3x orange (wire Ø 12.65 mm)					
	49321 : red + 4x yellow (wire Ø 15.30 mm)			55722 : (Ø 13.20 mm)					
A 124 Cabriolet 2T - w/o 4matic; w/o "Sportline" -									
E 200 (124.060)									
07.93 -07.97	4-cyl. 16V (136 PS); engine 111.940	MT	-> opts.o. A/C	49703	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
		AT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
			see above			49222	49707	AB	
E 220 (124.062)									
06.93 -07.97	4-cyl. 16V (150 PS); engine 111.960	MT	-> opts.o. A/C	49703	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
		AT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
			see above			49222	49707	AB	
300 CE-24 (124.061)									
03.92 -07.93	6-cyl. 24V (220 PS); engine 104.980	MT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
			-> opts.o. A/C	49705	-	AB	49706	-	AB
		AT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49705	-	AB	49706	-	AB
			see above			49222	49707	AB	
E 320 (124.066)									
09.92 -06.97	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49704	-	AB	49706	-	AB
		AT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49705	-	AB	49706	-	AB
			see above			49222	49707	AB	
E 36 AMG (124.066)									
09.93 -06.97	6-cyl. 24V (272 PS); engine 104.9936	AT	-> opts.o. A/C	49704	-	AB	49706	-	AB
			A/C -> opts.	49705	-	AB	49706	-	AB
					see above			49222	49707
-> opts. = ah; ASR; eads; passenger airbag; level control; ASD; USP; hlw/w; HD-Battery									
Color Code				Color Code					
Front coil-springs	49703 : 4x red + 3x yellow (wire Ø 15.12 mm)			49222 : 3x white + yellow (wire Ø 13.60 mm)					
	49704 : 2x red + 4x yellow (wire Ø 15.50 mm)			49706 : white + 2x grey (wire Ø 14.9-15.4-14.9 mm)					
	49705 : 3x red + 4x yellow (wire Ø 15.84 mm)			49707 : 3x white + yellow (wire Ø 13.92 mm)					


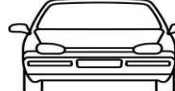

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
A 124 CABRIOLET SPORTLINE									
E 200 (124.060)									
07.93 -07.97	4-cyl. 16V 136 PS; engine 111.940	MT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85233	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
		AT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85234	-	AB	85235	-	AB
vehicles -> level control		see above			-	-	-		
E 220 (124.062)									
06.93 -07.97	4-cyl. 16V 150 PS; engine 111.960	MT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85233	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
		AT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85234	-	AB	85235	-	AB
vehicles -> level control		see above			-	-	-		
300 CE-24 (124.061)									
03.92 -07.93	6-cyl. 24V 220 PS; engine 104.980	MT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85233	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
		AT	-> opts.o. A/C	85233	-	AB	85235	-	AB
			A/C ->opts.	85234	-	AB	85235	-	AB
vehicles -> level control		see above			-	-	-		
E 320 (124.066)									
09.92 -06.97	6-cyl. 24V 220 PS; engine 104.992	MT	-> opts.o. A/C	85234	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
		AT	-> opts.o. A/C	85234	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
vehicles -> level control		see above			-	-	-		
E 36 AMG (124.066)									
09.93 -06.97	6-cyl. 24V 272 PS; engine 104.9936	AT	-> opts.o. A/C	85234	-	AB	85235	-	AB
				85234	-	AB	85235	-	AB
vehicles -> level control		see above			-	-	-		
Color Code				Color Code					
Front coil-springs	85233 : grey + blue (wire Ø 15.40 mm)			85235 : 3x grey + white (wire Ø 15.00 mm)					
	85234 : 2x grey + yellow (wire Ø 15.80 mm)								
	-/- :								
				Rear coil-springs					
				-/- :					
				-/- :					




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 124 T-Model / Combi 5T - w/o 4matic; w/o "Sportline" -									
	vehicles -> AZV							48673	AB
200 T (124.080)									
--> ch.-no. 087408									
11.85 -05.90	4-cyl. 8V (105/109 PS); engine 102.922	MT		48669	48670	AB	49222	48673	AB
			-> opts.	48670	48671	AB	49222	48673	AB
			A/C	48669	48670	AB	49222	48673	AB
			-> opts.	48670	48671	AB	49222	48673	AB
				48669	48670	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
ch.-no. 087409 -->									
11.85 -05.90	4-cyl. 8V (105/109 PS); engine 102.922	MT		48669	48670	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
			-> opts.	48670	48671	AB	49222	48673	AB
				48669	48670	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
200 TE (124.081)									
10.88 -08.89	4-cyl. 8V (118/122 PS); engine 102.963	MT		48669	48670	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48669	48670	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
09.89 -10.92	4-cyl. 8V (118/122 PS); engine 102.963	MT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48671	49321	AB	49222	48673	AB
200 TE (124.079)									
09.92 -07.93	4-cyl. 16V (136 PS); engine 111.940	MT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48671	49321	AB	49222	48673	AB
E 200 T (124.079)									
07.93 -02.96	4-cyl. 16V (136 PS); engine 111.940	MT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48671	49321	AB	49222	48673	AB
220 TE (124.082)									
09.92 -07.93	4-cyl. 16V (150 PS); engine 111.960	MT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48671	49321	AB	49222	48673	AB
220 TE (124.082)									
07.93 -02.96	4-cyl. 16V (150 PS); engine 111.960	MT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48670	48671	AB	49222	48673	AB
		AT		48670	48671	AB	49222	48673	AB
			-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C	48671	49321	AB	49222	48673	AB
-> opts. = ah; sr; ABS; taxi alarm; ASR; eads; airbag; HD-Battery; ASD; USP; hlw/w;									
Color Code				Color Code					
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)			Rear coil-springs 48672 : white + 1x yellow (wire Ø 13.75 mm) 48673 : white + 2x yellow (wire Ø 14.15 mm) 49222 : 3x white + yellow (wire Ø 13.60 mm)					
	48670 : red + 2x yellow (wire Ø 14.15 mm)								
	48671 : red + 3x yellow (wire Ø 14.65 mm)								
	49321 : red + 4x yellow (wire Ø 15.30 mm)								


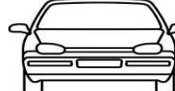

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)										
S 124 T-Model / Combi 5T - w/o 4matic; w/o "Sportline" -										
230 TE (124.083)										
10.85 -08.89	--> ch.-no. 087408									
	4-cyl. 8V (136 PS); engine 102.982	MT	-> opts.o. A/C	48669	48670	AB	49222	48673	AB	
			A/C -> opts.	48670	48671	AB	49222	48673	AB	
		AT	-> opts.o. A/C	48669	48670	AB	49222	48673	AB	
			A/C -> opts.	48670	48671	AB	49222	48673	AB	
	ch.-no. 087409 -->									
	4-cyl. 8V (136 PS); engine 102.982	MT	-> opts.o. A/C	48669	48670	AB	49222	48673	AB	
			A/C -> opts.	48670	48671	AB	49222	48673	AB	
		AT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
230 TE (124.083)										
09.89 -10.92	4-cyl. 8V (132 PS); engine 102.982	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48670	48671	AB	49222	48673	AB	
		AT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
280 TE (124.088)										
09.92 -07.93	6-cyl. 24V (197 PS); engine 104.942	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB	
			A/C -> opts.	49321	-	AB	49222	48673	AB	
		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB	
			A/C -> opts.	49321	-	AB	49222	48673	AB	
E 280 T (124.088)										
07.93 -02.96	6-cyl. 24V (193 PS); engine 104.942	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB	
			A/C -> opts.	49321	-	AB	49222	48673	AB	
		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB	
			A/C -> opts.	49321	-	AB	49222	48673	AB	
300 TE (124.090)										
11.85 -08.89	6-cyl. 12V (180/188 PS); engine 103.983	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
		AT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
09.89 -10.92	6-cyl. 12V (180/188 PS); engine 103.983	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
		AT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB	
			A/C -> opts.	48671	49321	AB	49222	48673	AB	
300 TE-24 (124.091)										
09.89 -10.92	6-cyl. 24V (220 PS); engine 104.980	MT	-> opts.o. A/C	48671	49321	AB	48672	-	AB	
			A/C -> opts.	48671	49321	AB	48672	-	AB	
		AT	-> opts.o. A/C	49321	-	AB	48672	-	AB	
			A/C -> opts.	48671	49321	AB	48672	-	AB	
300 TE (124.290)										
04.87 -08.89	6-cyl. 12V (180 PS); engine 103.985	MT	-> opts.o. A/C	-	-	-	-	48673	AB	
09.89 -07.93			A/C -> opts.	-	-	-	-	48673	AB	
04.87 -08.89		AT	-> opts.o. A/C	-	-	-	-	48673	AB	
09.89 -07.93			A/C -> opts.	-	-	-	-	48673	AB	
07.93 -04.95			-> opts.o. A/C	-	-	-	-	48673	AB	

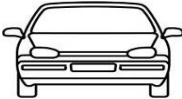

-> opts. = ah; sr; ABS; taxi alarm; ASR; eads; airbag; HD-Battery; ASD; USP; hlw/w;


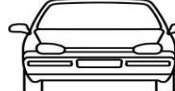

Color Code		Color Code	
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)	Rear coil-springs	48672 : white + 1x yellow (wire Ø 13.75 mm)
	48670 : red + 2x yellow (wire Ø 14.15 mm)		48673 : white + 2x yellow (wire Ø 14.15 mm)
	48671 : red + 3x yellow (wire Ø 14.65 mm)		49222 : 3x white + yellow (wire Ø 13.60 mm)
	49321 : red + 4x yellow (wire Ø 15.30 mm)		

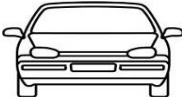

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 124 T-Model / Combi 5T - w/o 4matic; w/o "Sportline" -									
320 TE (124.092)									
09.92 -07.93	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
E 320 T (124.092)									
07.93 -02.96	6-cyl. 24V (220 PS); engine 104.992	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
200 TD (124.180)									
11.85 -08.89	4-cyl. 8V (72/75 PS); engine 601.912	MT	-> opts.o. A/C	48669	48670	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
				48669	48670	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
		AT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
				48670	48671	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
09.89 -06.91	4-cyl. 8V (72/75 PS); engine 601.912	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
				48670	48671	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
		AT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
250 TD (124.185)									
10.85 -08.89	5-cyl. 10V (90/94 PS); engine 602.912	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48670	48671	AB	49222	48673	AB
				48670	48671	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
		AT	-> opts.	48670	48671	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
09.89 -07.93	5-cyl. 10V (90/94 PS); engine 602.912	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
		AT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
E 250 Diesel (124.186)									
07.93 -02.96	5-cyl. 20V (113 PS); engine 605.911	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
		AT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
250 TD Turbodiesel (124.188)									
06.90 -07.93	5-cyl. 10V (126 PS); engine 602.962	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
		AT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
E 250 Turbodiesel (124.188)									
07.93 -01.96	5-cyl. 10V (126 PS); engine 602.962	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
-> opts. = ah; sr; ABS; taxi alarm; ASR; eads; airbag; HD-Battery; ASD; USP; hlw/w;									
Color Code					Color Code				
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)				Rear coil-springs	48672 : white + 1x yellow (wire Ø 13.75 mm)			
	48670 : red + 2x yellow (wire Ø 14.15 mm)					48673 : white + 2x yellow (wire Ø 14.15 mm)			
	48671 : red + 3x yellow (wire Ø 14.65 mm)					49222 : 3x white + yellow (wire Ø 13.60 mm)			
	49321 : red + 4x yellow (wire Ø 15.30 mm)								


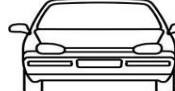

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 124 T-Model / Combi 5T - w/o 4matic; w/o "Sportline" -									
300 TD (124.190)									
08.86 -08.89	6-cyl. 12V (109/113 PS); engine 603.912	MT	-> opts.o. A/C	48670	48671	AB	49222	48673	AB
			A/C -> opts.	48671	49321	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
300 TD (124.190)									
09.89 -08.93	6-cyl. 12V (110/113 PS); engine 603.912	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
E 300 Diesel (124.191)									
07.93 -02.96	6-cyl. 24V (136 PS); engine 606.910	MT	-> opts.o. A/C	48671	49321	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
300 TD Turbo (124.193)									
06.86 -08.89	6-cyl. 12V (143/147 PS); engine 603.960	AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
				49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
09.89 -07.93		AT	-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
E 300 Turbodiesel (124.193)									
07.93 -02.96	6-cyl. 12V (147 PS); engine 603.960	AT		49321	-	AB	49222	48673	AB
			-> opts.o. A/C	49321	-	AB	49222	48673	AB
			A/C -> opts.	49321	-	AB	49222	48673	AB
300 TD Turbo (124.393)									
08.87 -08.89	6-cyl. 12V (143/147 PS); engine 603.963	AT		-	-	-	-	48673	AB
09.89 -07.93				-	-	-	-	48673	AB
E 300 Turbodiesel (124.393)									
07.93 -03.95	6-cyl. 12V (147 PS); engine 603.963	AT		-	-	-	-	48673	AB
-> opts. = ah; sr; ABS; taxi alarm; ASR; eads; airbag; HD-Battery; ASD; USP; hlw/w;									
Color Code				Color Code					
Front coil-springs	48669 : red + 1x yellow (wire Ø 13.85 mm)			48672 : white + 1x yellow (wire Ø 13.75 mm)					
	48670 : red + 2x yellow (wire Ø 14.15 mm)			48673 : white + 2x yellow (wire Ø 14.15 mm)					
	48671 : red + 3x yellow (wire Ø 14.65 mm)			49222 : 3x white + yellow (wire Ø 13.60 mm)					
	49321 : red + 4x yellow (wire Ø 15.30 mm)								

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 126 Limo. 4T - w/o armoured vehicles -									
260 SE (126.020)									
10.85 -02.91	6-cyl. 12V (166/160 PS); engine 103.941	MT	A/C	48682	48683	AB	49415	-	AB
				48682	48683	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
	vehicles -> level control			see above			49415	-	AB
280 S (126.021)									
12.79 -11.85	6-cyl. 12V (156 PS); engine 110.924/926		--> 3 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
			1 --> 3 opts.	48683	-	AB	49415	-	AB
280 SE (126.022)									
12.79 -09.85	6-cyl. 12V (185 PS); engine 110.987/989		--> 3 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
			1 --> 3 opts.	48683	-	AB	49415	-	AB
280 SEL (126.023)									
06.80 -09.85	6-cyl. 12V (185 PS); engine 110.987/989		--> 2 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			3 opts. & w/o A/C	48683	-	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
			1 --> 3 opts.	48683	-	AB	49415	-	AB
300 SE (126.024)									
09.85 -10.91	6-cyl. 12V (188/180 PS); engine 103.981	MT	A/C	48682	48683	AB	49415	-	AB
				48682	48683	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
				48682	48683	AB	49415	-	AB
	vehicles -> level control			see above			49415	-	AB
300 SEL (126.025)									
09.85 -08.91	6-cyl. 12V (179/188 PS); engine 103.981	MT	A/C	48682	48683	AB	49415	-	AB
				48682	48683	AB	49415	-	AB
			A/C	48682	48683	AB	49415	-	AB
				48682	48683	AB	49415	-	AB
	vehicles -> level control			see above			49415	-	AB
380 SE (126.032)									
01.80 -09.85	V8 (204/218 PS); engine 116.961/963		--> 1 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			2 opts. & w/o A/C	48683	-	AB	49415	-	AB
			A/C --> 2 opts.	48683	-	AB	49415	-	AB
380 SEL (126.033)									
01.80 -09.85	V8 (204/218 PS); engine 116.961/963		--> 1 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			2 opts. & w/o A/C	48683	-	AB	49415	-	AB
			A/C --> 2 opts.	48683	-	AB	49415	-	AB
420 SE (126.034)									
09.85 -12.91	V8 16V (218/204/231/224 PS); engine 116.965		A/C	48683	48761	AB	49415	-	AB
				48683	48761	AB	49415	-	AB
				see above			49415	-	AB
	vehicles -> level control			see above			49415	-	AB
420 SEL (126.035)									
10.85 -10.91	V8 16V (218/204/231/224 PS); engine 116.965		A/C	48683	48761	AB	48684	48760	AB
				48683	48761	AB	48684	48760	AB
				see above			49415	-	AB
	vehicles -> level control			see above			49415	-	AB
500 SE (126.036)									
01.80 -09.85	V8 (231/240 PS); engine 116.961/963		--> 1 opts. & w/o A/C	48682	48683	AB	49415	-	AB
			2 opts. & w/o A/C	48683	-	AB	49415	-	AB
			A/C --> 2 opts.	48683	-	AB	49415	-	AB
500 SEL (126.037)									
01.80 -09.85	V8 (231/240 PS); engine 116.961/963		w/o opts.&w/o A/C	48682	48683	AB	48684	-	AB
			1 --> 2 opts.& w/o A/C	48683	-	AB	48684	-	AB
			A/C --> 2 opts.	48683	-	AB	48684	-	AB
Color Code				Color Code					
Front coil-springs	48682 : white + red (wire Ø 16.51 mm)			Rear coil-springs 48684 : yellow + green (wire Ø 17.07 mm) 48760 : yellow + 2x green (wire Ø 17.22 mm) 49415 : green + 2x yellow (wire Ø 16.90 mm)					
	48683 : white + 2x red (wire Ø 16.86 mm)								
	48761 : 2x white + red (wire Ø 17.22 mm)								




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 126 Limo. 4T - w/o armoured vehicles -									
500 SE (126.036)									
09.85 - 03.92	V8 16V (245/223/265/252 PS); engine 117.965		48683	48761	AB	48684	48760	AB	
		A/C	48683	48761	AB	48684	48760	AB	
	vehicles -> level control		see above			49415	-	AB	
500 SEL (126.037)									
09.85 - 02.92	V8 16V (245/223/265/252 PS); engine 117.965		48683	48761	AB	48684	48760	AB	
		A/C	48683	48761	AB	48684	48760	AB	
	vehicles -> level control		see above			49415	-	AB	
560 SE (126.038)									
04.88 - 01.91	V8 16V (300/279 PS); engine 117.968		48761	-	AB	49415	-	AB	
		A/C	48761	-	AB	49415	-	AB	
560 SEL (126.039)									
10.85 - 04.92	V8 16V (300/272/242/279 PS); engine 117.968		48761	-	AB	49415	-	AB	
		A/C	48761	-	AB	49415	-	AB	
300 SD Turbodiesel (126.120)									
1979 - 1985	5-cyl. (125 PS)	AT	48761	-	AB	49415	-	AB	
300 SDL (126.125)									
02.85 - 09.87	6-cyl. 12V (148/143 PS); engine 603.961		48683	-	AB	49415	-	AB	
350 SD (126.134)									
06.90 - 08.91	6-cyl. 12V (136 PS); engine 603.970		48683	-	AB	49415	-	AB	
			sr	48683	-	AB	48684	-	AB
350 SDL (126.135)									
06.90 - 08.91	6-cyl. 12V (136 PS); engine 603.961		48683	-	AB	49415	-	AB	
			sr	48683	-	AB	48684	-	AB
Color Code			Color Code						
Front coil-springs	48682 : white + red (wire Ø 16.51 mm) 48683 : white + 2x red (wire Ø 16.86 mm) 48761 : 2x white + red (wire Ø 17.22 mm)		Rear coil-springs 48684 : yellow + green (wire Ø 17.07 mm) 48760 : yellow + 2x green (wire Ø 17.22 mm) 49415 : green + 2x yellow (wire Ø 16.90 mm)						
C 126 Coupé 2T									
380 SEC (126.043)									
10.81 - 09.85	V8 16V (204 PS); engine 116.963		48682	-	AB	49415	-	AB	
420 SEC (126.046)									
10.85 - 10.91	V8 16V (218/204/231/224 PS); engine 116.965		48682	48683	AB	49415	48760	AB	
			A/C	48683	48761	AB	49415	48760	AB
			vehicles -> AZV	see above			48684	48760	AB
			vehicles -> level control	see above			48169	48171	AB
	vehicles -> level control & AZV	see above			48989	48171	AB		
500 SEC (126.044)									
10.81 - 09.85	V8 16V (231 PS); engine 117.963	--> 2 opts. & w/o A/C	48682	-	AB	49415	-	AB	
		A/C --> 1 opts.	48682	-	AB	49415	-	AB	
		--> 2 opts.	48683	-	AB	49415	-	AB	
09.85 - 09.91	V8 16V (245/223/265/252 PS); engine 117.965		48682	48683	AB	48684	48760	AB	
			A/C	48683	48761	AB	48684	48760	AB
			vehicles -> level control	see above			48169	48171	AB
			vehicles -> level control & AZV	see above			48989	48171	AB
560 SEC (126.045)									
10.85 - 10.91	V8 16V (300/272/242/279 PS); engine 117.968		48683	48761	AB	48169	48171	AB	
			A/C	48761	-	AB	48169	48171	AB
			vehicles -> AZV	see above			48989	48171	AB
--> opts. =sr; ah									
Color Code			Color Code						
Front coil-springs	48682 : white + red (wire Ø 16.51 mm) 48683 : white + 2x red (wire Ø 16.86 mm) 48761 : 2x white + red (wire Ø 17.22 mm)		Rear coil-springs 48169 : red + blue (wire Ø 16.40 mm) 48171 : red (wire Ø 17.00 mm) 48989 : 4x red (wire Ø 16.00 mm) 48684 : yellow + green (wire Ø 17.07 mm) 48760 : yellow + 2x green (wire Ø 17.22 mm) 49415 : green + 2x yellow (wire Ø 16.90 mm)						

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
R129 Roadster									
SL 280 (129.058)									
07.93 -06.98	6-cyl. 24V (193 PS); engine 104.943		MT	49737	-	AB	49739	49740	AB
			AT	49737	-	AB	49739	49740	AB
SL 280 (129.059)									
06.98 -06.01	V6 18V (204 PS); engine 112.923		MT	49736	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
			AT	49736	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
300 SL (129.060)									
03.89 -06.93	6-cyl. 12V (190 PS); engine 103.984		MT	49736	-	AB	49739	49740	AB
			--> opts.	49736	-	AB	49739	49740	AB
			A/C	49737	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
			AT	49736	-	AB	49739	49740	AB
			--> opts. o. A/C	49737	-	AB	49739	49740	AB
			A/C	49737	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
300 SL-24 (129.061)									
03.89 -06.93	6-cyl. 24V (231 PS); engine 104.981		MT	49737	-	AB	49739	49740	AB
			AT	49737	-	AB	49739	49740	AB
SL 320 (129.063)									
06.93 -06.98	6-cyl. 24V (231 PS); engine 104.991			49737	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
			A/C	49737	-	AB	49739	49740	AB
			--> opts.	49738	-	AB	49739	49740	AB
SL 320 (129.064)									
06.98 -07.01	V6 18V (224 PS); engine 112.943			49737	-	AB	49739	49740	AB
			--> opts.	49737	-	AB	49739	49740	AB
500 SL (129.066)									
03.89 -09.92	V8 32V (326 PS); engine 119.960			49737	-	AB	49740	-	AB
			--> opts.	49738	-	AB	49740	-	AB
			A/C	49738	-	AB	49740	-	AB
			--> opts.	49738	-	AB	49740	-	AB
500 SL / SL 500 (129.066)									
09.92 -06.98	V8 32V (320 PS); engine 119.972			49737	-	AB	49740	-	AB
			--> opts.	49738	-	AB	49740	-	AB
			A/C	49738	-	AB	49740	-	AB
			--> opts.	49738	-	AB	49740	-	AB
SL 500 (129.068)									
09.92 -06.98	V8 24V (306 PS); engine 113.961			49737	-	AB	49739	49740	AB
			--> opts.	49738	-	AB	49739	49740	AB

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 140 Limo. 4T - w/o "armoured / Landalet' / Pullman" versions -									
300 SE 2.8 (140.028)									
S 280 (140.028)									
01.93 -12.94	--> ch.-no. A 185924		MT	49383	-	AB	49381	-	AB
	6-cyl. 24V (193 PS); engine 104.944	A/C	49383	-	AB	49381	-	AB	
		AT	49383	-	AB	49381	-	AB	
			A/C	48988	-	AB	49381	-	AB
	vehicles -> level control		see above			49708	-	AB	
	ch.-no. A 185925 --> A 243400								
	6-cyl. 24V (193 PS); engine 104.944	MT	49223	49385	AB	49381	-	AB	
		A/C	49385	49712	AB	49381	-	AB	
		AT	49223	49385	AB	49381	-	AB	
		A/C	49385	49712	AB	49381	-	AB	
vehicles -> level control		see above			49708	-	AB		
01.95 -08.98	ch.-no. A 243401 -->		MT	49223	49385	AB	49224	-	AB
	6-cyl. 24V (193 PS); engine 104.944	A/C	49385	49712	AB	49224	-	AB	
		AT	49223	49385	AB	49224	-	AB	
			A/C	49385	49712	AB	49224	-	AB
	vehicles -> level control		see above			-	-	-	
	300 SE (140.032)								
S 320 (140.032)									
04.91 -12.94	--> ch.-no. A 120931		MT	49383	-	AB	49384	-	AB
	6-cyl. 24V 231 (PS); engine 104.990/994	A/C	49383	-	AB	49384	-	AB	
		AT	49383	-	AB	49384	-	AB	
			A/C	48988	-	AB	49384	-	AB
	vehicles -> level control		see above			48992	-	AB	
	ch.-no. A 120932 --> A 185924								
	6-cyl. 24V 231 (PS); engine 104.990/994	MT	49383	-	AB	49381	-	AB	
		A/C	49383	-	AB	49381	-	AB	
		AT	49383	-	AB	49381	-	AB	
		A/C	48988	-	AB	49381	-	AB	
	vehicles -> level control		see above			49709	-	AB	
	ch.-no. A 185925 --> A 243400								
	6-cyl. 24V 231 (PS); engine 104.990/994	MT	49223	49385	AB	49381	-	AB	
		A/C	49385	49712	AB	49381	-	AB	
AT		49385	49712	AB	49381	-	AB		
A/C		49385	49712	AB	49381	-	AB		
vehicles -> level control		see above			49709	-	AB		
01.95 -09.98	ch.-no. A 243401 -->		MT	49223	49385	AB	49224	-	AB
	6-cyl. 24V 231 (PS); engine 104.990/994	A/C	49385	49712	AB	49224	-	AB	
		AT	49385	49712	AB	49224	-	AB	
			A/C	49385	49712	AB	49224	-	AB
	vehicles -> level control		see above			-	-	-	
300 SEL (140.033)									
S 320 LWB (140.033)									
04.91 -12.94	--> ch.-no. A 120931		MT	49383	-	AB	49384	-	AB
	6-cyl. 24V 231 (PS); engine 104.990/994	A/C	49383	-	AB	49384	-	AB	
		AT	49383	-	AB	49384	-	AB	
			A/C	48988	-	AB	49384	-	AB


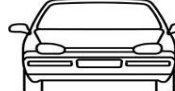

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 140 Limo. 4T - w/o "armoured / Landaulet' / Pullman" versions -									
300 SEL (140.033)									
S 320 LWB (140.033)									
--> ch.-no. A 120931									
04.91 -12.94	6-cyl. 24V 231 (PS); engine 104.990/994								
		vehicles -> level control	see above			48992	-	AB	
300 SEL (140.033)									
S 320 LWB (140.033)									
ch.-no. A 120932 --> A 185924									
04.91 -12.94	6-cyl. 24V 231 (PS); engine 104.990/994	MT	49383	-	AB	49381	-	AB	
		A/C	49383	-	AB	49381	-	AB	
		AT	49383	-	AB	49381	-	AB	
		A/C	48988	-	AB	49381	-	AB	
	vehicles -> level control	see above			49709	-	AB		
ch.-no. A 185925 --> A 243400									
04.91 -12.94	6-cyl. 24V 231 (PS); engine 104.990/994	MT	49223	49385	AB	49381	-	AB	
		A/C	49385	49712	AB	49381	-	AB	
		AT	49385	49712	AB	49381	-	AB	
		A/C	49385	49712	AB	49381	-	AB	
	vehicles -> level control	see above			49709	-	AB		
ch.-no. A 243401 -->									
01.95 -09.98	6-cyl. 24V 231 (PS); engine 104.990/994	MT	49223	49385	AB	49224	-	AB	
		A/C	49385	49712	AB	49224	-	AB	
		AT	49385	49712	AB	49224	-	AB	
		A/C	49385	49712	AB	49224	-	AB	
	vehicles -> level control	see above			-	-	-		
400 SE (140.042)									
S 420 (140.042)									
--> ch.-no. A 120931									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		48988	-	AB	49384	-	AB	
		A/C	49711	-	AB	49384	-	AB	
		vehicles -> level control	see above			48992	-	AB	
400 SE (140.042)									
S 420 (140.042)									
ch.-no. A 120932 --> A 185924									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		48988	-	AB	49381	-	AB	
		A/C	48988	-	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB	
ch.-no. A 185925 --> A 243400									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		49385	49712	AB	49381	-	AB	
		A/C	49712	49382	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB	
ch.-no. A 243401 -->									
01.95 -08.98	V8 32V (286/279 PS); engine 119.971/981		49385	49712	AB	49224	-	AB	
		A/C	49712	49382	AB	49224	-	AB	
		vehicles -> level control	see above			49710	-	AB	
400 SEL (140.043)									
S 420 LWB (140.043)									
--> ch.-no. A 120931									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		48988	-	AB	49384	-	AB	
		A/C	49711	-	AB	49384	-	AB	
		vehicles -> level control	see above			48992	-	AB	
400 SEL (140.043)									
S 420 LWB (140.043)									
ch.-no. A 120932 --> A 185924									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		48988	-	AB	49381	-	AB	
		A/C	48988	-	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB	
ch.-no. A 185925 --> A 243400									
04.91 -12.94	V8 32V (286/279 PS); engine 119.971/981		49385	49712	AB	49381	-	AB	
		A/C	49712	49382	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB	
400 SEL (140.043)									
S 420 LWB (140.043)									
ch.-no. A 243401 -->									
01.95 -09.98	V8 32V (286/279 PS); engine 119.971/981		49385	49712	AB	49224	-	AB	
		A/C	49712	49382	AB	49224	-	AB	
		vehicles -> level control	see above			49710	-	AB	




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 140 Limo. 4T - w/o "armoured / Landaulet' / Pullman" versions -										
500 SE (140.050)										
S 500 (140.050)										
04.91 -12.94	--> ch.-no. A 120931			48988	-	AB	49384	-	AB	
	V8 32V (326/320 PS); engine 119.970/980		A/C	49711	-	AB	49384	-	AB	
		vehicles -> level control	see above			48992	-	AB		
		ch.-no. A 120932 --> A 185924			48988	-	AB	49381	-	AB
	V8 32V (326/320 PS); engine 119.970/980		A/C	48988	-	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB		
		ch.-no. A 185925 --> A 243400			49385	49712	AB	49381	-	AB
	V8 32V (326/320 PS); engine 119.970/980		A/C	49712	49382	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB		
ch.-no. A 243401 -->			49385	49712	AB	49224	-	AB		
01.95 -08.98	V8 32V (326/320 PS); engine 119.970/980		A/C	49712	49382	AB	49224	-	AB	
		vehicles -> level control	see above			49710	-	AB		
		500 SEL (140.051)			48988	-	AB	49384	-	AB
S 500 LWB (140.051)										
04.91 -12.94	--> ch.-no. A 120931			48988	-	AB	49384	-	AB	
	V8 32V (326/320 PS); engine 119.970/980		A/C	49711	-	AB	49384	-	AB	
		vehicles -> level control	see above			48992	-	AB		
500 SEL (140.051)			48988	-	AB	49381	-	AB		
04.91 -12.94	V8 32V (326/320 PS); engine 119.970/980		A/C	48988	-	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB		
		ch.-no. A 185925 --> A 243400			49385	49712	AB	49381	-	AB
	V8 32V (326/320 PS); engine 119.970/980		A/C	49712	49382	AB	49381	-	AB	
		vehicles -> level control	see above			49709	-	AB		
		500 SEL (140.051)			49385	49712	AB	49224	-	AB
	S 500 LWB (140.051)									
	01.95 -09.98	V8 32V (326/320 PS); engine 119.970/980		A/C	49712	49382	AB	49224	-	AB
			vehicles -> level control	see above			49710	-	AB	
600 SE (140.056)				48990	-	AB	48993	-	AB	
S 600 (140.056)										
04.91 -12.94	--> ch.-no. A 120931			48990	-	AB	48993	-	AB	
	V12 48V (408/394 PS); engine 120.980/982		A/C	48990	-	AB	49709	-	AB	
		vehicles -> level control	see above			49382	-	AB		
		ch.-no. A 185925 --> A 243400			49382	-	AB	49709	-	AB
	01.95 -08.98	ch.-no. A 243401 -->			49382	-	AB	49710	-	AB
V12 48V (408/394 PS); engine 120.980/982			A/C	49382	-	AB	49710	-	AB	
600 SEL (140.057)										
S 600 LWB (140.057)										
04.91 -12.94	--> ch.-no. A 120931			48990	-	AB	48993	-	AB	
	V12 48V (408/394 PS); engine 120.980/982		A/C	48990	-	AB	49709	-	AB	
		vehicles -> level control	see above			49382	-	AB		
		ch.-no. A 185925 --> A 243400			49382	-	AB	49709	-	AB
	01.95 -09.98	ch.-no. A 243401 -->			49382	-	AB	49710	-	AB
V12 48V (408/394 PS); engine 120.980/982			A/C	49382	-	AB	49710	-	AB	


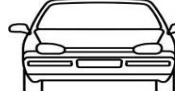

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 140 Limo. 4T - w/o "armoured / Landaulet' / Pullman" versions -									
<i>300 SD Turbo (140.134)</i>									
<i>S 350 Turbodiesel (140.134)</i>									
10.91 -12.94	--> ch.-no. A 185924			49383	-	AB	49381	-	AB
	6-cyl. 12V (150 PS); engine 603.971		A/C	48988	-	AB	49381	-	AB
	vehicles -> level control			see above			-	-	-
	ch.-no. A 185925 --> A 243400								
10.91 -12.94	6-cyl. 12V (150 PS); engine 603.971			49712	49382	AB	49381	-	AB
			A/C	49712	49382	AB	49381	-	AB
	vehicles -> level control			see above			-	-	-
	ch.-no. A 243401 -->								
01.95 -08.96	6-cyl. 12V (150 PS); engine 603.971			49712	49382	AB	49224	-	AB
			A/C	49712	49382	AB	49224	-	AB
	vehicles -> level control			see above			-	-	-
	ch.-no. A 243401 -->								
<i>S 300 Turbodiesel (140.135)</i>									
06.96 -08.98	6-cyl. 24V (177 PS); engine 606.961			49712	49382	AB	49224	-	AB
			A/C	49712	49382	AB	49224	-	AB
	vehicles -> level control			see above			-	-	-
	ch.-no. A 243401 -->								
C 140 Coupé 2T									
<i>S 420 Coupé (140.063)</i>									
02.94 -12.94	--> ch.-no. A 243400			49712	-	AB	49381	-	AB
	V8 32V (279 PS); engine 119.971/981						49708	-	AB
	vehicles -> level control			see above					
	ch.-no. A 243401 -->								
01.95 -05.96	V8 32V (279 PS); engine 119.971/981			49712	-	AB	49224	-	AB
							49710	-	AB
	vehicles -> level control			see above					
	ch.-no. A 243401 -->								
<i>CL 420 (140.063)</i>									
06.96 -08.98	V8 32V (279 PS); engine 119.981			49712	-	AB	49224	-	AB
							49710	-	AB
	vehicles -> level control			see above					
	ch.-no. A 243401 -->								
<i>500 SEC (140.070)</i>									
<i>S 500 Coupé (140.070)</i>									
04.91 -12.94	--> ch.-no. A 120931			49711	-	AB	49384	-	AB
	V8 32V (320 PS); engine 119.970/980						48992	-	AB
	vehicles -> level control			see above					
	ch.-no. A 120932 --> A 185924								
	V8 32V (320 PS); engine 119.970/980			48988	-	AB	49381	-	AB
	vehicles -> level control			see above			49708	-	AB
	ch.-no. A 185925 --> A 243400								
	V8 32V (320 PS); engine 119.970/980			49712	-	AB	49381	-	AB
01.95 -05.96							49708	-	AB
	ch.-no. A 243401 -->								
	V8 32V (320 PS); engine 119.970/980			49712	-	AB	49224	-	AB
	vehicles -> level control			see above			49710	-	AB
<i>CL 500 (140.070)</i>									
06.96 -09.98	V8 32V (320 PS); engine 119.980			49712	-	AB	49224	-	AB
							49710	-	AB
	vehicles -> level control			see above					
	ch.-no. A 243401 -->								
<i>600 SEC (140.076)</i>									
<i>S 600 Coupé (140.076)</i>									
10.92 -12.94	--> ch.-no. A 120931			48990	-	AB	48993	-	AB
	V12 48V (394 PS); engine 120.980/982								
	ch.-no. A 120932 --> A 185924								
	V12 48V (394 PS); engine 120.980/982			49711	-	AB	49709	-	AB
	ch.-no. A 185925 --> A 243400								
	V12 48V (394 PS); engine 120.980/982			49382	-	AB	49709	-	AB
01.95 -05.96	ch.-no. A 243401 -->								
	V12 48V (394 PS); engine 120.980/982			49382	-	AB	49710	-	AB
	ch.-no. A 243401 -->								
<i>CL 600 (140.076)</i>									
06.96 -09.98	V12 48V (394 PS); engine 120.982			49712	-	AB	49710	-	AB




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 164 (M-CLASS SUV 5T)									
ML 350 (164.186)									
2005 ->	V6 24V (272 PS); engine 272.967	4x4	85220	-	CC	85222	-	AC	
		4x4 AZV	85220	-	CC	85223	-	AC	
	All vehicles -> air-suspension	4x4	Air Suspension			Air Suspension			
ML 500 (164.175)									
2005 ->	V8 24V (306 PS); engine 113.964	4x4	85220	-	CC	85222	-	AC	
		4x4 AZV	85220	-	CC	85223	-	AC	
	All vehicles -> air-suspension	4x4	Air Suspension			Air Suspension			
ML 63 AMG (164.177)									
2005 ->	V8 32V (510 PS)	4x4	Air Suspension			Air Suspension			
ML 280 CDI (164.120)									
2005 ->	V6 24V (190 PS); engine 642.940	4x4	85221	-	CC	85222	-	AC	
		4x4 AZV	85221	-	CC	85223	-	AC	
	All vehicles -> air-suspension	4x4	Air Suspension			Air Suspension			
ML 320 CDI (164.122)									
2005 ->	V6 24V (224 PS); engine 642.940	4x4	85221	-	CC	85222	-	AC	
		4x4 AZV	85221	-	CC	85223	-	AC	
	All vehicles -> air-suspension	4x4	Air Suspension			Air Suspension			
ML 420 CDI									
2006 ->	V8 32V (306 PS)	4x4	Air Suspension			Air Suspension			
W 168 (A-CLASS) Hatchback 5T wheelbase 2.423 mm - Classic, Elegance, Avantgarde -									
A 140 (168.031)									
--> ch.-no. J 055494									
10.97 -2004	A 140 engine 166.940 / 166.960	MT	A/C	49717	-	AA	49692	49721	AC
			sr	49717	-	AA	49692	49721	AC
				49718	-	AA	49692	49721	AC
		AT	A/C	49718	-	AA	49692	49721	AC
			sr	49718	-	AA	49692	49721	AC
				49719	-	AA	49692	49721	AC
	ch.-no. J 055495 -->								
	A 140 engine 166.940 / 166.960	MT	A/C	49717	-	AA	49692	49721	AC
			sr	49718	-	AA	49692	49721	AC
				49718	-	AA	49692	49721	AC
AT		A/C	49718	-	AA	49692	49721	AC	
		sr	49718	-	AA	49692	49721	AC	
			49719	-	AA	49692	49721	AC	
vehicles -> AZV		see above			-	49721	AC		
A 160 (168.033)									
--> ch.-no. J 055494									
10.97 -2004	A 160 engine 166.960	MT	A/C	49717	-	AA	49692	49721	AC
			sr	49717	-	AA	49692	49721	AC
				49718	-	AA	49692	49721	AC
		AT	A/C	49718	-	AA	49692	49721	AC
			sr	49718	-	AA	49692	49721	AC
				49719	-	AA	49692	49721	AC
	ch.-no. J 055495 -->								
	A 160 engine 166.960	MT	A/C	49717	-	AA	49692	49721	AC
			sr	49718	-	AA	49692	49721	AC
				49718	-	AA	49692	49721	AC
AT		A/C	49718	-	AA	49692	49721	AC	
		sr	49718	-	AA	49692	49721	AC	
			49719	-	AA	49692	49721	AC	
vehicles -> AZV		see above			-	49721	AC		
Color Code									
Rear coil-springs	49692 : 1x yellow 49693 : 1x grey 49721 : 3x grey								




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 168 (A-CLASS) Hatchback 5T wheelbase 2.423 mm - Classic, Elegance, Avantgarde -										
A 190 (168.032)										
--> ch.-no. J 055494										
03.99 -2004	A 190 engine 166.990	MT	A/C	49718	-	AA	49693	49721	AC	
			sr	49718	-	AA	49693	49721	AC	
				49719	-	AA	49693	49721	AC	
		AT	A/C	49719	-	AA	49693	49721	AC	
			sr	49720	-	AA	49693	49721	AC	
				49720	-	AA	49693	49721	AC	
	ch.-no. J 055495 -->									
	A 190 engine 166.990	MT	A/C	49718	-	AA	49693	49721	AC	
			sr	49719	-	AA	49693	49721	AC	
				49719	-	AA	49693	49721	AC	
		AT	A/C	49720	-	AA	49693	49721	AC	
			sr	49719	-	AA	49693	49721	AC	
sr & -> compl. opts.			49720	-	AA	49693	49721	AC		
vehicles -> AZV			see above			-	49721	AC		
A 210 (168.035)										
01.02 -2004	A 210 engine 166.995	MT	A/C	-	-	-	49693	49721	AC	
			sr	-	-	-	49693	49721	AC	
				-	-	-	49693	49721	AC	
		AT	A/C	-	-	-	49693	49721	AC	
			sr	-	-	-	49693	49721	AC	
				-	-	-	49693	49721	AC	
vehicles -> AZV			see above			-	49721	AC		
A 160 CDI (168.007)										
09.98 -2001	A 160 CDI engine 668.941 (44 kW)	MT	A/C	49717	-	AA	49692	49721	AC	
			sr	49717	-	AA	49692	49721	AC	
				49718	-	AA	49692	49721	AC	
		AT	A/C	49718	-	AA	49692	49721	AC	
			sr	49718	-	AA	49692	49721	AC	
				49719	-	AA	49692	49721	AC	
vehicles -> AZV			see above			-	49721	AC		
A 160 CDI (168.006)										
2001 -2004	A 160 CDI engine 668.940 (55 kW)	MT	A/C	49719	-	AA	49692	49721	AC	
			sr	49719	-	AA	49692	49721	AC	
				49720	-	AA	49692	49721	AC	
		AT	A/C	49720	-	AA	49692	49721	AC	
			sr	49720	-	AA	49692	49721	AC	
			sr & -> compl. opts.	55749	-	AA	49692	49721	AC	
	vehicles -> AZV			see above			-	49721	AC	
	A 170 CDI (168.008)									
	09.98 -2001	A 170 CDI engine 668.940 (66 kW)	MT	A/C	49718	-	AA	49692	49721	AC
				sr	49718	-	AA	49692	49721	AC
					49719	-	AA	49692	49721	AC
			AT	A/C	49719	-	AA	49692	49721	AC
sr				49719	-	AA	49692	49721	AC	
				49720	-	AA	49692	49721	AC	
vehicles -> AZV			see above			-	49721	AC		
A 170 CDI (168.009)										
2001 -2004	A 170 CDI engine 668.942 (70 kW)	MT	A/C	49719	-	AA	49692	49721	AC	
			sr	49720	-	AA	49692	49721	AC	
				49720	-	AA	49692	49721	AC	
		AT	A/C	49720	-	AA	49692	49721	AC	
			sr	55749	-	AA	49692	49721	AC	
				55749	-	AA	49692	49721	AC	
vehicles -> AZV			see above			-	49721	AC		
Color Code										
Rear coil-springs	49692 : 1x yellow 49693 : 1x grey 49721 : 3x grey									


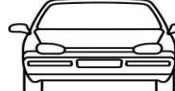

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)										
W 168 (A-CLASS LWB) Hatchback 5T wheelbase 2.595 mm - Classic, Elegance, Avantgarde -										
A 140 (168.131)										
2001 -2004	A 140 engine 166.940	MT	A/C		49717	-	AA	49693	49721	AC
					49718	-	AA	49693	49721	AC
				sr	49718	-	AA	49693	49721	AC
			AT		49718	-	AA	49693	49721	AC
					49719	-	AA	49693	49721	AC
				sr	49719	-	AA	49693	49721	AC
vehicles -> AZV				see above			-	49721	AC	
A 160 (168.133)										
2001 -2004	A 160 engine 166.960	MT	A/C		49718	-	AA	49693	49721	AC
					49718	-	AA	49693	49721	AC
				sr	49718	-	AA	49693	49721	AC
		AT		49719	-	AA	49693	49721	AC	
				49719	-	AA	49693	49721	AC	
			sr	49720	-	AA	49693	49721	AC	
vehicles -> AZV				see above			-	49721	AC	
A 190 (168.132)										
2001 -2004	A 190 engine 166.990	MT	A/C		49718	-	AA	49693	49721	AC
					49719	-	AA	49693	49721	AC
				sr	49719	-	AA	49693	49721	AC
		AT		49720	-	AA	49693	49721	AC	
				49720	-	AA	49693	49721	AC	
			sr	55749	-	AA	49693	49721	AC	
vehicles -> AZV				see above			-	49721	AC	
A 210 Evolution (168.135)										
01.02 -2004	A 210 engine 166.995	MT	A/C		49718	-	AA	49721	-	AC
					49719	-	AA	49721	-	AC
				sr	49719	-	AA	49721	-	AC
		AT		49719	-	AA	49721	-	AC	
				49720	-	AA	49721	-	AC	
			sr	49720	-	AA	49721	-	AC	
vehicles -> AZV				see above			-	49721	AC	
A 170 CDI (168.109)										
2001 -2004	A 170 CDI engine 668.942 (70 kW)	MT	A/C		49720	-	AA	49693	49721	AC
					49720	-	AA	49693	49721	AC
				sr	55749	-	AA	49693	49721	AC
		AT		55749	-	AA	49693	49721	AC	
				55749	-	AA	49693	49721	AC	
			sr	55749	-	AA	49693	49721	AC	
vehicles -> AZV				see above			-	49721	AC	
Color Code										
Rear coil-springs	49692 : 1x yellow 49693 : 1x grey 49721 : 3x grey									




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
MERCEDES - BENZ (D)									
W 168 (A-CLASS) Hatchback 5T wheelbase 2.423 mm - Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -									
A 140 (168.031)									
10.97 -2004	A 140 engine 166.940, 166.960	MT		55746	-	AA	55734	55735	AC
			A/C	55746	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55747	-	AA	55734	55735	AC
		vehicles -> AZV		see above			55735	-	AC
A 160 (168.033)									
10.97 -2004	A 160 engine 166.960	MT		55746	-	AA	55734	55735	AC
			A/C	55746	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55747	-	AA	55734	55735	AC
		vehicles -> AZV		see above			55735	-	AC
A 190 (168.032)									
03.99 -2004	A 190 engine 166.990	MT		55747	-	AA	55734	55735	AC
			A/C	55747	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55748	-	AA	55734	55735	AC
		vehicles -> AZV		see above			55735	-	AC
A 210 Evolution (168.035)									
01.02 -2004	A 210 engine 166.995	MT		-	-	-	55734	55735	AC
			A/C	-	-	-	55734	55735	AC
		AT		-	-	-	55734	55735	AC
			A/C	-	-	-	55734	55735	AC
		vehicles -> AZV		see above			55735	-	AC
A 160 CDI (168.007)									
09.98 -2001	A 160 CDI engine 668.941 (44 kW)	MT		55746	-	AA	55734	55735	AC
				A/C	55747	-	AA	55734	55735
			-> compl. opts.	55747	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55747	-	AA	55734	55735	AC
				vehicles -> AZV		see above			55735
A 160 CDI (168.006)									
2001 -2004	A 160 CDI engine 668.940 (55 kW)	MT		55747	-	AA	55734	55735	AC
				A/C	55747	-	AA	55734	55735
			-> compl. opts.	55748	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55748	-	AA	55734	55735	AC
				vehicles -> AZV		see above			55735
A 170 CDI (168.008)									
09.98 -2001	A 170 CDI engine 668.940 (66 kW)	MT		55747	-	AA	55734	55735	AC
				A/C	55748	-	AA	55734	55735
			-> compl. opts.	55748	-	AA	55734	55735	AC
		AT		55748	-	AA	55734	55735	AC
			A/C	55748	-	AA	55734	55735	AC
				vehicles -> AZV		see above			55735
A 170 CDI (168.009)									
2001 -2004	A 170 CDI engine 668.942 (70 kW)	MT		55747	-	AA	55734	55735	AC
				A/C	55748	-	AA	55734	55735
			-> compl. opts.	55748	-	AA	55734	55735	AC
		AT		55748	-	AA	55734	55735	AC
			A/C	55748	-	AA	55734	55735	AC
				vehicles -> AZV		see above			55735
Color Code									
Rear coil-springs	55734 : 1x green + 1x white 55735 : 1x green + 2x white								




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
MERCEDES - BENZ (D)									
W 168 (A-CLASS LWB) Hatchback 5T wheelbase 2.595 mm - Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -									
A 140 (168.131)									
2001 -2004	A 140 engine 166.940	MT		55746	-	AA	55734	55735	AC
			A/C	55746	-	AA	55734	55735	AC
		AT		55747	-	AA	55734	55735	AC
			A/C	55747	-	AA	55734	55735	AC
			vehicles -> AZV	see above			55735	-	AC
A 160 (168.133)									
2001 -2004	A 160 engine 166.960	MT		55746	-	AA	55735	-	AC
			A/C	55746	-	AA	55735	-	AC
		AT		55747	-	AA	55735	-	AC
			A/C	55747	-	AA	55735	-	AC
			vehicles -> AZV	see above			55735	-	AC
A 190 (168.132)									
2001 -2004	A 190 engine 166.990	MT		55747	-	AA	55735	-	AC
			A/C	55747	-	AA	55735	-	AC
		AT		55747	-	AA	55735	-	AC
			A/C	55748	-	AA	55735	-	AC
			vehicles -> AZV	see above			55735	-	AC
A 210 Evolution (168.135)									
01.02 -2004	A 210 engine 166.995	MT		55747	-	AA	55735	-	AC
			A/C	55747	-	AA	55735	-	AC
		AT		55747	-	AA	55735	-	AC
			A/C	55748	-	AA	55735	-	AC
			vehicles -> AZV	see above			55735	-	AC
A 170 CDI (168.109)									
2001 -2004	A 170 CDI engine 668.942 (70 kW)	MT		55747	-	AA	55735	-	AC
			A/C	55748	-	AA	55735	-	AC
		AT		55748	-	AA	55735	-	AC
			A/C	55748	-	AA	55735	-	AC
			vehicles -> AZV	see above			55735	-	AC
Color Code									
Rear coil-springs	55734 : 1x green + 1x white 55735 : 1x green + 2x white								
W 169 (A-CLASS Hatchback 5T) Vehicles --> Standard Suspension									
A 150 (169.031) --> Standard Suspension									
2004 ->	4-cyl. 8V (95 PS); engine 266.920	MT		85172	-	CC	85174	-	E
			-> opts.	85172	-	CC	85175	-	E
AT		85172	-	CC	85174	-	E		
	-> opts.	85173	-	CC	85175	-	E		
A 170 (169.032) --> Standard Suspension									
2004 ->	4-cyl. 8V (116 PS); engine 266.940	MT		85172	-	CC	85174	-	E
			-> opts.	85172	-	CC	85175	-	E
AT		85172	-	CC	85174	-	E		
	-> opts.	85173	-	CC	85175	-	E		
A 200 (169.033) --> Standard Suspension									
2004 ->	4-cyl. 8V (136 PS); engine 266.960	MT		85172	-	CC	85174	-	E
			-> opts.	85172	-	CC	85175	-	E
AT		85173	-	CC	85174	-	E		
	-> opts.	85173	-	CC	85175	-	E		
A 200 Turbo (169.034) --> Standard Suspension									
2004 ->	4-cyl. 8V (193 PS); engine 266.980	MT		85172	-	CC	85174	-	E
			-> opts.	85173	-	CC	85175	-	E
AT		85173	-	CC	85174	-	E		
	-> opts.	85176	-	CC	85175	-	E		
Color Code									
Front coil-springs	85172 : 1x white 85173 : 2x white 85176 : 3x white 85177 : 4x white 85178 : 5x white								
Rear coil-springs	85174 : 4x white 85175 : 5x white								


				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 169 (A-CLASS Hatchback 5T) Vehicles --> Standard Suspension									
A 160 CDI (169.006) --> Standard Suspension									
2004 ->	4cyl. 16V (82 PS); engine 640.942	MT _____	85176	-	CC	85174	-	E	
		-> opts.	85176	-	CC	85175	-	E	
		AT _____	85177	-	CC	85174	-	E	
		-> opts.	85177	-	CC	85175	-	E	
A 180 CDI (169.007) --> Standard Suspension									
2004 ->	4cyl. 16V (109 PS); engine 640.940	MT _____	85176	-	CC	85174	-	E	
		-> opts.	85177	-	CC	85175	-	E	
		AT _____	85177	-	CC	85174	-	E	
		-> opts.	85178	-	CC	85175	-	E	
A 200 CDI (169.008) --> Standard Suspension									
2004 ->	4cyl. 16V (140 PS); engine 640.941	MT _____	85176	-	CC	85174	-	E	
		-> opts.	85177	-	CC	85175	-	E	
		AT _____	85177	-	CC	85174	-	E	
		-> opts.	85178	-	CC	85175	-	E	
Color Code					Color Code				
Front coil-springs	85172 : 1x white				Rear coil-springs	85174 : 4x white			
	85173 : 2x white					85175 : 5x white			
	85176 : 3x white								
	85177 : 4x white								
	85178 : 5x white								
W 169 (A-CLASS Hatchback 5T) Vehicles --> Factory Sports Suspension									
A 150 (169.031) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (95 PS); engine 266.920	MT _____	85179	-	CC	85181	-	E	
		-> opts.	85179	-	CC	85183	-	E	
		AT _____	85179	-	CC	85182	-	E	
		-> opts.	85180	-	CC	85183	-	E	
A 170 (169.032) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (116 PS); engine 266.940	MT _____	85179	-	CC	85182	-	E	
		-> opts.	85179	-	CC	85183	-	E	
		AT _____	85179	-	CC	85182	-	E	
		-> opts.	85180	-	CC	85183	-	E	
A 200 (169.033) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (136 PS); engine 266.960	MT _____	85179	-	CC	85182	-	E	
		-> opts.	85179	-	CC	85183	-	E	
		AT _____	85180	-	CC	85182	-	E	
		-> opts.	85180	-	CC	85183	-	E	
A 200 Turbo (169.034) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (193 PS); engine 266.980	MT _____	85179	-	CC	85182	-	E	
		-> opts.	85180	-	CC	85183	-	E	
		AT _____	85180	-	CC	85182	-	E	
		-> opts.	85184	-	CC	85183	-	E	
A 160 CDI (169.006) --> Factory Sports Suspension									
2004 ->	4cyl. 16V (82 PS); engine 640.942	MT _____	85180	-	CC	85182	-	E	
		-> opts.	85184	-	CC	85183	-	E	
		AT _____	85184	-	CC	85182	-	E	
		-> opts.	85185	-	CC	85183	-	E	
A 180 CDI (169.007) --> Factory Sports Suspension									
2004 ->	4cyl. 16V (109 PS); engine 640.940	MT _____	85184	-	CC	85182	-	E	
		-> opts.	85184	-	CC	85183	-	E	
		AT _____	85185	-	CC	85182	-	E	
		-> opts.	85185	-	CC	85183	-	E	
A 200 CDI (169.008) --> Factory Sports Suspension									
2004 ->	4cyl. 16V (140 PS); engine 640.941	MT _____	85184	-	CC	85182	-	E	
		-> opts.	85184	-	CC	85183	-	E	
		AT _____	85185	-	CC	85182	-	E	
		-> opts.	85185	-	CC	85183	-	E	
Color Code					Color Code				
Front coil-springs	85179 : 1x yellow				Rear coil-springs	85181 : 3x yellow			
	85180 : 2x yellow					85182 : 4x yellow			
	85184 : 3x yellow					85183 : 5x yellow			
	85185 : 4x yellow								

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 169 (A-CLASS COUPÉ 3T) Vehicles --> Standard Suspension									
A 150 (169.331) --> Standard Suspension									
2004 ->	4cyl. 8V (95 PS); engine 266.920	MT _____	85172	-	CC	85186	-	E	
		-> opts.	85172	-	CC	85174	-	E	
		AT _____	85172	-	CC	85186	-	E	
		-> opts.	85172	-	CC	85174	-	E	
A 170 (169.332) --> Standard Suspension									
2004 ->	4-cyl. 8V (116 PS); engine 266.940	MT _____	85172	-	CC	85186	-	E	
		-> opts.	85172	-	CC	85174	-	E	
		AT _____	85172	-	CC	85186	-	E	
		-> opts.	85173	-	CC	85174	-	E	
A 200 (169.333) --> Standard Suspension									
2004 ->	4-cyl. 8V (136 PS); engine 266.960	MT _____	85172	-	CC	85186	-	E	
		-> opts.	85172	-	CC	85174	-	E	
		AT _____	85172	-	CC	85186	-	E	
		-> opts.	85173	-	CC	85174	-	E	
A 200 Turbo (169.334) --> Standard Suspension									
2004 ->	4-cyl. 8V (193 PS); engine 266.980	MT _____	85172	-	CC	85186	-	E	
		-> opts.	85172	-	CC	85174	-	E	
		AT _____	85173	-	CC	85186	-	E	
		-> opts.	85176	-	CC	85174	-	E	
A 160 CDI (169.306) --> Standard Suspension									
2004 ->	4cyl. 16V (82 PS); engine 640.942	MT _____	85173	-	CC	85186	-	E	
		-> opts.	85176	-	CC	85174	-	E	
		AT _____	85177	-	CC	85186	-	E	
		-> opts.	85177	-	CC	85174	-	E	
A 180 CDI (169.307) --> Standard Suspension									
2004 ->	4cyl. 16V (109 PS); engine 640.940	MT _____	85176	-	CC	85186	-	E	
		-> opts.	85177	-	CC	85174	-	E	
		AT _____	85177	-	CC	85186	-	E	
		-> opts.	85178	-	CC	85174	-	E	
A 200 CDI (169.308) --> Standard Suspension									
2004 ->	4cyl. 16V (140 PS); engine 640.941	MT _____	85176	-	CC	85186	-	E	
		-> opts.	85177	-	CC	85174	-	E	
		AT _____	85177	-	CC	85186	-	E	
		-> opts.	85178	-	CC	85174	-	E	
Color Code		Color Code							
Front coil-springs	85172 : 1x white	Rear coil-springs	85186 : 3x white						
	85173 : 2x white		85174 : 4x white						
	85176 : 3x white								
	85177 : 4x white								
	85178 : 5x white								
W 169 (A-CLASS COUPÉ 3T) Vehicles --> Factory Sports Suspension									
A 150 (169.331) --> Factory Sports Suspension									
2004 ->	4cyl. 8V(95 PS); engine 266.920	MT _____	85179	-	CC	85181	-	E	
		-> opts.	85179	-	CC	85182	-	E	
		AT _____	85179	-	CC	85181	-	E	
		-> opts.	85180	-	CC	85182	-	E	
A 170 (169.332) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (116 PS); engine 266.940	MT _____	85179	-	CC	85181	-	E	
		-> opts.	85179	-	CC	85182	-	E	
		AT _____	85179	-	CC	85181	-	E	
		-> opts.	85180	-	CC	85183	-	E	
A 200 (169.333) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (136 PS); engine 266.960	MT _____	85179	-	CC	85181	-	E	
		-> opts.	85179	-	CC	85183	-	E	
		AT _____	85179	-	CC	85181	-	E	
		-> opts.	85180	-	CC	85183	-	E	
A 200 Turbo (169.334) --> Factory Sports Suspension									
2004 ->	4-cyl. 8V (193 PS); engine 266.980	MT _____	85179	-	CC	85181	-	E	
		-> opts.	85180	-	CC	85183	-	E	
		AT _____	85180	-	CC	85181	-	E	
		-> opts.	85184	-	CC	85183	-	E	
Color Code		Color Code							
Front coil-springs	85179 : 1x yellow	Rear coil-springs	85181 : 3x yellow						
	85180 : 2x yellow		85182 : 4x yellow						
	85184 : 3x yellow		85183 : 5x yellow						
	85185 : 4x yellow								

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 169 (A-CLASS COUPÉ 3T) Vehicles --> Factory Sports Suspension									
<i>A 160 CDI (169.306) --> Factory Sports Suspension</i>									
2004 ->	4cyl. 16V (82 PS); engine 640.942	MT		85180	-	CC	85181	-	E
			-> opts.	85184	-	CC	85182	-	E
		AT		85184	-	CC	85181	-	E
			-> opts.	85185	-	CC	85182	-	E
<i>A 180 CDI (169.307) --> Factory Sports Suspension</i>									
2004 ->	4cyl. 16V (109 PS); engine 640.940	MT		85184	-	CC	85181	-	E
			-> opts.	85184	-	CC	85182	-	E
		AT		85185	-	CC	85181	-	E
			-> opts.	85185	-	CC	85183	-	E
<i>A 200 CDI (169.308) --> Factory Sports Suspension</i>									
2004 ->	4cyl. 16V (140 PS); engine 640.941	MT		85184	-	CC	85181	-	E
			-> opts.	85184	-	CC	85182	-	E
		AT		85185	-	CC	85181	-	E
			-> opts.	85185	-	CC	85183	-	E
Color Code		Color Code							
Front coil-springs	85179 : 1x yellow								
	85180 : 2x yellow								
	85184 : 3x yellow								
	85185 : 4x yellow								
		Rear coil-springs	85181 : 3x yellow						
			85182 : 4x yellow						
			85183 : 5x yellow						
R 170 Roadster 2T									
<i>SLK 200 (170.435)</i>									
07.96 -02.00	4-cyl. 16V (136 PS); engine 111.946	MT		49733	-	AA	49731	-	AA
			A/C	49733	-	AA	49731	-	AA
		AT		49733	-	AA	49731	-	AA
			A/C	49733	-	AA	49731	-	AA
<i>SLK 200 Kompressor (170.445)</i>									
08.96 -02.00	4-cyl. 16V (192 PS); engine 111.943	MT		49733	-	AA	49731	-	AA
			A/C	49733	-	AA	49732	-	AA
<i>SLK 200 Kompressor (170.444)</i>									
02.00 -2004	4-cyl. 16V (163 PS); engine 111.958	MT		49733	-	AA	49732	-	AA
			A/C	49733	-	AA	49732	-	AA
		AT		49733	-	AA	49732	-	AA
			A/C	49733	-	AA	49732	-	AA
<i>SLK 230 Kompressor (170.447)</i>									
07.96 -02.00	4-cyl. 16V (193 PS); engine 111.973	MT		49733	-	AA	49731	-	AA
			A/C	49733	-	AA	49732	-	AA
		AT		49733	-	AA	49732	-	AA
			A/C	49733	-	AA	49732	-	AA
<i>SLK 230 Kompressor (170.449)</i>									
02.00 -2004	4-cyl. 16V (197 PS); engine 111.983	MT		49733	-	AA	49732	-	AA
			A/C	49733	-	AA	49732	-	AA
		AT		49733	-	AA	49732	-	AA
			A/C	49733	-	AA	49732	-	AA
<i>SLK 320 (170.465)</i>									
02.00 -2004	V6 18V (218 PS); engine 112.947	MT		49733	-	AA	49732	-	AA
			A/C	49725	-	AA	49732	-	AA
		AT		49725	-	AA	49732	-	AA
			A/C	49725	-	AA	49732	-	AA
<i>SLK 32 AMG (170.466)</i>									
08.00 -2004	V6 18V (354 PS)	AT		49725	-	AA	49732	-	AA
			A/C	49725	-	AA	49732	-	AA
Color Code		Color Code							
Front coil-springs	49733 : 1x red								
	49725 : 1x white								
		Rear coil-springs	49731 : 1x yellow + 2x grey						
			49732 : 1x blue						

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
R 171 (SLK) Vehicles with Standard Suspension									
<i>SLK 200 Kompressor (171.442) --> Standard Suspension</i>									
2004 ->	4-cyl. 16V (163 PS); engine 271.944	MT _____	85226	-	CC	55744	-	AA	
		->opts.	85226	-	CC	55744	-	AA	
		AT _____	85226	-	CC	55744	-	AA	
		->opts.	85227	-	CC	55744	-	AA	
<i>SLK 280 (171.454) --> Standard Suspension</i>									
2005 ->	V6 24V (231 PS); engine 272.942	MT _____	85227	-	CC	55744	-	AA	
		->opts.	85228	-	CC	55744	-	AA	
		AT _____	85228	-	CC	55744	-	AA	
		->opts.	85228	-	CC	55744	-	AA	
<i>SLK 350 (171.456) --> Standard Suspension</i>									
2004 ->	V6 24V (272 PS); engine 272.963	MT _____	85228	-	CC	55744	-	AA	
		->opts.	85228	-	CC	55744	-	AA	
		AT _____	85228	-	CC	55744	-	AA	
		->opts.	85228	-	CC	55744	-	AA	
Color Code		Color Code							
Front coil-springs	85226 : 1x white + 1x red 85227 : 1x white + 1x brown 85228 : 1x white + 2x blue	Rear coil-springs	55744 : 1x white + 2x grey						
R 171 (SLK) Vehicles --> Factory Sports Suspension									
<i>SLK 200 Kompressor (171.442) --> Factory Sports Suspension</i>									
2004 ->	4-cyl. 16V (163 PS); engine 271.944	MT _____	85229	-	CC	49701	-	AA	
		->opts.	85230	-	CC	55744	-	AA	
		AT _____	85229	-	CC	49701	-	AA	
		->opts.	85231	-	CC	55744	-	AA	
<i>SLK 280 (171.454) --> Factory Sports Suspension</i>									
2005 ->	V6 24V (231 PS); engine 272.942	MT _____	85231	-	CC	55744	-	AA	
		->opts.	85232	-	CC	55744	-	AA	
		AT _____	85232	-	CC	55744	-	AA	
		->opts.	85232	-	CC	55744	-	AA	
<i>SLK 350 (171.456) --> Factory Sports Suspension</i>									
2004 ->	V6 24V (272 PS); engine 272.963	MT _____	85232	-	CC	55744	-	AA	
		->opts.	85232	-	CC	55744	-	AA	
		AT _____	85232	-	CC	55744	-	AA	
		->opts.	85232	-	CC	55744	-	AA	
<i>SLK 55 AMG (171.473) --> Factory Sports Suspension</i>									
2004 ->	V8 24V (360 PS)	AT	-	-	-	85205	-	AA	
Color Code		Color Code							
Front coil-springs	85229 : 1x yellow + 1x orange 85230 : 1x yellow + 1x red 85231 : 1x yellow + 1x brown 85232 : 1x yellow + 2x blue	Rear coil-springs	49701 : 2x red 55744 : 1x white + 2x grey 85205 : 1x blue						

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 201 - 190 Series w/o SPORTLINE									
	vehicles -> AZV		vehicles w/o level control				-	48679	AB
190 E (201.018) 1.8 w/o SPORTLINE									
03.90 -08.93	4-cyl. 8V (109PS); engine 102.910	MT		48674	48675	AB	48678	48679	AB
			-> opts. o. A/C	48674	48675	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
				48674	48675	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
	vehicles -> level control		see above			-	-	-	
190 2.0 w/o SPORTLINE									
12.82 -09.84	4-cyl. 8V Carb. (90PS); engine 102.921	MT		48674	48675	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
				48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48676	-	AB	48678	48679	AB
	vehicles -> level control		see above			48681	-	AB	
190 (201.023) 2.0 w/o SPORTLINE									
10.84 -08.88	4-cyl. 8V Carb. (102/105PS); engine 102.924	MT		48675	-	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
				48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48676	-	AB	48678	48679	AB
	vehicles -> level control		see above			48681	-	AB	
190 2.0 w/o SPORTLINE									
09.88 -01.91	--> ch.-no. A 469171, --> ch.-no. F 567278			48674	48675	AB	48678	48679	AB
	4-cyl. 8V Carb. (102/105PS); engine 102.924	MT		48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
				48674	48675	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
		vehicles -> level control		see above			48681	-	AB
	ch.-no. A 469172 -->, ch.-no. F 567279 -->			48674	48675	AB	48678	48679	AB
	4-cyl. 8V Carb. (102/105PS); engine 102.924	MT		48674	48675	AB	48678	48679	AB
			-> opts. o. A/C	48674	48675	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
			48674	48675	AB	48678	48679	AB	
-> opts. o. A/C			48675	48676	AB	48678	48679	AB	
A/C --> opts.			48675	48676	AB	48678	48679	AB	
	vehicles -> level control		see above			-	-	-	
190 E (201.024) 2.0 w/o SPORTLINE									
10.82 -08.88	4-cyl. 8V (118/122PS); engine 102.962	MT		48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48675	48676	AB	48678	48679	AB
				48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C --> opts.	48676	48243	AB	48678	48679	AB
	vehicles -> level control		see above			48681	-	AB	
Color Code				Color Code					
Front coil-springs	48674 : green + yellow (wire Ø 13.35 mm)			Rear coil-springs 48678 : green + white (wire Ø 13.10 mm) 48681 : green + 3x white (wire Ø 11.70 mm) 48679 : green + 2x white (wire Ø 13.35 mm) 48680 : 3x green + white (wire Ø 12.00 mm)					
	48675 : green + 2x yellow (wire Ø 13.70 mm)								
	48676 : green + 3x yellow (wire Ø 14.15 mm)								
	48243 : green + 4x yellow (wire Ø 14.65 mm)								
	48677 : 3x green + yellow (wire Ø 14.05 mm)								

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 201 - 190 Series w/o SPORTLINE									
190 E (201.024) 2.0 w/o SPORTLINE									
-> ch.-no. A 469171, -> ch.-no. F 567278									
09.88 -08.93	4-cyl. 8V (118/122PS); engine 102.962	MT	-> opts. o. A/C	48674	48675	AB	48678	48679	AB
			A/C -> opts.	48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C -> opts.	48675	48676	AB	48678	48679	AB
			vehicles -> level control	see above			48681	-	AB
ch.-no. A 469172 ->, ch.-no. F 567279 ->									
09.88 -08.93	4-cyl. 8V (118/122PS); engine 102.962	MT	-> opts.	48674	48675	AB	48678	48679	AB
			A/C -> opts.	48675	48676	AB	48678	48679	AB
			-> opts.	48675	48676	AB	48678	48679	AB
			A/C -> opts.	48675	48676	AB	48678	48679	AB
			vehicles -> level control	see above			-	-	-
190 E (201.024/028) 2.3 w/o SPORTLINE									
09.83 -08.88	4-cyl. 8V (132/136PS); engine 102.961/985	MT	-> opts.	48675	48676	AB	48678	48679	AB
			A/C -> opts.	48676	48243	AB	48678	48679	AB
			-> opts.	48676	48243	AB	48678	48679	AB
			A/C -> opts.	48676	48243	AB	48678	48679	AB
			vehicles -> level control	see above			48681	-	AB
190 E (201.028) 2.3 w/o SPORTLINE									
09.88 -08.93	4-cyl. 8V (132/136PS); engine 102.985	MT	-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C -> opts.	48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48676	AB	48678	48679	AB
			A/C -> opts.	48676	48243	AB	48678	48679	AB
			vehicles -> level control	see above			-	-	-
190 E (201.034) 2.3-16V w/o SPORTLINE									
09.84 -06.88	4-cyl. 16V (170/177/185PS); engine 102.983	MT	-> opts.	48677	-	AB	48680	-	AB
			A/C -> opts.	48677	-	AB	48680	-	AB
			-> opts.	-	-	AB	48680	-	AB
			A/C -> opts.	-	-	AB	48680	-	AB
			vehicles -> level control	see above			-	-	-
190 E (201.036) 2.5-16V w/o SPORTLINE									
07.88 -06.93	4-cyl. 16V (195/204PS); engine 102.990	MT	-> opts.	48677	-	AB	48680	-	AB
			A/C -> opts.	48677	-	AB	48680	-	AB
			-> opts.	-	-	AB	48680	-	AB
			A/C -> opts.	-	-	AB	48680	-	AB
			vehicles -> level control	see above			-	-	-
190 E (201.036) 2.5 - 16V Evolution I									
03.89 -05.89	4-cyl. 16V (195/204PS); engine 102.991								
190 E (201.036) 2.5 - 16V Evolution II									
03.90 -05.90	4-cyl. 16V (235PS); engine 102.992								
Color Code									
Front coil-springs	48674 : green + yellow (wire Ø 13.35 mm)								
	48675 : green + 2x yellow (wire Ø 13.70 mm)								
	48676 : green + 3x yellow (wire Ø 14.15 mm)								
	48243 : green + 4x yellow (wire Ø 14.65 mm)								
	48677 : 3x green + yellow (wire Ø 14.05 mm)								
Color Code									
Rear coil-springs	48678 : green + white (wire Ø 13.10 mm)								
	48681 : green + 3x white (wire Ø 11.70 mm)								
	48679 : green + 2x white (wire Ø 13.35 mm)								
	48680 : 3x green + white (wire Ø 12.00 mm)								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 201 - 190 Series w/o SPORTLINE								
190 E (201.029) 2.6 w/o SPORTLINE								
04.86 -08.88	6-cyl. 12V (160/166PS); engine 103.942	MT	48676	48243	AB	48678	48679	AB
		-> opts.	48676	48243	AB	48678	48679	AB
		A/C	48243	-	AB	48678	48679	AB
		-> opts.	48243	-	AB	48678	48679	AB
		AT	48676	48243	AB	48678	48679	AB
		-> opts. o. A/C	48243	-	AB	48678	48679	AB
		A/C	48243	-	AB	48678	48679	AB
		-> opts.	48243	-	AB	48678	48679	AB
		vehicles -> level control	see above			48681	-	AB
	--> ch.-no. A 469171, --> ch.-no. F 567278							
09.88 -08.93	6-cyl. 12V (160/166PS); engine 103.942	MT	48676	48243	AB	48678	48679	AB
		-> opts. o. A/C	48676	48243	AB	48678	48679	AB
		A/C	48676	48243	AB	48678	48679	AB
		-> opts.	48676	48243	AB	48678	48679	AB
		AT	48676	48243	AB	48678	48679	AB
		-> opts. o. A/C	48676	48243	AB	48678	48679	AB
		A/C	48243	-	AB	48678	48679	AB
		-> opts.	48243	-	AB	48678	48679	AB
		vehicles -> level control	see above			48681	-	AB
	ch.-no. A 469172 -->, ch.-no. F 567279 -->							
09.88 -08.93	6-cyl. 12V (160/166PS); engine 103.942	MT	48675	48676	AB	48678	48679	AB
		-> opts. o. A/C	48676	48243	AB	48678	48679	AB
		A/C	48676	48243	AB	48678	48679	AB
		-> opts.	48676	48243	AB	48678	48679	AB
		AT	48676	48243	AB	48678	48679	AB
		-> opts. o. A/C	48676	48243	AB	48678	48679	AB
		A/C	48243	-	AB	48678	48679	AB
		-> opts.	48243	-	AB	48678	48679	AB
		vehicles -> level control	see above			-	-	-
190 D (201.122) 2.0D w/o SPORTLINE								
11.83 -08.88	4-cyl. 8V (72 PS) ; engine 601.911	MT	48675	48676	AB	48678	48679	AB
		-> opts. o. A/C	48675	48676	AB	48678	48679	AB
		A/C	48676	48243	AB	48678	48679	AB
		-> opts.	48675	48676	AB	48678	48679	AB
		AT	48675	48676	AB	48678	48679	AB
		-> opts. o. A/C	48675	48676	AB	48678	48679	AB
		A/C	48676	48243	AB	48678	48679	AB
		-> opts.	48676	48243	AB	48678	48679	AB
		vehicles -> level control	see above			48681	-	AB
	--> ch.-no. A 469171, --> ch.-no. F 567278							
09.88 -08.93	4-cyl. 8V (72/75PS); engine 601.911	MT	48674	48675	AB	48678	48679	AB
		-> opts. o. A/C	48675	48676	AB	48678	48679	AB
		A/C	48675	48676	AB	48678	48679	AB
		-> opts.	48675	48676	AB	48678	48679	AB
		AT	48675	48676	AB	48678	48679	AB
		-> opts. o. A/C	48675	48676	AB	48678	48679	AB
		A/C	48676	48243	AB	48678	48679	AB
		-> opts.	48676	48243	AB	48678	48679	AB
		vehicles -> level control	see above			48681	-	AB
	ch.-no. A 469172 -->, ch.-no. F 567279 -->							
09.88 -08.93	4-cyl. 8V (72/75PS); engine 601.911	MT	48674	48675	AB	48678	48679	AB
		-> opts. o. A/C	48674	48675	AB	48678	48679	AB
		A/C	48675	48676	AB	48678	48679	AB
		-> opts.	48675	48676	AB	48678	48679	AB
		AT	48674	48675	AB	48678	48679	AB
		-> opts. o. A/C	48675	48676	AB	48678	48679	AB
		A/C	48675	48676	AB	48678	48679	AB
		-> opts.	48675	48676	AB	48678	48679	AB
		vehicles -> level control	see above			-	-	-
Color Code			Color Code					
Front coil-springs	48674 : green + yellow (wire Ø 13.35 mm)		48678 : green + white (wire Ø 13.10 mm)					
	48675 : green + 2x yellow (wire Ø 13.70 mm)		48681 : green + 3x white (wire Ø 11.70 mm)					
	48676 : green + 3x yellow (wire Ø 14.15 mm)		48679 : green + 2x white (wire Ø 13.35 mm)					
	48243 : green + 4x yellow (wire Ø 14.65 mm)		48680 : 3x green + white (wire Ø 12.00 mm)					
	48677 : 3x green + yellow (wire Ø 14.05 mm)							
			Rear coil-springs					

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 201 - 190 Series w/o SPORTLINE									
190 D (201.126) 2.5D w/o SPORTLINE									
06.85 -08.88	5-cyl. 10V (90PS); engine 602.911	MT		48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
			A/C --> opts.	48676	48243	AB	48678	48679	AB
				48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
09.88 -08.93	5-cyl. 10V (90PS); engine 602.911	MT		48675	48676	AB	48678	48679	AB
			-> opts. o. A/C	48675	48243	AB	48678	48679	AB
			A/C --> opts.	48675	48243	AB	48678	48679	AB
				48675	48243	AB	48678	48679	AB
			-> opts. o. A/C	48675	48243	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
190 D (201.128) 2.5D w/o SPORTLINE									
02.86 -08.88	5-cyl. 10V (122PS); engine 602.961	AT		48243	-	AB	48678	48679	AB
			-> opts.	48243	-	AB	48678	48679	AB
			A/C --> opts.	48243	-	AB	48678	48679	AB
				48243	-	AB	48678	48679	AB
			-> opts.	48243	-	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
190 D (201.128) 2.5TD w/o SPORTLINE									
02.88 -08.88	5-cyl. 10V (126PS); engine 602.961	MT		48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
			A/C --> opts.	48243	-	AB	48678	48679	AB
				48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
09.88 -08.93	5-cyl. 10V (126PS); engine 602.961	MT		48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
			A/C --> opts.	48676	48243	AB	48678	48679	AB
				48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
190 D (201.128) 2.5TD w/o SPORTLINE									
02.86 -08.88	5-cyl. 10V (122PS); engine 602.961	AT		48243	-	AB	48678	48679	AB
			-> opts.	48243	-	AB	48678	48679	AB
			A/C --> opts.	48243	-	AB	48678	48679	AB
				48243	-	AB	48678	48679	AB
			-> opts.	48243	-	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
190 D (201.128) 2.5TD w/o SPORTLINE									
02.88 -08.88	5-cyl. 10V (126PS); engine 602.961	MT		48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
			A/C --> opts.	48243	-	AB	48678	48679	AB
				48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
09.88 -08.93	5-cyl. 10V (126PS); engine 602.961	MT		48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
			A/C --> opts.	48676	48243	AB	48678	48679	AB
				48676	48243	AB	48678	48679	AB
			-> opts. o. A/C	48676	48243	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
190 D (201.128) 2.5TD w/o SPORTLINE									
09.88 -08.93	5-cyl. 10V (126PS); engine 602.961	AT		48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
			A/C --> opts.	48243	-	AB	48678	48679	AB
				48243	-	AB	48678	48679	AB
			-> opts. o. A/C	48243	-	AB	48678	48679	AB
vehicles -> level control			see above			48681	-	AB	
Color Code									
Front coil-springs	48674 : green + yellow (wire Ø 13.35 mm)								
	48675 : green + 2x yellow (wire Ø 13.70 mm)								
	48676 : green + 3x yellow (wire Ø 14.15 mm)								
	48243 : green + 4x yellow (wire Ø 14.65 mm)								
	48677 : 3x green + yellow (wire Ø 14.05 mm)								
Color Code									
Rear coil-springs	48678 : green + white (wire Ø 13.10 mm)								
	48681 : green + 3x white (wire Ø 11.70 mm)								
	48679 : green + 2x white (wire Ø 13.35 mm)								
	48680 : 3x green + white (wire Ø 12.00 mm)								

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 201 SPORTLINE - 190 Series									
190 E (201.018) 1.8 SPORTLINE									
03.90 -08.93	4-cyl. 8V (109PS); engine 102.910	MT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49696	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
		AT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
190 (201.023) 2.0 SPORTLINE									
06.89 -01.91	4-cyl. 8V Carb. (102/105PS); engine 102.924	MT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49696	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
		AT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
190 E (201.024) 2.0 SPORTLINE									
06.89 -08.93	4-cyl. 8V (118/122PS); engine 102.962	MT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
		AT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
190 E (201.028) 2.3 SPORTLINE									
06.89 -08.93	4-cyl. 8V (132/136PS); engine 102.985	MT		49697	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
		AT		49697	-	AB	49699	-	AB
			-> opts.	49698	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
190 E (201.029) 2.6 SPORTLINE									
06.89 -08.93	6-cyl. 12V (160/166PS); engine 103.942	MT		49697	-	AB	49699	-	AB
			-> opts. o. A/C	49698	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
		AT		49698	-	AB	49699	-	AB
			-> opts. o. A/C	49698	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
190 D (201.122) 2.0D SPORTLINE									
06.89 -08.93	4-cyl. 8V (72/75PS); engine 601.911	MT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49696	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
		AT		49696	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49697	-	AB	49699	-	AB
190 D (201.126) 2.5 SPORTLINE									
06.89 -08.93	5-cyl. 10V (90/94PS); engine 602.911	MT		49697	-	AB	49699	-	AB
			-> opts. o. A/C	49697	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
		AT		49697	-	AB	49699	-	AB
			-> opts. o. A/C	49698	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
190 D (201.128) 2.5 TD SPORTLINE									
06.89 -08.93	5-cyl. 10V (126PS); engine 602.961	MT		49698	-	AB	49699	-	AB
			-> opts. o. A/C	49698	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
		AT		49698	-	AB	49699	-	AB
			-> opts. o. A/C	49698	-	AB	49699	-	AB
			A/C --> opts.	49698	-	AB	49699	-	AB
Color Code									
Front coil-springs	49696 : 1x yellow (wire Ø 13.95 mm)								
	49697 : 2x yellow (wire Ø 14.30 mm)								
	49698 : 3x yellow (wire Ø 15.00 mm)								
Color Code									
Rear coil-springs	49699 : 2x white + 3x green (wire Ø 13.60 mm)								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 202 C-CLASS Limo. 4T - Classic & Elegance -								
C 180 (202.018)								
03.93 -12.95	4-cyl. 16V (122PS); engine 111.920/921	MT _____	49225	49226	AB	49235	49241	AB
		A/C _____	49225	49226	AB	49235	49241	AB
		AT _____	49225	49226	AB	49235	49241	AB
		A/C _____	49225	49226	AB	49235	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.00	4-cyl. 16V (122PS); engine 111.920/921	MT _____	49734	49723	AA	49729	49735	AA
		A/C _____	49723	49724	AA	49729	49735	AA
		AT _____	49723	49724	AA	49729	49735	AA
		A/C _____	49723	49724	AA	49729	49735	AA
		vehicles -> level control	see above			49728	49731	AA
C 200 (202.020)								
01.94 -12.95	4-cyl. 16V (136PS); engine 111.941/945	MT _____	49225	49226	AB	49240	49241	AB
		A/C _____	49225	49226	AB	49240	49241	AB
		AT _____	49225	49226	AB	49240	49241	AB
		A/C _____	49225	49226	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.00	4-cyl. 16V (136PS); engine 111.941/945	MT _____	49734	49723	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 200 Kompressor (202.025) >>> I, GR, P, TR, BG, H, HR, MK <<<								
09.95 -12.95	4-cyl. 16V (184/192PS); engine 111.944	MT _____	49225	49226	AB	49241	-	AB
		A/C _____	49226	49229	AB	49241	-	AB
		AT _____	49226	49229	AB	49241	-	AB
		A/C _____	49226	49229	AB	49241	-	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.00	4-cyl. 16V (184/192PS); engine 111.944	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 220 (202.022)								
03.93 -12.95	4-cyl. 16V (150PS); engine 111.961	MT _____	49225	49226	AB	49240	49241	AB
		A/C _____	49226	49229	AB	49240	49241	AB
		AT _____	49225	49226	AB	49240	49241	AB
		A/C _____	49226	49229	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -08.96	4-cyl. 16V (150PS); engine 111.961	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 230 (202.023)								
05.96 -06.98	4-cyl. 16V (150PS); engine 111.974	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49723	49724	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 230 Kompressor (202.024)								
09.95 -12.95	4-cyl. 16V (193PS); engine 111.975	MT _____	49225	49226	AB	49241	-	AB
		A/C _____	49226	49229	AB	49241	-	AB
		AT _____	49226	49229	AB	49241	-	AB
		A/C _____	49226	49229	AB	49241	-	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.00	4-cyl. 16V (193PS); engine 111.975	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 240 (202.026)								
06.97 -05.00	V6 18V (170PS); engine 112.910	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		AT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
		Production Month	Chassis-No.					
		-->12.95	-->ch.-no. A 384233 -->ch.-no. F 369713					
		01.96-->	ch.-no. A 384234--> ch.-no. F 369714-->					




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 202 C-CLASS Limo. 4T - Classic & Elegance -								
C 280 (202.028)								
05.93 -12.95	6-cyl. 24V (193PS); engine 104.941	MT	49226	49229	AB	49240	49241	AB
		A/C	49229	49232	AB	49240	49241	AB
		AT	49229	49232	AB	49240	49241	AB
		A/C	49229	49232	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -07.97	6-cyl. 24V (193PS); engine 104.941	MT	49724	49727	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		AT	49724	49727	AA	49702	49730	AA
		A/C	49727	-	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 280 (202.029)								
05.97 -05.00	V6 18V (197PS); engine 112.920	MT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		AT	49723	49724	AA	49730	49419	AA
		A/C	49724	49727	AA	49730	49419	AA
		vehicles -> level control	see above			49728	49731	AA
C 200 (202.120)								
02.93 -10.95	4-cyl. 8V (75PS); engine 601.913	MT	49225	49226	AB	49235	49241	AB
		A/C	49225	49226	AB	49235	49241	AB
		AT	49225	49226	AB	49235	49241	AB
		A/C	49225	49226	AB	49235	49241	AB
		vehicles -> level control	see above			49236	49242	AB
C 200 (202.122) >>> P (Portugal) <<<								
10.96 -05.00	4-cyl. 16V (88PS); engine 604.915	MT	49723	49724	AA	49702	49730	AA
		A/C	49723	49724	AA	49702	49730	AA
		AT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 200 CDI (202.134)								
05.98 -05.00	4-cyl. 16V (102PS); engine 611.960	MT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		AT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 220 (202.121)								
08.93 -12.95	4-cyl. 16V (95/75PS); engine 604.910	MT	49225	49226	AB	49240	49241	AB
		A/C	49226	49229	AB	49240	49241	AB
		AT	49225	49226	AB	49240	49241	AB
		A/C	49226	49229	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.99	4-cyl. 16V (95/75PS); engine 604.910	MT	49723	49724	AA	49702	49730	AA
		A/C	49723	49724	AA	49702	49730	AA
		AT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 220 CDI (202.133)								
01.98 -05.00	4-cyl. 16V (125PS); engine 611.960	MT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		AT	49723	49724	AA	49702	49730	AA
		A/C	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
		Production Month				Chassis-No.		
		-->12.95				-->ch.-no. A 384233		
		01.96-->				-->ch.-no. F 369713		
						ch.-no. A 384234-->		
						ch.-no. F 369714-->		

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 202 C-CLASS Limo. 4T - Classic & Elegance -								
C 250 (202.125)								
06.93 -12.95	5-cyl. 20V (113PS); engine 605.910	MT _____	49226	49229	AB	49240	49241	AB
		A/C _____	49226	49229	AB	49240	49241	AB
		AT _____	49226	49229	AB	49240	49241	AB
		A/C _____	49226	49229	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -07.96	5-cyl. 20V (113PS); engine 605.910	MT _____	49723	49724	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		AT _____	49724	49727	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
C 250 (202.128)								
09.95 -12.95	5-cyl. 20V (150PS); engine 605.960	MT _____	49226	49229	AB	49240	49241	AB
		A/C _____	49229	49232	AB	49240	49241	AB
		AT _____	49229	49232	AB	49240	49241	AB
		A/C _____	49229	49232	AB	49240	49241	AB
		vehicles -> level control	see above			49236	49242	AB
01.96 -05.00	5-cyl. 20V (150PS); engine 605.960	MT _____	49724	49727	AA	49702	49730	AA
		A/C _____	49724	49727	AA	49702	49730	AA
		AT _____	49724	49727	AA	49702	49730	AA
		A/C _____	49727	-	AA	49702	49730	AA
		vehicles -> level control	see above			49728	49731	AA
		Production Month	Chassis-No.					
		-->12.95	-->ch.-no. A 384233					
		01.96-->	-->ch.-no. F 369713					
			ch.-no. A 384234-->					
			ch.-no. F 369714-->					
W 202 C-CLASS Limo. 4T - Esprit & Sport -								
C 180 (202.018)								
03.93 -12.95	4-cyl. 16V (122PS); engine 111.920/921	MT _____	49227	49228	AB	49237	49238	AB
		A/C _____	49227	49228	AB	49237	49238	AB
		AT _____	49227	49228	AB	49237	49238	AB
		A/C _____	49227	49228	AB	49237	49238	AB
		vehicles -> level control	see above			49239	49243	AB
01.96 -05.00	4-cyl. 16V (122PS); engine 111.920/921	MT _____	49733	-	AA	49732	-	AA
		A/C _____	49725	-	AA	49732	-	AA
		AT _____	49733	-	AA	49732	-	AA
		A/C _____	49725	-	AA	49732	-	AA
		vehicles -> level control	see above			55745	-	AA
C 200 (202.020)								
01.94 -12.95	4-cyl. 16V (136PS); engine 111.941/945	MT _____	49227	49228	AB	49237	49238	AB
		A/C _____	49227	49228	AB	49237	49238	AB
		AT _____	49227	49228	AB	49237	49238	AB
		A/C _____	49227	49228	AB	49237	49238	AB
		vehicles -> level control	see above			49239	49243	AB
01.96 -05.00	4-cyl. 16V (136PS); engine 111.941/945	MT _____	49733	-	AA	49732	-	AA
		A/C _____	49725	-	AA	49732	-	AA
		AT _____	49733	-	AA	49732	-	AA
		A/C _____	49725	-	AA	49732	-	AA
		vehicles -> level control	see above			55745	-	AA
C 200 Kompressor (202.025) >>> I, GR, P, TR, BG, H, HR, MK <<<								
09.95 -12.95	4-cyl. 16V (184/192PS); engine 111.944	MT _____	49227	49228	AB	49238	-	AB
		A/C _____	49227	49228	AB	49238	-	AB
		vehicles -> level control	see above			49239	49243	AB
01.96 -05.00	4-cyl. 16V (184/192PS); engine 111.944	MT _____	49725	-	AA	55750	-	AA
		A/C _____	49725	-	AA	55750	-	AA
		vehicles -> level control	see above			55751	-	AA
		Production Month	Chassis-No.					
		-->12.95	-->ch.-no. A 384233					
		01.96-->	-->ch.-no. F 369713					
			ch.-no. A 384234-->					
			ch.-no. F 369714-->					




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 202 C-CLASS Limo. 4T - Esprit & Sport -								
C 220 (202.022)								
03.93 -12.95	4-cyl. 16V (150PS); engine 111.961	MT _____	49227	49228	AB	49237	49238	AB
		A/C	49227	49228	AB	49237	49238	AB
		AT _____	49227	49228	AB	49237	49238	AB
		A/C	49228	49230	AB	49237	49238	AB
		vehicles -> level control	see above			49239	49243	AB
01.96 -08.96	4-cyl. 16V (150PS); engine 111.961	MT _____	49733	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		AT _____	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		vehicles -> level control	see above			55745	-	AA
C 230 (202.023)								
05.96 -06.98	4-cyl. 16V (150PS); engine 111.974	MT _____	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		AT _____	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		vehicles -> level control	see above			55745	-	AA
C 230 Kompressor (202.024)								
09.95 -12.95	4-cyl. 16V (193PS); engine 111.975	MT _____	49227	49228	AB	49238	-	AB
		A/C	49227	49228	AB	49238	-	AB
		AT _____	49227	49228	AB	49238	-	AB
		A/C	49228	49230	AB	49238	-	AB
		vehicles -> level control	see above			49239	49243	AB
C 230 Kompressor (202.024)								
01.96 -05.00	4-cyl. 16V (193PS); engine 111.975	MT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		vehicles -> level control	see above			55751	-	AA
C 240 (202.026)								
06.97 -05.00	V6 18V (170PS); engine 112.910	MT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		vehicles -> level control	see above			55751	-	AA
C 280 (202.028)								
05.93 -12.95	6-cyl. 24V (193PS); engine 104.941	MT _____	49231	49233	AB	49234	49235	AB
		A/C	49233	-	AB	49234	49235	AB
		AT _____	49231	49233	AB	49234	49235	AB
		A/C	49233	-	AB	49234	49235	AB
		vehicles -> level control	see above			49239	49243	AB
01.96 01.96 -	6-cyl. 24V (193PS); engine 104.941	MT _____	49725	-	AA	49732	-	AA
		A/C	49726	-	AA	49732	-	AA
		AT _____	49726	-	AA	49732	-	AA
		A/C	49726	-	AA	49732	-	AA
		vehicles -> level control	see above			55745	-	AA
C 280 (202.029)								
05.97 -05.00	V6 18V (197PS); engine 112.920	MT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT _____	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		vehicles -> level control	see above			55751	-	AA
C 36 AMG (202.028)								
09.93 -12.95	6-cyl. 24V (280PS); engine 104.936	AT _____	49231	49233	AB	49234	49235	AB
		A/C	49233	-	AB	49234	49235	AB
01.96 -06.97	6-cyl. 24V (280PS); engine 104.936	AT _____	49726	-	AA	49732	-	AA
		A/C	49726	-	AA	49732	-	AA
C 43 AMG (202.033)								
10.97 -05.00	V8 24V (306PS); engine 113.944		55727	-	AA	55733	-	AA
C 55 AMG (202.033)								
07.98 -05.00	V8 24V (347PS); engine 113.983		-	-	-	-	-	-
		Production Month	Chassis-No.					
		-->12.95	-->ch.-no. A 384233					
		01.96-->	-->ch.-no. F 369713					
			ch.-no. A 384234-->					
			ch.-no. F 369714-->					

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 202 C-CLASS Limo. 4T - Esprit & Sport -								
C 200 (202.120)								
02.93 -10.95	4-cyl. 8V (75PS); engine 601.913	MT	49227	49228	AB	49237	49238	AB
		A/C	49227	49228	AB	49237	49238	AB
		AT	49227	49228	AB	49237	49238	AB
		A/C	49227	49228	AB	49237	49238	AB
vehicles -> level control		see above			49239	49243	AB	
C 200 (202.122) >>> P (Portugal) <<<								
10.96 -05.00	4-cyl. 16V (88PS); engine 604.915	MT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
vehicles -> level control		see above			55751	-	AA	
C 200 CDI (202.134)								
05.98 -05.00	4-cyl. 16V (102PS); engine 611.960	MT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
vehicles -> level control		see above			55751	-	AA	
C 220 (202.121)								
08.93 -12.95	4-cyl. 16V (95/75PS); engine 604.910	MT	49227	49228	AB	49237	49238	AB
		A/C	49227	49228	AB	49237	49238	AB
		AT	49227	49228	AB	49237	49238	AB
		A/C	49227	49228	AB	49237	49238	AB
vehicles -> level control		see above			49239	49243	AB	
01.96 -05.99	4-cyl. 16V (95/75PS); engine 604.910	MT	49733	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		AT	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
vehicles -> level control		see above			55745	-	AA	
C 220 CDI (202.133)								
01.98 -05.00	4-cyl. 16V (125PS); engine 611.960	MT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
		AT	49725	-	AA	55750	-	AA
		A/C	49725	-	AA	55750	-	AA
vehicles -> level control		see above			55751	-	AA	
C 250 (202.125)								
06.93 -12.95	5-cyl. 20V (113PS); engine 605.910	MT	49227	49228	AB	49237	49238	AB
		A/C	49228	49230	AB	49237	49238	AB
		AT	49228	49230	AB	49237	49238	AB
		A/C	49228	49230	AB	49237	49238	AB
vehicles -> level control		see above			49239	49243	AB	
01.96 -07.96	5-cyl. 20V (113PS); engine 605.910	MT	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
		AT	49725	-	AA	49732	-	AA
		A/C	49725	-	AA	49732	-	AA
vehicles -> level control		see above			55745	-	AA	
C 250 (202.128)								
09.95 -12.95	5-cyl. 20V (150PS); engine 605.960	MT	49231	49233	AB	49234	49235	AB
		A/C	49233	-	AB	49234	49235	AB
		AT	49231	49233	AB	49234	49235	AB
		A/C	49233	-	AB	49234	49235	AB
vehicles -> level control		see above			49239	49243	AB	
01.96 -05.00	5-cyl. 20V (150PS); engine 605.960	MT	49725	-	AA	49732	-	AA
		A/C	49726	-	AA	49732	-	AA
		AT	49726	-	AA	49732	-	AA
		A/C	49726	-	AA	49732	-	AA
vehicles -> level control		see above			55745	-	AA	
Production Month		Chassis-No.						
-->12.95		-->ch.-no. A 384233 -->ch.-no. F 369713						
01.96-->		ch.-no. A 384234--> ch.-no. F 369714-->						




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 202 T-Model / Combi 5T - Classic & Elegance -								
C 180 (202.078)								
02.96 -06.00	4-cyl. 16V (122PS); engine 111.921	MT	49734	49723	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 180 (202.081)								
08.00 -01.01	4-cyl. 16V (129PS); engine 111.952	MT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 200 (202.080)								
06.97 -06.00	4-cyl. 16V (136PS); engine 111.945	MT	49734	49723	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 200 (202.082) >>> I, GR, P, TR, BG, H, HR, MK <<<								
09.96 -06.00	4-cyl. 16V (192PS); engine 111.944	MT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 200 Kompressor (202.087)								
05.00 -01.01	4-cyl. 16V (163PS); engine 111.956	MT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 230 (202.083)								
04.96 -02.98	4-cyl. 16V (150PS); engine 111.974	MT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 230 Kompressor (202.085)								
06.97 -06.00	4-cyl. 16V (193PS); engine 111.973/975	MT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 240 (202.086)								
06.97 -06.00	V6 18V (170PS); engine 112.910	MT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 280 (202.089)								
06.97 -11.00	V6 18V (197PS); engine 104.941	MT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	
C 200 (202.180) >>> P (Portugal) <<<								
06.96 -06.98	4-cyl. 16V (88PS); engine 604.915	MT	49723	49724	AA	49420	49419	AA
		A/C	49723	49724	AA	49420	49419	AA
		AT	49723	49724	AA	49420	49419	AA
		A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control		see above			49731	-	AA	

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 202 T-Model / Combi 5T - Classic & Elegance -									
C 200 CDI (202.194)									
06.98 -01.01		4-cyl. 16V (102PS); engine 611.960	MT	49723	49724	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
			AT	49723	49724	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control			see above			49731	-	AA	
C 220 (202.182)									
02.96 -06.97		4-cyl. 16V (95PS); engine 604.910	MT	49723	49724	AA	49420	49419	AA
			A/C	49723	49724	AA	49420	49419	AA
			AT	49723	49724	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control			see above			49731	-	AA	
C 220 CDI (202.193)									
01.98 -01.01		4-cyl. 16V (125PS); engine 611.960	MT	49723	49724	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
			AT	49723	49724	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
vehicles -> level control			see above			49731	-	AA	
C 250 (202.188)									
02.96 -06.97		5-cyl. 20V (150PS); engine 605.960	MT	49724	49727	AA	49420	49419	AA
			A/C	49724	49727	AA	49420	49419	AA
			AT	49724	49727	AA	49420	49419	AA
			A/C	49727	-	AA	49420	49419	AA
vehicles -> level control			see above			49731	-	AA	
S 202 T-Model / Combi 5T - Esprit & Sport -									
C 180 (202.078)									
02.96 -06.00		4-cyl. 16V (122PS); engine 111.921	MT	49733	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
			AT	49733	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
vehicles -> level control			see above			55751	49731	AA	
C 180 (202.081)									
08.00 -01.01		4-cyl. 16V (129PS); engine 111.952	MT	49725	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
			AT	49725	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
vehicles -> level control			see above			55751	49731	AA	
C 200 (202.080)									
06.97 -06.00		4-cyl. 16V (136PS); engine 111.945	MT	49733	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
			AT	49733	-	AA	55750	49729	AA
			A/C	49725	-	AA	55750	49729	AA
vehicles -> level control			see above			55751	49731	AA	
C 200 (202.082) >>> I, GR, P, TR, BG, H, HR, MK <<<									
09.96 -06.00		4-cyl. 16V (192PS); engine 111.944	MT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
			AT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
vehicles -> level control			see above			55751	49731	AA	
C 200 Kompressor (202.087)									
05.00 -01.01		4-cyl. 16V (163PS); engine 111.956	MT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
			AT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
vehicles -> level control			see above			55751	49731	AA	
C 230 (202.083)									
04.96 -02.98		4-cyl. 16V (150PS); engine 111.974	MT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
			AT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
vehicles -> level control			see above			55751	49731	AA	
C 230 Kompressor (202.085)									
06.97 -06.00		4-cyl. 16V (193PS); engine 111.973/975	MT	49725	-	AA	49729	-	AA
			A/C	49725	-	AA	49729	-	AA
			AT	49725	-	AA	49729	-	AA
			A/C	49726	-	AA	49729	-	AA
vehicles -> level control			see above			55751	49731	AA	

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 202 T-Model / Combi 5T - Esprit & Sport -								
C 240 (202.086)								
06.97 -06.00	V6 18V (170PS); engine 112.910	MT	49725	-	AA	49729	-	AA
		A/C	49725	-	AA	49729	-	AA
		AT	49725	-	AA	49729	-	AA
		A/C	49725	-	AA	49729	-	AA
vehicles -> level control		see above			55751	49731	AA	
C 280 (202.089)								
06.97 -11.00	V6 18V (197PS); engine 104.941	MT	49725	-	AA	49729	-	AA
		A/C	49725	-	AA	49729	-	AA
		AT	49725	-	AA	49729	-	AA
		A/C	49726	-	AA	49729	-	AA
vehicles -> level control		see above			55751	49731	AA	
C 43 AMG (202.093)								
09.97 -07.00	V8 24V (306PS); engine 113.944		55727	-	AA	55733	-	AA
C 55 AMG (202.093)								
07.98 -2000	V8 24V (347PS); engine 113.983		-	-	-	-	-	-
C 200 (202.180) >>> P (Portugal) <<<								
06.96 -06.98	4-cyl. 16V (88PS); engine 604.915	MT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
		AT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
vehicles -> level control		see above			55751	49731	AA	
C 200 CDI (202.194)								
06.98 -01.01	4-cyl. 16V (102PS); engine 611.960	MT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
		AT	49725	-	AA	55750	49729	AA
		A/C	49726	-	AA	55750	49729	AA
vehicles -> level control		see above			55751	49731	AA	
C 220 (202.182)								
02.96 -06.97	4-cyl. 16V (95PS); engine 604.910	MT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
		AT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
vehicles -> level control		see above			55751	49731	AA	
C 220 CDI (202.193)								
01.98 -01.01	4-cyl. 16V (125PS); engine 611.960	MT	49725	-	AA	55750	49729	AA
		A/C	49725	-	AA	55750	49729	AA
		AT	49725	-	AA	55750	49729	AA
		A/C	49726	-	AA	55750	49729	AA
vehicles -> level control		see above			55751	49731	AA	
C 250 (202.188)								
02.96 -06.97	5-cyl. 20V (150PS); engine 605.960	MT	49725	-	AA	55744	-	AA
		A/C	49725	-	AA	55744	-	AA
		AT	49725	-	AA	55744	-	AA
		A/C	49726	-	AA	55744	-	AA
vehicles -> level control		see above			55751	49731	AA	
W 203 C-CLASS Limo. 4T Vehicles --> Standard Suspension								
C 180 (203.035) --> Standard Suspension								
08.00 -08.02	4-cyl. 16V (129PS); engine 111.951	MT	85190	-	AA	49735	-	AA
		-> opts.	85191	-	AA	49735	-	AA
		AT	85190	-	AA	49735	-	AA
		-> opts.	85191	-	AA	49735	-	AA
C 180 Kompressor (203.046) --> Standard Suspension								
05.02 -2007	4-cyl. 16V (143PS); engine 271.946	MT	85191	-	AA	49735	-	AA
		-> opts.	85191	-	AA	49735	-	AA
		AT	85191	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49735	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs 49735 : 2x grey 49419 : 3x grey					
	85191 : 2x red							
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 203 C-CLASS Limo. 4T Vehicles --> Standard Suspension									
C 200 Kompressor (203.045) --> Standard Suspension									
02.00 -08.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
C 200 Kompressor (203.042) --> Standard Suspension									
05.02 -2007	4-cyl. 16V (163PS); engine 271.940	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
C 200 CGI Kompressor (203.043) --> Standard Suspension									
2003 -2007	4-cyl. 16V (170PS); engine 271.942	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
C 230 Kompressor (203.040) --> Standard Suspension									
2002 -2007	4-cyl. 16V (192PS); engine 271.948	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
C 230 (203.052) --> Standard Suspension									
01.05 -2007	V6 24V (204PS); engine 272.920	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
		AT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
C 240 (203.061) --> Standard Suspension									
02.00 -2007	V6 18V (170PS); engine 112.912	MT _____	85190	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85191	-	AA	49735	-	AA	
C 280 (203.054) --> Standard Suspension									
01.05 -2007	V6 24V (231PS); engine 272.940	AT _____	85193	-	AA	49735	-	AA	
		-> opts.	85194	-	AA	49735	-	AA	
C 320 (203.064) --> Standard Suspension									
03.00 -2007	V6 18V (218PS); engine 112.946	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
		AT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
C 350 (203.056) --> Standard Suspension									
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
		AT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
C 200 CDI (203.004) --> Standard Suspension									
07.00 -05.03	4-cyl. 16V (116PS); engine 611.962	MT _____	85191	-	AA	49735	-	AA	
		-> opts.	85192	-	AA	49735	-	AA	
		AT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
C 200 CDI (203.007) --> Standard Suspension									
05.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
		AT _____	85192	-	AA	49735	-	AA	
		-> opts.	85193	-	AA	49735	-	AA	
Color Code									
Front coil-springs	85190 : 1x yellow								
	85191 : 2x red								
	85192 : 2x yellow								
	85193 : 3x red								
	85194 : 3x yellow								
	85195 : 4x red								
Color Code									
Rear coil-springs			49735 : 2x grey						
			49419 : 3x grey						

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 203 C-CLASS Limo. 4T Vehicles --> Standard Suspension								
C 220 CDI (203.006) --> Standard Suspension								
03.00 -05.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49735	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49735	-	AA
05.03 -2007	4-cyl. 16V (143PS); engine 611.962	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49735	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49735	-	AA
C 270 CDI (203.016) --> Standard Suspension								
11.00 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85193	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49735	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49735	-	AA
C 320 CDI (203.020) --> Standard Suspension								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85194	-	AA	49735	-	AA
		-> opts.	85195	-	AA	49735	-	AA
		AT _____	85194	-	AA	49735	-	AA
		-> opts.	85195	-	AA	49735	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	49735 : 2x grey				
	85191 : 2x red			49419 : 3x grey				
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							
W 203 C-CLASS Limo. 4T								
<ul style="list-style-type: none"> - Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue - 								
C 180 (203.035)								
08.00 -08.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85191	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85191	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
C 180 Kompressor (203.046)								
05.02 -2007	4-cyl. 16V (143PS); engine 271.946	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
C 200 Kompressor (203.045)								
02.00 -08.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
C 200 Kompressor (203.042)								
05.02 -2007	4-cyl. 16V (163PS); engine 271.940	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
C 200 CGI Kompressor (203.043)								
2003 -2007	4-cyl. 16V (170PS); engine 271.942	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	49735 : 2x grey				
	85191 : 2x red			49419 : 3x grey				
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MERCEDES - BENZ (D) W 203 C-CLASS Limo. 4T								
- Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -								
C 230 Kompressor (203.040)								
2002 -2007	4-cyl. 16V (192PS); engine 271.948	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
C 230 (203.052)								
01.05 -2007	V6 24V (204PS); engine 272.920	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 240 (203.061)								
02.00 -2007	V6 18V (170PS); engine 112.912	MT _____	85191	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85192	-	AA	49419	-	AA
C 280 (203.054)								
01.05 -2007	V6 24V (231PS); engine 272.940	AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49735	-	AA
C 320 (203.064)								
03.00 -2007	V6 18V (218PS); engine 112.946	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
		AT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
C 350 (203.056)								
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 200 CDI (203.004)								
07.00 -05.03	4-cyl. 16V (116PS); engine 611.962	MT _____	85192	-	AA	49735	-	AA
		-> opts.	85193	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 200 CDI (203.007)								
05.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 220 CDI (203.006)								
03.00 -05.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 220 CDI (203.008)								
05.03 -2007	4-cyl. 16V (150PS); engine 646.963	MT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
		AT _____	85193	-	AA	49735	-	AA
		-> opts.	85194	-	AA	49419	-	AA
C 270 CDI (203.016)								
11.00 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85194	-	AA	49419	-	AA
		-> opts.	85194	-	AA	49419	-	AA
		AT _____	85194	-	AA	49419	-	AA
		-> opts.	85195	-	AA	49419	-	AA
C 320 CDI (203.020)								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85195	-	AA	49419	-	AA
		-> opts.	85195	-	AA	49419	-	AA
		AT _____	85195	-	AA	49419	-	AA
		-> opts.	85195	-	AA	49419	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs 49735 : 2x grey 49419 : 3x grey					
	85191 : 2x red							
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
85195 : 4x red								




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 203 C-CLASS Limo. 4T Vehicles --> Factory Sports Suspension								
C 180 (203.035) --> Factory Sports Suspension								
08.00 -08.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85196	-	AA	55733	-	AA
		-> opts.	85197	-	AA	55733	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
C 180 Kompressor (203.046) --> Factory Sports Suspension								
05.02 -2007	4-cyl. 16V (143PS); engine 271.946	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 200 Kompressor (203.045) --> Factory Sports Suspension								
02.00 -08.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 200 Kompressor (203.042) --> Factory Sports Suspension								
05.02 -2007	4-cyl. 16V (163PS); engine 271.940	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 200 CGI Kompressor (203.043) --> Factory Sports Suspension								
2003 -2007	4-cyl. 16V (170PS); engine 271.942	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 230 Kompressor (203.040) --> Factory Sports Suspension								
2002 -2007	4-cyl. 16V (192PS); engine 271.948	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 230 (203.052) --> Factory Sports Suspension								
01.05 -2007	V6 24V (204PS); engine 272.920	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 240 (203.061) --> Factory Sports Suspension								
02.00 -2007	V6 18V (170PS); engine 112.912	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
C 280 (203.054) --> Factory Sports Suspension								
01.05 -2007	V6 24V (231PS); engine 272.940	AT _____	85199	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 320 (203.064) --> Factory Sports Suspension								
03.00 -2007	V6 18V (218PS); engine 112.946	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 32 AMG Kompressor (203.065) --> Factory Sports Suspension								
04.01 -2007	V6 18V (354PS); engine 112.961	AT _____	85200	-	AA	55733	-	AA
C 350 (203.056) --> Factory Sports Suspension								
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
C 55 AMG (203.076) --> Factory Sports Suspension								
2004 -2007	V8 24V (367PS); engine 113.988	AT _____	85200	-	AA	55733	-	AA
Color Code			Color Code					
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	55733 : 3x blue				
	85197 : 1x yellow + 1x white							
	85198 : 2x red + 1x white							
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
	85201 : 3x yellow + 1x white							

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 203 C-CLASS Limo. 4T Vehicles --> Factory Sports Suspension								
C 200 CDI (203.004) --> Factory Sports Suspension								
07.00 -05.03	4-cyl. 16V (116PS); engine 611.962	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 200 CDI (203.007) --> Factory Sports Suspension								
05.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
C 220 CDI (203.006) --> Factory Sports Suspension								
03.00 -05.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55733	-	AA
C 220 CDI (203.008) --> Factory Sports Suspension								
03.00 -05.03	4-cyl. 16V (150PS); engine 646.963	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
C 270 CDI (203.016) --> Factory Sports Suspension								
11.00 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55733	-	AA
C 30 CDI AMG (203.018) --> Factory Sports Suspension								
01.03 -2007	5-cyl. 20V (231PS); engine 612.190	AT _____	85201	-	AA	55733	-	AA
C 320 CDI (203.020) --> Factory Sports Suspension								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85200	-	AA	55733	-	AA
		-> opts.	85201	-	AA	55733	-	AA
		AT _____	85200	-	AA	55733	-	AA
		-> opts.	85201	-	AA	55733	-	AA
Color Code		Color Code						
Front coil-springs	85196 : 1x red + 1x white	Rear coil-springs	55733 : 3x blue					
	85197 : 1x yellow + 1x white							
	85198 : 2x red + 1x white							
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
85201 : 3x yellow + 1x white								
W 203 C-CLASS 4MATIC Limo. 4T Vehicles --> Standard Suspension								
C 240 (203.081) --> Standard Suspension								
07.02 -2007	V6 18V (170PS); engine 112.916	AT _____	-	-	-	49735	-	AA
		-> opts.	-	-	-	49735	-	AA
C 280 (203.092) --> Standard Suspension								
01.05 -2007	V6 24V (231PS); engine 272.941	AT _____	-	-	-	49735	-	AA
		-> opts.	-	-	-	49735	-	AA
C 320 (203.084) --> Standard Suspension								
08.02 -2007	V6 18V (218PS); engine 112.953	AT _____	-	-	-	49735	-	AA
		-> opts.	-	-	-	49735	-	AA
C 350 (203.087) --> Standard Suspension								
01.05 -2007	V6 24V (272PS); engine 272.970	AT _____	-	-	-	49735	-	AA
		-> opts.	-	-	-	49735	-	AA
Color Code		Color Code						
		Rear coil-springs	49735 : 2x grey					

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
MERCEDES - BENZ (D)									
S 203 C-CLASS T-MODEL Estate 5T Vehicles --> Standard Suspension									
C 180 (203.235) --> Standard Suspension									
01.01 -06.02	-06.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
			AT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 180 Kompressor (203.246) --> Standard Suspension									
05.02 -2007		4-cyl. 16V (143PS); engine 271.946	MT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
			AT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 200 Kompressor (203.245) --> Standard Suspension									
01.01 -06.02		4-cyl. 16V (163PS); engine 111.955	MT _____	85190			55742	-	AA
			-> opts.	85191			55742	-	AA
			AT _____	85191			55742	-	AA
			-> opts.	85192			55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 200 Kompressor (203.242) --> Standard Suspension									
05.02 -2007		4-cyl. 16V (163PS); engine 271.940	MT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
			AT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 200 CGI Kompressor (203.243) --> Standard Suspension									
2003 -2007		4-cyl. 16V (170PS); engine 271.942	MT _____	85190			55742	-	AA
			-> opts.	85191			55742	-	AA
			AT _____	85191			55742	-	AA
			-> opts.	85192			55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 230 Kompressor (203.240) --> Standard Suspension									
2002 -2007		4-cyl. 16V (192PS); engine 271.948	MT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
			AT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 230 (203.252) --> Standard Suspension									
01.05 -2007		V6 24V (204PS); engine 272.920	MT _____	85191	-	AA	55742	-	AA
			-> opts.	85192	-	AA	55742	-	AA
			AT _____	85191	-	AA	55742	-	AA
			-> opts.	85192	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 240 (203.261) --> Standard Suspension									
01.01 -2007		V6 18V (170PS); engine 112.912	MT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
			AT _____	85190	-	AA	55742	-	AA
			-> opts.	85191	-	AA	55742	-	AA
		vehicles -> level control		see above			85202	-	AA
C 280 (203.254) --> Standard Suspension									
01.05 -2007		V6 24V (231PS); engine 272.940	AT _____	85191	-	AA	55742	-	AA
			-> opts.	85192	-	AA	55742	-	AA
			vehicles -> level control		see above			85202	-
Color Code									
Front coil-springs	85190 : 1x yellow								
	85191 : 2x red								
	85192 : 2x yellow								
	85193 : 3x red								
	85194 : 3x yellow								
	85195 : 4x red								
Color Code									
Rear coil-springs	55733 : 3x blue								
	55742 : 2x yellow								
	55750 : 1x blue + 2x yellow								
	85202 : 3x red								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 203 C-CLASS T-MODEL Estate 5T Vehicles --> Standard Suspension								
C 320 (203.264) --> Standard Suspension								
01.01 -2007	V6 18V (218PS); engine 112.946	MT _____	85191	-	AA	55742	-	AA
		-> opts.	85191	-	AA	55742	-	AA
		AT _____	85191	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 350 (203.256) --> Standard Suspension								
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85191	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 200 CDI (203.204) --> Standard Suspension								
01.01 -06.03	4-cyl. 16V (116PS); engine 611.962	MT _____	85191	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85191	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 200 CDI (203.207) --> Standard Suspension								
06.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 220 CDI (203.206) --> Standard Suspension								
01.01 -06.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85191	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 220 CDI (203.208) --> Standard Suspension								
06.03 -2007	4-cyl. 16V (150PS); engine 646.963	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 270 CDI (203.216) --> Standard Suspension								
01.01 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85193	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 320 CDI (203.220) --> Standard Suspension								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85193	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
		AT _____	85193	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
Color Code		Color Code						
Front coil-springs	85190 : 1x yellow	Rear coil-springs	55733 : 3x blue					
	85191 : 2x red		55742 : 2x yellow					
	85192 : 2x yellow		55750 : 1x blue + 2x yellow					
	85193 : 3x red		85202 : 3x red					
	85194 : 3x yellow							
85195 : 4x red								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MERCEDES - BENZ (D) S 203 C-CLASS T-MODEL Estate 5T								
- Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -								
C 180 (203.235)								
01.01 -06.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
C 180 Kompressor (203.246)								
05.02 -2007	4-cyl. 16V (143PS); engine 271.946	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
C 200 Kompressor (203.245)								
01.01 -06.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 200 Kompressor (203.242)								
05.02 -2007	4-cyl. 16V (163PS); engine 271.940	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
C 200 CGI Kompressor (203.243)								
2003 -2007	4-cyl. 16V (170PS); engine 271.942	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 230 Kompressor (203.240)								
2002 -2007	4-cyl. 16V (192PS); engine 271.948	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
C 230 (203.252)								
01.05 -2007	V6 24V (204PS); engine 272.920	MT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 240 (203.261)								
01.01 -2007	V6 18V (170PS); engine 112.912	MT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85191	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
C 280 (203.254)								
01.05 -2007	V6 24V (231PS); engine 272.940	AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 320 (203.264)								
01.01 -2007	V6 18V (218PS); engine 112.946	MT _____	85192	-	AA	85203	-	AA
		-> opts.	85192	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 350 (203.256)								
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
		AT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	55742 : 2x yellow				
	85191 : 2x red			85203 : 2x green + 2x blue				
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
85195 : 4x red								




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MERCEDES - BENZ (D) S 203 C-CLASS T-MODEL Estate 5T								
- Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -								
C 200 CDI (203.204)								
01.01 -05.03	4-cyl. 16V (116PS); engine 611.962	MT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
		AT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
C 200 CDI (203.207)								
06.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
		AT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
C 220 CDI (203.206)								
01.01 -05.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85192	-	AA	85203	-	AA
		-> opts.	85193	-	AA	85203	-	AA
		AT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
C 220 CDI (203.208)								
06.03 -2007	4-cyl. 16V (150PS); engine 646.963	MT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
		AT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
C 270 CDI (203.216)								
01.01 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
		AT _____	85193	-	AA	85203	-	AA
		-> opts.	85194	-	AA	85203	-	AA
C 320 CDI (203.220)								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85194	-	AA	85203	-	AA
		-> opts.	85195	-	AA	85203	-	AA
		AT _____	85194	-	AA	85203	-	AA
		-> opts.	85195	-	AA	85203	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs 55742 : 2x yellow 85203 : 2x green + 2x blue					
	85191 : 2x red							
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
85195 : 4x red								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 203 C-CLASS T-MODEL Estate 5T Vehicles --> Factory Sports Suspension								
C 180 (203.235) --> Factory Sports Suspension								
01.01 -06.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85197	-	AA	55742	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85197	-	AA	55742	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 180 Kompressor (203.246) --> Factory Sports Suspension								
05.02 -2007	4-cyl. 16V (143PS); engine 271.946	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 200 Kompressor (203.245) --> Factory Sports Suspension								
01.01 -06.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 200 Kompressor (203.242) --> Factory Sports Suspension								
05.02 -2007	4-cyl. 16V (163PS); engine 271.940	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 200 CGI Kompressor (203.243) --> Factory Sports Suspension								
2003 -2007	4-cyl. 16V (170PS); engine 271.942	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 230 Kompressor (203.240) --> Factory Sports Suspension								
2002 -2007	4-cyl. 16V (192PS); engine 271.948	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 230 (203.252) --> Factory Sports Suspension								
01.05 -2007	V6 24V (204PS); engine 272.920	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		AT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 240 (203.261) --> Factory Sports Suspension								
01.01 -2007	V6 18V (170PS); engine 112.912	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		AT _____	85197	-	AA	55742	-	AA
		-> opts.	85198	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 280 (203.254) --> Factory Sports Suspension								
01.05 -2007	V6 24V (231PS); engine 272.940	AT _____	85199	-	AA	55742	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 320 (203.264) --> Factory Sports Suspension								
01.01 -2007	V6 18V (218PS); engine 112.946	MT _____	85198	-	AA	55742	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		AT _____	85198	-	AA	55742	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
Color Code								
Front coil-springs	85196 : 1x red + 1x white							
	85197 : 1x yellow + 1x white							
	85198 : 2x red + 1x white							
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
	85201 : 3x yellow + 1x white							
	85204 : 4x red + 1x white							
Color Code								
Rear coil-springs		55733 : 3x blue						
		55742 : 2x yellow						
		49729 : 1x grey						




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 203 C-CLASS T-MODEL Estate 5T Vehicles --> Factory Sports Suspension								
C 32 AMG Kompressor (203.265) --> Factory Sports Suspension								
2001 -2007	V6 18V(354PS); engine 112.961	AT	85199			55742	-	AA
		vehicles -> level control	see above			55742	-	AA
C 350 (203.256) --> Factory Sports Suspension								
01.05 -2007	V6 24V (272PS); engine 272.960	MT _____	85198	-	AA	55742	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		AT _____	85199	-	AA	55742	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 55 AMG (203.276) --> Factory Sports Suspension								
2004 -2007	V8 24V (367PS); engine 113.988	AT	85200	-	AA	55742	-	AA
		vehicles -> level control	see above			55742	-	AA
C 200 CDI (203.204) --> Factory Sports Suspension								
01.01 -06.03	V8 24V (367PS); engine 611.962	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 200 CDI (203.207) --> Factory Sports Suspension								
06.03 -2007	4-cyl. 16V (122PS); engine 646.962	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		AT _____	85199	-	AA	55742	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 220 CDI (203.206) --> Factory Sports Suspension								
01.01 -06.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85198	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		AT _____	85199	-	AA	55733	-	AA
		-> opts.	85199	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 220 CDI (203.208) --> Factory Sports Suspension								
06.03 -2007	4-cyl. 16V (150PS); engine 646.963	MT _____	85199	-	AA	55733	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		AT _____	85199	-	AA	55742	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 270 CDI (203.216) --> Factory Sports Suspension								
01.01 -2007	5-cyl. 20V (170PS); engine 612.962	MT _____	85199	-	AA	55742	-	AA
		-> opts.	85200	-	AA	55742	-	AA
		AT _____	85200	-	AA	55742	-	AA
		-> opts.	85201	-	AA	55742	-	AA
		vehicles -> level control	see above			49729	-	AA
C 30 CDI AMG (203.218) --> Factory Sports Suspension								
01.03 -2007	5-cyl. 20V (231PS); engine 612.190	AT	85204	-	AA	55742	-	AA
		vehicles -> level control	see above			55742	-	AA
C 320 CDI (203.220) --> Factory Sports Suspension								
01.05 -2007	V6 24V (224PS); engine 642.910	MT _____	85200	-	AA	55742	-	AA
		-> opts.	85201	-	AA	55742	-	AA
		AT _____	85200	-	AA	55742	-	AA
		-> opts.	85201	-	AA	55742	-	AA
		vehicles -> level control	see above					
Color Code			Color Code					
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	55733 : 3x blue				
	85197 : 1x yellow + 1x white			55742 : 2x yellow				
	85198 : 2x red + 1x white			49729 : 1x grey				
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
	85201 : 3x yellow + 1x white							
	85204 : 4x red + 1x white							


			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 203 C-CLASS T-MODEL 4MATI / Estate 5TC Vehicles --> Standard Suspension								
C 240 (203.281) --> Standard Suspension								
07.02 -2007	V6 18V (170PS); engine 112.916	AT _____	-	-	-	55742	-	AA
		-> opts.	-	-	-	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 280 (203.292) --> Standard Suspension								
01.05 -2007	V6 24V (231PS); engine 272.941	AT _____	-	-	-	55742	-	AA
		-> opts.	-	-	-	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 320 (203.284) --> Standard Suspension								
08.02 -2007	V6 18V (218PS); engine 112.953	AT _____	-	-	-	55742	-	AA
		-> opts.	-	-	-	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
C 350 (203.287) --> Standard Suspension								
01.05 -2007	C 350 (203.287)	AT _____	-	-	-	55742	-	AA
		-> opts.	-	-	-	55742	-	AA
		vehicles -> level control	see above			85202	-	AA
Color Code			Color Code					
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	55742 : 2x yellow				
	85197 : 1x yellow + 1x white			55750 : 1x blue + 2x yellow				
	85198 : 2x red + 1x white			85202 : 3x red				
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
	85201 : 3x yellow + 1x white							
	85204 : 4x red + 1x white							
CL 203 SPORTCOUPÉ 3T Vehicles --> Standard Suspension								
C 160 Kompressor (203.730) --> Standard Suspension								
2005 -2006	4-cyl. 16V (122PS); engine 271.921	MT _____	85190	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
		AT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 180 (203.735) --> Standard Suspension								
12.00 -06.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85190	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
		AT _____	85190	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
C 180 Kompressor (203.746) --> Standard Suspension								
05.02 ->	4-cyl. 16V (143PS); engine 271.946	MT _____	85190	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
		AT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 200 Kompressor (203.745) --> Standard Suspension								
10.00 -06.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85191	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
		AT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 200 Kompressor (203.742) --> Standard Suspension								
06.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85190	-	AA	55744	-	AA
		-> opts.	85191	-	AA	55744	-	AA
		AT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 200 Kompressor (203.743) --> Standard Suspension								
2003 -2007	4-cyl. 16V (170 PS); engine 271.942	MT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	55744 : 1x white + 2x grey				
	85191 : 2x red							
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
CL 203 SPORTCOUPÉ 3T Vehicles --> Standard Suspension								
C 230 Kompressor (203.747) --> Standard Suspension								
02.01 -06.02	4-cyl. 16V (197PS); engine 111.981	MT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 230 Kompressor (203.740) --> Standard Suspension								
05.02 -2005	4-cyl. 16V (192PS); engine 271.948	MT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
C 230 (203.752) --> Standard Suspension								
2005 ->	V6 24V (204PS); engine 272.920	MT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
		AT _____	85193	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
C 320 (203.764) --> Standard Suspension								
09.02 -2005	V6 18V (218PS); engine 112.946	MT _____	85191	-	AA	55744	-	AA
		-> opts.	85192	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
C 350 (203.756) --> Standard Suspension								
2005 ->	V6 24V (272PS); engine 272.960	AT _____	85193	-	AA	55744	-	AA
		-> opts.	85194	-	AA	55744	-	AA
C 200 CDI (203.707) --> Standard Suspension								
06.03 ->	4-cyl. 16V (122PS); engine 646.962	MT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
C 220 CDI (203.706) --> Standard Suspension								
11.00 -06.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
C 220 CDI (203.708) --> Standard Suspension								
06.03 ->	4-cyl. 16V (150PS); engine 646.963	MT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
		AT _____	85192	-	AA	55744	-	AA
		-> opts.	85193	-	AA	55744	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	55744 : 1x white + 2x grey				
	85191 : 2x red							
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							
CL 203 SPORTCOUPÉ 3T Vehicles --> Factory Sports Suspension								
C 160 Kompressor (203.730) --> Factory Sports Suspension								
2005 -2006	4-cyl. 16V (122PS); engine 271.921	MT _____	85197	-	AA	85205	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85197	-	AA	85205	-	AA
		-> opts.	85198	-	AA	55733	-	AA
C 180 (203.735) --> Factory Sports Suspension								
12.00 -06.02	4-cyl. 16V (129PS); engine 111.951	MT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
		AT _____	85197	-	AA	55733	-	AA
		-> opts.	85198	-	AA	55733	-	AA
Color Code			Color Code					
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	85205 : 1x blue				
	85197 : 1x yellow + 1x white			55733 : 3x blue				
	85198 : 2x red + 1x white							
	85199 : 2x yellow + 1x white							
	85200 : 3x red + 1x white							
	85201 : 3x yellow + 1x white							
	85204 : 4x red + 1x white							




				FRONT			REAR																						
				Standard	H/Duty	Form	Standard	H/Duty	Form																				
MERCEDES - BENZ (D)																													
CL 203 SPORTCOUPÉ 3T Vehicles --> Factory Sports Suspension																													
C 180 Kompressor (203.746) --> Factory Sports Suspension																													
05.02 ->	4-cyl. 16V (143PS); engine 271.946	MT _____	85197	-	AA	85205	-	AA																					
		-> opts.	85198	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 200 Kompressor (203.745) --> Factory Sports Suspension																													
10.00 -06.02	4-cyl. 16V (163PS); engine 111.955	MT _____	85197	-	AA	85205	-	AA																					
		-> opts.	85198	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	55733	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 200 Kompressor (203.742) --> Factory Sports Suspension																													
06.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85197	-	AA	85205	-	AA																					
		-> opts.	85198	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 200 Kompressor (203.743) --> Factory Sports Suspension																													
2003 ->	4-cyl. 16V (170PS); engine 271.942	MT _____	85197	-	AA	85205	-	AA																					
		-> opts.	85198	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 230 Kompressor (203.747) --> Factory Sports Suspension																													
02.01 -06.02	4-cyl. 16V (197PS); engine 111.981	MT _____	85198	-	AA	55733	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	55733	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 230 Kompressor (203.740) --> Factory Sports Suspension																													
05.02 -2005	4-cyl. 16V (192PS); engine 271.948	MT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 230 (203.752) --> Factory Sports Suspension																													
2005 ->	V6 24V (204PS); engine 272.920	MT _____	85199	-	AA	85205	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
		AT _____	85199	-	AA	85205	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
C 320 (203.764) --> Factory Sports Suspension																													
09.02 -2005	V6 18V (218PS); engine 112.946	MT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
		AT _____	85198	-	AA	85205	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 350 (203.756) --> Factory Sports Suspension																													
2005 ->	V6 24V (272PS); engine 272.960, V6 24V 272 PS	AT _____	85200	-	AA	85205	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
C 200 CDI (203.707) --> Factory Sports Suspension																													
06.03 ->	4-cyl. 16V (122PS); engine 646.962	MT _____	85199	-	AA	55733	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
		AT _____	85199	-	AA	55733	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
C 220 CDI (203.706) --> Factory Sports Suspension																													
11.00 -06.03	4-cyl. 16V (143PS); engine 611.962	MT _____	85198	-	AA	55733	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
		AT _____	85199	-	AA	55733	-	AA																					
		-> opts.	85199	-	AA	55733	-	AA																					
C 220 CDI (203.708) --> Factory Sports Suspension																													
06.03 ->	4-cyl. 16V (150PS); engine 646.963	MT _____	85199	-	AA	55733	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
		AT _____	85199	-	AA	55733	-	AA																					
		-> opts.	85200	-	AA	55733	-	AA																					
C 30 CDI AMG (203.718) --> Factory Sports Suspension																													
2003 ->	5-cyl. 20V (231PS); engine 612.990	AT _____	85201	-	AA	85205	-	AA																					
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2" style="text-align: left;">Color Code</th> <th colspan="2" style="text-align: left;">Color Code</th> </tr> </thead> <tbody> <tr> <td rowspan="7" style="vertical-align: top;">Front coil-springs</td> <td>85196 : 1x red + 1x white</td> <td rowspan="7" style="vertical-align: top;">Rear coil-springs</td> <td>85205 : 1x blue</td> </tr> <tr> <td>85197 : 1x yellow + 1x white</td> <td>55733 : 3x blue</td> </tr> <tr> <td>85198 : 2x red + 1x white</td> <td></td> </tr> <tr> <td>85199 : 2x yellow + 1x white</td> <td></td> </tr> <tr> <td>85200 : 3x red + 1x white</td> <td></td> </tr> <tr> <td>85201 : 3x yellow + 1x white</td> <td></td> </tr> <tr> <td>85204 : 4x red + 1x white</td> <td></td> </tr> </tbody> </table>										Color Code		Color Code		Front coil-springs	85196 : 1x red + 1x white	Rear coil-springs	85205 : 1x blue	85197 : 1x yellow + 1x white	55733 : 3x blue	85198 : 2x red + 1x white		85199 : 2x yellow + 1x white		85200 : 3x red + 1x white		85201 : 3x yellow + 1x white		85204 : 4x red + 1x white	
Color Code		Color Code																											
Front coil-springs	85196 : 1x red + 1x white	Rear coil-springs	85205 : 1x blue																										
	85197 : 1x yellow + 1x white		55733 : 3x blue																										
	85198 : 2x red + 1x white																												
	85199 : 2x yellow + 1x white																												
	85200 : 3x red + 1x white																												
	85201 : 3x yellow + 1x white																												
	85204 : 4x red + 1x white																												

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
C 208 Coupé 2T - Sport, Avantgarde & Elegance -									
CLK 200 (208.335)									
04.97 -06.00	4-cyl. 16V (136PS); engine 111.945	MT		49733	49723	AA	49701	49730	AA
			-> opts.	49733	49723	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49701	49730	AA
			A/C	49725	49724	AA	49701	49730	AA
			-> opts.	49725	49724	AA	49701	49730	AA
				49733	49723	AA	49701	49730	AA
		AT	-> opts.	49725	49724	AA	49701	49730	AA
			A/C	49725	49724	AA	49701	49730	AA
			-> opts.	49725	49724	AA	49701	49730	AA
			vehicles -> level control	see above			55745	55751	AA
CLK 200 Kompressor (208.345)									
03.97 -06.00	4-cyl. 16V (192PS); engine 111.944	MT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49701	49419	AA
				49725	49724	AA	49701	49730	AA
		AT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49701	49419	AA
			vehicles -> level control	see above			55745	55751	AA
CLK 200 Kompressor (208.344)									
05.00 -05.02	4-cyl. 16V (163PS); engine 111.956	MT	A/C	49725	49724	AA	49701	49730	AA
				49725	49724	AA	49701	49730	AA
		AT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49726	49727	AA	49701	49419	AA
			vehicles -> level control	see above			55745	55751	AA
CLK 230 Kompressor (208.347)									
04.97 -06.00	4-cyl. 16V (193PS); engine 111.975	MT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49701	49419	AA
				49725	49724	AA	49701	49730	AA
		AT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49729	49419	AA
			vehicles -> level control	see above			55745	55751	AA
CLK 230 Kompressor (208.348)									
05.00 -05.02	4-cyl. 16V (197PS); engine 111.982	MT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49725	49724	AA	49729	49419	AA
				49725	49724	AA	49701	49730	AA
		AT	A/C	49725	49724	AA	49701	49730	AA
			-> compl. opts.	49726	49727	AA	49729	49419	AA
			vehicles -> level control	see above			55745	55751	AA
CLK 320 (208.365)									
05.97 -05.02	V6 18V (218PS); engine 112.940	A/C		49725	49724	AA	49701	49730	AA
			-> compl. opts.	49726	49727	AA	49729	49419	AA
		vehicles -> level control	see above			55751	-	AA	
			CLK 430 (208.370)						
06.98 -05.02	V8 24V (279PS); engine 113.943		49726	-	AA	49701	49419	AA	
		-> compl. opts.	49726	-	AA	49729	49419	AA	
		-> sports suspension	55726	-	AA	see above			
CLK 55 AMG (208.374)									
10.99 -05.02	V8 24V (347PS); engine 113.984		-	-	-	-	-	-	
Color Code		Color Code							
Front coil-springs	49722 : 3x white	49701 : 2x red							
	55726 : 1x yellow + 2x white	55745 : 1x yellow + 1x grey							
	49723 : 1x green	49419 : 3x grey							
	49724 : 1x green + 2x grey	55751 : 1x grey + 2x yellow							
	49725 : 1x white	49729 : 1x grey							
	49726 : 1x red + 1x grey	49730 : 1x blue + 2x white							
	49727 : 1x green + 3x grey	49735 : 2x grey							
49733 : 1x red									
Front coil-springs		Rear coil-springs							


				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
C 208 Cabriolet 2T - Sport, Avantgarde & Elegance -									
CLK 200 (208.435)									
05.98 -06.00	4-cyl. 16V (136PS); engine 111.945	MT		49733	49723	AA	49701	49419	AA
			-> opts. o. A/C	49725	49724	AA	49729	49419	AA
			A/C -> opts.	49725	49724	AA	49729	49419	AA
				49733	49723	AA	49729	49419	AA
			-> opts. o. A/C	49725	49724	AA	49729	49419	AA
			A/C -> opts.	49725	49724	AA	49729	49419	AA
CLK 200 Kompressor (208.445)									
05.98 -06.00	4-cyl. 16V (192PS); engine 111.944	MT		49725	49724	AA	49701	49419	AA
			-> opts. o. A/C	49725	49724	AA	49729	49419	AA
			A/C -> opts.	49726	49727	AA	49729	49419	AA
				49725	49724	AA	49729	49419	AA
			-> opts. o. A/C	49726	49727	AA	49729	49419	AA
			A/C -> opts.	49726	49727	AA	49729	49419	AA
CLK 200 Kompressor (208.444)									
05.00 -2003	4-cyl. 16V (163PS); engine 111.956	MT		49725	49724	AA	49701	49419	AA
			-> opts. o. A/C	49725	49724	AA	49729	49419	AA
			A/C -> opts.	49726	49727	AA	49729	49419	AA
				49725	49724	AA	49729	49419	AA
			-> opts. o. A/C	49726	49727	AA	49729	49419	AA
			A/C -> compl. opts.	49726	49727	AA	49729	49419	AA
CLK 230 Kompressor (208.447)									
05.98 -06.00	4-cyl. 16V (193PS); engine 111.975	MT		49725	49724	AA	49729	49419	AA
			A/C	49725	49724	AA	49729	49419	AA
				49725	49724	AA	49729	49419	AA
			A/C	49725	49724	AA	49729	49419	AA
			A/C -> compl. opts.	49726	49727	AA	49729	49419	AA
				49725	49724	AA	49729	49419	AA
CLK 230 Kompressor (208.448)									
05.00 -2003	4-cyl. 16V (197PS); engine 111.982	MT		49725	49724	AA	49729	49419	AA
			A/C	49726	49727	AA	49729	49419	AA
				49725	49724	AA	49729	49419	AA
			A/C	49725	49724	AA	49729	49419	AA
				49726	49727	AA	49729	49419	AA
				49726	49727	AA	49729	49419	AA
CLK 320 (208.465)									
05.98 -2003	V6 18V (218PS); engine 112.940		49726	49727	AA	49729	49419	AA	
		A/C	49726	49727	AA	49729	49419	AA	
CLK 430 (208.470)									
07.99 -2003	V8 24V (279PS); engine 113.943		49726	49727	AA	49729	49419	AA	
		A/C	49726	49727	AA	49729	49419	AA	
		A/C -> compl. opts.	49722	49727	AA	49735	49419	AA	
Color Code				Color Code					
Front coil-springs	49722 : 3x white			Rear coil-springs 49701 : 2x red 55745 : 1x yellow + 1x grey 49419 : 3x grey 55751 : 1x grey + 2x yellow 49729 : 1x grey 49730 : 1x blue + 2x white 49735 : 2x grey					
	55726 : 1x yellow + 2x white								
	49723 : 1x green								
	49724 : 1x green + 2x grey								
	49725 : 1x white								
	49726 : 1x red + 1x grey								
	49727 : 1x green + 3x grey								
49733 : 1x red									


			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
C 209 Coupé 2T w/o sports suspension								
CLK 200 Kompressor (209.342) w/o sports suspension								
07.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
CLK 200 CGI (209.343) w/o sports suspension								
08.02 ->	4-cyl. 16V (170PS); engine 271.942	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
CLK 240 (209.361) w/o sports suspension								
02.02 ->	V6 18V (170PS); engine 112.912	MT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
		AT _____	85192	-	AA	55742	-	AA
		-> opts.	85192	-	AA	55742	-	AA
CLK 280 (209.354) w/o sports suspension								
2005 ->	V6 24V (231PS); engine 272.940	MT _____	85193	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85194	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
CLK 320 (209.365) w/o sports suspension								
01.02 ->	V6 18V (218PS); engine 112.955	AT _____	85192	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
CLK 350 (209.356) w/o sports suspension								
2005 ->	V6 24V (272PS); engine 272.960	MT _____	85193	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85193	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
CLK 500 (209.375) w/o sports suspension								
02.02 ->	V8 24V (306PS); engine 113.968	AT _____	85194	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
CLK 500 (209.372) w/o sports suspension								
2005 ->	V8 32V (388PS); engine 273.967	AT _____	85194	-	AA	55742	-	AA
		-> opts.	85195	-	AA	55742	-	AA
CLK 220 CDI (209.308) w/o sports suspension								
2005 ->	4-cyl. 16V (150PS); engine 646.966	MT _____	85193	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
		AT _____	85194	-	AA	55742	-	AA
		-> opts.	85193	-	AA	55742	-	AA
CLK 270 CDI (209.316) w/o sports suspension								
09.02 ->	5-cyl. 20V (170PS); engine 612.9622/967	MT _____	85193	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
		AT _____	85193	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
CLK 320 CDI (209.320) w/o sports suspension								
09.02 ->	V6 24V (204PS); engine 642.910	MT _____	85194	-	AA	55742	-	AA
		-> opts.	85194	-	AA	55742	-	AA
		AT _____	85195	-	AA	55742	-	AA
		-> opts.	85195	-	AA	55742	-	AA
Color Code			Color Code					
Front coil-springs	85190 : 1x yellow		Rear coil-springs	55733 : 3x blue				
	85191 : 2x red			55742 : 2x yellow				
	85192 : 2x yellow							
	85193 : 3x red							
	85194 : 3x yellow							
	85195 : 4x red							




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
C 209 Coupé 2T --> sports suspension									
CLK 200 Kompressor (209.342) --> sports suspension									
07.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85198	-	AA	55733	-	AA	
		-> opts.	85199	-	AA	55733	-	AA	
		AT _____	85198	-	AA	55733	-	AA	
		-> opts.	85199	-	AA	55733	-	AA	
CLK 200 CGI (209.343) --> sports suspension									
08.02 ->	4-cyl. 16V (170PS); engine 271.942	MT _____	85198		AA	55733	-	AA	
		-> opts.	85199		AA	55733	-	AA	
		AT _____	85198		AA	55733	-	AA	
		-> opts.	85199		AA	55733	-	AA	
CLK 240 (209.361) --> sports suspension									
02.02 ->	V6 18V (170PS); engine 112.912	MT _____	85198	-	AA	55733	-	AA	
		-> opts.	85199	-	AA	55733	-	AA	
		AT _____	85198	-	AA	55733	-	AA	
		-> opts.	85199	-	AA	55733	-	AA	
CLK 280 (209.354) --> sports suspension									
2005 ->	V6 24V (231PS); engine 272.940	MT _____	85199	-	AA	55742	-	AA	
		-> opts.	85200	-	AA	55742	-	AA	
		AT _____	85200	-	AA	55742	-	AA	
		-> opts.	85200	-	AA	55742	-	AA	
CLK 320 (209.365) --> sports suspension									
01.02 ->	V6 18V (218PS); engine 112.955	AT _____	85199	-	AA	55733	-	AA	
		-> opts.	85199	-	AA	55733	-	AA	
CLK 350 (209.356) --> sports suspension									
2005 ->	V6 24V (272PS); engine 272.960	MT _____	85199	-	AA	55742	-	AA	
		-> opts.	85200	-	AA	55742	-	AA	
		AT _____	85200	-	AA	55742	-	AA	
		-> opts.	85200	-	AA	55742	-	AA	
CLK 500 (209.375) --> sports suspension									
02.02 ->	V8 24V (306PS); engine 113.968	AT _____	85200	-	AA	55733	-	AA	
		-> opts.	85201	-	AA	55742	-	AA	
CLK 500 (209.372) --> sports suspension									
2005 ->	V8 32V (388PS); engine 273.967	AT _____	85201	-	AA	55733	-	AA	
		-> opts.	85201	-	AA	55733	-	AA	
CLK 55 AMG (209.376) --> sports suspension									
09.02 ->	V8 18V (367PS); engine 113.987		85201	-	AA	55733	-	AA	
CLK 63 AMG (209.377) --> sports suspension									
2006 ->	V8 481 PS	AT _____	85204	-	AA	55733	-	AA	
CLK 220 CDI (209.308) --> sports suspension									
2005 ->	4-cyl. 16V (150PS); engine 646.966	MT _____	85199	-	AA	55733	-	AA	
		-> opts.	85200	-	AA	55733	-	AA	
		AT _____	85200	-	AA	55733	-	AA	
		-> opts.	85200	-	AA	55733	-	AA	
CLK 270 CDI (209.316) --> sports suspension									
2005 ->	5-cyl. 20V (170PS); engine 612.9622/967	MT _____	85200	-	AA	55733	-	AA	
		-> opts.	85200	-	AA	55733	-	AA	
		AT _____	85200	-	AA	55733	-	AA	
		-> opts.	85201	-	AA	55733	-	AA	
CLK 320 CDI (209.320) --> sports suspension									
09.02 ->	V6 24V (204PS); engine 642.910	AT _____	85201	-	AA	55733	-	AA	
		-> opts.	85201	-	AA	55733	-	AA	
Color Code									
Front coil-springs	85196 : 1x red + 1x white								
	85197 : 1x yellow + 1x white								
	85198 : 2x red + 1x white								
	85199 : 2x yellow + 1x white								
	85200 : 3x red + 1x white								
	85201 : 3x yellow + 1x white								
	85204 : 4x red + 1x white								
Color Code									
Rear coil-springs	85205 : 1x blue								
	55733 : 3x blue								
	55742 : 2x yellow								




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
A 209 Cabriolet 2T w/o sports suspension									
CLK 200 Kompressor (209.442) w/o sports suspension									
07.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85191	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
		AT _____	85192	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
CLK 240 (209.461) w/o sports suspension									
02.02 ->	V6 18V (170PS); engine 112.912	MT _____	85191	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
		AT _____	85192	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
CLK 280 (209.454) w/o sports suspension									
2005 ->	V6 24V (231PS); engine 272.940	MT _____	85192	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
		AT _____	85192	-	AA	85206	-	AA	
		-> opts.	85192	-	AA	85206	-	AA	
CLK 320 (209.465) w/o sports suspension									
01.02 ->	V6 18V (218PS); engine 112.955	AT _____	85192	-	AA	85206	-	AA	
		-> opts.	85193	-	AA	85206	-	AA	
CLK 350 (209.456) w/o sports suspension									
2005 ->	V6 24V (272PS); engine 272.960	MT _____	85192	-	AA	85206	-	AA	
		-> opts.	85193	-	AA	85206	-	AA	
		AT _____	85193	-	AA	85206	-	AA	
		-> opts.	85193	-	AA	85206	-	AA	
CLK 500 (209.475) w/o sports suspension									
02.02 ->	V8 24V (306PS); engine 113.968	AT _____	85193	-	AA	85206	-	AA	
		-> opts.	85194	-	AA	85206	-	AA	
CLK 500 (209.472) w/o sports suspension									
2005 ->	V8 32V (388PS); engine 273.967	AT _____	85194	-	AA	85206	-	AA	
		-> opts.	85194	-	AA	85207	-	AA	
CLK 320 CDI (209.420) w/o sports suspension									
09.02 ->	V6 24V (204PS); engine 642.910	AT _____	85194	-	AA	85206	-	AA	
		-> opts.	85194	-	AA	85206	-	AA	
Color Code			Color Code						
Front coil-springs	85190 : 1x yellow		Rear coil-springs	85206 : 3x red + 1x blue					
	85191 : 2x red			85207 : 1x yellow + 2x blue					
	85192 : 2x yellow								
	85193 : 3x red								
	85194 : 3x yellow								
	85195 : 4x red								
A 209 Cabriolet 2T --> sports suspension									
CLK 200 Kompressor (209.442) --> sports suspension									
07.02 ->	4-cyl. 16V (163PS); engine 271.940	MT _____	85198	-	AA	85208	-	AA	
		-> opts.	85199	-	AA	85208	-	AA	
		AT _____	85199	-	AA	85208	-	AA	
		-> opts.	85199	-	AA	85208	-	AA	
CLK 240 (209.461) --> sports suspension									
02.02 ->	V6 18V (170PS); engine 112.912	MT _____	85198	-	AA	85208	-	AA	
		-> opts.	85199	-	AA	85208	-	AA	
		AT _____	85199	-	AA	85208	-	AA	
		-> opts.	85199	-	AA	85208	-	AA	
CLK 280 (209.454) --> sports suspension									
2005 ->	V6 24V (231PS); engine 272.940	MT _____	85199	-	AA	85208	-	AA	
		-> opts.	85199	-	AA	85208	-	AA	
		AT _____	85199	-	AA	85208	-	AA	
		-> opts.	85200	-	AA	85208	-	AA	
CLK 320 (209.465) --> sports suspension									
01.02 ->	V6 18V (218PS); engine 112.955	AT _____	85199	-	AA	85206	-	AA	
		-> opts.	85200	-	AA	85206	-	AA	
Color Code			Color Code						
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	85208 : 2x red + 1x blue					
	85197 : 1x yellow + 1x white			85206 : 3x red + 1x blue					
	85198 : 2x red + 1x white								
	85199 : 2x yellow + 1x white								
	85200 : 3x red + 1x white								
	85201 : 3x yellow + 1x white								
85204 : 4x red + 1x white									




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
A 209 Cabriolet 2T --> sports suspension									
CLK 350 (209.456) --> sports suspension									
2005 ->	V6 24V (272PS); engine 272.960	MT	85199	-	AA	85208	-	AA	
		-> opts.	85200	-	AA	85206	-	AA	
		AT	85200	-	AA	85206	-	AA	
		-> opts.	85200	-	AA	85206	-	AA	
CLK 500 (209.475) --> sports suspension									
02.02 ->	V8 24V (306PS); engine 113.968	AT	85200	-	AA	85206	-	AA	
		-> opts.	85201	-	AA	85206	-	AA	
CLK 500 (209.472) --> sports suspension									
2005 ->	V8 32V (388PS); engine 273.967	AT	85201	-	AA	85206	-	AA	
		-> opts.	85201	-	AA	85206	-	AA	
CLK 55 AMG (209.476) --> sports suspension									
09.02 ->	V8 18V (367PS); engine 113.987		85201	-	AA	85206	-	AA	
CLK 63 AMG (209.477) --> sports suspension									
2006 ->	V8 481 PS	AT	85204	-	AA	85206	-	AA	
CLK 320 CDI (209.420) --> sports suspension									
09.02 ->	V6 24V (204PS); engine 642.910	AT	85201	-	AA	85206	-	AA	
		-> opts.	85201	-	AA	85206	-	AA	
Color Code			Color Code						
Front coil-springs	85196 : 1x red + 1x white		Rear coil-springs	85208 : 2x red + 1x blue					
	85197 : 1x yellow + 1x white			85206 : 3x red + 1x blue					
	85198 : 2x red + 1x white								
	85199 : 2x yellow + 1x white								
	85200 : 3x red + 1x white								
	85201 : 3x yellow + 1x white								
	85204 : 4x red + 1x white								
W 210 E-CLASS Limo. 4T - Classic & Elegance -									
E 200 (210.035)									
--> ch.-no. A 394035									
05.95 -06.99	4-cyl. 16V (136PS); engine 111.942	MT		49725	55723	AA	55731	55732	AA
			-> opts.	49725	55723	AA	55731	55732	AA
		A/C		49725	55723	AA	55731	55732	AA
			-> opts.	49725	55723	AA	55731	55732	AA
		AT		49725	55723	AA	55731	55732	AA
			-> opts.	49725	55723	AA	55731	55732	AA
		A/C		49725	55723	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
		vehicles -> level control		see above			55750	-	AA
		ch.-no. A 394036 --> ch.-no. A 962231							
	4-cyl. 16V (136PS); engine 111.942	MT		55737	55738	AA	55731	55732	AA
			-> opts.	55737	55738	AA	55731	55732	AA
		A/C		55737	55738	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
		AT		55737	55738	AA	55731	55732	AA
			-> opts.	55737	55738	AA	55731	55732	AA
		A/C		55737	55738	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
		vehicles -> level control		see above			55750	-	AA
		ch.-no. A 962232-->							
06.99 -06.00	4-cyl. 16V (136PS); engine 111.942	MT		55738	55739	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
		AT		55738	55739	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
vehicles -> level control		see above			55750	-	AA		
Color Code			Color Code						
Front coil-springs	49725 : 1x white		Rear coil-springs	55731 : 1x green + 1x yellow					
	55723 : 2x white			55732 : 1x yellow + 2x green					
	49722 : 3x white			55736 : 1x yellow + 2x red					
	49729 : 1x grey			55728 : 2x yellow + 1x white					
	55737 : yellow + red			55750 : 1x blue + 2x yellow					
	55738 : 4x green								
	55739 : blue + green								
55740 : 3x blue + yellow									

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 210 E-CLASS Limo. 4T - Classic & Elegance -									
E 200 Kompressor (210.045)									
08.97 -06.99	-> ch.-no. A 394035			49725	55723	AA	55731	55732	AA
	4-cyl. 16V (192PS); engine 111.947	MT	-> opts.	55723	49722	AA	55731	55732	AA
			A/C	55723	49722	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
		AT	-> opts.	55723	49722	AA	55731	55732	AA
			A/C	55723	49722	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
	vehicles -> level control		see above			55750	-	AA	
	ch.-no. A 394036 --> ch.-no. A 962231			55737	55738	AA	55731	55732	AA
	4-cyl. 16V (192PS); engine 111.947	MT	-> opts.	55738	55739	AA	55731	55732	AA
			A/C	55738	55739	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
		AT	-> opts.	55738	55739	AA	55731	55732	AA
			A/C	55738	55739	AA	55731	55732	AA
-> opts.			55738	55739	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
06.99 -06.00	ch.-no. A 962232-->			55738	55739	AA	55731	55732	AA
	4-cyl. 16V (192PS); engine 111.947	MT	-> opts.	55738	55739	AA	55731	55732	AA
		AT	-> opts.	55739	55740	AA	55731	55732	AA
		vehicles -> level control	see above			55750	-	AA	
	E 200 Kompressor (210.048)								
05.00 -03.02	4-cyl. 16V (163PS); engine 111.957	MT	-> opts.	55738	55739	AA	55731	55732	AA
		AT	-> opts.	55738	55739	AA	55732	55736	AA
		vehicles -> level control	see above			55728	-	AA	
		E 230 (210.037)							
05.95 -06.98	-> ch.-no. A 394035			49725	55723	AA	55731	55732	AA
	4-cyl. 16V (150PS); engine 111.970	MT	-> opts.	49725	55723	AA	55731	55732	AA
			A/C	49725	55723	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
		AT	-> opts.	49725	55723	AA	55731	55732	AA
			A/C	55723	49722	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
	vehicles -> level control		see above			55750	-	AA	
	ch.-no. A 394036 -->			55737	55738	AA	55731	55732	AA
	4-cyl. 16V (150PS); engine 111.970	MT	-> opts.	55737	55738	AA	55731	55732	AA
			A/C	55737	55738	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
		AT	-> opts.	55737	55738	AA	55731	55732	AA
			A/C	55738	55739	AA	55731	55732	AA
-> opts.			55738	55739	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
Color Code			Color Code						
Front coil-springs	49725 : 1x white		Rear coil-springs 55731 : 1x green + 1x yellow 55732 : 1x yellow + 2x green 55736 : 1x yellow + 2x red 55728 : 2x yellow + 1x white 55750 : 1x blue + 2x yellow						
	55723 : 2x white								
	49722 : 3x white								
	49729 : 1x grey								
	55737 : yellow + red								
	55738 : 4x green								
	55739 : blue + green								
55740 : 3x blue + yellow									

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Classic & Elegance -										
E 240 V6 (210.061)										
	-> ch.-no. A 394035									
08.97 -06.99	V6 18V (170PS); engine 112.911	MT		49725	55723	AA	55731	55732	AA	
			-> opts.	49725	55723	AA	55731	55732	AA	
			A/C		49725	55723	AA	55731	55732	AA
				-> opts.	55723	49722	AA	55731	55732	AA
			AT		49725	55723	AA	55731	55732	AA
				-> opts.	55723	49722	AA	55731	55732	AA
		A/C		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
		vehicles -> level control			see above			55750	-	AA
		ch.-no. A 394036 --> ch.-no. A 962231								
08.97 -06.99	V6 18V (170PS); engine 112.911	MT		55737	55738	AA	55731	55732	AA	
			-> opts.	55737	55738	AA	55731	55732	AA	
			A/C		55737	55738	AA	55731	55732	AA
				-> opts.	55738	55739	AA	55731	55732	AA
			AT		55737	55738	AA	55731	55732	AA
				-> opts.	55738	55739	AA	55731	55732	AA
		A/C		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		vehicles -> level control			see above			55750	-	AA
		ch.-no. A 962232-->								
06.99 -06.00	V6 18V (170PS); engine 112.911	MT		55737	55738	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		AT		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		vehicles -> level control			see above			55750	-	AA
E 240 V6 (210.062)										
05.00 -2002	V6 18V (170PS); engine 112.914	MT		55737	55738	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		AT		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		vehicles -> level control			see above			55750	-	AA
E 280 (210.053)										
12.95 -03.97	6-cyl. 24V (193PS); engine 104.945	MT		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
			A/C		55723	49722	AA	55731	55732	AA
				-> opts.	55723	49722	AA	55731	55732	AA
			AT		55723	49722	AA	55731	55732	AA
				-> opts.	55723	49722	AA	55731	55732	AA
		A/C		55723	49722	AA	55731	55732	AA	
			-> opts.	49722	55724	AA	55731	55732	AA	
		vehicles -> level control			see above			55750	-	AA
		E 280 (210.063)								
->ch.-no. A 962231										
02.97 -06.99	V6 18V (204PS); engine 112.921	MT		55737	55738	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
			A/C		55738	55739	AA	55731	55732	AA
				-> opts.	55738	55739	AA	55731	55732	AA
			AT		55738	55739	AA	55731	55732	AA
				-> opts.	55738	55739	AA	55731	55732	AA
		A/C		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		vehicles -> level control			see above			55728	-	AA
		ch.-no. A 962232-->								
06.99 -02.02	V6 18V (204PS); engine 112.921	MT		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		AT		55738	55739	AA	55731	55732	AA	
			-> opts.	55738	55739	AA	55731	55732	AA	
		vehicles -> level control			see above			55728	-	AA
Color Code				Color Code						
Front coil-springs	49725 : 1x white			Rear coil-springs 55731 : 1x green + 1x yellow 55732 : 1x yellow + 2x green 55736 : 1x yellow + 2x red 55728 : 2x yellow + 1x white 55750 : 1x blue + 2x yellow						
	55723 : 2x white									
	49722 : 3x white									
	49729 : 1x grey									
	55737 : yellow + red									
	55738 : 4x green									
	55739 : blue + green									
	55740 : 3x blue + yellow									

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 210 E-CLASS Limo. 4T - Classic & Elegance -									
E 320 (210.055)									
05.95 -06.97		6-cyl. 24V (220PS); engine 104.995	AT	55723 -> opts. 49722	49722 55724	AA AA	55731 55731	55732 55732	AA AA
			A/C	49722 -> opts. 49722	55724 55724	AA AA	55731 55731	55732 55732	AA AA
			vehicles -> level control	see above			55750	-	AA
E 320 (210.065)									
02.97 -06.99		V6 18V (224PS); engine 112.941	AT	55738 -> opts. 55738	55739 55739	AA AA	55732 55732	55736 55736	AA AA
			A/C	55738 -> opts. 55738	55739 55739	AA AA	55732 55732	55736 55736	AA AA
			vehicles -> level control	see above			55728	-	AA
06.99 -03.02		V6 18V (224PS); engine 112.941	AT	55738 -> opts. 55738	55739 55739	AA AA	55732 55732	55736 55736	AA AA
			vehicles -> level control	see above			55728	-	AA
E 420 (210.072)									
02.96 -02.98		V8 32V (279PS); engine 119.985 w/o armoured versions	AT	49722 -> opts. 49722	55724 55724	AA AA	55732 55732	55736 55736	AA AA
			A/C	49722 -> opts. 55724	55724 -	AA AA	55732 55732	55736 55736	AA AA
			vehicles -> level control	see above			55728	-	AA
E 430 (210.070)									
08.97 -06.99		V8 24V (279PS); engine 113.940 w/o armoured versions	AT	55723 -> opts. 49722	55723 55724	AA AA	55732 55732	55736 55736	AA AA
			A/C	49722 -> opts. 49722	55724 55724	AA AA	55732 55732	55736 55736	AA AA
			vehicles -> level control	see above			55728	-	AA
06.99 -03.02		V8 24V (279PS); engine 113.940 w/o armoured versions	AT	55739 -> opts. 55739	55740 55740	AA AA	55732 55732	55736 55736	AA AA
			vehicles -> level control	see above			55728	-	AA
E 200 Diesel (210.003)									
06.96 -07.98		4-cyl. 16V (88PS); engine 604.917	MT	49725 -> opts. 55723	55723 49722	AA AA	55731 55731	55732 55732	AA AA
			A/C	55723 -> opts. 55723	49722 49722	AA AA	55731 55731	55732 55732	AA AA
			AT	55723 -> opts. 55723	49722 49722	AA AA	55731 55731	55732 55732	AA AA
			A/C	55723 -> opts. 55723	49722 49722	AA AA	55731 55731	55732 55732	AA AA
			vehicles -> level control	see above			55750	-	AA
		4-cyl. 16V (88PS); engine 604.917	MT	55737 -> opts. 55738	55738 55739	AA AA	55731 55731	55732 55732	AA AA
			A/C	55738 -> opts. 55738	55739 55739	AA AA	55731 55731	55732 55732	AA AA
			AT	55737 -> opts. 55738	55738 55739	AA AA	55731 55731	55732 55732	AA AA
			A/C	55738 -> opts. 55738	55739 55739	AA AA	55731 55731	55732 55732	AA AA
			vehicles -> level control	see above			55750	-	AA
Color Code					Color Code				
Front coil-springs	49725 : 1x white 55723 : 2x white 49722 : 3x white 49729 : 1x grey 55737 : yellow + red 55738 : 4x green 55739 : blue + green 55740 : 3x blue + yellow				Rear coil-springs	55731 : 1x green + 1x yellow 55732 : 1x yellow + 2x green 55736 : 1x yellow + 2x red 55728 : 2x yellow + 1x white 55750 : 1x blue + 2x yellow			

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 210 E-CLASS Limo. 4T - Classic & Elegance -									
E 220 Diesel (210.004)									
05.95 -06.99	-> ch.-no. A 394035								
	4-cyl. 16V (75/95PS); engine 604.912	MT		49725	55723	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
			A/C	55723	49722	AA	55731	55732	AA
		AT	-> opts.	55723	49722	AA	55731	55732	AA
			A/C	55723	49722	AA	55731	55732	AA
			-> opts.	55723	49722	AA	55731	55732	AA
	vehicles -> level control		see above			55750	-	AA	
	ch.-no. A 394036 -->								
	4-cyl. 16V (75/95PS); engine 604.912	MT		55737	55738	AA	55731	55732	AA
			-> opts.	55738	55739	AA	55731	55732	AA
			A/C	55738	55739	AA	55731	55732	AA
		AT	-> opts.	55738	55739	AA	55731	55732	AA
			A/C	55738	55739	AA	55731	55732	AA
-> opts.			55738	55739	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
E 200 CDI Diesel (210.007)									
06.98 -06.99	-> ch.-no. A 394035								
	4-cyl. 16V (102PS); engine 611.961	MT		55723	49722	AA	55731	55732	AA
			-> opts.	49722	55724	AA	55731	55732	AA
			A/C	49722	55724	AA	55731	55732	AA
		AT	-> opts.	49722	55724	AA	55731	55732	AA
			A/C	49722	55724	AA	55731	55732	AA
			-> opts.	49722	55724	AA	55731	55732	AA
	vehicles -> level control		see above			55750	-	AA	
	ch.-no. A 394036 --> ch.-no. A 962231								
	4-cyl. 16V (102PS); engine 611.961	MT		55738	55739	AA	55731	55732	AA
			-> opts.	55739	55740	AA	55731	55732	AA
			A/C	55739	55740	AA	55731	55732	AA
		AT	-> opts.	55739	55740	AA	55731	55732	AA
			A/C	55739	55740	AA	55731	55732	AA
-> opts.			55739	55740	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
E 200 CDI Diesel (210.007)									
06.99 -03.02	ch.-no. A 962232-->								
	4-cyl. 16V (116PS); engine 611.961	MT		55738	55739	AA	55731	55732	AA
		-> opts.	55739	55740	AA	55731	55732	AA	
	AT		55739	55740	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
Color Code				Color Code					
Front coil-springs	49725 : 1x white			Rear coil-springs					
	55723 : 2x white								
	49722 : 3x white								
	49729 : 1x grey								
	55737 : yellow + red								
	55738 : 4x green								
55739 : blue + green			55731 : 1x green + 1x yellow						
55740 : 3x blue + yellow			55732 : 1x yellow + 2x green						
			55736 : 1x yellow + 2x red						
			55728 : 2x yellow + 1x white						
			55750 : 1x blue + 2x yellow						

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Classic & Elegance -										
E 220 CDI Diesel (210.006)										
06.98 -06.99	-> ch.-no. A 394035									
	4-cyl. 16V (125PS); engine 611.961	MT		55723	49722	AA	55731	55732	AA	
			-> opts.	49722	55724	AA	55731	55732	AA	
			A/C	49722	55724	AA	55731	55732	AA	
		AT		49722	55724	AA	55731	55732	AA	
			-> opts.	49722	55724	AA	55731	55732	AA	
			A/C	49722	55724	AA	55731	55732	AA	
	vehicles -> level control			see above			55750	-	AA	
	ch.-no. A 394036 -> ch.-no. A 962231									
	4-cyl. 16V (125PS); engine 611.961	MT		55738	55739	AA	55731	55732	AA	
-> opts.			55739	55740	AA	55731	55732	AA		
A/C			55739	55740	AA	55731	55732	AA		
AT			55739	55740	AA	55731	55732	AA		
		-> opts.	55739	55740	AA	55731	55732	AA		
		A/C	55739	55740	AA	55731	55732	AA		
vehicles -> level control			see above			55750	-	AA		
06.99 -03.02	ch.-no. A 962232->									
	4-cyl. 16V (143PS); engine 611.961	MT		55738	55739	AA	55731	55732	AA	
			-> opts.	55739	55740	AA	55731	55732	AA	
		AT		55739	55740	AA	55731	55732	AA	
	-> opts.	55739	55740	AA	55731	55732	AA			
vehicles -> level control			see above			55750	-	AA		
E 250 Diesel (210.010)										
06.95 -06.99	-> ch.-no. A 394035									
	5-cyl. 20V (113PS); engine 605.912	MT		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
			A/C	55723	49722	AA	55731	55732	AA	
		AT		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
			A/C	55723	49722	AA	55731	55732	AA	
	vehicles -> level control			see above			55750	-	AA	
	ch.-no. A 394036 -> ch.-no. A 962231									
	5-cyl. 20V (113PS); engine 605.912	MT		55738	55739	AA	55731	55732	AA	
-> opts.			55738	55739	AA	55731	55732	AA		
A/C			55738	55739	AA	55731	55732	AA		
AT			55738	55739	AA	55731	55732	AA		
		-> opts.	55738	55739	AA	55731	55732	AA		
		A/C	55738	55739	AA	55731	55732	AA		
vehicles -> level control			see above			55750	-	AA		
E 250 Turbo Diesel (210.015)										
09.97 -06.99	-> ch.-no. A 394035									
	5-cyl. 20V (150PS); engine 605.962	MT		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
			A/C	55723	49722	AA	55731	55732	AA	
		AT		55723	49722	AA	55731	55732	AA	
			-> opts.	55723	49722	AA	55731	55732	AA	
			A/C	55723	49722	AA	55731	55732	AA	
	vehicles -> level control			see above			55750	-	AA	
	ch.-no. A 394036 -> ch.-no. A 962231									
	5-cyl. 20V (150PS); engine 605.962	MT		55738	55739	AA	55731	55732	AA	
-> opts.			55738	55739	AA	55731	55732	AA		
A/C			55738	55739	AA	55731	55732	AA		
		-> opts.	55738	55739	AA	55731	55732	AA		
vehicles -> level control			see above			55750	-	AA		
Color Code				Color Code						
Front coil-springs	49725 : 1x white			Rear coil-springs						
	55723 : 2x white									
	49722 : 3x white									
	49729 : 1x grey									
	55737 : yellow + red									
	55738 : 4x green									
	55739 : blue + green									
55740 : 3x blue + yellow										
				55731 : 1x green + 1x yellow						
				55732 : 1x yellow + 2x green						
				55736 : 1x yellow + 2x red						
				55728 : 2x yellow + 1x white						
				55750 : 1x blue + 2x yellow						

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 210 E-CLASS Limo. 4T - Classic & Elegance -									
E 270 CDI Diesel (210.016)									
06.99 -02.02	5-cyl. 20V (170PS); engine 612.961	MT _____	55739	55740	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
		AT _____	55739	55740	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55732	55736	AA	
vehicles -> level control		see above			55728	-	AA		
E 290 Turbo Diesel (210.017)									
--> ch.-no. A 394035									
03.96 -06.99	5-cyl. 10V (129PS); engine 602.982	MT _____	55723	49722	AA	55731	55732	AA	
		-> opts.	55723	49722	AA	55731	55732	AA	
		A/C _____	55723	49722	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
		AT _____	55723	49722	AA	55731	55732	AA	
		-> opts.	55723	49722	AA	55731	55732	AA	
		A/C _____	55723	49722	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
		vehicles -> level control		see above			55750	-	AA
		ch.-no. A 394036 --> ch.-no. A 962231							
	5-cyl. 10V (129PS); engine 602.982	MT _____	55738	55739	AA	55731	55732	AA	
		-> opts.	55738	55739	AA	55731	55732	AA	
		A/C _____	55738	55739	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
		AT _____	55738	55739	AA	55731	55732	AA	
		-> opts.	55738	55739	AA	55731	55732	AA	
		A/C _____	55738	55739	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
		vehicles -> level control		see above			55750	-	AA
		E 300 Diesel (210.020)							
05.95 -03.97	6-cyl. 24V (136PS); engine 606.912	MT _____	55723	49722	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
		A/C _____	49722	55724	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
		AT _____	49722	55724	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
		A/C _____	49722	55724	AA	55731	55732	AA	
		-> opts.	49722	55724	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
E 300 Turbo Diesel (210.025)									
04.97 -06.99	6-cyl. 24V (177PS); engine 606.962	AT _____	55739	55740	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
		A/C _____	55739	55740	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
vehicles -> level control		see above			55750	-	AA		
E 320 CDI Diesel (210.026)									
08.99 -03.02	6-cyl. 24V (197PS); engine 613.961	AT _____	55738	55739	AA	55731	55732	AA	
		-> opts.	55739	55740	AA	55731	55732	AA	
		vehicles -> level control		see above			55750	-	AA
Color Code		Color Code							
Front coil-springs	49725 : 1x white	Rear coil-springs 55731 : 1x green + 1x yellow 55732 : 1x yellow + 2x green 55736 : 1x yellow + 2x red 55728 : 2x yellow + 1x white 55750 : 1x blue + 2x yellow							
	55723 : 2x white								
	49722 : 3x white								
	49729 : 1x grey								
	55737 : yellow + red								
	55738 : 4x green								
	55739 : blue + green								
55740 : 3x blue + yellow									

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Avantgarde & Sports Suspension -										
E 200 (210.035)										
-> ch.-no. A 962231										
05.95	-06.99	4-cyl. 16V (136PS); engine 111.942		55725	-	AA	55733	-	AA	
				-> A.D.S.	55725	-	AA	55728	-	AA
ch.-no. A 962232 ->										
06.99	-06.00	4-cyl. 16V (136PS); engine 111.942	MT	55725	-	AA	55733	-	AA	
			AT	55725	-	AA	55733	-	AA	
				-> compl. opts.	55726	-	AA	55733	-	AA
				-> A.D.S.	see above		55728	-	AA	
E 200 Kompressor (210.045)										
-> ch.-no. A 962232										
08.97	-06.99	4-cyl. 16V (192PS); engine 111.947	MT	55725	-	AA	55733	-	AA	
				55725	-	AA	55733	-	AA	
				-> opts.	55725	-	AA	55733	-	AA
			AT	A/C	55725	-	AA	55733	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				-> compl. opts.	55726	-	AA	55733	-	AA
				-> A.D.S.	see above		55728	-	AA	
06.99	-06.00	4-cyl. 16V (192PS); engine 111.947	MT	55725	-	AA	55733	-	AA	
				-> opts.	55726	-	AA	55733	-	AA
			AT	55725	-	AA	55733	-	AA	
				-> opts.	55726	-	AA	55733	-	AA
				-> A.D.S.	see above		55728	-	AA	
E 200 Kompressor (210.048)										
05.00	-03.02	4-cyl. 16V (163PS); engine 111.957	MT	55725	-	AA	55733	-	AA	
				-> opts.	55725	-	AA	55733	-	AA
				-> compl. opts.	55726	-	AA	55742	-	AA
			AT	55725	-	AA	55733	-	AA	
				-> opts.	55726	-	AA	55733	-	AA
				-> compl. opts.	55726	-	AA	55742	-	AA
				-> A.D.S.	see above		55728	-	AA	
E 230 (210.037)										
05.95	-06.98	4-cyl. 16V (150PS); engine 111.970		55725	-	AA	55733	-	AA	
				-> A.D.S.	see above		55728	-	AA	
E 240 V6 (210.061)										
-> ch.-no. A 962231										
08.97	-06.99	V6 18V (170PS); engine 112.911		55725	-	AA	55733	-	AA	
				-> A.D.S.	see above		55728	-	AA	
ch.-no. A 962232 ->										
06.99	-06.00	V6 18V (170PS); engine 112.911		55725	-	AA	55733	-	AA	
				-> A.D.S.	see above		55728	-	AA	
E 240 V6 (210.062)										
05.00	-2002	V6 18V (170PS); engine 112.914		55725	-	AA	55733	-	AA	
				-> A.D.S.	see above		55728	-	AA	
E 280 (210.053)										
12.95	-03.97	6-cyl. 24V (193PS); engine 104.945	MT	55725	-	AA	55733	-	AA	
				-> opts.	55725	-	AA	55733	-	AA
			A/C	55725	-	AA	55733	-	AA	
				-> opts.	55726	-	AA	55733	-	AA
				55725	-	AA	55733	-	AA	
			AT	-> opts.	55725	-	AA	55733	-	AA
				55725	-	AA	55733	-	AA	
			A/C	-> opts.	55726	-	AA	55733	-	AA
				-> compl. opts.	55726	-	AA	55742	-	AA
				-> A.D.S.	see above		55728	-	AA	




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Avantgarde & Sports Suspension -										
E 280 (210.063)										
		--> ch.-no. A 962231								
02.97	-06.99	V6 18V (204PS); engine 112.921	MT	-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55733	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				-> compl. opts.+AZV	55725	-	AA	55742	-	AA
			AT	-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55733	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				VC ->compl. Opts +AZV	55726	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
06.99	-02.02	V6 18V (204PS); engine 112.921	MT	-> opts.	55725	-	AA	55733	-	AA
				-> compl. opts. + AZV	55725	-	AA	55742	-	AA
			AT	-> opts.	55725	-	AA	55733	-	AA
				-> compl. opts.	55726	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
E 320 (210.055)										
05.95	-06.97	6-cyl. 24V (220PS); engine 104.995	AT	-> opts.	55725	-	AA	55733	-	AA
				A/C	55726	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
				VC ->compl. Opts +AZV	55726	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
E 320 (210.065)										
		--> ch.-no. A 962231								
02.97	-06.99	V6 18V (224PS); engine 112.941	AT	-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55733	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				A/C-> compl. opts.	55726	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
06.99	-03.02	V6 18V (224PS); engine 112.941	AT	-> opts.	55725	-	AA	55733	-	AA
				-> A.D.S.	see above			55728	-	AA
E 420 (210.072)										
02.96	-02.98	V8 32V (279PS); engine 119.985	AT	-> opts.	55726	-	AA	55733	-	AA
				A/C	55727	-	AA	55742	-	AA
				-> opts.	55727	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
E 50 AMG (210.072)										
01.96	-08.97	V8 32V (347PS); engine 119 E50 AMG	AT	-> A.D.S.	55727	-	AA	55742	-	AA
				-> A.D.S.	55727	-	AA	55728	-	AA
E 430 (210.070)										
		--> ch.-no. A 962231								
08.97	-06.99	V8 24V (279PS); engine 113.940 w/o armoured versions	AT	-> opts.	55726	-	AA	55742	-	AA
				A/C	55726	-	AA	55742	-	AA
				-> opts.	55726	-	AA	55742	-	AA
				-> A.D.S.	see above			55728	-	AA
06.99	-03.02	V8 24V (279PS); engine 113.940 w/o armoured versions	AT	-> compl. opts.	55726	-	AA	55728	-	AA
				-> A.D.S.	see above			55728	-	AA
E 55 AMG (210.074)										
10.97	-06.99	V8 24V (354PS); engine 113.980	AT		55727	-	AA	-	-	-
06.99	-03.02				55727	-	AA	55742	-	AA
E 200 Diesel (210.003)										
06.96	-07.98	4-cyl. 16V (88PS); engine 604.917			55725	-	AA	55733	-	AA
				-> A.D.S.	55725	-	AA	55728	-	AA
E 220 Diesel (210.004)										
05.95	-06.99	4-cyl. 16V (75/95PS); engine 604.912	MT		55725	-	AA	55733	-	AA
				-> A.D.S.	55725	-	AA	55728	-	AA

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Avantgarde & Sports Suspension -										
E 200 CDI Diesel (210.007)										
-> ch.-no. A 962231										
06.98 -06.99	4-cyl. 16V (102PS); engine 611.961	MT		55725	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C		55726	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
			AT		55726	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
		A/C			55726	-	AA	55733	-	AA
			-> opts.	55726	-	AA	55733	-	AA	
		vehicles -> level control		see above			55728	-	AA	
		E 200 CDI Diesel (210.007)								
ch.-no. A 962232 ->										
06.99 -03.02	4-cyl. 16V (116PS); engine 611.961	MT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
		AT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			-> compl. opts.	55726	-	AA	55742	-	AA	
	-> A.D.S.	55726	-	AA	55728	-	AA			
E 220 CDI Diesel (210.006)										
-> ch.-no. A 962231										
06.98 -06.99	4-cyl. 16V (125PS); engine 611.961	MT		55725	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C		55726	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
			AT		55726	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
		A/C			55726	-	AA	55733	-	AA
			-> opts.	55726	-	AA	55733	-	AA	
				-> A.D.S. see above			55728	-	AA	
		E 220 CDI Diesel (210.006)								
ch.-no. A 962232 ->										
06.99 -03.02	4-cyl. 16V (143PS); engine 611.961	MT		55726	-	AA	55733	-	AA	
			-> compl. opts.	55726	-	AA	55742	-	AA	
		AT		55726	-	AA	55733	-	AA	
			-> compl. opts.	55726	-	AA	55742	-	AA	
		-> A.D.S. see above			55728	-	AA			
E 250 Diesel (210.010)										
06.95 -06.99	5-cyl. 20V (113PS); engine 605.912	MT		55725	-	AA	55733	-	AA	
			-> opts.	55725	-	AA	55733	-	AA	
			A/C		55725	-	AA	55733	-	AA
				-> opts.	55725	-	AA	55733	-	AA
			A/C-> compl. opts.		55726	-	AA	55733	-	AA
					55725	-	AA	55733	-	AA
		-> opts.		55726	-	AA	55733	-	AA	
		AT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C		55726	-	AA	55733	-	AA
-> opts.	55726	-		AA	55733	-	AA			
		-> A.D.S. see above			55728	-	AA			
E 250 Turbo Diesel (210.015)										
09.97 -06.99	5-cyl. 20V (150PS); engine 605.962	MT		55725	-	AA	55733	-	AA	
			-> opts.	55725	-	AA	55733	-	AA	
				55725	-	AA	55733	-	AA	
		A/C		55725	-	AA	55733	-	AA	
			-> opts.	55725	-	AA	55733	-	AA	
			A/C-> compl. opts.	55726	-	AA	55733	-	AA	
		-> A.D.S. see above			55728	-	AA			
E 270 CDI Diesel (210.016)										
06.99 -02.02	5-cyl. 20V (170PS); engine 612.961	MT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
		AT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			-> A.D.S.		see above			55728	-	AA
E 290 Turbo Diesel (210.017)										
03.96 -06.99	5-cyl. 10V (129PS); engine 602.982	MT		55725	-	AA	55733	-	AA	
			-> opts.	55725	-	AA	55733	-	AA	
			A/C		55725	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
			AT		55725	-	AA	55733	-	AA
				-> opts.	55726	-	AA	55733	-	AA
		A/C			55726	-	AA	55733	-	AA
			-> opts.	55726	-	AA	55733	-	AA	
				-> A.D.S. see above			55728	-	AA	

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
W 210 E-CLASS Limo. 4T - Avantgarde & Sports Suspension -										
E 300 Diesel (210.020)										
05.95 -03.97	6-cyl. 24V (136PS); engine 606.912	MT		55725	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C	55726	-	AA	55733	-	AA	
		AT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C	55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
	-> A.D.S.	see above			55728	-	AA			
E 300 Turbo Diesel (210.025)										
04.97 -06.99	6-cyl. 24V (177PS); engine 606.962	AT		55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C	55726	-	AA	55733	-	AA	
			-> opts.	55726	-	AA	55733	-	AA	
			A/C-> compl. opts.	55726	-	AA	55742	-	AA	
	-> A.D.S.	see above			55728	-	AA			
E 320 CDI Diesel (210.026)										
08.99 -03.02	6-cyl. 24V (197PS); engine 613.961	AT		55726	-	AA	55733	-	AA	
			-> opts.	55727	-	AA	55742	-	AA	
			-> A.D.S.	see above			55728	-	AA	
W 210 E-CLASS Limo. 4T - 4MATIC -										
E 280 (210.081)										
02.97 -06.99	-->ch.-no. X 027613		AT		55741	-	AC	55731	55732	AA
	V6 18V (204PS); engine 112.921			vehicles -> level control	55741	-	AC	55728	-	AA
06.99 -03.02	ch.-no. X 027614-->		AT		55739	55740	AA	55731	55732	AA
	V6 18V (204PS); engine 112.921			-> opts.	55739	55740	AA	55731	55732	AA
				vehicles -> level control	55739	55740	AA	55728	-	AA
E 320 (210.082)										
06.97 -06.99	-->ch.-no. X 027613		AT		55741	-	AC	55732	55736	AA
	V6 18V (224PS); engine 112.941			vehicles -> level control	55741	-	AC	55728	-	AA
06.99 -03.02	ch.-no. X 027614-->		AT		55739	55740	AA	55732	55736	AA
	V6 18V (224PS); engine 112.941			-> opts.	55739	55740	AA	55732	55736	AA
				vehicles -> level control	55739	55740	AA	55728	-	AA
E 430 (210.083)										
08.99 -03.02	V8 24V (279PS); engine 113.940		AT		55740	-	AA	55732	55736	AA
				vehicles -> level control	55740	-	AA	55728	-	AA

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
S 210 E-CLASS T-Model / Combi 5T - Classic & Elegance -									
E 200 (210.235)									
--> ch.-no. A 394035									
04.96 -06.99	4-cyl. 16V (136PS); engine 111.942	MT		49725	55723	AA	49735	-	AA
			-> opts.	49725	55723	AA	49735	-	AA
			A/C	49725	55723	AA	49735	-	AA
		AT	-> opts.	55723	49722	AA	49735	-	AA
			A/C	49725	55723	AA	49735	-	AA
			-> opts.	55723	49722	AA	49735	-	AA
ch.-no. A 394036 --> ch.-no. A 962231									
04.96 -06.99	4-cyl. 16V (136PS); engine 111.942	MT		55737	55738	AA	49735	-	AA
			-> opts.	55737	55738	AA	49735	-	AA
			A/C	55737	55738	AA	49735	-	AA
		AT	-> opts.	55738	55739	AA	49735	-	AA
			A/C	55737	55738	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
ch.-no. A 962232-->									
06.99 -06.00	4-cyl. 16V (136PS); engine 111.942	MT		55737	55738	AA	49735	-	AA
		-> opts.	55738	55739	AA	49735	-	AA	
		AT		55738	55739	AA	49735	-	AA
-> opts.	55738	55739	AA	49735	-	AA			
E 200 Kompressor (210.245)									
-->ch.-no. A 962231									
08.97 -06.99	4-cyl. 16V (192PS); engine 111.947	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
			A/C	55738	55739	AA	49735	-	AA
		AT	-> opts.	55738	55739	AA	49735	-	AA
			A/C	55738	55739	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
ch.-no. A 962232-->									
06.99 -06.00	4-cyl. 16V (192PS); engine 111.947	MT		55738	55739	AA	49735	-	AA
		-> opts.	55739	55740	AA	49735	-	AA	
		AT		55739	55740	AA	49735	-	AA
-> opts.	55739	55740	AA	49735	-	AA			
E 200 Kompressor (210.248)									
05.00 -2003	4-cyl. 16V (163PS); engine 111.957	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		AT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
-> compl opts.	55739	55740	AA	49419	-	AA			
Color Code									
Front coil-springs	49725 : 1x white								
	55723 : 2x white								
	49722 : 3x white								
	49729 : 1x grey								
	55737 : yellow + red								
	55738 : 4x green								
	55739 : blue + green								
55740 : 3x blue + yellow									

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
MERCEDES - BENZ (D)											
S 210 E-CLASS T-Model / Combi 5T - Classic & Elegance -											
E 230 (210.237), engine 111.970, 4-cyl. 16V 150 PS											
04.96 -01.98	-->ch.-no. A 394035		MT		49725	55723	AA	49735	-	AA	
	4-cyl. 16V (163PS); engine 111.957			-> opts.	49725	55723	AA	49735	-	AA	
				A/C		49725	55723	AA	49735	-	AA
					-> opts.	55723	49722	AA	49735	-	AA
				AT		49725	55723	AA	49735	-	AA
					-> opts.	55723	49722	AA	49735	-	AA
			A/C		55723	49722	AA	49735	-	AA	
	-> opts.	55723		49722	AA	49735	-	AA			
	ch.-no. A 394036-->		MT		55737	55738	AA	49735	-	AA	
	4-cyl. 16V (163PS); engine 111.957			-> opts.	55737	55738	AA	49735	-	AA	
				A/C		55737	55738	AA	49735	-	AA
					-> opts.	55738	55739	AA	49735	-	AA
AT					55737	55738	AA	49735	-	AA	
				-> opts.	55738	55739	AA	49735	-	AA	
A/C				55738	55739	AA	49735	-	AA		
	-> opts.	55738	55739	AA	49735	-	AA				
E 240 (210.261)											
08.97 -06.99	-->ch.-no. A 962231		MT		55737	55738	AA	49735	-	AA	
	V6 18V (170PS); engine 112.911			-> opts.	55738	55739	AA	49735	-	AA	
				A/C		55738	55739	AA	49735	-	AA
			-> opts.		55738	55739	AA	49735	-	AA	
	AT		55737	55738	AA	49735	-	AA			
		-> opts.	55738	55739	AA	49735	-	AA			
A/C			55738	55739	AA	49735	-	AA			
		-> opts.	55738	55739	AA	49735	-	AA			
06.99 -06.00	ch.-no. A 962232-->		MT		55737	55738	AA	49735	-	AA	
	V6 18V (170PS); engine 112.911			-> opts.	55738	55739	AA	49735	-	AA	
			AT		55738	55739	AA	49735	-	AA	
		-> opts.		55738	55739	AA	49735	-	AA		
		-> compl. opts.	55738	55739	AA	49419	-	AA			
E 240 (210.262)											
05.00 -2003	V6 18V (170PS); engine 112.914		MT		55738	55739	AA	49735	-	AA	
				-> opts.	55739	55740	AA	49735	-	AA	
				-> compl. opts.	55739	55740	AA	49419	-	AA	
			AT		55739	55740	AA	49735	-	AA	
-> opts.	55739	55740		AA	49735	-	AA				
		-> compl. opts.	55739	55740	AA	49419	-	AA			
E 280 (210.263)											
06.99 -2003	V6 18V (204PS); engine 112.921		MT		55738	55739	AA	49735	-	AA	
				-> opts.	55739	55740	AA	49735	-	AA	
			AT		55739	55740	AA	49735	-	AA	
				-> opts.	55739	55740	AA	49735	-	AA	
		-> compl. opts.	55739	55740	AA	49419	-	AA			
E 320 (210.265)											
03.97 -06.99	-->ch.-no. A 962231		AT		55738	55739	AA	49735	-	AA	
	V6 18V (224PS); engine 112.941			-> opts.	55738	55739	AA	49735	-	AA	
				A/C		55738	55739	AA	49735	-	AA
					-> opts.	55739	55740	AA	49735	-	AA
ch.-no. A 962232-->			V6 18V (224PS); engine 112.941		55738	55739	AA	49735	-	AA	
	-> opts.	55738		55739	AA	49735	-	AA			
		-> compl. opts.	55739	55740	AA	49419	-	AA			
Color Code											
Front coil-springs	49725 : 1x white										
	55723 : 2x white										
	49722 : 3x white										
	49729 : 1x grey										
	55737 : yellow + red										
	55738 : 4x green										
	55739 : blue + green										
55740 : 3x blue + yellow											




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 210 E-CLASS T-Model / Combi 5T - Classic & Elegance -									
E 420 (210.272)									
04.96 - 09.97	V8 32V (279PS); engine 119.985	AT		49722	55724	AA	49735	-	AA
			-> opts.	49722	55724	AA	49735	-	AA
		A/C		49722	55724	AA	49735	-	AA
			-> opts.	55724	-	AA	49735	-	AA
E 430 (210.270)									
->ch.-no. A 962231									
08.97 - 06.99	V8 24V (279PS); engine 113.940	AT		55738	55739	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
		A/C		55739	55740	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
ch.-no. A 962232->									
06.99 - 06.99	V8 24V (279PS); engine 113.940	AT		55739	55740	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
			-> compl. opts.	55739	55740	AA	49419	-	AA
E 220 CDI Diesel (210.206)									
->ch.-no. A 962231									
06.98 - 06.99	4-cyl. 16V (125PS); engine 611.961	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		A/C		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		AT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		A/C		55738	55739	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
ch.-no. A 962232->									
06.99 - 2003	4-cyl. 16V (143PS); engine 611.961	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		AT		55738	55739	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
E 250 Diesel (210.210)									
->ch.-no. A 394035									
05.96 - 06.99	5-cyl. 20V (113PS); engine 605.912	MT		55723	49722	AA	49735	-	AA
			-> opts.	55723	49722	AA	49735	-	AA
		A/C		55723	49722	AA	49735	-	AA
			-> opts.	55723	49722	AA	49735	-	AA
		AT		55723	49722	AA	49735	-	AA
			-> opts.	55723	49722	AA	49735	-	AA
		A/C		55723	49722	AA	49735	-	AA
			-> opts.	55723	49722	AA	49735	-	AA
ch.-no. A 394036 --> ch.-no. A 962231									
05.96 - 06.99	5-cyl. 20V (113PS); engine 605.912	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		A/C		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		AT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		A/C		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
E 250 Turbo Diesel (210.215)									
09.97 - 06.99	5-cyl. 20V (150PS); engine 605.962	MT		55738	55739	AA	49735	-	AA
			-> opts.	55738	55739	AA	49735	-	AA
		A/C		55738	55739	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
E 270 CDI Diesel (210.216)									
06.99 - 2003	5-cyl. 20V (170PS); engine 612.961	MT		55739	55740	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
		AT		55739	55740	AA	49735	-	AA
			-> opts.	55739	55740	AA	49735	-	AA
Color Code									
Front coil-springs	49725 : 1x white								
	55723 : 2x white								
	49722 : 3x white								
	49729 : 1x grey								
	55737 : yellow + red								
	55738 : 4x green								
	55739 : blue + green								
	55740 : 3x blue + yellow								




			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
MERCEDES - BENZ (D)											
S 210 E-CLASS T-Model / Combi 5T - Classic & Elegance -											
E 290 Turbo Diesel (210.217)											
04.96 -06.99	-->ch.-no. A 394035		MT		55723	49722	AA	49735	-	AA	
	5-cyl. 10V (129PS); engine 602.982			-> opts.	55723	49722	AA	49735	-	AA	
				A/C		55723	49722	AA	49735	-	AA
					-> opts.	49722	55724	AA	49735	-	AA
				AT		55723	49722	AA	49735	-	AA
					-> opts.	55723	49722	AA	49735	-	AA
			A/C		55723	49722	AA	49735	-	AA	
	-> opts.	49722		55724	AA	49735	-	AA			
	ch.-no. A 394036-->		MT		55738	55739	AA	49735	-	AA	
	5-cyl. 10V (129PS); engine 602.982			-> opts.	55738	55739	AA	49735	-	AA	
				A/C		55738	55739	AA	49735	-	AA
					-> opts.	55739	55740	AA	49735	-	AA
AT					55738	55739	AA	49735	-	AA	
				-> opts.	55738	55739	AA	49735	-	AA	
A/C				55738	55739	AA	49735	-	AA		
	-> opts.	55739	55740	AA	49735	-	AA				
E 300 Turbo Diesel (210.225)											
04.97 -06.99	6-cyl. 24V (177PS); engine 606.962	AT		55739	55740	AA	49735	-	AA		
			-> opts.	55739	55740	AA	49735	-	AA		
			A/C		55739	55740	AA	49735	-	AA	
				-> opts.	55739	55740	AA	49735	-	AA	
			A/C-> compl. opts.	55739	55740	AA	49419	-	AA		
E 320 CDI Diesel (210.226)											
08.99 -2003	6-cyl. 24V (197PS); engine 613.961	AT		55739	55740	AA	49735	-	AA		
			-> opts.	55740	-	AA	49735	-	AA		
			-> compl. opts.	55740	-	AA	49419	-	AA		
Color Code											
Front coil-springs	49725 : 1x white										
	55723 : 2x white										
	49722 : 3x white										
	49729 : 1x grey										
	55737 : yellow + red										
	55738 : 4x green										
	55739 : blue + green										
55740 : 3x blue + yellow											
S 210 E-CLASS T-Model / Combi 5T - Avantgarde & Sports Suspension -											
E 200 (210.235)											
--> ch.-no. A 962231											
04.96 - 04.96	4-cyl. 16V (136PS); engine 111.942	MT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55733	-	AA		
		AT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55733	-	AA		
ch.-no. A 962232-->											
06.99 -06.00	4-cyl. 16V (136PS); engine 111.942	MT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55733	-	AA		
		AT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55733	-	AA		
E 200 Kompressor (210.245)											
--> ch.-no. A 962231											
08.97 -06.99	4-cyl. 16V (192PS); engine 111.947	MT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55744	-	AA		
			A/C		55725	-	AA	55744	-	AA	
				-> opts.	55725	-	AA	55744	-	AA	
			A/C -> compl. opts.	55725	-	AA	55733	-	AA		
		AT		55725	-	AA	55744	-	AA		
			-> opts.	55725	-	AA	55744	-	AA		
			A/C		55725	-	AA	55744	-	AA	
				-> opts.	55726	-	AA	55744	-	AA	
			A/C -> compl. opts.	55726	-	AA	55733	-	AA		
ch.-no. A 962232-->											
06.99 -06.00	4-cyl. 16V (192PS); engine 111.947	MT		55725	-	AA	55744	-	AA		
			-> opts.	55726	-	AA	55733	-	AA		
		AT		55726	-	AA	55744	-	AA		
-> opts.	55726		-	AA	55733	-	AA				




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
S 210 E-CLASS T-Model / Combi 5T - Avantgarde & Sports Suspension -									
E 200 Kompressor (210.248)									
05.00 -2003	4-cyl. 16V (163PS); engine 111.957	MT	55725	-	AA	55733	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
		AT	55725	-	AA	55733	-	AA	
		-> opts.	55726	-	AA	55733	-	AA	
E 230 (210.237)									
04.96 -01.98	4-cyl. 16V (150PS); engine 111.970	MT	55725	-	AA	55744	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
		AT	55725	-	AA	55744	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
E 240 (210.261)									
-> ch.-no. A 962231									
08.97 -06.99	V6 18V (170PS); engine 112.911	MT	-> opts.	55725	-	AA	55744	-	AA
			A/C	55725	-	AA	55733	-	AA
		AT	-> opts.	55725	-	AA	55744	-	AA
			A/C	55725	-	AA	55733	-	AA
			-> opts.	55725	-	AA	55744	-	AA
			A/C	55725	-	AA	55733	-	AA
06.99 -06.00	V6 18V (170PS); engine 112.911	MT	55725	-	AA	55744	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
		AT	55725	-	AA	55744	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
E 240 (210.262)									
05.00 -2003	V6 18V (170PS); engine 112.914	MT	55725	-	AA	55744	-	AA	
		-> opts.	55726	-	AA	55733	-	AA	
		AT	55726	-	AA	55733	-	AA	
		-> opts.	55726	-	AA	55733	-	AA	
E 280 (210.263)									
06.99 -2003	V6 18V (204PS); engine 112.921	MT	55725	-	AA	55744	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
		AT	55725	-	AA	55733	-	AA	
		-> opts.	55725	-	AA	55733	-	AA	
E 320 (210.265)									
-> ch.-no. A 962231									
03.97 -06.99	V6 18V (224PS); engine 112.941	AT	-> opts.	55725	-	AA	55733	-	AA
			A/C	55725	-	AA	55733	-	AA
		A/C -> compl. opts.	-> opts.	55726	-	AA	55733	-	AA
			-> compl. opts.	55726	-	AA	55742	-	AA
06.99 -2003	V6 18V (224PS); engine 112.941	AT	-> opts.	55725	-	AA	55733	-	AA
			-> compl. opts.	55726	-	AA	55733	-	AA
E 420 (210.272)									
04.96 -09.97	V8 32V 279PS); engine 119.985	AT	-> opts.	55726	-	AA	55744	-	AA
			A/C	55726	-	AA	55733	-	AA
		A/C -> compl. opts.	-> opts.	55726	-	AA	55733	-	AA
			-> compl. opts.	55727	-	AA	55733	-	AA
E 430 (210.270)									
-> ch.-no. A 962231									
08.97 -06.99	V8 24V (279PS); engine 113.940	AT	-> opts.	55725	-	AA	55733	-	AA
			A/C	55726	-	AA	55733	-	AA
		A/C -> compl. opts.	-> opts.	55726	-	AA	55733	-	AA
			-> compl. opts.	55726	-	AA	55742	-	AA
06.99 -2003	V8 24V (279PS); engine 113.940	AT	-> opts.	55726	-	AA	55733	-	AA
			-> compl. opts.	55726	-	AA	55742	-	AA
E 55 AMG (210.274)									
-> ch.-no. A 962231									
04.98 -06.99	V8 24V (354PS); engine 113.980	AT	-	-	-	55733	-	AA	
		-> A.D.S.	55726	-	AA	-	-	-	
06.99 -2003	V8 24V (354PS); engine 113.980	AT	-> A.D.S.	55726	-	AA	55733	-	AA
			-> A.D.S.	55726	-	AA	55733	-	AA

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
MERCEDES - BENZ (D)										
S 210 E-CLASS T-Model / Combi 5T - Avantgarde & Sports Suspension -										
E 220 CDI Diesel (210.206)										
06.98 -06.99	4-cyl. 16V (125PS); engine 611.961	-> ch.-no. A 962231	MT		55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55744	-	AA
				A/C	55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55744	-	AA
				A/C -> compl. opts.	55725	-	AA	55733	-	AA
					55725	-	AA	55744	-	AA
			AT	-> opts.	55725	-	AA	55744	-	AA
				A/C	55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55744	-	AA
				A/C -> compl. opts.	55726	-	AA	55733	-	AA
06.99 -2003	4-cyl. 16V (143PS); engine 611.961	ch.-no. A 962232-->	MT		55725	-	AA	55728	-	AA
				-> opts.	55725	-	AA	55744	-	AA
				-> compl. opts.	55726	-	AA	55744	-	AA
			AT		55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55744	-	AA
E 250 Diesel (210.210)										
05.96 -06.99	5-cyl. 20V (113PS); engine 605.912		MT		55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
			AT		55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
				A/C	55726	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
E 250 Turbo Diesel (210.215)										
09.97 -06.99	5-cyl. 20V (150PS); engine 605.962		MT		55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55744	-	AA
	-> opts.	55726	-	AA	55733	-	AA			
E 270 CDI Diesel (210.216)										
06.99 -2003	5-cyl. 20V (170PS); engine 612.961		MT		55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55733	-	AA
			AT		55725	-	AA	55744	-	AA
	-> opts.	55725	-	AA	55733	-	AA			
E 290 Turbo Diesel (210.217)										
04.96 -06.99	5-cyl. 10V (129PS); engine 602.982		MT		55725	-	AA	55744	-	AA
				-> opts.	55725	-	AA	55733	-	AA
				A/C	55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
			AT		55725	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
				A/C	55726	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
E 300 Turbo Diesel (210.225)										
04.97 -06.99	6-cyl. 24V (177PS); engine 606.962		AT		55726	-	AA	55744	-	AA
				-> opts.	55726	-	AA	55733	-	AA
				A/C	55726	-	AA	55744	-	AA
	-> opts.	55726	-	AA	55733	-	AA			
E 320 CDI Diesel (210.226)										
08.99 -2003	6-cyl. 24V 197PS); engine 613.961		AT		55726	-	AA	55744	-	AA
					55727	-	AA	55733	-	AA
S 210 E-CLASS T-Model / Combi 5T - 4MATIC -										
E 280 4MATIC (210.281)										
02.97 -06.99	V6 18V (204PS); engine 112.921 -->ch.-no. X 027613		AT		55741	-	AC	49735	-	AA
				A/C	55741	-	AC	49735	-	AA
06.99 -2003	V6 18V (204PS); engine 112.921 ch.-no. X 027614-->				55743	-	AA	49735	-	AA
E 320 4MATIC (210.282)										
02.97 -06.99	V6 18V (244PS); engine 112.941 -->ch.-no. X 027613		AT		55741	-	AC	49735	-	AA
				A/C	55741	-	AC	49735	-	AA
06.99 -2003	V6 18V (244PS); engine 112.941 ch.-no. X 027614-->				55743	-	AA	49735	-	AA
E 430 4MATIC (210.283)										
08.99 -2003	V8 24V (279PS); engine 113.940		AT		55740	-	AA	49735	-	AA
				-> compl. opts.	55740	-	AA	49419	-	AA
E 55 AMG 4MATIC (210.283), engine 113.980, V8 24V 354 PS										
11.99 -2003	V8 24V (354PS); engine 113.980		AT		-	-	-	-	-	-
					-> compl. opts.	-	-	-	-	-

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
VF 210 LWB								
E 250 Diesel (210.610)								
07.96 -06.98	5-cyl. 20V (113PS); engine 605.912	MT	55724	-	AA	-	-	-
		AT	55724	-	AA	-	-	-
E 220 CDI Diesel (210.606)								
06.98 -06.99	4-cyl. 16V (125PS); engine 611.961	MT	55724	-	AA	55736	-	AA
		AT	55724	-	AA	55736	-	AA
E 220 CDI Diesel (210.606)								
06.99 ->	4-cyl. 16V (143 P; engine 611.961	AT	-	-	-	-	-	-
			-	-	-	-	-	-
E 270 CDI Diesel (210.616)								
06.99 ->	5-cyl. 20V (170PS); engine 612.961		-	-	-	-	-	-
E 290 Turbo Diesel (210.617)								
07.96 -06.99	5-cyl. 10V (129PS); engine 602.982	MT	55724	-	AA	-	-	-
E 280 (210.663)								
03.97 -06.99	V6 18V (204PS); engine 112.921	AT	55724	-	AA	55736	-	AA
06.99 ->			-	-	-	-	-	-
W 211 E-CLASS Limo.4T Classic, Elegance (& Avantgarde with Comfort Suspension)								
E 200 Kompressor (211.042)								
09.02 -07.06	4-cyl. 16V (163PS); engine 271.941	MT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
		AT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 200 Kompressor (211.041), engine 271.956, 4 cyl. 16V 184 PS								
06.06 ->	4 cyl. 16V (184PS); engine 271.956	MT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
		AT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 200 NGT (211.042/041)								
03.04 ->	4-cyl. 16V (163/184PS); engine 271.941/956	AT	85213	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 240 (211.061), engine 112.949, V6 18V 177 PS								
01.02 -06.05	V6 18V (177PS); engine 112.949	MT	85213	-	AC	85207	-	AA
		->opts.	85213	-	AC	85207	-	AA
		AT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 280 (211.054), engine 272.943, V6 24V 231 PS								
05.05 ->	V6 24V (231PS); engine 272.943	MT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
		AT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 320 (211.065), engine 112.949, V6 18V 224 PS								
01.02 -01.05	V6 18V (224PS); engine 112.949	AT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 350 (211.056)								
12.04 ->	V6 24V (272PS); engine 272.964	AT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 500 (211.070)								
01.02 -07.06	V8 24V (306PS); engine 113.967	AT	85216	-	AC	85215	-	AA
E 200 CDI Diesel (211.004)								
09.02 -07.06	4-cyl. 16V (122PS); engine 646.951	MT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
		AT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
E 200 CDI Diesel (211.007)								
06.06 ->	4-cyl. 16V, (136PS); engine 646.820	MT	85213	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
		AT	85214	-	AC	85207	-	AA
		->opts.	85214	-	AC	85207	-	AA
Color Code			Color Code					
Front coil-springs	85213 : 1x blue + 1x white 85214 : 1x blue + 2x white 85216 : 1x blue + 3x white		Rear coil-springs	85207 : 1x yellow + 2x blue 85215 : 2x yellow + 2x blue				

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
W 211 E-CLASS Limo.4T Classic, Elegance (& Avantgarde with Comfort Suspension)									
E 220 CDI Diesel (211.006)									
01.02 -07.06	4-cyl. 16V (150PS); engine 646.961	MT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
		AT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
E 220 CDI Diesel (211.008)									
06.06 ->	4-cyl. 16V (170PS); engine 646.821	MT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
		AT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
E 270 CDI Diesel (211.016)									
01.02 -06.05	5-cyl. 20V (177PS); engine 647.961	MT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
		AT		85214	-	AC	85207	-	AA
			->opts.	85214	-	AC	85207	-	AA
E 280 CDI Diesel (211.023)									
04.04 -06.05	6-cyl. 24V (177PS); engine 648.961	AT		85216	-	AC	85207	-	AA
			->opts.	85216	-	AC	85207	-	AA
E 280 CDI Diesel (211.020)									
05.05 ->	V6 (190PS); engine 642.920	MT		85214	-	AC	85207	-	AA
			->opts.	85216	-	AC	85207	-	AA
		AT		85216	-	AC	85207	-	AA
			->opts.	85216	-	AC	85207	-	AA
E 320 CDI Diesel (211.026)									
09.02 -06.05	6-cyl. 24V (204PS); engine 648.961	AT		85216	-	AC	85207	-	AA
			->opts.	85216	-	AC	85207	-	AA
E 320 CDI Diesel (211.022)									
05.05 ->	V6 (224PS); engine 642.920	AT		85216	-	AC	85207	-	AA
			->opts.	85216	-	AC	85207	-	AA
E 400 CDI Diesel (211.028)									
09.02 ->	V8 32V (260PS); engine 628.961	AT		85216	-	AC	85215	-	AA
Color Code				Color Code					
Front coil-springs	85213 : 1x blue + 1x white			Rear coil-springs 85207 : 1x yellow + 2x blue 85215 : 2x yellow + 2x blue					
	85214 : 1x blue + 2x white								
	85216 : 1x blue + 3x white								




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MERCEDES - BENZ (D)								
W 211 E-CLASS Limo. 4T Classic, Elegance & Avantgarde (
- Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -								
E 200 Kompressor (211.042)								
09.02 -07.06	4-cyl. 16V (163PS); engine 271.941	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 200 Kompressor (211.041)								
06.06 ->	4 cyl. 16V (184PS); engine 271.956	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 240 (211.061)								
01.02 -06.05	V6 18V (177PS); engine 112.949	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 280 (211.054)								
05.05 ->	V6 24V (231PS); engine 272.943	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85215	-	AA
E 320 (211.065)								
01.02 -01.05	V6 18V (224PS); engine 112.949	AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85217	-	AA
E 350 (211.056)								
12.04 ->	V6 24V (272PS); engine 272.964	AT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85215	-	AA
E 500 (211.070)								
01.02 -07.06	V8 24V (306PS); engine 113.967	AT _____	85216	-	AC	85217	-	AA
E 200 CDI Diesel (211.004)								
09.02 -07.06	4-cyl. 16V (122PS); engine 646.951	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 200 CDI Diesel (211.007)								
06.06 ->	4-cyl. 16V, (136PS); engine 646.820	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
E 220 CDI Diesel (211.006)								
01.02 -07.06	4-cyl. 16V (150PS); engine 646.961	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85215	-	AA
E 220 CDI Diesel (211.008)								
06.06 ->	4-cyl. 16V (170PS); engine 646.821	MT _____	85214	-	AC	85215	-	AA
		->opts.	85214	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85215	-	AA
E 270 CDI Diesel (211.016)								
01.02 -06.05	5-cyl. 20V (177PS); engine 647.961	MT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85215	-	AA
		AT _____	85214	-	AC	85215	-	AA
		->opts.	85216	-	AC	85217	-	AA
Color Code			Color Code					
Front coil-springs	85214 : 1x blue + 2x white 85216 : 1x blue + 3x white		Rear coil-springs	85217 : 1x blue + 3x green 85215 : 2x yellow + 2x blue				




				FRONT			REAR										
				Standard	H/Duty	Form	Standard	H/Duty	Form								
MERCEDES - BENZ (D)																	
W 211 E-CLASS Limo. 4T Classic, Elegance & Avantgarde (
				- Vehicles with increased ride-height - - Fahrzeuge mit erhöhter Bodenfreiheit - - Voertuigen met verhoogde bodem vrijheid - - Véhicules avec garde au sol accrue -													
E 280 CDI Diesel (211.023)																	
04.04	-06.05	6-cyl. 24V (177PS); engine 648.961	AT	85216	-	AC	85215	-	AA								
				->opts.	85216	-	AC	85217	-	AA							
E 280 CDI Diesel (211.020)																	
05.05	->	V6 (190PS); engine 642.920	MT	85216	-	AC	85215	-	AA								
				->opts.	85216	-	AC	85215	-	AA							
			AT	85216	-	AC	85215	-	AA								
				->opts.	85216	-	AC	85215	-	AA							
E 320 CDI Diesel (211.026)																	
09.02	-06.05	6-cyl. 24V (204PS); engine 648.961	AT	85216	-	AC	85215	-	AA								
				->opts.	85216	-	AC	85217	-	AA							
E 320 CDI Diesel (211.022)																	
05.05	->	V6 (224PS); engine 642.920	AT	85216	-	AC	85215	-	AA								
				->opts.	85216	-	AC	85217	-	AA							
E 400 CDI Diesel (211.028)																	
09.02	->	V8 32V (260PS); engine 628.961	AT	85216	-	AC	85217	-	AA								
				->opts.	85216	-	AC	85217	-	AA							
				<table border="1"> <thead> <tr> <th colspan="2">Color Code</th> <th colspan="2">Color Code</th> </tr> </thead> <tbody> <tr> <td>Front coil-springs</td> <td>85214 : 1x blue + 2x white 85216 : 1x blue + 3x white</td> <td>Rear coil-springs</td> <td>85217 : 1x blue + 3x green 85215 : 2x yellow + 2x blue</td> </tr> </tbody> </table>						Color Code		Color Code		Front coil-springs	85214 : 1x blue + 2x white 85216 : 1x blue + 3x white	Rear coil-springs	85217 : 1x blue + 3x green 85215 : 2x yellow + 2x blue
Color Code		Color Code															
Front coil-springs	85214 : 1x blue + 2x white 85216 : 1x blue + 3x white	Rear coil-springs	85217 : 1x blue + 3x green 85215 : 2x yellow + 2x blue														
W 211 E-CLASS Limo.4T Avantgarde & Vehicles with Factory Sports Suspension																	
E 200 Kompressor (211.042)																	
09.02	-07.06	4-cyl. 16V (163PS); engine 271.941	MT	85209	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
			AT	85209	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
E 200 Kompressor (211.041)																	
06.06	->	4 cyl. 16V (184PS); engine 271.956	MT	85209	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
			AT	85209	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
E 240 (211.061)																	
01.02	-06.05	V6 18V (177PS); engine 112.949	MT	85209	-	AC	85211	-	AA								
				->opts.	85209	-	AC	85211	-	AA							
			AT	85209	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
E 280 (211.054)																	
05.05	->	V6 24V (231PS); engine 272.943	MT	85218	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
			AT	85218	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
E 320 (211.065)																	
01.02	-01.05	V6 18V (224PS); engine 112.949	AT	85218	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85212	-	AA							
E 350 (211.056)																	
12.04	->	V6 24V (272PS); engine 272.964	AT	85218	-	AC	85211	-	AA								
				->opts.	85218	-	AC	85211	-	AA							
E 500 (211.070)																	
01.02	-07.06	V8 24V (306PS); engine 113.967	AT	85219	-	AC	85212	-	AA								
E 55 AMG (211.076)																	
10.02	-07.06	V8 24V (476PS); engine 113.990	AT	85219	-	AC	85212	-	AA								
				->opts.	85219	-	AC	85212	-	AA							
				<table border="1"> <thead> <tr> <th colspan="2">Color Code</th> <th colspan="2">Color Code</th> </tr> </thead> <tbody> <tr> <td>Front coil-springs</td> <td>85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow</td> <td>Rear coil-springs</td> <td>85211 : 1x blue + 1x green 85212 : 1x blue + 2x green</td> </tr> </tbody> </table>						Color Code		Color Code		Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow	Rear coil-springs	85211 : 1x blue + 1x green 85212 : 1x blue + 2x green
Color Code		Color Code															
Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow	Rear coil-springs	85211 : 1x blue + 1x green 85212 : 1x blue + 2x green														

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 211 E-CLASS Limo.4T Avantgarde & Vehicles with Factory Sports Suspension								
E 200 CDI Diesel (211.004)								
09.02 -07.06	4-cyl. 16V (122PS); engine 646.951	MT _____	85209	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
		AT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
E 200 CDI Diesel (211.007)								
06.06 ->	4-cyl. 16V (136PS); engine 646.820	MT _____	85209	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
		AT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
E 220 CDI Diesel (211.006)								
01.02 -07.06	4-cyl. 16V (150PS); engine 646.961	MT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
		AT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
E 220 CDI Diesel (211.008)								
06.06 ->	4-cyl. 16V (170PS); engine 646.821	MT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
		AT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85211	-	AA
E 270 CDI Diesel (211.016)								
01.02 -06.05	5-cyl. 20V (177PS); engine 647.961	MT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85212	-	AA
		AT _____	85218	-	AC	85211	-	AA
		->opts.	85218	-	AC	85212	-	AA
E 280 CDI Diesel (211.023)								
04.04 -06.05	6-cyl. 24V (177PS); engine 648.961	AT _____	85219	-	AC	85211	-	AA
		->opts.	85219	-	AC	85212	-	AA
E 280 CDI Diesel (211.020)								
05.05 ->	V6 (190PS); engine 642.920	MT _____	85218	-	AC	85211	-	AA
		->opts.	85219	-	AC	85211	-	AA
		AT _____	85219	-	AC	85211	-	AA
		->opts.	85219	-	AC	85211	-	AA
E 320 CDI Diesel (211.026)								
09.02 -06.05	6-cyl. 24V (204PS); engine 648.961	AT _____	85219	-	AC	85211	-	AA
		->opts.	85219	-	AC	85212	-	AA
E 320 CDI Diesel (211.022)								
05.05 ->	V6 (224PS); engine 642.920	AT _____	85219	-	AC	85211	-	AA
		->opts.	85219	-	AC	85211	-	AA
E 400 CDI Diesel (211.028)								
09.02 ->	V8 32V (260PS); engine 628.961	AT	85219	-	AC	85212	-	AA
Color Code			Color Code					
Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow		Rear coil-springs	85211 : 1x blue + 1x green 85212 : 1x blue + 2x green				
W 211 E-CLASS 4MATIC Limo.4T Vehicles with Standard Suspension								
E 240 4MATIC (211.080)								
2003 -06.05	V6 18V (177PS); engine 112.949	AT	85216	-	AC	85207	-	AA
E 280 4MATIC (211.092)								
05.05 ->	V6 24V (231PS); engine 272.943	AT	-	-	-	85215	-	AA
E 320 4MATIC (211.082)								
2003 -01.05	V6 18V (224PS); engine 112.949	AT	85216	-	AC	85215	-	AA
E 350 4MATIC (211.087)								
12.04 ->	V6 24V (272PS); engine 272.964	AT	-	-	-	85215	-	AA
E 500 4MATIC (211.083)								
2003 -07.06	V8 24V (306PS); engine 113.967	AT	85216	-	AC	85215	-	AA
E 280 CDI Diesel 4MATIC (211.084)								
05.05 ->	V6 (190PS); engine 642.920	AT	-	-	-	85215	-	AA
E 320 CDI Diesel 4MATIC (211.089)								
05.05 ->	V6 (224PS); engine 642.920	AT	-	-	-	85215	-	AA
Color Code			Color Code					
Front coil-springs	85216 : 1x blue + 3x white		Rear coil-springs	85207 : 1x yellow + 2x blue 85215 : 2x yellow + 2x blue				

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
W 211 E-CLASS 4MATIC Limo.4T Vehicles with Factory Sports Suspension									
<i>E 240 4MATIC (211.080)</i>									
2003	-06.05	V6 18V (177PS); engine 112.949	AT	85218	-	AC	85212	-	AA
<i>E 280 4MATIC (211.092)</i>									
05.05	->	V6 24V (231PS); engine 272.943	AT	85219	-	AC	85212	-	AA
<i>E 320 4MATIC (211.082)</i>									
2003	-01.05	V6 18V (224PS); engine 112.949	AT	85219	-	AC	85212	-	AA
<i>E 350 4MATIC (211.087)</i>									
12.04	->	V6 24V (272PS); engine 272.964	AT	85219	-	AC	85212	-	AA
<i>E 500 4MATIC (211.083)</i>									
2003	-07.06	V8 24V (306PS); engine 113.967	AT	85219	-	AC	85212	-	AA
<i>E 280 CDI Diesel 4MATIC (211.084)</i>									
05.05	->	V6 (190PS); engine 642.920	AT	85219	-	AC	85212	-	AA
<i>E 320 CDI Diesel 4MATIC (211.089)</i>									
05.05	->	V6 (224PS); engine 642.920	AT	85219	-	AC	85212	-	AA
Color Code			Color Code						
Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow		Rear coil-springs	85212 : 1x blue + 2x green					
S 211 E-CLASS T-Model / Estate 5T Classic, Elegance (& Avantgarde with Comfort Suspension)									
<i>E 200 Kompressor (211.242)</i>									
2003	-07.06	4-cyl. 16V (163PS); engine 271.941	MT	85213	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85213	-	AC						
->opts.	85214	-	AC						
<i>E 200 Kompressor (211.241)</i>									
06.06	->	4 cyl. 16V (184PS); engine 271.956	MT	85213	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85213	-	AC						
->opts.	85214	-	AC						
<i>E 240 (211.261)</i>									
2003	-06.05	V6 18V (177PS); engine 112.949	MT	85213	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85213	-	AC						
->opts.	85214	-	AC						
<i>E 280 (211.254)</i>									
05.05	->	V6 24V (231PS); engine 272.943	MT	85214	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85214	-	AC						
->opts.	85214	-	AC						
<i>E 320 (211.265)</i>									
2003	-01.05	V6 18V (224PS); engine 112.949	AT	85214	-	AC	Air Suspension		
->opts.	85214	-	AC						
<i>E 350 (211.256)</i>									
12.04	->	V6 24V (272PS); engine 272.964	AT	85214	-	AC	Air Suspension		
->opts.	85214	-	AC						
<i>E 500 (211.270)</i>									
2003	-07.06	V8 24V (306PS); engine 113.967	AT	85216	-	AC	Air Suspension		
<i>E 220 CDI Diesel (211.206)</i>									
2003	-07.06	4-cyl. 16V (150PS); engine 646.961	MT	85213	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85213	-	AC						
->opts.	85214	-	AC						
<i>E 220 CDI Diesel (211.208)</i>									
06.06	->	4-cyl. 16V (170PS); engine 646.821	MT	85213	-	AC	Air Suspension		
			->opts.	85214	-	AC			
AT	85213	-	AC						
->opts.	85214	-	AC						
Color Code			Color Code						
Front coil-springs	85213 : 1x blue + 1x white 85214 : 1x blue + 2x white 85216 : 1x blue + 3x white								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
S 211 E-CLASS T-Model / Estate 5T Classic, Elegance (& Avantgarde with Comfort Suspension)								
<i>E 270 CDI Diesel (211.216)</i>								
2003 -06.05	5-cyl. 20V (177PS); engine 647.961	MT _____	85214	-	AC	Air Suspension		
		->opts.	85214	-	AC			
AT _____	85214	-	AC					
->opts.	85216	-	AC					
<i>E 280 CDI Diesel (211.223)</i>								
04.04 -06.05	6-cyl. 24V (177PS); engine 648.961	AT _____	85216	-	AC	Air Suspension		
		->opts.	85216	-	AC			
<i>E 280 CDI Diesel (211.220)</i>								
05.05 ->	V6 (190PS); engine 642.920	MT _____	85214	-	AC	Air Suspension		
		->opts.	85216	-	AC			
AT _____	85216	-	AC					
->opts.	85216	-	AC					
<i>E 320 CDI Diesel (211.226)</i>								
2003 -06.05	6-cyl. 24V (204PS); engine 648.961	AT _____	85216	-	AC	Air Suspension		
		->opts.	85216	-	AC			
<i>E 320 CDI Diesel (211.222)</i>								
05.05 ->	V6 (224PS); engine 642.920	AT _____	85216	-	AC	Air Suspension		
		->opts.	85216	-	AC			
Color Code								
Front coil-springs	85213 : 1x blue + 1x white 85214 : 1x blue + 2x white 85216 : 1x blue + 3x white							
S 211 E-CLASS T-Model / Estate 5T Avantgarde & Vehicles with Factory Sports Suspension								
<i>E 200 Kompressor (211.242)</i>								
2003 -07.06	4-cyl. 16V (163PS); engine 271.941	MT _____	85209	-	AC	Air Suspension		
		->opts.	85218	-	AC			
AT _____	85209	-	AC					
->opts.	85218	-	AC					
<i>E 200 Kompressor (211.241)</i>								
06.06 ->	4 cyl. 16V (184PS); engine 271.956	MT _____	85209	-	AC	Air Suspension		
		->opts.	85218	-	AC			
AT _____	85209	-	AC					
->opts.	85218	-	AC					
<i>E 240 (211.261)</i>								
2003 -06.05	V6 18V (177PS); engine 112.949	MT _____	85209	-	AC	Air Suspension		
		->opts.	85218	-	AC			
AT _____	85209	-	AC					
->opts.	85218	-	AC					
<i>E 280 (211.254)</i>								
05.05 ->	V6 24V (231PS); engine 272.943	MT _____	85218	-	AC	Air Suspension		
		->opts.	85218	-	AC			
AT _____	85218	-	AC					
->opts.	85218	-	AC					
<i>E 320 (211.265)</i>								
2003 -01.05	V6 18V (224PS); engine 112.949	AT _____	85218	-	AC	Air Suspension		
		->opts.	85218	-	AC			
<i>E 350 (211.256)</i>								
12.04 ->	V6 24V (272PS); engine 272.964	AT _____	85218	-	AC	Air Suspension		
		->opts.	85218	-	AC			
<i>E 500 (211.270)</i>								
2003 -07.06	V8 24V (306PS); engine 113.967	AT _____	85219	-	AC	Air Suspension		
<i>E 55 AMG (211.276)</i>								
2003 -07.06	V8 24V (476PS); engine 113.990	AT _____	85219	-	AC	Air Suspension		
Color Code								
Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow							




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
S 211 E-CLASS T-Model / Estate 5T Avantgarde & Vehicles with Factory Sports Suspension									
<i>E 220 CDI Diesel (211.206)</i>									
2003	-07.06	4-cyl. 16V (150PS); engine 646.961	MT _____ ->opts. _____	85209 85218	- -	AC AC	Air Suspension		
			AT _____ ->opts. _____	85218 85218	- -	AC AC			
<i>E 220 CDI Diesel (211.208)</i>									
06.06	->	4-cyl. 16V (170PS); engine 646.821	MT _____ ->opts. _____	85209 85218	- -	AC AC	Air Suspension		
			AT _____ ->opts. _____	85218 85218	- -	AC AC			
<i>E 270 CDI Diesel (211.216)</i>									
2003	-06.05	5-cyl. 20V (177PS); engine 647.961	MT _____ ->opts. _____	85218 85218	- -	AC AC	Air Suspension		
			AT _____ ->opts. _____	85218 85219	- -	AC AC			
<i>E 280 CDI Diesel (211.223)</i>									
04.04	-06.05	6-cyl. 24V (177PS); engine 648.961	AT _____ ->opts. _____	85219 85219	- -	AC AC	Air Suspension		
<i>E 280 CDI Diesel (211.220)</i>									
05.05	->	V6 (190PS); engine 642.920	MT _____ ->opts. _____	85219 85219	- -	AC AC	Air Suspension		
			AT _____ ->opts. _____	85219 85219	- -	AC AC			
<i>E 320 CDI Diesel (211.226)</i>									
2003	-06.05	6-cyl. 24V (204PS); engine 648.961	AT _____ ->opts. _____	85219 85219	- -	AC AC	Air Suspension		
<i>E 320 CDI Diesel (211.222)</i>									
05.05	->	V6 (224PS); engine 642.920	AT _____ ->opts. _____	85219 85219	- -	AC AC	Air Suspension		
Color Code									
Front coil-springs	85209 : 1x green + 1x yellow 85218 : 1x green + 2x yellow 85219 : 1x green + 3x yellow								
S 211 E-CLASS 4MATIC T-Model / Estate 5T									
<i>E 240 4MATIC (211.280)</i>									
2003	-06.05	V6 18V (177PS); engine 112.949	AT	85216	-	AC	Air Suspension		
<i>E 280 4MATIC (211.292)</i>									
05.05	->	V6 24V (231PS); engine 272.943	AT	85216	-	AC	Air Suspension		
<i>E 320 4MATIC (211.282)</i>									
2003	-01.05	V6 18V (224PS); engine 112.949	AT	85216	-	AC	Air Suspension		
<i>E 350 4MATIC (211.287)</i>									
12.04	->	V6 24V (272PS); engine 272.964	AT	85216	-	AC	Air Suspension		
<i>E 500 4MATIC (211.283)</i>									
2003	-07.06	V8 24V (306PS); engine 113.967	AT	85216	-	AC	Air Suspension		
<i>E 500 4MATIC (211.290)</i>									
06.06	->	V8 32V (388PS); engine 273.960	AT	85216	-	AC	Air Suspension		
<i>E 280 CDI Diesel 4MATIC (211.284)</i>									
05.05	->	V6 (190PS); engine 642.920	AT	85216	-	AC	Air Suspension		
<i>E 320 CDI Diesel 4MATIC (211.289)</i>									
05.05	->	V6 (224PS); engine 642.920	AT	85216	-	AC	Air Suspension		
Color Code									
Front coil-springs	85216 : 1x blue + 3x white								




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MERCEDES - BENZ (D)								
W 219 (CLS) Coupé-Limousine 4T								
CLS 350 (219.356)								
2004 -2006	V6 24V (272PS); engine 272.964	AT	85209	-	AC	85211	-	AA
		->opts.	85210	-	AC	85212	-	AA
CLS 350 CGI (219.357)								
2006 ->	V6 24V (292PS); engine 272.985	AT	85209	-	AC	85211	-	AA
		->opts.	85210	-	AC	85212	-	AA
CLS 320 CDI Diesel (219.322)								
2006 ->	V6 24V (224PS); engine 642.920	AT	85210	-	AC	85212	-	AA
Color Code			Color Code					
Front coil-springs	85209 : 1x white + 1x yellow		Rear coil-springs	85211 : 1x blue + 1x green				
	85210 : 1x white + 2x yellow			85212 : 1x blue + 2x green				
	-/- : 1x white + 3x yellow							
W 245 B-CLASS Sports Tourer 5T Vehicles --> Standard Suspension								
B 150 (245.231)								
2005 ->	4cyl. 8V (95PS); engine 266.920	MT	85173	-	CC	85175	-	E
		-> opts.	85173	-	CC	85175	-	E
		AT	85176	-	CC	85175	-	E
		-> opts.	85177	-	CC	85175	-	E
A 170 (245.232)								
2005 ->	4-cyl. 8V (116PS); engine 266.940	MT	85173	-	CC	85175	-	E
		-> opts.	85173	-	CC	85175	-	E
		AT	85176	-	CC	85175	-	E
		-> opts.	85177	-	CC	85175	-	E
B 200 (245.233)								
2005 ->	4-cyl. 8V (136PS); engine 266.960	MT	85173	-	CC	85175	-	E
		-> opts.	85176	-	CC	85175	-	E
		AT	85176	-	CC	85175	-	E
		-> opts.	85177	-	CC	85175	-	E
B 200 Turbo (245.234)								
2005 ->	4-cyl. 8V (193PS); engine 266.980	MT	85176	-	CC	85175	-	E
		-> opts.	85177	-	CC	85175	-	E
		AT	85177	-	CC	85175	-	E
		-> opts.	85178	-	CC	85175	-	E
B 180 CDI (245.207)								
2005 ->	4cyl. 16V (109PS); engine 640.940	MT	85178	-	CC	85175	-	E
		-> opts.	85187	-	CC	85175	-	E
		AT	85187	-	CC	85175	-	E
		-> opts.	85187	-	CC	85175	-	E
B 200 CDI (245.208)								
2005 ->	4cyl. 16V (140PS); engine 640.941	MT	85178	-	CC	85175	-	E
		-> opts.	85187	-	CC	85175	-	E
		AT	85187	-	CC	85175	-	E
		-> opts.	85187	-	CC	85175	-	E
Color Code			Color Code					
Front coil-springs	85173 : 2x white		Rear coil-springs	85175 : 5x white				
	85176 : 3x white			85175 : 1x white (on two adjacent coils)				
	85177 : 4x white							
	85178 : 5x white							
	85187 : 6x white							

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)								
W 245 B-CLASS Sports Tourer 5T Vehicles --> Factory Sports Suspension								
B 150 (245.231)								
2005 ->	4cyl. 8V (95PS); engine 266.920	MT _____	85179	-	CC	85182	-	E
		-> opts.	85180	-	CC	85183	-	E
		AT _____	85184	-	CC	85183	-	E
		-> opts.	85184	-	CC	85188	-	E
A 170 (245.232)								
2005 ->	4-cyl. 8V (116PS); engine 266.940	MT _____	85179	-	CC	85183	-	E
		-> opts.	85180	-	CC	85188	-	E
		AT _____	85184	-	CC	85183	-	E
		-> opts.	85185	-	CC	85188	-	E
B 200 (245.233)								
2005 ->	4-cyl. 8V (136PS); engine 266.960	MT _____	85180	-	CC	85183	-	E
		-> opts.	85180	-	CC	85188	-	E
		AT _____	85184	-	CC	85183	-	E
		-> opts.	85185	-	CC	85188	-	E
B 200 Turbo (245.234)								
2005 ->	4-cyl. 8V (193PS); engine 266.980	MT _____	85184	-	CC	85183	-	E
		-> opts.	85185	-	CC	85188	-	E
		AT _____	85185	-	CC	85183	-	E
		-> opts.	85185	-	CC	85188	-	E
B 180 CDI (245.207)								
2005 ->	4cyl. 16V (109PS); engine 640.940	MT _____	85185	-	CC	85183	-	E
		-> opts.	85189	-	CC	85188	-	E
		AT _____	85189	-	CC	85183	-	E
		-> opts.	85189	-	CC	85188	-	E
B 200 CDI (245.208)								
2005 ->	4cyl. 16V (140PS); engine 640.941	MT _____	85185	-	CC	85183	-	E
		-> opts.	85189	-	CC	85188	-	E
		AT _____	85189	-	CC	85183	-	E
		-> opts.	85189	-	CC	85188	-	E
Color Code			Color Code					
Front coil-springs	85179 : 1x yellow 85180 : 2x yellow 85184 : 3x yellow 85185 : 4x yellow		Rear coil-springs	85182 : 4x yellow 85183 : 5x yellow 85188 : 1x yellow (on two adjacent coils)				
W 251 SUV Grand Sports Tourer 5T								
R 280								
2007 ->	V6 24V (231PS)	4x2	-	-	-	Air Suspension		
R 350								
2007 ->	V6 24V (272PS)	4x2	-	-	-	Air Suspension		
R 350 (251.065)								
2005 ->	V6 24V (272PS); engine 272.967	4x4	85220	-	CC	Air Suspension		
R 500 (251.075)								
2005 ->	V6 24V (272PS); engine 113.971	4x4	85220	-	CC	Air Suspension		
R 280 CDI								
2007 ->	V6 24V (190PS)	4x2	-	-	-	Air Suspension		
R 280 CDI (251.020)								
2005 ->	V6 24V (190PS); engine 642.950	4x4	85220	-	CC	Air Suspension		
R 320 CDI (251.022)								
2005 ->	V6 24V (224PS); engine 642.950	4x4	85200	-	CC	Air Suspension		
W 251 SUV Grand Sports Tourer LWB 5T								
R 280								
2007 ->	V6 24V (231PS)	4x2	-	-	-	Air Suspension		
R 350								
2007 ->	V6 24V (272PS)	4x2	-	-	-	Air Suspension		
R 350 (251.165)								
2005 ->	V6 24V (272PS); engine 272.967	4x4	85220	-	CC	Air Suspension		
R 500 (251.175)								
2005 ->	V8, 24V (306PS); engine 113.971	4x4	85220	-	CC	Air Suspension		
R 280 CDI								
2007 ->	V6 24V (190PS)	4x2	-	-	-	Air Suspension		
R 320 CDI (251.122)								
2005 ->	V6, 24V (224PS); engine 642.950	4x4	85220	-	CC	Air Suspension		




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
G- Wagen Type W 460 SWB (2.400 mm)									
200 GE (460.216/236)									
1986 -1991	4-cyl. 8V (118/122PS); engine 102.964	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49713	-	AA	48994	49714	AA	
230 G (460.210/230/220)									
1979 -1989	4-cyl. 8V 90/102/109PS); engine 115.973	Cabriolet	48991	-	AA	48994	49714	AA	
		Station Wagon	48991	-	AA	48994	49714	AA	
		Van	48991	-	AA	48994	49714	AA	
230 GE (460.218/238/228)									
1982 -1991	4-cyl. 8V (122/125PS); engine 102.981/987/998	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49713	-	AA	48994	49714	AA	
		Van	49713	-	AA	48994	49714	AA	
280 GE (460.212/232/222)									
1979 -1991	6-cyl. 12V (156PS); engine 110.994	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49715	-	AA	48994	49714	AA	
		Van	49713	-	AA	48994	49714	AA	
240 GD (460.310/330/320)									
1979 -1991	4-cyl. 8V (72PS); engine 616.936/938	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49713	-	AA	48994	49714	AA	
		Van	49713	-	AA	49418	49714	AA	
250 GD (460.317/337/328)									
1987 -1992	5-cyl. 10V (84PS); engine 602.930	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49713	-	AA	48994	49714	AA	
		Van	49349	-	AA	49418	49714	AA	
300 GD (460.312/332/322)									
1979 -1991	5-cyl. 10V (80/88PS); engine 617.931/932	Cabriolet	49713	-	AA	48994	49714	AA	
		Station Wagon	49715	-	AA	48994	49714	AA	
		Van	49713	-	AA	49418	49714	AA	
G- Wagen Type W 460 LWB (2.850 mm)									
200 GE Station Wagon (460.237)									
1986 -1991	4-cyl. 8V (118/122PS); engine 102.964		49715	-	AA	48994	49714	AA	
230 G Cabriolet; Station Wagon; Van (460.241/231/221)									
1979 -1989	4-cyl. 8V (90/102/109PS); engine 115.973		49713	-	AA	49348	49714	AA	
230 GE Cabriolet; Station Wagon; Van (460.249/239/229)									
1982 -1991	4-cyl. 8V (122/125PS); engine 102.981/987/998	--> ch.-no. 042254 --> ch.-no. 902041							
		Cabriolet	49713	-	AA	49348	49714	AA	
		Station Wagon	49715	-	AA	49348	49714	AA	
Van	-	-	-	-	49714	AA			
1982 -1991	4-cyl. 8V (122/125PS); engine 102.981/987/998	ch.-no. 042255 --> ch.-no. 902042 -->							
		Cabriolet	49713	-	AA	49418	49714	AA	
		Station Wagon	49715	-	AA	49418	49714	AA	
Van	-	-	-	-	49714	AA			
280 GE Cabriolet; Station Wagon; Van (460.243/233/223)									
1979 -1991	6-cyl. 12V (156PS); engine 110.994	--> ch.-no. 042254 --> ch.-no. 902041		49349	-	AA	49348	49714	AA
		ch.-no. 042255 --> ch.-no. 902042 -->		49349	-	AA	49418	49714	AA
Color Code									
Front coil-springs	48991 : green								
	49713 : yellow								
	49715 : brown								
	49349 : yellow + orange								
	55760 : red								
	-/- : blue								
	-/- : white								
Color Code									
Rear coil-springs	48994+ : green								
	49348 : yellow								
	49418 : yellow + orange								
	-/- : red								
	-/- : blue								
	-/- : azure blue								
	49714 : white								
	-/- : lilac								
85386 : brown									


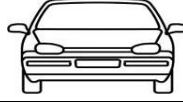

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
G- Wagen Type W 460 LWB (2.850 mm)									
240 GD Cabriolet; Station Wagon; Van (460.341/331/321)									
1987 -1992	4-cyl. 8V (72PS); engine 616.936/938		Cabriolet	49349	-	AA	49348	49714	AA
			Station Wagon	49349	-	AA	49348	49714	AA
			Van	-	-	-	49348	49714	AA
1987 -1992	4-cyl. 8V (72PS); engine 616.936/938		Cabriolet	49349	-	AA	49348	49714	AA
			Station Wagon	49349	-	AA	49418	49714	AA
			Van	-	-	-	-	49714	AA
250 GD Station Wagon (460.338)									
1987 -1992	5-cyl. 10V (84PS); engine 602.930			49349	-	AA	49418	49714	AA
G- Wagen Type W 460 LWB (2.850 mm)									
300 GD Cabriolet; Station Wagon; Van (460.343/333/323)									
1979 -1991	5-cyl. 10V (80/88PS); engine 617.931/932		Cabriolet	49349	-	AA	49348	49714	AA
			Station Wagon	49349	-	AA	49348	49714	AA
			Van	-	-	-	49348	49714	AA
1979 -1991	5-cyl. 10V (80/88PS); engine 617.931/932		Cabriolet	49349	-	AA	49418	49714	AA
			Station Wagon	49349	-	AA	49418	49714	AA
			Van	-	-	-	-	49714	AA
G- Wagen Type W 460 Chassis-Cab LWB (3.120 mm)									
230 GE (460.227)									
1982 -1991	4-cyl. 8V; engine 102.987			49349	-	AA	-	49714	AA
280 GE (460.224)									
1979 -1991	6-cyl. 12V; engine 110.994			49349	-	AA	-	49714	AA
250 GD (460.329)									
1987 -1992	5-cyl. 10V; engine 602.930			49349	-	AA	-	49714	AA
300 GD (460.325)									
1979 -1991	5-cyl. 10V; engine 617.931		--> ch.-no. 042254 --> ch.-no. 902041	-	-	-	49348	49714	AA
			ch.-no. 042255 --> ch.-no. 902042 -->	-	-	-	Color code	49714	AA
Color Code			Color Code						
Front coil-springs	48991 : green		Rear coil-springs 48994+ : green 49348 : yellow 49418 : yellow + orange -/- : red -/- : blue -/- : azure blue 49714 : white -/- : lilac 85386 : brown						
	49713 : yellow								
	49715 : brown								
	49349 : yellow + orange								
	55760 : red								
	-/- : blue								
-/- : white									


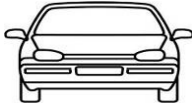

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)										
G- Wagen Type W 461 SWB (2.400 mm)										
<i>230 GE Wagon (461.238)</i>										
09.92	-07.96	4-cyl. 8V (122PS); engine 102.979/996		49713	-	AA	49348	49714	AA	
<i>290 GD Cabriolet/ Wagon (461.367/337)</i>										
08.92	-12.97	5-cyl. 10V 95PS); engine 602.942/947		49713	-	AA	49348	49714	AA	
<i>290 GD Turbodiesel (461.335)</i>										
11.97	-11.01	5-cyl. 10V (120PS); engine 602.983		49713	-	AA	49348	49714	AA	
G- Wagen Type W 461 LWB (2.850 mm)										
<i>230 GE Wagon;Van;Pick Up (461.239/229/249)</i>										
08.92	-08.96	4-cyl. 8V (122PS); engine 102.979/996		49349	-	AA	49418	49714	AA	
<i>290 GD Wagon; Pick Up (461.338/341)</i>										
05.92	-12.97	5-cyl. 10V (95PS); engine 602.942/947		49349	-	AA	49418	49714	AA	
<i>290 GD Turbodiesel Wagon; Van (461.336/326)</i>										
10.97	-12.01	5-cyl. 10V (120PS); engine 602.983		49349	-	AA	49418	49714	AA	
G- Wagen Type W 463 SWB (2.400 mm)										
<i>200 GE / G200 Cabriolet/ Wagon (463.200/220)</i>										
06.90	-03.94	4-cyl. 8V (118PS); engine 102.965	--> ch.-no. 081533 --> ch.-no. 907597	49713	-	AA	48994	49714	AA	
			ch.-no. 081534 --> ch.-no. 907598 -->	49713	-	AA	49348	49714	AA	
<i>230 GE / G 230 Cabriolet/ Wagon (463.204/224)</i>										
04.90	-07.94	4-cyl. 8V (126PS); engine 102.989	--> ch.-no. 081533 --> ch.-no. 907597	49713	-	AA	48994	49714	AA	
			ch.-no. 081534 --> ch.-no. 907598 -->	49713	-	AA	49348	49714	AA	
<i>300 GE / G 300 Cabriolet/ Wagon (463.207/227)</i>										
04.90	-08.96	6-cyl. 12V (170PS); engine 103.987	--> ch.-no. 081533 --> ch.-no. 907597	Cabriolet	49713	-	AA	48994	49714	AA
				Wagon	49715	-	AA	48994	49714	AA
04.90	-08.96	6-cyl. 12V (170PS); engine 103.987	ch.-no. 081534 --> 082855 ch.-no. 907598 --> 908101	Cabriolet	49713	-	AA	49348	49714	AA
				Wagon	49715	-	AA	49348	49714	AA
04.90	-08.96	6-cyl. 12V (170PS); engine 103.987	ch.-no. 908102 --> ch.-no. 082856 -->	Cabriolet	49713	-	AA	49348	49714	AA
				Wagon						
<i>G 320 Cabriolet/ Wagon (463.208/230)</i>										
05.94	-09.97	6-cyl. 24V (210PS); engine 104.996		49713	-	AA	49348	49714	AA	
<i>G 320 Cabriolet/ Wagon (463.209/232)</i>										
11.97	-11.00	V6 18V (215PS); engine 112.945		49713	-	AA	49348	49714	AA	
<i>G 320 Cabriolet/ Wagon (463.250/244)</i>										
02.01	->	V6 18V (215PS); engine 112.945		49713	-	AA	49348	49714	AA	
<i>G 500 Cabriolet/ Wagon (463.206/240)</i>										
06.98	-11.00	V8 18V (296PS); engine 113.962		49713	-	AA	49348	49714	AA	
<i>G 500 Cabriolet/ Wagon (463.254/247)</i>										
02.01	->	V8 18V (296PS); engine 113.962		49713	-	AA	49348	49714	AA	
<i>G 55 AMG Cabriolet/ Wagon (463.206/240)</i>										
07.99	-03.01	V8 18V (354PS); engine 113.982		49713	-	AA	49348	49714	AA	
<i>G 55 AMG Cabriolet/ Wagon (463.254/247)</i>										
04.01	->	V8 18V (354PS); engine 113.982		49713	-	AA	49348	49714	AA	
Color Code				Color Code						
Front coil-springs	48991 : green			48994+ : green						
	49713 : yellow			49348 : yellow						
	49715 : brown			49418 : yellow + orange						
	49349 : yellow + orange			-/- : red						
	55760 : red			-/- : blue						
	-/- : blue			-/- : azure blue						
-/- : white			49714 : white							
			-/- : lilac							
			85386 : brown							


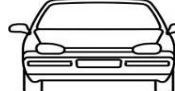

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
G- Wagen Type W 463 SWB (2.400 mm)									
250 GD Cabriolet/ Wagon (463.304/324)									
06.90 -09.91	5-cyl. 10V (94PS); engine 602.931	--> ch.-no. 081533 --> ch.-no. 907597	49713	-	AA	48994	49714	AA	
		ch.-no. 081534 --> ch.-no. 907598 -->	49713	-	AA	49348	49714	AA	
G 270 CDI Wagon (463.322)									
12.01 ->	5-cyl. 20V (156PS); engine 612.965		49715	-	AA	49348	49714	AA	
300 GD / G 300 Diesel Cabriolet/ Wagon (463.307/327)									
04.90 -07.94	6-cyl. 12V (113PS); engine 603.931	--> ch.-no. 081533 --> ch.-no. 907597							
			Cabriolet Wagon	49713	-	AA	48994	49714	AA
04.90 -07.94	6-cyl. 12V (113PS); engine 603.931	ch.-no. 081534 --> 082855 ch.-no. 907598 --> 908101							
			Cabriolet Wagon	49713	-	AA	49348	49714	AA
300 GD / G 300 Diesel Cabriolet/ Wagon (463.307/327)									
04.90 -07.94	6-cyl. 12V (113PS); engine 603.931	ch.-no. 082856 --> ch.-no. 908102 -->							
			Cabriolet Wagon	49713 49715	- -	AA AA	49348 49348	49714 49714	AA AA
G 300 Turbodiesel Cabriolet/ Wagon (463.308/330)									
07.96 -11.00	6-cyl. 24V (177PS); engine 606.964	--> ch.-no. 081533 --> ch.-no. 907597							
			Cabriolet Wagon	49715	-	AA	49348	49714	AA
350 GD Turbo / G 350 Turbo Cabriolet/ Wagon (463.300/320)									
03.92 -07.96	6-cyl. 12V (136PS); engine 603.972	--> ch.-no. 082855 --> ch.-no. 908101							
			Cabriolet Wagon	49713	-	AA	49348	49714	AA
03.92 -07.96	6-cyl. 12V (136PS); engine 603.972	ch.-no. 908102 --> ch.-no. 082856 -->							
			Cabriolet Wagon	49713 49715	- -	AA AA	49348 49348	49714 49714	AA AA
G 400 CDI Cabriolet/ Wagon (463.309/332),									
02.01 ->	V8 32V (250PS); engine 628.962		49349	-	AA	49348	49714	AA	
Color Code					Color Code				
Front coil-springs	48991 : green								
	49713 : yellow								
	49715 : brown								
	49349 : yellow + orange								
	55760 : red								
	-/- : blue								
	-/- : white								
Rear coil-springs	48994+ : green								
	49348 : yellow								
	49418 : yellow + orange								
	-/- : red								
	-/- : blue								
	-/- : azure blue								
	49714 : white								
-/- : lilac									
85386 : brown									




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
MERCEDES - BENZ (D)									
G- Wagen Type W 463 LWB (2.850 mm)									
200 GE / G 200 (463.221)									
09.89	-06.93	4-cyl. 8V (118PS); engine 102.965		49715	-	AA	49418	49714	AA
230 GE / G 230 (463.225)									
04.90	-05.94	4-cyl. 8V (126PS); engine 102.989		49715	-	AA	49418	49714	AA
300 GE / G 300 (463.228)									
04.90	-03.97	6-cyl. 12V (170PS); engine 103.987	--> ch.-no. 081533	49349	-	AA	49418	49714	AA
			--> ch.-no. 907597						
			ch.-no. 081534 -->	49715	-	AA	49418	49714	AA
			ch.-no. 907598 -->						
G 320 (463.231)									
05.94	-12.97	6-cyl. 24V (210PS); engine 104.996		49715	-	AA	49418	49714	AA
G 320 (463.233)									
10.97	-10.00	V6 18V (215PS); engine 112.945		49715	-	AA	49418	49714	AA
G 320 (463.245)									
02.01	->	V6 18V (215PS); engine 112.945		49715	-	AA	49418	49714	AA
500 GE V8 / G 500 (463.228)									
1993	-1994	V8 16V (241PS); engine 117.965	--> ch.-no. 081533	49349	-	AA	49418	49714	AA
			--> ch.-no. 907597						
			ch.-no. 081534 -->	49715	-	AA	49418	49714	AA
			ch.-no. 907598 -->						
G 500 (463.241), engine 113.962									
05.98	-11.00	V8 18V 296 PS; engine 113.962		49715	-	AA	49418	49714	AA
G 500 (463.248/249)									
11.00	->	V8 18V (296PS); engine 113.962		49715	-	AA	49418	49714	AA
G 55 AMG (463.241)									
07.99	-03.01	V8 18V (354PS); engine 113.982		49715	-	AA	49418	49714	AA
G 55 AMG (463.243/246)									
04.01	->	V8 18V (354PS); engine 113.982		49715	-	AA	49418	49714	AA
250 GD (463.325),									
05.90	12.91	5-cyl. 10V (94PS); engine 602.931		49349	-	AA	49418	49714	AA
G 270 CDI (463.323),									
12.01	->	5-cyl. 20V (156PS); engine 612.965		49349	-	AA	49418	49714	AA
300 GD / G 300 Diesel (463.328)									
04.90	-08.94	6-cyl. 12V (113PS); engine 603.931	--> ch.-no. 081533	49349	-	AA	49418	49714	AA
			--> ch.-no. 907597						
			ch.-no. 081534 -->	49715	-	AA	49418	49714	AA
			ch.-no. 907598 -->						
G 300 Turbodiesel (463.331)									
07.96	-11.00	6-cyl. 24V (177PS); engine 606.964		49349	-	AA	49418	49714	AA
350 GD Turbo / G 350 Turbo (463.321)									
03.92	-07.96	6-cyl. 12V (136PS); engine 603.972		49349	-	AA	49418	49714	AA
G 400 CDI (463.333)									
01.01	->	V8 32V (250PS); engine 628.962		55760	-	AA	49418	49714	AA
Color Code			Color Code						
Front coil-springs	48991 : green		48994 : green						
	49713 : yellow		49348 : yellow						
	49715 : brown		49418 : yellow + orange						
	49349 : yellow + orange		-/- : red						
	55760 : red		-/- : blue						
	-/- : blue		-/- : azure blue						
	-/- : white		49714 : white						
			-/- : lilac						
			85386 : brown						




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
VANEO Type 414 Compact Van									
1.6 (414.700)									
12.01 ->	1.6 L - 8V (82 PS), engine 166.961		55753	-	AA	55752	-	AC	
		A/C	55753	-	AA	55752	-	AC	
1.6 (414.700)									
12.01 ->	1.6 L - 8V (102 PS), engine 166.961	MT	55753	-	AA	55752	-	AC	
		A/C	55753	-	AA	55752	-	AC	
		AT	55754	-	AA	55752	-	AC	
		A/C	55754	-	AA	55752	-	AC	
1.9 (414.700)									
12.01 ->	1.9 L - 8V (125 PS), engine 166.991	MT	55753	-	AA	55752	-	AC	
		A/C	55754	-	AA	55752	-	AC	
		AT	55754	-	AA	55752	-	AC	
		A/C	55754	-	AA	55752	-	AC	
CDI 1.7 (414.700)									
12.01 ->	1.7 L - 16V CDI (75 PS), engine 668.914		55754	-	AA	55752	-	AC	
		A/C	55754	-	AA	55752	-	AC	
CDI 1.7 (414.700)									
12.01 ->	1.7 L - 16V CDI (91 PS), engine 668.914	MT	55754	-	AA	55752	-	AC	
		A/C	55754	-	AA	55752	-	AC	
		AT	55755	-	AA	55752	-	AC	
		A/C	55755	-	AA	55752	-	AC	
Color Code									
Front coil-springs	55753 : 3x yellow 55754 : 2x yellow 55755 : 1x yellow								
V CLASS - Type 638 V-Class MPV									
V 200 (638.214)									
07.96 -01.99	2.0 L-16V (129 PS), engine 111.948		55757	-	AC	Air Suspension			
V 200 (638.294)									
01.99 -2003	2.0 L-16V (129 PS), engine 111.950		55757	-	AC	Air Suspension			
V 230 (638.274)									
08.96 -02.99	2.3 L-8V (98 PS), engine 601.970		55757	-	AC	Air Suspension			
V 230 (638.234)									
08.96 -02.99	2.3 L-8V (143 PS), engine 111.978		55757	-	AC	Air Suspension			
V 230 (638.294)									
01.99 -2003	2.3 L-8V (143 PS), engine 111.980		55757	-	AC	Air Suspension			
V 280 (638.244)									
07.97 -01.99	V6 2.8 L-12V (174 PS), engine 104.900		55758	-	AC	Air Suspension			
V 280 (638.294)									
01.99 -07.03	V6 2.8 L - 12V (174 PS), engine 104.900		55758	-	AC	Air Suspension			
V 200 CDI (638.294)									
01.99 -07.03	2.2 L-16V CDI (102 PS), engine 611.980		55757	-	AC	Air Suspension			
V 220 CDI (638.294)									
01.99 -07.03	2.2 L-16V CDI (122 PS), engine 611.980		55757	-	AC	Air Suspension			
W638 - VITO Van, Kombi									
<i>Type 638 Van, Kombi</i>									
<i>113 (638.014), engine 111.948</i>									
<i>113 (638.114), engine 111.948</i>									
<i>113 (638.194), engine 111.950</i>									
<i>114 (638.034), engine 111.978</i>									
<i>114 (638.134), engine 111.978</i>									
<i>114 (638.194), engine 111.980</i>									
<i>108 D (638.064), engine 601.942</i>									
<i>108 D (638.068), engine 601.942</i>									
<i>108 D (638.164), engine 601.942</i>									
<i>110 D (638.074), engine 601.970</i>									
<i>110 D (638.078), engine 601.970</i>									
<i>110 D (638.174), engine 601.970</i>									
<i>108 CDI/110 CDI/112 CDI (638.094), engine 611.980</i>									
<i>108 CDI/110 CDI/112 CDI (638.194), engine 611.980</i>									
1996 -2003	All models	--> ch.-no. 021234	55756	-	AC	49695	-	MB	
		ch.-no. 021235 -->	55756	-	AC	55711	-	MB	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MERCEDES - BENZ (D)									
New VITO Type W639.601, W639.603 Wheelbase 3.200 mm, including vehicles with high-roof									
<i>119, engine 112.951</i> <i>122, engine 112.951</i> <i>123, engine 112.976</i> <i>109 CDI, engine 646.983</i> <i>111 CDI, engine 646.982</i> <i>115 CDI, engine 646.982</i>									
2003	->	All models		56817	-	CC	85225	-	MB
		Vehicles --> air suspension		56817	-	CC	Air Suspension		
New VITO Type Type 639.605 Wheelbase 3.430 mm									
<i>119, engine 112.951</i> <i>122, engine 112.951</i> <i>123, engine 112.976</i> <i>109 CDI, engine 646.983</i> <i>111 CDI, engine 646.982</i> <i>115 CDI, engine 646.982</i>									
2003	->	All models		56817	-	CC	85225	-	MB
		Vehicles --> air suspension		56817	-	CC	Air Suspension		




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
MG (GB)								
CLASSIC MG								
MAGNETTE Limo. 4T								
1953 -1956	1.5 L (ZA)		55704	-	AB	leaf spring		
1956 -1958	1.5 L (ZB)		55704	-	AB	leaf spring		
MGA Roadster & Coupé								
08.55 -07.62	Serie I & II		55705	-	BB	leaf spring		
MIDGET Chassis G-AN1, 2, 3, 4, 5, 6								
05.61 -1962	0.948 L Serie I	(Chrome Bumper)	49694	-	BB	leaf spring		
10.62 -1964	1.098 L Serie I	(Chrome Bumper)	49694	-	BB	leaf spring		
03.64 -1966	1.098 L Serie II	(Chrome Bumper)	49694	-	BB	leaf spring		
10.66 -1969	1.275 L Serie III	(Chrome Bumper)	49694	-	BB	leaf spring		
10.69 -1974	1.275 L Serie IV	(Chrome Bumper)	49694	-	BB	leaf spring		
10.74 -1979	1.500 L Serie V	(Rubber Bumper)	55703	-	BB	leaf spring		
MGB Roadster Chassis G-HN3, 4, 5								
1962 -1980	ch.-no. G-HN3-101 --> G-HN5-293445	(Chrome Bumper)	55706	-	BB	leaf spring		
	ch.-no. G-HN5-293446 --> G-HN5-360300	(Chrome Bumper)	55707	-	BB	leaf spring		
	ch.-no. G-HN5-360301 --> G-HN5-410000	(Rubber Bumper)	55707	-	BB	leaf spring		
MGB GT Chassis G-HD3, 4, 5								
1965 -09.77	--> ch.-no. G-HD5-361000	(Chrome Bumper)	55708	-	BB	leaf spring		
	ch.-no. G-HD5-361001-->	(Rubber Bumper)	55707	-	BB	leaf spring		
MGB GT V8 Chassis G-D2D1								
04.73 -09.76	3.5 L - V8		55708	-	BB	leaf spring		
MG F - MG TF								
MG TF Roadster								
2002 ->	1.6 L - 16V (116 PS)		55709	-	BC	55710	-	BC
	1.8 L - 16V (120/136 PS)		55709	-	BC	55710	-	BC
		CVT	55709	-	BC	55710	-	BC
	1.8 L - 16V VVC (160 PS)		55709	-	BC	55710	-	BC
MINI (GB)								
MINI ONE w/o FACTORY SPORTS SUSPENSION								
Type R50 Hatchback 3T								
2003 ->	1.4 L - 16V	MT	49754	-	CC	55129	-	AC
		A/C	49755	-	CC	55129	-	AC
		AT	49755	-	CC	55129	-	AC
		A/C	-	-	-	55129	-	AC
2001 -03.02	1.6 L - 16V	MT	55127	-	CC	55129	-	AC
		A/C	55128	-	CC	55129	-	AC
		AT	55128	-	CC	55129	-	AC
		A/C	-	-	-	55129	-	AC
03.02 ->	1.6 L - 16V	MT	49754	-	CC	55129	-	AC
		A/C	49755	-	CC	55129	-	AC
		AT	49755	-	CC	55129	-	AC
		A/C	-	-	-	55129	-	AC
2003 ->	1.4 L Turbo Diesel		49754	-	CC	-	-	-
		A/C	49755	-	CC	-	-	-
Color Code			Color Code					
Front coil-springs	49754 : 2x white		Rear coil-springs 55129 : 2x brown					
	49755 : 2x pink							
	55127 : white							
	55128 : pink							
	85236 : brown							
	85237 : green							
	85238 : 2x brown							
85239 : 2x green								


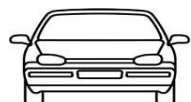

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MINI (GB)									
MINI COOPER FACTORY --> FACTORY SPORTS SUSPENSION									
<i>Type R50, R53 Hatchback 3T</i>									
2001 -03.02	1.6 L - 16V (Cooper)	MT	85236	-	CC	85240	-	AC	
		A/C	85237	-	CC	85240	-	AC	
		AT	85237	-	CC	85240	-	AC	
		A/C	85237	-	CC	85240	-	AC	
03.02 -2006	1.6 L - 16V (Cooper)	MT	85238	-	CC	85240	-	AC	
		A/C	85239	-	CC	85240	-	AC	
		AT	85239	-	CC	85240	-	AC	
		A/C	85239	-	CC	85240	-	AC	
2002 -03.02	1.6 L - 16V Compressor (Cooper S)	--> SPORTS SUSPENSION		-	-	-	-	-	
03.02 ->		--> SPORTS SUSPENSION		-	-	-	-	-	
2003 ->		1.6 L - 16V Compressor (Cooper Works)		--> SPORTS SUSPENSION		-	-	-	-
MINI CABRIOLET									
<i>Type R52 Cabriolet 2T</i>									
2004 ->	1.6 L - 16V (One)		-	-	-	-	-	-	
	1.6 L - 16V (Cooper)	--> SPORTS SUSPENSION		-	-	-	-	-	
	1.6 L - 16V (Cooper S)	--> SPORTS SUSPENSION		-	-	-	-	-	
Color Code				Color Code					
Front coil-springs	49754 : 2x white			Rear coil-springs	55129 : 2x brown				
	49755 : 2x pink								
	55127 : white								
	55128 : pink								
	85236 : brown								
	85237 : green								
	85238 : 2x brown								
85239 : 2x green									
MITSUBISHI (J)									
AIRTREK >> OUTLANDER									
CARISMA									
<i>Type DA1A, DA2A, DA4A (Limo. 4T)</i>									
05.96 -04.97	1.6 L - 16V	MT	55846	-	AA	55814	-	AC	
		AT	55847	-	AB	55814	-	AC	
	1.8 L - 16V	MT	55848	-	AB	55814	-	AC	
		AT	55849	-	AB	55814	-	AC	
	1.9 L Turbo Diesel (90 PS)		55847	-	AB	55814	-	AC	
05.97 -02.99	1.6 L - 16V	MT	55850	-	AB	55816	-	AC	
		AT	55851	-	AB	55816	-	AC	
	1.8 L - 16V	MT	55852	-	AB	55816	-	AC	
		AT	55853	-	AB	55816	-	AC	
	1.8 L - 16V GDI	MT	55853	-	AB	55816	-	AC	
		AT	55854	-	AB	55816	-	AC	
	1.9 L Turbo Diesel (90 PS)		55851	-	AB	55816	-	AC	
03.99 -06.00	1.6 L - 16V	MT	55817	-	AA	55813	-	AC	
		AT	55774	-	AA	55813	-	AC	
	1.8 L - 16V GDI	MT	55774	-	AA	55813	-	AC	
		AT	55774	-	AA	55813	-	AC	
	1.9 L - 8V Turbo Diesel (90 PS)		55774	-	AA	55813	-	AC	
07.00 -12.03	1.3 L - 16V	MT	85241	-	AA	85246	-	AC	
		AT	85242	-	AA	85246	-	AC	
	1.6 L - 16V	MT	85243	-	AA	85246	-	AC	
		AT	85243	-	AA	85246	-	AC	
	1.8 L - 16V GDI	MT	85244	-	AA	85246	-	AC	
		AT	85245	-	AA	85246	-	AC	
	1.8 L - 16V GDI Sport/Comfort	AT	85244	-	AA	85246	-	AC	
	1.9 L - 8V Turbo Diesel CR (102/115 PS)		85245	-	AA	85246	-	AC	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MITSUBISHI (J)									
CARISMA									
<i>Type DA1A, DA2A, DA4A, DA5A (Hatchback 5T)</i>									
05.95 -04.97	1.6 L - 16V	MT	55846	-	AA	55815	-	AC	
		AT	55847	-	AB	55815	-	AC	
	1.8 L - 16V	MT	55848	-	AB	55815	-	AC	
		AT	55849	-	AB	55815	-	AC	
		1.9 L - 8V Turbo Diesel (90 PS)		55847	-	AB	55815	-	AC
05.97 -02.99	1.6 L - 16V	MT	55850	-	AB	55813	-	AC	
		AT	55851	-	AB	55813	-	AC	
	1.8 L - 16V	MT	55852	-	AB	55813	-	AC	
		AT	55853	-	AB	55813	-	AC	
		1.8 L - 16V GDI	MT	55853	-	AB	55813	-	AC
		AT	55854	-	AB	55813	-	AC	
	1.9 L - 8V Turbo Diesel (90 PS)		55851	-	AB	55813	-	AC	
03.99 -06.00	1.6 L - 16V	MT	55817	-	AA	55808	-	AC	
		AT	55774	-	AA	55808	-	AC	
	1.8 L - 16V GDI	MT	55774	-	AA	55808	-	AC	
		AT	55774	-	AA	55808	-	AC	
	1.9 L Turbo Diesel		55774	-	AA	55808	-	AC	
06.00 -12.03	1.3 L - 16V	MT	85241	-	AA	55808	-	AC	
	1.6 L - 16V	MT	85242	-	AA	55808	-	AC	
		AT	85243	-	AA	55808	-	AC	
	1.8 L - 16V GDI	MT	85244	-	AA	55808	-	AC	
		AT	85245	-	AA	55808	-	AC	
		1.8 L - 16V GDI Sport/Comfort	AT	85244	-	AA	55808	-	AC
	1.9 L - 8V Turbo Diesel CR (102/115 PS)		85245	-	AA	55808	-	AC	
CHALLENGER >> PAJERO SPORT									
CHARIOT >> SPACE WAGON									
COLT									
<i>Type C15A, C11A, C12A, C13A, C14A (Hatchback 3- & 5T)</i>									
01.84 -11.85			48385	-	AA	48395	-	AA	
12.85 -06.88	1.2 L		-	-	-	48395	-	AA	
01.84 -06.88	1.3 L		-	-	-	48395	-	AA	
01.84 -11.85	1.5 L	MT	48385	-	AA	48395	-	AA	
12.85 -06.88		MT	-	-	-	48395	-	AA	
01.84 -06.88		AT	-	-	-	48395	-	AA	
01.84 -05.87	1.6 L Turbo	ARTICLE 48386 w/o height control		48386	-	AA	48395	-	AA
06.87 -04.88				-	-	-	48395	-	AA
01.84 -05.86	1.8 L Diesel		48387	-	AA	48395	-	AA	
06.86 -06.88			-	-	-	48395	-	AA	
<i>Type C51A, C52A, C53A, C54A, C58A (Hatchback 3T)</i>									
04.88 -05.92	1.3 L		49245	-	AA	49246	-	AA	
	1.5 L		49245	-	AA	49246	-	AA	
	1.6 L GTi		55781	-	AA	49246	-	AA	
	1.8 L GTi		55781	-	AA	49246	-	AA	
	1.8 L Diesel		55780	-	AA	49246	-	AA	
<i>Type C51A, C52A, C53A, C54A, C58A (Hatchback 3T) -> height adjustable suspension</i>									
04.88 -05.92	1.3 L		55782	-	AA	49246	-	AA	
	1.5 L		55782	-	AA	49246	-	AA	
	1.6 L GTi		55780	-	AA	49246	-	AA	
	1.8 L GTi		55780	-	AA	49246	-	AA	
<i>Type CA1A, CA4A, CA5A Hatchback 3T</i>									
12.91 -1996	1.3 L - 12V		49386	-	AA	49360	-	AC	
		(1)	55778	-	AA	49360	-	AC	
	1.6 L - 16V	MT 4X2		55779	-	AA	49360	-	AC
		AT 4X2		55778	-	AA	49360	-	AC
		4X2 (1)		55811	-	AA	49360	-	AC
12.91 -02.92			-	-	-	-	-		
02.92 -04.93	1.8 L - 16V GTi		-	-	-	49360	-	AC	
05.93 -12.96			-	-	-	-	-		
(1) --> high ground clearance									
<i>Type CC4A Hatchback 3T</i>									
12.91 -1996	1.6 L - 16V	4x4	55811	-	AA	55798	-	AC	
<i>Type CJ1A, CJ2A, CJ4A Hatchback 3T</i>									
1996 -2002	1.3 L - 12V		49745	-	AC	49747	-	AC	
	1.5 L - 16V		49745	-	AC	49360	-	AC	
		MT	49745	-	AC	49747	-	AC	
	1.6 L - 16V	AT	55797	-	AC	49747	-	AC	


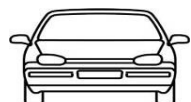

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MITSUBISHI (J)										
COLT CZ3 - CZT										
<i>Type Z32A, Z34A, Z36A, Z37A, Z38A, Z39A (Hatchback 3- & 5T)</i>										
04.04 ->	1.1 L - 12V			-	-	-	85249	-	E	
	1.3 L - 16V	MT		56797	-	AC	85249	-	E	
		AT		56797	-	AC	85249	-	E	
	1.5 L - 16V	MT		56797	-	AC	85249	-	E	
		AT		56797	-	AC	85249	-	E	
08.05 ->	1.5 L - 16V Turbo			-	-	-	-	-		
	1.5 L - 12V Turbo Diesel CR			56798	-	AC	85249	-	E	
COLT CZC										
<i>Type Z36A, Z37A Coupé-Cabriolet 2T</i>										
2006 ->	1.5 L - 16V			85250	-	AC	85251	-	E	
	1.5 L - 16V Turbo			-	-	-	-	-	-	
COLT VAN										
<i>Type C51A, C58A Van</i>										
04.88 -05.92	1.3 L			49245	-	AA	49246	-	AA	
	1.8 L Diesel			-	-	-	-	-	-	
CORDIA										
DELICA >> SPACE GEAR - L300										
EXPO >> SPACE WAGON										
GALANT - SAPPORO - SIGMA										
<i>Type E11A, E15A, E16A, E14A Limo. 4T</i>										
05.84 -11.87	1.6 L			48400	-	AB	-	48398	AA	
		MT	-> ECS	48980	-	AB	48398	-	AA	
	2.0 L	AT	-> ECS	48400	-	AB	48398	-	AA	
				48400	-	AB	48398	-	AA	
	2.0 L Turbo			48400	-	AB	48398	-	AA	
	2.4 L	MT	-> ECS	55818	-	AB	48398	-	AA	
AT		-> ECS	55819	-	AB	48398	-	AA		
	1.8 L Turbo Diesel			55819	-	AB	48398	-	AA	
<i>Type E16A Limo. 4T (Sapporo)</i>										
05.87 -08.89	2.4 L	MT	-> ECS	-	-	-	55820	-	AA	
		AT	-> ECS	-	-	-	55820	-	AA	
<i>Type E31A, E32A, E33A, E34A Limo. 4T</i>										
12.87 -10.92	1.6 L	MT		55807	-	AB	48985	55800	AA	
06.90 -09.91		AT		48981	-	AB	48985	55800	AA	
09.91 -10.92				55771	-	AB	48985	55800	AA	
12.87 -10.92	1.8 L	MT	(2)	48981	-	AB	48985	55800	AA	
		AT		55771	-	AB	48985	55800	AA	
			Finland		see above		55800	-	AA	
07.88 -09.91	1.8 L (6B model)	AT		55771	-	AB	48985	55800	AA	
10.91 -10.92				49423	-	AB	48985	55800	AA	
12.87 -10.92	2.0 L - 8V		w/o ABS; -> ECS	55771	-	AB	48985	55800	AA	
				ABS; -> ECS	49423	-	AB	48985	55800	AA
06.90 -09.91	2.0 L - 8V (6B model)		w/o ABS	55771	-	AB	48398	-	AA	
09.91 -10.92			ABS	49423	-	AB	48398	-	AA	
			w/o ABS	49423	-	AB	55822	-	AA	
			ABS	55821	-	AB	55822	-	AA	
12.87 -10.92	2.0 L - 16V (6B model)	4x2		w/o ABS; -> ECS	55771	-	AB	48985	55800	AA
				ABS; -> ECS	49423	-	AB	48985	55800	AA
	1.8 L Turbo Diesel	MT			49423	-	AB	48985	55800	AA
		AT			55821	-	AB	48985	55800	AA
				Finland & Ireland		see above		55800	-	AA
		Rear coil spring		hot climate		see above		48398	-	AA
			Finland & Ireland		see above		55800	-	AA	
(2) ARTICLE 48981 w/o GLSi 10.89 -> 10.92										
<i>Type E38A, E39A Limo. 4T & Coupé 5T</i>										
04.89 -10.92				55821	-	AB	-	-	-	
04.89 -11.89	2.0 L - 16V GTi	4x4		55821	-	AB	-	-	-	
11.89 -10.92				55821	-	AB	-	-	-	




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
MITSUBISHI (J)									
GALANT - SAPPORO - SIGMA									
<i>Type E32A, E33A, E34A Hatchback 5T</i>									
11.88 -10.92	1.8 L	MT	GL	48981	-	AB	48398	55823	AA
			GLI/GLS	48981	-	AB	55822	55823	AA
			Ireland	48981	-	AB	55822	55823	AA
		AT	GL	55771	-	AB	48398	55823	AA
			GLI/GLS	55771	-	AB	55822	55823	AA
			Ireland	55771	-	AB	55822	55823	AA
	2.0 L - 16V w/o ECS	MT	GLI/GLXI	55771	49423	AB	55822	55823	AA
			GTI	49423	55821	AB	55820	55823	AA
			GLSI	55771	49423	AB	55820	55823	AA
		AT	GLXI	49423	55821	AB	55822	55823	AA
			GLSI	49423	55821	AB	55820	55823	AA
			GL	49423	-	AB	48398	55823	AA
	1.8 L Turbo Diesel	MT	GLS	49423	-	AB	55822	55823	AA
			Ireland	49423	-	AB	55823	-	AA
			GL	55821	-	AB	48398	55823	AA
AT		GLS	55821	-	AB	55822	55823	AA	
		Ireland	55821	-	AB	55823	-	AA	
		GL	55821	-	AB	55823	-	AA	
<i>Type E52A, E55A, E75A, E54A, E64A, E88A, E57A Limo. 4T</i>									
11.92 -10.96	1.8 L CARB.	GL	49424	-	AAF	55768	55824	AA	
		SuperLimo.	55770	-	AAF	55768	55824	AA	
	1.8 L	GL	49424	-	AAF	55765	55824	AA	
		6B model	55770	-	AAF	55765	55824	AA	
	2.0 L 4-cyl. CARB.	Iceland & Ireland	4x2	55770	-	AAF	55768	55824	AA
<i>Type E52A, E55A, E75A, E54A, E64A, E88A, E57A Limo. 4T</i>									
11.92 -10.96	2.0 L 4-cyl.	MT	4x2	49424	-	AAF	55765	55824	AA
			AT	4x2	55770	-	AAF	55768	55824
		AT	4x2 6B model	55764	-	AAF	55768	55824	AA
			4x2 Cyprus	55770	-	AAF	55768	55824	AA
		4x2	Iceland & Ireland	see above	55824	-	AA		
		4x4	Iceland	-	-	-	-	-	
	2.0 L - 24V V6	MT	Portugal	55770	-	AAF	55768	55824	AA
			SWEDEN; Iceland & Ireland	55770	-	AAF	55824	-	AA
			-> ECS	-	-	-	-	-	
		AT	Portugal	55764	-	AAF	55768	55824	AA
			SWEDEN; Iceland & Ireland	55764	-	AAF	55824	-	AA
			-> 4WS	55764	-	AAF	55768	55824	AA
	2.5 L - 24V V6	4x4 -> 4WS; w/o ECS	-	-	-	-	-		
	2.0 L Turbo Diesel		55764	-	AAF	55765	55824	AA	
		Greece & Ireland	55764	-	AAF	55824	-	AA	
	<i>Type E52A, E55A, E75A, E54A, E64A, E88A, E57A Hatchback 5T</i>								
	11.92 -05.96	1.8 L	GLI	-	-	-	55768	55825	AA
			GLSI	49424	-	AAF	55768	55825	AA
2.0 L 4-cyl.		4x2	GLI	49424	-	AAF	-	55825	AA
			GLSI	55770	-	AAF	-	55825	AA
2.0 L - 24V V6		4x4		-	-	-	-	-	
				55770	-	AAF	-	55825	AA
		MT	Portugal; Canary Isl. & Ceuta	-	-	-	-	-	
			AT	55764	-	AAF	-	55825	AA
			-> 4WS	55764	-	AAF	-	-	
		2.5 L - 24V V6	4x4 w/o ECS	-	-	-	-	-	
2.0 L Turbo Diesel		55764	-	AAF	55768	55825	AA		




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MITSUBISHI (J)									
GALANT									
<i>Type EA2A, EA3A, EA5A, EA6A Limo. 4T</i>									
10.96 -11.97 12.97 ->	2.0 L - 16V	4x2	55826	-	AC	55828	55829	AC	
			55826	-	AC	55828	55830	AC	
12.98 ->	2.4 L - 16V GDI	MT	55827	-	AC	55828	55830	AC	
		AT	-	-	-	55828	55830	AC	
10.96 -11.97 12.97 ->	2.5 L - V6		55826	-	AC	55828	55829	AC	
			55827	-	AC	55828	55830	AC	
10.96 -11.97 12.97 ->	2.0 L Turbo Diesel		55826	-	AC	55828	55829	AC	
			55827	-	AC	55828	55830	AC	
10.96 -11.97 12.97 ->	vehicles -> level control			see above			-	-	-
				see above			-	-	-
<i>Type EA2W, EA3W, EA5W, EA6W Wagon / Combi 5T</i>									
10.96 -11.97 12.97 ->	2.0 L - 16V	4x2	55826	-	AC	55831	-	AC	
		4x2	55826	-	AC	55832	-	AC	
12.98 ->	2.4 L - 16V GDI		55827	-	AC	55832	-	AC	
10.96 -11.97	2.5 L - V6		55826	-	AC	55831	-	AC	
12.97 ->		MT	55826	-	AC	55832	-	AC	
		AT	55827	-	AC	55832	-	AC	
10.96 -11.97 12.97 ->	2.0 L Turbo Diesel		55826	-	AC	55831	-	AC	
			55827	-	AC	55831	-	AC	
10.96 -11.97 12.97 ->	vehicles -> level control			see above			-	-	-
				see above			-	-	-
GRANDIS									
<i>Type NA4W, NA8W Minivan 5T</i>									
01.04 ->	2.4 L - 16V GDI		-	-	-	85255	-	AB	
06.05 ->	2.0 L - 16V DI-D Turbo Diesel		85254	-	-	85255	-	AB	
01.04 ->	Vehicles -->dual sunroof	-->sr		see above			85256	-	AB
	Vehicles -->3 rd row of seats			see above			85256	-	AB
LANCER									
<i>Type C15A, C11A, C12A, C13A, C14A (Limo. 4T & Hatchback 3- & 5T)</i>									
01.84 -11.85 12.85 -06.88	1.2 L		48385	-	AA	48395	-	AA	
			-	-	-	48395	-	AA	
01.84 -06.88	1.3 L		-	-	-	48395	-	AA	
01.84 -11.85 12.85 -06.88	1.5 L	MT	48385	-	AA	48395	-	AA	
		AT	-	-	-	48395	-	AA	
01.84 -05.87	1.6 L Turbo	ARTICLE 48386 w/o height control	48386	-	AA	48395	-	AA	
06.87 -04.88			-	-	-	48395	-	AA	
01.84 -05.86 06.86 -06.88	1.8 L Diesel		48387	-	AA	48395	-	AA	
			-	-	-	48395	-	AA	
<i>Type C65A, C61A, C62A, C63A, C68A, C64A Limo. 4T</i>									
04.88 -05.92	1.2 L - 8V		49245	-	AA	49246	-	AA	
04.88 -05.93	1.3 L - 8V		49245	-	AA	49246	-	AA	
		hot climate specification		55782	-	AA	49246	-	AA
04.88 -07.95	1.5 L	MT GL/GLI/GLX (2)	49245	-	AA	49246	-	AA	
		GLX (2)	55782	-	AA	49246	-	AA	
		AT3 (2)	55782	-	AA	49246	-	AA	
		cold & hot climate	-	-	-	49246	-	AA	
		AT4 (2)	55781	-	AA	49246	-	AA	
		LOW LINE	-	-	-	-	-	-	
04.88 -05.90	1.6 L - 16V GTi		55781	-	AA	49246	-	AA	
-->sr		55780	-	AA	49246	-	AA		
11.89 -05.92	1.8 L - 16V GTi		55781	-	AA	49246	-	AA	
04.88 -05.92	1.8 L Diesel		55780	-	AA	49246	-	AA	
(2) rear coil-spring ARTICLE 49246 -- w/o coil-springs> colour code orange.									
<i>Type C65A, C61A, C62A, C63A, C68A, C64A Limo. 4T -> height adjustable suspension</i>									
04.88 -07.95	1.3 L - 8V		55782	-	AA	49246	-	AA	
	1.5 L	MT	55782	-	AA	49246	-	AA	
		AT3	55781	-	AA	49246	-	AA	
		AT4	55780	-	AA	49246	-	AA	
	1.8 L - 16V GTi		55780	-	AA	49246	-	AA	
1.8 L Diesel		-	-	-	49246	-	AA		
<i>Type C65A, C61A, C62A, C63A, C68A, C64A Limo. 4T -> high ground clearance suspension</i>									
04.88 -07.95	1.3 L - 8V		-	-	-	-	-	-	
	1.5 L	MT	-	-	-	-	-	-	
	1.5 L	AT3	-	-	-	49246	-	AA	




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
MITSUBISHI (J)								
LANCER								
<i>Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5T</i>								
06.92 -07.95	1.3 L - 8V		49245	-	AA	55769	-	AA
		-->sr	55782	-	AA	55769	-	AA
05.89 -07.95	1.5 L	MT GL/GLI/GLX (1)	49245	-	AA	55769	-	AA
		GLXI	55782	-	AA	55769	-	AA
		(1)	55782	-	AA	55769	-	AA
		cold & hot climate	-	-	-	55769	-	AA
		AT4 (1)	55781	-	AA	55769	-	AA
06.92 -07.95	1.6 L	MT	55782	-	AA	55769	-	AA
		AT	55781	-	AA	55769	-	AA
11.89 -05.90	1.6 L - 16V GTi		55781	-	AA	55769	-	AA
		-->sr	55780	-	AA	55769	-	AA
11.89 -05.92	1.8 L - 16V GTi		55781	-	AA	55769	-	AA
06.92 -11.93			55781	-	AA	55769	-	AA
12.93 -07.95			55781	-	AA	55769	-	AA
		UK & Finland	55780	-	AA	55769	-	AA
04.88 -05.92	1.8 L Diesel		55780	-	AA	55769	-	AA
06.92 -07.95	2.0 L Diesel		55780	-	AA	55769	-	AA
		-->sr	-	-	-	55769	-	AA
(1) rear coil-spring ARTICLE 55769 -- w/o coil-springs> colour code orange.								
<i>Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5T -> height adjustable suspension</i>								
04.88 -07.95	1.5 L	MT	55782	-	AA	55769	-	AA
		AT3	55781	-	AA	55769	-	AA
		AT4	55780	-	AA	55769	-	AA
	1.6 L	MT	55781	-	AA	55769	-	AA
		AT	55780	-	AA	55769	-	AA
		1.8 L - 16V GTi	55780	-	AA	55769	-	AA
	1.8 L Diesel		-	-	-	55769	-	AA
<i>Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5T -> high ground clearance suspension</i>								
04.88 -07.95	1.5 L	MT	-	-	-	55769	-	AA
		AT3	-	-	-	55769	-	AA
<i>Type C77A Hatchback 5T</i>								
05.89 -05.92	1.8 L - 8V	4x4	-	-	-	-	-	-
		-->sr	-	-	-	-	-	-
<i>Type C76A Hatchback 5T</i>								
06.92 -11.93	1.6 L - 16V	4x4	-	-	-	-	-	-
		-->sr	-	-	-	-	-	-
12.93 -07.95		4x4	-	-	-	-	-	-
		cold climate	-	-	-	-	-	-


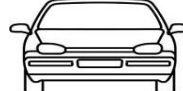

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MITSUBISHI (J)									
LANCER									
Type CB1A, CB2A, CB4A, CB5A, CB8A Limo. 4T									
05.92 -12.96	1.3 L - 12V		GL/GLI/GLXI	49386	-	AA	49747	-	AC
			ELI	49386	-	AA	49360	-	AC
			Iceland	55778	-	AA	49747	-	AC
	1.5 L			49386	-	AA	49747	-	AC
		1.6 L - 16V	MT 4x2	GLI	55778	-	AA	55833	-
	GLXI			55779	-	AA	55833	-	AC
	AT 4x2		GLI	55811	-	AA	55833	-	AC
			GLXI	55778	-	AA	55833	-	AC
		4x2 6B model		see above			49747	-	AC
	1.8 L - 16V GTi			55835	-	AA	55834	-	AC
2.0 L Diesel		GL/EL	55836	-	AA	49747	-	AC	
		GLX	55836	-	AA	55833	-	AC	
		Ireland & Ukraine	-	-	-	49747	-	AC	
		6B model	-	-	-	49747	-	AC	
Type CB1A, CB2A, CB4A, CB5A, CB8A Limo. 4T -> high ground clearance suspension									
05.92 -12.96	1.6 L - 16V 4x2	MT	GLI	55812	-	AA	49747	-	AC
			GLXI	55811	-	AA	49747	-	AC
		AT	GLI	-	-	-	49747	-	AC
			GLXI	55812	-	AA	49747	-	AC
			GLXI; ABS	-	-	-	49747	-	AC
2.0 L Diesel			-	-	-	49747	-	AC	
Type CD4A Limo. 4T									
05.92 -11.93	1.6 L - 16V		4x4	55811	-	AA	-	-	-
Type CK1A, CK2A, CK4A Limo. 4T									
1996 -2002	1.3 L - 12V	MT	(1)	49745	-	AC	55798	-	AC
		AT	(1)	55797	-	AC	55798	-	AC
	1.5 L - 16V		(1)	49745	-	AC	49747	-	AC
	1.6 L - 16V			55797	-	AC	49747	-	AC
Type CS1A, CS3A, CS9A Limo. 4T									
06.03 ->	1.3 L - 16V		(1)	85258	-	AA	85259	-	AC
	1.6 L - 16V	MT	(1)	85258	-	AA	85259	-	AC
		AT	(1)	85258	-	AA	85259	-	AC
	2.0 L - 16V	MT	(1)	-	-	-	-	-	-
		AT	(1)	-	-	-	-	-	-
(1) the front & rear springs -> high ground clearance suspension.									
Type CP9A Limo. 4T									
01.98 -05.99	2.0 L - 16V		4x4	-	-	-	-	-	-


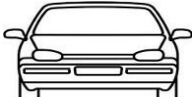

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
  										
MITSUBISHI (J)										
LANCER ESTATE										
<i>Type C12V, C14V Combi / Van 5T</i>										
07.85 -05.86	1.5 L	MT		48385	-	AA	49744	-	AC	
06.86 -05.90				-	-	-	49744	-	AC	
06.90 -03.92				-	-	-	49744	-	AC	
06.86 -05.87			Sweden	48385	-	AA	49744	-	AC	
06.86 -05.90				-	-	-	49744	-	AC	
06.90 -03.92				48385	-	AA	49744	-	AC	
07.85 -05.86	1.8 L Diesel	AT		48387	-	AA	49744	-	AC	
06.86 -03.92				-	-	-	49744	-	AC	
<i>Type CB4W, CB8W Combi 5T</i>										
06.92 ->	1.6 L	MT		55779	-	AA	55806	-	AC	
		AT		55778	-	AA	55806	-	AC	
06.92 -12.93	2.0 L Diesel			55811	-	AA	55806	-	AC	
01.94 -05.96				55812	-	AA	55806	-	AC	
<i>Type CB4W, CB8W Combi 5T -> height adjustable suspension</i>										
06.92 ->	1.6 L	MT		55778	-	AA	55806	-	AC	
		AT		55811	-	AA	55806	-	AC	
06.92 -12.93	2.0 L Diesel			55812	-	AA	55806	-	AC	
01.94 -05.96				-	-	-	55806	-	AC	
<i>Type CB4W, CB8W Combi 5T -> high ground clearance suspension</i>										
06.92 ->	1.6 L	MT		55811	-	AA	-	-	-	
		AT		55812	-	AA	-	-	-	
06.92 -11.93	2.0 L Diesel			-	-	-	-	-	-	
<i>Type CD4W Combi 5T</i>										
06.92 ->	1.6 L	4x4	LHD	55778	-	AA	55805	-	AC	
				RHD	55811	-	AA	55805	-	AC
<i>Type CD4W Combi 5T Combi 5T -> high ground clearance suspension</i>										
06.92 ->	1.6 L	4x4	LHD	55811	-	AA	55805	-	AC	
				RHD	55812	-	AA	55805	-	AC
LANCER WAGON										
<i>Type CS3W, CS9W Wagon 5T</i>										
06.03 ->	1.6 L - 16V	MT	(1)	85258	-	AA	85261	-	AC	
		AT	(1)	85260	-	AA	85261	-	AC	
		2.0 L - 16V		(1)	85260	-	AA	85261	-	AC
1) the front & rear springs -> sports suspension.										
MIRAGE >> COLT										
MONTERO >> PAJERO										
OUTLANDER - AIRTREK										
<i>Type CU2W, CU5W Station Wagon 5T</i>										
02.03 -10.04	2.0 L - 16V	4x4		85262	-	AA	85264	-	AC	
10.04 -10.06				85263	-	AA	85264	-	AC	
07.04 -10.04	2.0 L - 16V Turbo	4x4		85262	-	AA	85264	-	AC	
10.04 -10.06				85263	-	AA	85264	-	AC	
09.03 -10.04		AT	4x4		85262	-	AA	85264	-	AC
10.04 -10.06			4x4		85263	-	AA	85264	-	AC
<i>Type CW6W, CW8W Station Wagon 5T</i>										
11.06 ->	3.0 L - 24V	4x4		85265	-	AA	85266	-	-	
	2.0 L - 16V Turbo Diesel	4x4		85265	-	AA	85266	-	-	


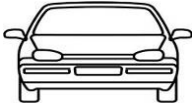

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MITSUBISHI (J)										
PAJERO - SHOGUN - MONTERO - CLASSIC										
Type L141G, L144G Wagon 3T										
11.88 -06.91	3.0 L - 12V V6		4x4		Torsion Bar		49421	-	AA	
	2.5 L Turbo Diesel		4x4		Torsion Bar		49421	-	AA	
Type L146G, L149G Wagon 5T										
11.88 -06.91	3.0 L - 12V V6		4x4		Torsion Bar		49741	55766	AA	
	2.5 L Turbo Diesel		4x4		Torsion Bar		49741	55766	AA	
Type V21C, V23C, V24C Wagon 3T -> Canvas Roof										
12.90 ->	2.4 L		4x4		Torsion Bar		-	-	-	
	3.0 L - 12V V6		4x4		Torsion Bar		55795	55796	AB	
12.90 -10.93			4x4		Torsion Bar		-	-	-	
11.93 -04.95			4x4		Torsion Bar		-	-	-	
05.95 ->	2.5 L Turbo Diesel		4x4		Torsion Bar		-	-	-	
12.90 -05.92			4x4		Torsion Bar		-	-	-	
06.92 ->			4x4		Torsion Bar		-	-	-	
Type V21W, V23W, V25W, V24W, V26W Station Wagon 3T										
12.90 ->	2.4 L		4x4		Torsion Bar		55795	55796	AB	
	3.0 L - 12V V6		4x4		Torsion Bar		55795	55796	AB	
11.93 ->	3.5 L - 24V V6		4x4		Torsion Bar		55795	55796	AB	
12.90 -10.93			4x4		Torsion Bar		55795	55796	AB	
11.93 -04.95	2.5 L Turbo Diesel		4x4		Torsion Bar		-	55837	AB	
05.95 ->			4x4		Torsion Bar		-	55838	AB	
06.94 -04.95			4x4		Torsion Bar		-	55837	AB	
05.95 -05.96	2.8 L Turbo Diesel		4x4		Torsion Bar		-	55838	AB	
06.96 ->			4x4		Torsion Bar		55795	55796	AB	
Type V41W, V43W, V45W, V44W, V46W Station Wagon 5T										
12.90 ->	2.4 L		4x4		Torsion Bar		55793	55794	AB	
	3.0 L - 12V V6		4x4		Torsion Bar		55793	55794	AB	
	3.5 L - 24V V6		4x4		Torsion Bar		55793	55794	AB	
	2.5 L Turbo Diesel		4x4		Torsion Bar		55793	55794	AB	
	2.8 L Turbo Diesel		4x4		Torsion Bar		55793	55794	AB	
Colour Code										
Rear coil-springs	49421 : 1x pink ;w/o France and Italy o. w/o "Rally" o. "Sports" springs 49741 : 1x green 55766 : 1x blue 55793 : 1x green 55794 : 1x light blue									
PAJERO - SHOGUN - MONTERO										
Type V65W, V64W, V68W Station Wagon 3T										
02.00 -05.04			4x4		55839	-	AC	55787	-	AA
06.04 -08.06			4x4		85269	-	AC	55787	-	AA
02.00 -05.04	3.5 L - 24V V6 GDI	MT	4x4		55839	-	AC	55787	-	AA
06.04 -08.06		AT	4x4		85269	-	AC	55787	-	AA
02.00 -05.04			4x4	GL/GLX	55839	-	AC	55787	-	AA
06.04 -08.06			4x4	GL/GLX	85269	-	AC	55787	-	AA
02.00 -09.02	2.5 L - 8V Turbo Diesel		4x4	GLS	55839	-	AC	55787	-	AA
10.02 -08.06			4x4	GLS	55789	-	AC	55787	-	AA
02.00 -09.02			4x4	GL/GLX	55789	-	AC	55787	-	AA
10.02 -05.04		MT	4x4	GLS	85270	-	AC	55787	-	AA
06.04 -08.06	3.2 L - 16V Turbo Diesel		4x4	GLS	85271	-	AC	55787	-	AA
02.00 -09.02			4x4	GLS	55789	-	AC	55787	-	AA
10.02 -05.04		AT	4x4	GLS	85270	-	AC	55787	-	AA
06.04 -08.06			4x4	GLS	85271	-	AC	55787	-	AA
Type V75W, V74W, V78W Station Wagon 5T										
02.00 -06.04			4x4	GLX	55839	-	AC	55788	-	AA
06.04 -08.06			4x4	GLX	55789	-	AC	55788	-	AA
02.00 -08.06	3.5 L - 24V V6 GDI	MT	4x4	GLS	55789	-	AC	55788	-	AA
02.00 -06.04			4x4	GLX	55839	-	AC	55788	-	AA
06.04 -08.06		AT	4x4	GLX	55789	-	AC	55788	-	AA
02.00 -08.06			4x4	GLS	55789	-	AC	55788	-	AA
02.00 -09.02			4x4	GL/GLX	55839	-	AC	55788	-	AA
10.02 -08.06	2.5 L - 8V Turbo Diesel		4x4	GL/GLX	55789	-	AC	55788	-	AA
02.00 -08.06			4x4	GLS	55789	-	AC	55788	-	AA
02.00 -09.02			4x4	GL/GLX/ GLS	55789	-	AC	55788	-	AA
10.02 -05.04		MT	4x4	GL/GLX/ GLS	85270	-	AC	55788	-	AA
06.04 -08.06	3.2 L - 16V Turbo Diesel		4x4	GL/GLX/ GLS	85271	-	AC	55788	-	AA
02.00 -09.02			4x4	GLX/GLS	55789	-	AC	55788	-	AA
10.02 -05.04		AT	4x4	GLX/GLS	85270	-	AC	55788	-	AA
06.04 -08.06			4x4	GLX/GLS	85271	-	AC	55788	-	AA


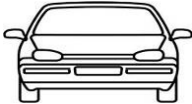

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MITSUBISHI (J)										
New PAJERO - SHOGUN - MONTERO										
<i>Type V87W, V88W Station Wagon 3T</i>										
2006 ->	3.8 L - 24V V6	AT	4x4	-	-	-	85273	-	-	
		MT	4x4	85272	-	-	85273	-	-	
		AT	4x4	85272	-	-	85273	-	-	
<i>Type V97W, V98W Station Wagon 5T</i>										
2006 ->	3.8 L - 24V V6		4x4	85274	-	-	85275	-	-	
		MT	4x4	85272	-	-	85275	-	-	
		AT	4x4	85272	-	-	85275	-	-	
PAJERO PININ - SHOGUN PININ 4x4										
<i>Type H66W Station Wagon 3T</i>										
12.99 -02.05	1.8 L GDI	MT		55784	-	AA	55783	-	AA	
		AT	GLX	55784	-	AA	55783	-	AA	
		MT		55784	-	AA	55783	-	AA	
		AT		55784	-	AA	55783	-	AA	
<i>Station Wagon 5T</i>										
12.00 -02.05	1.8 L GDI	MT		55784	-	AA	85268	-	AA	
		AT		55784	-	AA	85268	-	AA	
		MT		85267	-	AA	85268	-	AA	
		AT		85267	-	AA	85268	-	AA	
PAJERO SPORT - SHOGUN SPORT - CHALLENGER 4x4										
<i>Type K96W, K94W Station Wagon 5T</i>										
08.98 ->	3.0 L - 24V V6		GLS (16" wheel)		Torsion Bar		55786	-	AB	
			GLX (15" wheel)		Torsion Bar		55785	-	AB	
		2.5 L Turbo Diesel		GLS (16" wheel)		Torsion Bar		55786	-	AB
				GLX (15" wheel)		Torsion Bar		55785	-	AB
SAPPORO >> GALANT										
SHOGUN >> PAJERO										
SIGMA >> GALANT										
SPACE GEAR - DELICA										
<i>Type PA3W, PA4W, PA5W Minivan 5T 4x2</i>										
12.94 ->	2.0 L - 16V				Torsion Bar		55801	-	-	
					Torsion Bar		55801	-	-	
			glass roof		Torsion Bar		-	-	-	
					Torsion Bar		55801	-	-	
<i>Type PD4W, PD5W Minivan 5T 4x4</i>										
12.94 ->	2.4 L - 16V				Torsion Bar		-	-	-	
					Torsion Bar		-	-	-	
SPACE RUNNER										
<i>Type N11W, N18W MPV 5T 4x2</i>										
09.91 ->	1.8 L	MT		49350	-	AB	55802	-	-	
		AT		55803	-	AB	55802	-	-	
			2.0 L Turbo Diesel		55803	-	AB	55802	-	-
<i>Type N21W MPV 5T 4x4</i>										
09.91 ->	1.8 L	MT		55803	-	AB	-	-	-	
<i>Type N63W, N64W MPV 5T</i>										
05.99 ->	2.0 L - 16V			55776	-	AB	55775	-	AB	
			2.4 L - 16V	55777	-	AB	55775	-	AB	


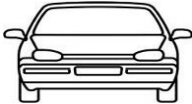

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
MITSUBISHI (J)										
SPACE STAR										
<i>Type DG1A, DG3A, DG5A, DG4A Minivan 5T</i>										
06.98 -11.98				55773	-	AA	55813	-	AC	
11.98 -05.00	1.3 L - 16V			55773	-	AA	55808	-	AC	
06.00 -03.01				85242	-	AC	55808	-	AC	
04.01 -12.04				85241	-	AC	55808	-	AC	
04.01 -12.04	1.6 L - 16V	MT		85242	-	AC	55808	-	AC	
		AT		85244	-	AC	55808	-	AC	
10.98 -11.98	1.8 L - 16V GDI			55774	-	AA	55813	-	AC	
11.98 -05.00				55774	-	AA	55808	-	AC	
06.00 -03.01		MT			85245	-	AC	55808	-	AC
04.01 -08.02					85244	-	AC	55808	-	AC
09.02 -12.04					85242	-	AC	55808	-	AC
06.00 -03.01					85243	-	AC	55808	-	AC
04.01 -08.02		AT			85245	-	AC	55808	-	AC
09.02 -12.04					85244	-	AC	55808	-	AC
06.00 -12.04				85243	-	AC	55808	-	AC	
SPACE WAGON - SPACE VAN - CHARIOT - EXPO										
<i>Type D05W, D05V, D04W, D09W, D09V MPV 5T 4x2</i>										
10.83 -04.91	1.8 L - 16V	MT		-	-	-	55799	-	AA	
		AT		-	-	-	55799	-	AA	
06.86 -05.88	2.0 L - 16V	MT		-	-	-	55799	-	AA	
06.88 -04.91				-	-	-	55799	-	AA	
06.86 -05.88		AT		-	-	-	55799	-	AA	
06.88 -04.91				55818	-	AB	55799	-	AA	
06.86 -04.91				55818	-	AB	55799	-	AA	
<i>Type D08W MPV 5T 4x4</i>										
02.85 -04.91	2.0 L - 16V	MT		-	-	-	Torsion Bar			
SPACE WAGON - SPACE VAN - CHARIOT - EXPO										
<i>Type N31W, N33W, N34W, N35W, N38W MPV 5T 4x2</i>										
05.91 ->	1.8 L - 16V	MT		49350	-	AB	49351	55763	AB	
		AT		55803	-	AB	49351	55763	AB	
	2.0 L - 16V	MT			55803	-	AB	49351	55763	AB
			Norway		49350	-	AB	49351	55763	AB
		AT			55767	-	AB	49351	55763	AB
			Norway		55803	-	AB	49351	55763	AB
			high ground clearance suspension		see above			-	-	-
	2.4 L	MT			55803	-	AB	49351	55763	AB
		AT			55767	-	AB	49351	55763	AB
		1.8 L Turbo Diesel			55767	-	AB	49351	55763	AB
	2.0 L Turbo Diesel			-	-	-	49351	55763	AB	
<i>Type N41W, N43W MPV 5T 4x4</i>										
05.91 -05.92	1.8 L - 16V	MT		55803	-	AB	-	-	-	
		AT		55767	-	AB	-	-	-	
06.92 ->	2.0 L	MT		55767	-	AB	-	-	-	
			Norway		55803	-	AB	-	-	-
		AT		-	-	-	-	-	-	
		Norway		55767	-	AB	-	-	-	
<i>Type N84W, N94W MPV 5T 4x2</i>										
07.98 ->	2.4 L - 16V GDI			w/o RHD	55761	-	-	55762	-	


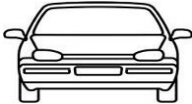

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
MITSUBISHI (J)									
L200									
<i>Type K11T, K12T, K05T, K15T, K14T Pick Up 4x2</i>									
11.86 -03.95	1.6 L	MT4	-	-	-	leaf spring			
		MT5	55804	-	AB	leaf spring			
11.86 -03.95	2.0 L		55804	-	AB	leaf spring			
06.90 -05.91	2.4 L	SHORT	-	-	-	leaf spring			
06.90 -11.97		(1) LONG	55804	-	AB	leaf spring			
11.86 ->	2.5 L Diesel		55792	-	AB	leaf spring			
(1) w/o model CUNSELH (Low-Line Club-Cab)									
<i>Type K22T, K32T, K35T, K33T, K26T, K24T, K34T Pick Up 4x4</i>									
11.86 ->	2.0 L		Torsion Bar			leaf spring			
	2.4 L		Torsion Bar			leaf spring			
	2.6 L		Torsion Bar			leaf spring			
	3.0 L		Torsion Bar			leaf spring			
	2.5 L Diesel		Torsion Bar			leaf spring			
<i>Type K62T, K64T Pick Up 4x2</i>									
01.96 ->	2.0 L	Single-Cab	-	55844	AB	leaf spring			
		Double-Cab	55845	-	AB	leaf spring			
01.96 ->	2.5 L Diesel	Single-Cab	55845	-	AB	leaf spring			
		Standard-Cab	55844	-	AB	leaf spring			
01.96 -04.98	2.5 L Diesel	Club-Cab	-	55844	AB	leaf spring			
04.98 ->		Club-Cab	55845	-	AB	leaf spring			
01.96 ->	2.5 L Diesel	Medium-Line ->Double-Cab	-	-	-	leaf spring			
		Low-Line ->Double-Cab	-	-	-	leaf spring			
<i>Type K75T, K74T Pick Up 4x4</i>									
01.96 ->	2.4 L		Torsion Bar			leaf spring			
	2.5 L Diesel		Torsion Bar			leaf spring			
<i>Type KA4T Pick Up 4x2</i>									
12.05 ->	2.5 L Turbo Diesel	Double-Cab	-	-	-	leaf spring			
<i>Type KB4T Pick Up 4x4</i>									
12.05 ->	2.5 L Turbo Diesel	Single-Cab	-	-	-	leaf spring			
		Club-Cab	85257	-	AAF	leaf spring			
		Double-Cab	85257	-	AAF	leaf spring			
L300 - DELICA									
<i>Type L032P, L038P, L062P, L068P Van wheelbase 2.200 & 2.350 mm</i>									
06.79 -05.86	1.6 L	4x2	48976	-	AB	leaf spring			
	2.3 L Diesel	4x2	55772	-	AB	leaf spring			
<i>Type L032P, L039P Pick Up & Chassis-Cab wheelbase 2.200 mm</i>									
06.86 -05.94	1.6 L	4x2	48976	-	AB	leaf spring			
	2.5 L Diesel	4x2	55772	-	AB	leaf spring			


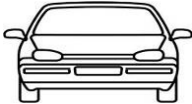

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
NISSAN (J)								
100NX								
<i>Type B13 Coupé 2T</i>								
10.90 -10.92	1.6 L (90 PS)	MT	49248	-	AA	-	-	-
		AT	55936	-	AA	-	-	-
10.92 -01.94	1.6 L (105 PS)	MT	55936	-	AA	-	-	-
		AT	55937	-	AA	-	-	-
01.94 -1995		MT	49748	-	AA	-	-	-
		AT	49748	-	AA	-	-	-
10.90 -1995	2.0 L		55936	-	AA	-	-	-
<i>Type B13 Targa 2T</i>								
10.90 -10.92	1.6 L (90 PS)	MT	55936	-	AA	-	-	-
		AT	55937	-	AA	-	-	-
10.92 -01.94	1.6 L (105 PS)	MT	55936	-	AA	-	-	-
		AT	55937	-	AA	-	-	-
01.94 -1995		MT	55909	-	AA	-	-	-
		AT	49748	-	AA	-	-	-
10.90 -1995	2.0 L		55936	-	AA	-	-	-
200SX								
<i>Type S13 Coupé 2T</i>								
09.88 -11.93	1.8 L - 16V Turbo		55870	-	AA	55871	-	AA
<i>Type S14 Coupé 2T</i>								
04.94 -12.99	2.0 L - 16V Turbo		55879	-	-	55880	-	-
300ZX								
<i>Type Z32 Coupé 2T</i>								
01.90 -08.96	3.0 L - 24V Turbo		55885	-	AC	55886	-	-
ALMERA I								
<i>Type N15 Hatchback 3T</i>								
07.95 -08.97	1.4 L		49748	-	AA	55901	-	AC
08.97 -01.99			55907	-	AA	55902	-	AC
01.99 -04.00			55903	-	AA	55902	-	AC
07.95 -08.97	1.6 L SR		55908	-	AA	55911	-	AC
08.97 -01.99		MT	55903	-	AA	55912	-	AC
01.99 -04.00			55909	-	AA	55912	-	AC
07.95 -08.97	1.6 L GX/SLX		55908	-	AA	55901	-	AC
08.97 -01.99		MT	55903	-	AA	55902	-	AC
01.99 -04.00			55909	-	AA	55902	-	AC
07.95 -08.97	1.6 L		55904	-	AA	55901	-	AC
08.97 -04.00		AT	55909	-	AA	55902	-	AC
07.95 -04.96			55904	-	AA	49749	-	AC
04.96 -08.97	2.0 L Diesel		55909	-	AA	55905	-	AC
08.97 -04.00			49748	-	AA	55906	-	AC
<i>Type N15 Hatchback 5T</i>								
07.95 -08.97	1.4 L		49748	-	AA	55901	-	AC
08.97 -01.99			55907	-	AA	55902	-	AC
01.99 -04.00			55903	-	AA	55902	-	AC
07.95 -08.97	1.6 L SR		55908	-	AA	55911	-	AC
08.97 -01.99			55903	-	AA	55912	-	AC
01.99 -04.00		MT	55909	-	AA	55912	-	AC
07.95 -08.97	1.6 L GX/SLX		55908	-	AA	55901	-	AC
08.97 -01.99			55903	-	AA	55902	-	AC
01.99 -04.00			55909	-	AA	55902	-	AC
07.95 -08.97	1.6 L		55904	-	AA	55901	-	AC
08.97 -04.00		AT	55909	-	AA	55902	-	AC
04.96 -08.97			-	-	-	-	-	-
08.97 -01.98	2.0 L GTi		-	-	-	-	-	-
01.98 -01.99			-	-	-	-	-	-
01.99 -04.00			-	-	-	-	-	-
07.95 -04.96	2.0 L Diesel		55904	-	AA	49749	-	AC
04.96 -08.97			55910	-	AA	55905	-	AC
08.97 -04.00			49748	-	AA	55906	-	AC


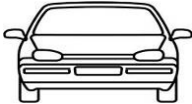

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
NISSAN (J)										
ALMERA I										
<i>Type N15 Limo. 4T</i>										
04.96 -08.97	1.4 L		49748	-	AA	-	-	-		
08.97 -01.98			55907	-	AA	-	-	-		
01.98 -01.99			55907	-	AA	-	-	-		
01.99 -04.00			55903	-	AA	55906	-	AC		
07.95 -01.98			GX/SLX	55903	-	AA	49749	-	AC	
01.98 -04.00				55903	-	AA	55912	-	AC	
07.95 -08.97		1.6 L	MT	55908	-	AA	55911	-	AC	
08.97 -04.00					55903	-	AA	55912	-	AC
07.95 -08.97			SLX		55904	-	AA	55911	-	AC
08.97 -04.00					55909	-	AA	55912	-	AC
07.95 -08.97			AT	GX	55908	-	AA	55911	-	AC
08.97 -01.99						55903	-	AA	55912	-
01.99 -04.00					55909	-	AA	55912	-	AC
07.95 -04.96						55904	-	AA	49749	-
04.96 -08.97			2.0 L Diesel		55910	-	AA	55905	-	AC
08.97 -04.00					49748	-	AA	55906	-	AC
ALMERA II										
<i>Type N16 Limo. 4T (Japan Production)</i>										
04.00 - 03.01	1.5 L - 16V	LX	55893	-	-	-	-	-		
		LX; ABS	55893	-	-	55888	-	-		
		GX	55893	-	-	55888	-	-		
	1.8 L - 16V	MT	55893	-	-	55888	-	-		
		AT	-	-	-	55888	-	-		
	2.2 L Turbo Diesel	LX	55894	-	-	55888	-	-		
GX		55894	-	-	55895	-	-			
<i>Type N16E Limo. 4T (UK Production)</i>										
03.01 ->	1.5 L - 16V		55916	-	AC	55896	-	AC		
			55914	-	AC	55897	-	AC		
	1.8 L - 16V	MT	A/C	55914	-	AC	55897	-	AC	
		AT	A/C	55914	-	AC	55897	-	AC	
	1.5 L dCi Turbo Diesel		-	-	-	-	-	-		
	2.2 L Turbo Diesel		55913	-	AC	55897	-	AC		
<i>Type N16E Hatchback 3- & 5T (UK Production)</i>										
01.00 ->	1.5 L - 16V		-	-	-	55896	-	AC		
		Sport;Ambience;Luxury	-	-	-	55897	-	AC		
	1.8 L - 16V	MT	A/C	55914	-	AC	55897	-	AC	
		AT	A/C	55915	-	AC	55897	-	AC	
	1.5 L dCi Turbo Diesel		-	-	-	-	-	-		
	2.2 L Turbo Diesel		55913	-	AC	55897	-	AC		
ALMERA TINO										
<i>Type V10M Minivan 5T</i>										
05.00 -2006	1.8 L - 16V		55877	-	AA	55875	-	AC		
	2.0 L - 16V	AT	55878	-	AA	55875	-	AC		
	2.2 L - 16V Di Turbo Diesel		55876	-	AA	55875	-	AC		
09.03 -2006	2.2 L - 16V dCi Turbo Diesel		55876	-	AA	55875	-	AC		
KUBISTAR										
<i>Van</i>										
12.97 ->	1.2 L - 8V		49516	-	AC		Torsion Bar			
		A/C	49517	-	AC		Torsion Bar			
	1.5 L dCi Turbo Diesel (65/82 PS)		56167	-	AC		Torsion Bar			
		A/C	56169	-	AC		Torsion Bar			




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
NISSAN (J)									
KUBISTAR - KUBISTAR MAX									
<i>Type X76 Van</i>									
07.03 ->	1.2 L - 8V		49516	-	AC	Torsion Bar			
		A/C	49517	-	AC	Torsion Bar			
	1.2 L - 16V		49517	-	AC	Torsion Bar			
		A/C	56166	-	AC	Torsion Bar			
	1.6 L - 16V		56169	-	AC	Torsion Bar			
		A/C	56170	-	AC	Torsion Bar			
1.5 L dCi Turbo Diesel (65/68/82/85 PS)		56167	-	AC	Torsion Bar				
	A/C	56169	-	AC	Torsion Bar				
Color Code									
Front coil-springs	49516 : pink 49517 : pink + pink 56166 : pink + green 56167 : pink + violet 56169 : pink + red 56170 : pink + yellow -/- : pink + blue								
MAXIMA - CEFIRO									
<i>Type J30 Limo. 4T</i>									
12.88 -06.94	3.0 L	MT	-	-	-	-	-	-	
		AT	-	-	-	-	-	-	
<i>Type A32 Limo. 4T</i>									
10.94 -02.98	2.0 L - 24V V6	MT	R	85283	-	AA	85286	-	AC
			L	85284	-	AA	85287	-	AC
		AT	R	85285	-	AA	85286	-	AC
			L	85283	-	AA	85287	-	AC
02.98 -01.00	2.0 L - 24V V6	MT	R	85288	-	AA	85286	-	AC
			L	85289	-	AA	85287	-	AC
		AT	R	85290	-	AA	85286	-	AC
			L	85288	-	AA	85287	-	AC
10.94 -02.98	3.0 L - 24V V6	MT	R	85283	-	AA	85286	-	AC
			L	85284	-	AA	85287	-	AC
		AT	R	85285	-	AA	85286	-	AC
			L	85283	-	AA	85284	-	AC
02.98 -01.00	3.0 L - 24V V6	MT	R	85288	-	AA	85286	-	AC
			L	85289	-	AA	85287	-	AC
		AT	R	85290	-	AA	85286	-	AC
			L	85288	-	AA	85284	-	AC
MAXIMA - CEFIRO									
<i>Type CA33 Limo. 4T</i>									
01.00 -08.00	2.0 L - 24V V6		-	-	-	85291	-	AC	
08.00 -08.02			-	-	-	85291	-	AC	
08.02 -2004			-	-	-	85291	-	AC	
01.00 -08.00			-	-	-	85291	-	AC	
08.00 -08.02		3.0 L - 24V V6		-	-	-	85291	-	AC
08.02 -2004			-	-	-	85291	-	AC	
MICRA - MARCH									
<i>Type K10 Hatchback 3T</i>									
12.82 -02.87	1.0 L		48403	-	AC	48412	-	AA	
02.87 -11.92			48403	-	AC	55883	-	AA	
12.82 -02.87	1.2 L		48403	-	AC	48412	-	AA	
02.87 -11.92			48403	-	AC	55883	-	AA	
<i>Type K10 Hatchback 5T</i>									
12.82 -02.87	1.0 L		48403	-	AC	48412	-	AA	
02.87 -11.92			48403	-	AC	55884	-	AA	
12.82 -02.87	1.2 L		48403	-	AC	48412	-	AA	
02.87 -11.92			48403	-	AC	55884	-	AA	
MICRA - MARCH									
<i>Type K11E Hatchback 3- & 5T</i>									
08.92 -2002	1.0 L - 16V		48693	-	AA	48697	48699	AA	
	1.3 L - 16V		48693	-	AA	48697	48699	AA	
	1.4 L - 16V		-	-	-	48697	48699	AA	
02.98 -07.00	1.5 L Diesel		55882	-	AA	48697	48699	AA	
07.00 -2002		w/o rear ARB		-	-	-	48697	48699	AA
	rear ARB		-	-	-	48697	48699	AA	

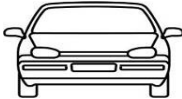

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
NISSAN (J)										
MICRA - MARCH										
<i>Type K12E Hatchback 3- & 5T</i>										
11.02 ->	1.0 L - 16V			85292	-	CC	85295	-	CC	
	1.2 L - 16V (65/80 PS)	MT		85292	-	CC	85295	-	CC	
	1.2 L - 16V (80 PS)	AT		85293	-	CC	85295	-	CC	
	1.4 L - 16V	MT 4x2		85292	-	CC	85295	-	CC	
05.05 ->	1.6 L - 16V		(2)	85293	-	CC	85295	-	CC	
11.02 ->	1.5 L dCi Turbo Diesel (65/82 PS)			85294	-	CC	85295	-	CC	
1) ARB = Anti-Roll-Bar.										
2) except vehicles fitted with factory sports suspension.										
MICRA C+C										
<i>Type CK12E Coupé-Cabriolet 2T</i>										
09.05 ->	1.4 L - 16V			85294	-	CC	85296	-	CC	
	1.6 L - 16V			85294	-	CC	85296	-	CC	
<i>Type E11E Minivan 5T</i>										
01.06 ->	1.4 L - 16V			85297	-	CC	85300	-	CC	
	1.6 L - 16V	MT		85298	-	CC	85300	-	CC	
		AT		85298	-	CC	85300	-	CC	
	1.5 L dCi Turbo Diesel (70/85 PS)			85299	-	CC	85300	-	CC	
PATHFINDER >> TERRANO										
PATROL - SAFARI										
<i>Type Y60 Station Wagon 3T</i>										
09.88 -09.97	2.8 L Turbo Diesel			55927	-	AC	55928	-	AA	
<i>Type Y60 Station Wagon 5T</i>										
08.87 -09.97	4.2 L			55898	-	AC	-	-	-	
	2.8 L Turbo Diesel			49432	55898	AC	49434	-	AA	
<i>Type Y61 Station Wagon 3T</i>										
10.97 -02.00	2.8 L Turbo Diesel			55920	-	-	55925	-	AA	
02.00 ->	3.0 L - 16V Turbo Diesel		R	55921	-	-	55926	-	AA	
			L	55922	-	-	55926	-	AA	
<i>Type Y61 Station Wagon 5T</i>										
2002 ->	4.8 L - 24V	AT		R	-	-	-	55923	-	AA
10.97 -02.00	2.8 L Turbo Diesel			L	-	-	-	55923	-	AA
					55917	-	-	55924	-	AA
02.00 ->	3.0 L - 16V Turbo Diesel	MT		R	55918	-	-	55923	-	AA
				L	55919	-	-	55923	-	AA
		AT		R	-	-	-	55924	-	AA
				L	-	-	-	-	-	-
	->3rd seat		R	see above			55923	-	AA	
			L	see above			55924	-	AA	
PRIMASTAR										
<i>Type X83 Van SWB (3.098 mm), Payload 1.000 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55947	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55944	-	AC	55943	-	MB	
<i>Type X83 Van SWB (3.098 mm), Payload 1.200 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55944	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55944	-	AC	55943	-	MB	
<i>Type X83 Van LWB (3.498 mm), Payload 1.200 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55944	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55944	-	AC	55943	-	MB	
<i>Type X83 Combi, Bus SWB (3.098 mm), Payload 1.000 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55947	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55947	-	AC	55943	-	MB	
<i>Type X83 Combi, Bus SWB (3.098 mm), Payload 1.200 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55947	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55947	-	AC	55943	-	MB	
<i>Type X83 Combi, Bus LWB (3.498 mm), Payload 1.200 kg</i>										
07.02 ->	1.9 L dCi Turbo Diesel (80/100 PS)			55944	-	AC	55943	-	MB	
	2.5 L dCi Turbo Diesel			55944	-	AC	55943	-	MB	
Color Code										
Front coil-springs	55944 : brown									
	55947 : white									
	-/- : green (Heavy-Duty)									
Color Code										
Rear coil-springs	55943 : yellow + green									
	-/- : brown (Heavy-Duty)									


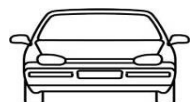

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
NISSAN (J)									
PRIMERA									
<i>Type P10 Hatchback 5T & Limo. 4T</i>									
06.90 -06.96	1.6 L		48997	-	AAF	48645	48690	AA	
	2.0 L		48998	-	AAF	48646	48691	AA	
	2.0 L Diesel		49247	-	AAF	48646	48691	AA	
	2.0 L Turbo Diesel		49247	-	AAF	48646	48691	AA	
<i>Type P11E Hatchback 5T & Limo. 4T</i>									
06.96 -2002	1.6 L - 16V		55934	-	AAF	55933	-	AAF	
		A/C	55934	-	AAF	55933	-	AAF	
	1.8 L - 16V		55934	-	AAF	55933	-	AAF	
		A/C	55881	-	AAF	55933	-	AAF	
	2.0 L - 16V		55934	-	AAF	55933	-	AAF	
		A/C	55881	-	AAF	55933	-	AAF	
06.96 -2002	2.0 L - 16V SRI/GT		-	-	-	-	-	-	
06.96 -2002	2.0 L Turbo Diesel		55935	-	AAF	55933	-	AAF	
06.96 -06.99		A/C	55935	-	AAF	55933	-	AAF	
06.99 -2002		A/C	-	-	-	55933	-	AAF	
<i>Type W10 Traveller / Combi 5T</i>									
07.90 -04.93	1.6 L		48641	-	AA	48647	48692	AA	
04.93 -06.96			55887	-	AA	48647	48692	AA	
06.96 -01.98			55892	-	AA	48647	48692	AA	
07.90 -04.93		2.0 L (engine SR20DI)		49320	-	AA	48647	48692	AA
04.93 -07.94				55890	-	AA	48647	48692	AA
07.90 -07.94		2.0 L (engine SR20DE)		55890	-	AA	48647	48692	AA
07.90 -04.93		2.0 L Diesel		49320	-	AA	48647	48692	AA
04.93 -04.96				-	-	-	48647	48692	AA
<i>Type WP11E Traveller / Combi 5T</i>									
01.98 -06.99	1.6 L - 16V		55934	-	AAF	55899	-	AAF	
06.99 -2002			55934	-	AAF	55900	-	AAF	
06.99 -2002	1.8 L - 16V		55934	-	AAF	55900	-	AAF	
01.98 -06.99			55934	-	AAF	55899	-	AAF	
		A/C	55881	-	AAF	55899	-	AAF	
06.99 -2002		A/C	55934	-	AAF	55900	-	AAF	
01.98 -06.99	2.0 L - 16V		55881	-	AAF	55900	-	AAF	
06.99 -2002		A/C	55881	-	AAF	55900	-	AAF	
01.98 -06.99	2.0 L Turbo Diesel		55935	-	AAF	55899	-	AAF	
06.99 -2002			55935	-	AAF	55900	-	AAF	
PRIMERA III									
<i>Type P12E Limo. 4T & Hatchback 5T</i>									
12.01 -06.04	1.6 L - 16V		85301	-	ACF	85309	-	AC	
		MT	85302	-	ACF	85309	-	AC	
	1.8 L - 16V	AT	85302	-	ACF	85309	-	AC	
		MT	85303	-	ACF	85309	-	AC	
	2.0 L - 16V (140 PS)	CVT	85303	-	ACF	85309	-	AC	
	1.9 L - 16V dCi Turbo Diesel		85303	-	ACF	85309	-	AC	
2.2 L - 16V dCi Turbo Diesel		85304	-	ACF	85309	-	AC		
06.04 -2007	1.6 L - 16V		85305	-	ACF	85309	-	AC	
		MT	85306	-	ACF	85309	-	AC	
	1.8 L - 16V	AT	85306	-	ACF	85309	-	AC	
		MT	85306	-	ACF	85309	-	AC	
	2.0 L - 16V (140 PS)	CVT	85307	-	ACF	85309	-	AC	
	1.9 L - 16V dCi Turbo Diesel		85306	-	ACF	85309	-	AC	
2.2 L - 16V dCi Turbo Diesel		85308	-	ACF	85309	-	AC		
<i>Type P12E Wagon 5T</i>									
12.01 -06.04	1.6 L - 16V		85301	-	ACF	85310	-	AC	
		MT	85301	-	ACF	85310	-	AC	
	1.8 L - 16V	AT	85302	-	ACF	85310	-	AC	
		MT	85303	-	ACF	85310	-	AC	
	2.0 L - 16V (140 PS)	CVT	85303	-	ACF	85310	-	AC	
	1.9 L - 16V dCi Turbo Diesel		85303	-	ACF	85310	-	AC	
2.2 L - 16V dCi Turbo Diesel		85304	-	ACF	85310	-	AC		
06.04 -2007	1.6 L - 16V		85305	-	ACF	85310	-	AC	
		MT	85305	-	ACF	85310	-	AC	
	1.8 L - 16V	AT	85306	-	ACF	85310	-	AC	
		MT	85306	-	ACF	85310	-	AC	
	2.0 L - 16V (140 PS)	CVT	85306	-	ACF	85310	-	AC	
	1.9 L - 16V dCi Turbo Diesel		85306	-	ACF	85310	-	AC	
2.2 L - 16V dCi Turbo Diesel		85308	-	ACF	85310	-	AC		
PULSAR >> CHERRY									

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
NISSAN (J)								
QASHQAI								
<i>Type J10E 4x2 SUV 5T</i>								
12.06 ->	1.6 L - 16V	R	85311	-	CC	85315	-	CC
		L	85312	-	CC	85315	-	CC
	2.0 L - 16V	R	85313	-	CC	85315	-	CC
		L	85311	-	CC	85315	-	CC
	1.5 L dCi Turbo Diesel	R	85313	-	CC	85315	-	CC
		L	85311	-	CC	85315	-	CC
04.07 ->	2.0 L - 16V dCi Turbo Diesel	R	85314	-	CC	85316	-	CC
		L	85314	-	CC	85316	-	CC
<i>Type J10E 4x4 SUV 5T</i>								
12.06 ->	2.0 L - 16V	AT	R 85313	-	CC	85317	-	CC
			L 85311	-	CC	85317	-	CC
	2.0 L - 16V CVT	R	85313	-	CC	85317	-	CC
		L	85311	-	CC	85317	-	CC
04.07 ->	2.0 L - 16V dCi Turbo Diesel	MT	R 85314	-	CC	85316	-	CC
			L 85314	-	CC	85316	-	CC
		AT	R 85314	-	CC	85316	-	CC
			L 85314	-	CC	85316	-	CC
SERENA								
<i>Type C23M MPV 4- & 5T</i>								
07.92 -09.94	1.6 L - 16V		-	-	-	leaf spring		
09.94 ->			-	-	-	leaf spring		
07.92 -09.94	2.0 L - 16V		55868	-	AA	leaf spring		
		I.R.S.	55868	-	AA	leaf spring		
			55868	-	AA	leaf spring		
		I.R.S.	55868	-	AA	leaf spring		
07.92 -09.94	2.0 L Diesel		55869	-	AA	leaf spring		
		I.R.S.	55869	-	AA	leaf spring		
09.94 ->	2.3 L Diesel		55929	-	AA	leaf spring		
		I.R.S.	55929	-	AA	leaf spring		
SUNNY								
<i>Type N13, B12 Hatchback, Limo. & Coupé</i>								
06.86 - 09.90	1.4 & 1.6 L	R	48694	-	AA	48698	-	AA
		L	48695	-	AA	48698	-	AA
<i>Type N14 Hatchback 3- & 5T & Limo. 4T</i>								
10.90 -10.92	1.4 L - 16V		49248	-	AA	49249	-	AA
10.92 -04.94		MT 4x2	55936	-	AA	49249	-	AA
04.94 -07.95			55909	-	AA	49249	-	AA
10.90 -07.95		AT 4x2	55936	-	AA	49249	-	AA
10.90 -04.94	1.6 L - 16V	MT 4x2	55936	-	AA	49249	-	AA
04.94 -07.95			55909	-	AA	49249	-	AA
10.90 -07.95		AT 4x2	55936	-	AA	49249	-	AA
		4x4	-	-	-	-	-	-
10.90 -10.92	2.0 L - 16V		-	-	-	-	-	-
10.92 -07.95			-	-	-	-	-	-
10.90 -07.95	2.0 L - 16V Turbo		-	-	-	-	-	-
10.90 -10.92	2.0 L Diesel		55937	-	AA	49249	-	AA
10.92 -04.94			55938	-	AA	49249	-	AA
04.94 -07.95			55908	-	AA	49249	-	AA
<i>Type Y10 Traveller / Combi 5T</i>								
11.90 -07.94	1.6 L - 16V	4x2	55891	-	AA	49750	-	AA
07.94 ->			55892	-	AA	49750	-	AA
11.90 -05.93		4x4	55937	-	AA	-	-	-
05.93 -07.95			-	-	-	-	-	-
05.92 -07.94	1.7 L Diesel		49751	-	AA	49753	-	AA
07.94 -04.98			55887	-	AA	49753	-	AA
11.90 -10.95	2.0 L Diesel		55889	-	AA	49750	-	AA
10.95 ->			55890	-	AA	49750	-	AA
<i>Type Y10 Van 2T</i>								
11.90 -07.94	1.6 L (90 PS)	4x2	55891	-	AA	49753	-	AA
07.94 -07.95			55892	-	AA	49753	-	AA
10.92 -07.94	1.6 L (105 PS)	4x2	55891	-	AA	49753	-	AA
07.94 ->			55892	-	AA	49753	-	AA
10.92 -07.95	1.6 L	4x4	-	-	-	-	-	-
05.92 -07.94	1.7 L Diesel		49751	-	AA	49753	-	AA
07.94 -04.98			55887	-	AA	49753	-	AA




			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
NISSAN (J)								
TERRANO - PATHFINDER								
<i>Type WD21 Wagon 3- & 5T</i>								
10.87 -09.97	2.4 L		Torsion Bar			49757	-	AA
	3.0 L V6		Torsion Bar			49757	-	AA
	2.7 L Turbo Diesel		Torsion Bar			49757	-	AA
<i>Type R50 Wagon 5T</i>								
10.97 -09.99	3.3 L V6		55873	-	ABF	55872	-	AA
09.99 -07.00			55874	-	ABF	55872	-	AA
07.00 ->	3.5 L - 24V V6		55874	-	ABF	55872	-	AA
TERRANO 2 4x4								
<i>Type R20 Wagon 3T</i>								
02.93 -01.95	2.4 L		Torsion Bar			49634	-	AA
01.95 -06.99			Torsion Bar			55930	-	AA
06.99 ->			Torsion Bar			55931	-	AA
02.93 -01.95		2.7 L Turbo Diesel (100 PS)		Torsion Bar			49634	-
01.95 -06.99	2.7 L Turbo Diesel (100/125 PS)		Torsion Bar			55930	-	AA
06.99 ->	2.7 L Turbo Diesel (125 PS)		Torsion Bar			55931	-	AA
<i>Type R20 Wagon 5T</i>								
02.93 -06.99	2.4 L		Torsion Bar			49151	49152	AA
06.99 ->				Torsion Bar			55932	-
02.93 -06.99	2.7 L Turbo Diesel (100/125 PS)		Torsion Bar			49151	49152	AA
06.99 ->	2.7 L Turbo Diesel (125 PS)		Torsion Bar			55932	-	AA
VANETTE CARGO								
<i>Type C23 Van incl. high-roof</i>								
07.92 -09.94	1.6 L - 16V		-	-	-	leaf spring		
09.94 ->				-	-	-	leaf spring	
07.92 -09.94	2.0 L Diesel		55869	-	AA	leaf spring		
09.94 ->	2.3 L Diesel		55929	-	AA	leaf spring		
X-TRAIL								
<i>Type T30 Station Wagon 5T</i>								
03.05 -03.07	2.0 L - 16V	4x2	-	-	-	85322	-	ABF
02.05 -05.05	2.2 L - 16V dCi Turbo Diesel	4x2	85318	-	AB	85322	-	ABF
05.05 -03.07				-	-	-	85322	-
06.01 -10.05	2.0 L - 16V	4x4	85319	-	AB	85322	-	ABF
10.05 -03.07				85320	-	AB	85322	-
06.02 -05.05	2.5 L - 16V	MT 4x4	85319	-	AB	85322	-	ABF
05.05 -03.07				85320	-	AB	85322	-
06.02 -05.05		AT 4x4	85319	-	AB	85322	-	ABF
05.05 -03.07				85320	-	AB	85322	-
06.01 -05.05	2.2 L - 16V dCi Turbo Diesel	4x4	85318	-	AB	85322	-	ABF
05.05 -03.07				85321	-	AB	85322	-
<i>Type T31 Station Wagon 5T</i>								
03.07 ->	2.0 L - 16V	4x2	-	-	-	-	-	-
		4x4	-	-	-	-	-	-
	2.5 L - 16V	MT 4x4	-	-	-	-	-	-
		AT 4x4	-	-	-	-	-	-
	2.2 L - 16V dCi Turbo Diesel	4x2	-	-	-	-	-	-
		4x4	-	-	-	-	-	-

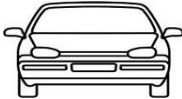

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
OPEL (D)								
AGILA								
<i>Microvan 5T</i>								
2000 -2002	1.0 L - 12V		49762	-	AC	49766	-	CC
2003 -2004			-	-	-	56044	-	CC
2004 ->	1.0 L - 12V Twinport		-	-	-	56044	-	CC
2000 -2002	1.2 L - 16V		49762	-	AC	49766	-	CC
2003 ->			-	-	-	56044	-	CC
2004 ->	1.3 L - 16V CDTI Turbo Diesel		56030	-	AC	56044	-	CC
			Production Year			Chassis-No.		
			-->2002			-->ch.-no. 2G999999		
			2003-->			ch.-no. 3G000001-->		
ARENA								
<i>Type TF1J, TF1G, THBJ, THBG Van, Minibus SWB payload 1.000 kg</i>								
03.97 -2000	1.9 L Diesel		55946	-	AA	leaf spring		
	2.5 L Diesel		55946	-	AA	leaf spring		
<i>Type TB1G, TB2G Van, Minibus LWB payload 1.400 kg</i>								
03.97 -2001	1.9 L Diesel		55945	-	AA	leaf spring		
	2.5 L Diesel		55945	-	AA	leaf spring		
ASCONA A								
<i>Limo. 2- & 4T</i>								
08.70 -07.75	1.2 L		-	-	-	48115	-	AA
	1.6 L		-	-	-	48115	-	AA
	1.9 L		-	-	-	48115	-	AA
ASCONA B								
<i>Limo. 2- & 4T</i>								
09.75 -02.79	1.2 L (55/60 PS)		-	-	-	48121	-	AA
02.79 -07.81	1.3 L (60/75 PS)		-	-	-	48121	-	AA
		Rallye	-	-	-	48121	-	AA
09.75 -1981	1.6 L (60/75 PS)		48046	-	AA	48121	-	AA
		A/C	-	-	-	48121	-	AA
09.75 -1981	1.9 L (75/90 PS)		48046	-	AA	48121	-	AA
		A/C	-	-	-	48121	-	AA
08.77 -07.81	2.0 L (90/100 PS)		48046	-	AA	48121	-	AA
		A/C	-	-	-	48121	-	AA
01.80 -07.81	2.0 L E (110 PS)		-	-	-	48121	-	AA
09.78 -07.81	2.0 Diesel		-	-	-	48121	-	AA
ASCONA C - ASCONA III								
<i>Limo. 2- & 4T</i>								
09.81 -10.88	Limo. 2T		-	-	-	-	-	MB
	Limo. 4T		-	-	-	48097	-	MB

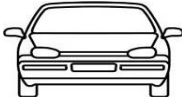

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
OPEL (D)										
ASTRA F										
<i>Hatchback 3- & 5T & Limo. 4T</i>										
09.91 -1993	1.4 L - 8V	MT		48511	48491	CC	48720	48039	MB	
		A/C			56041	55950	CC	48720	48039	MB
				48574	55950	CC	48720	48039	MB	
1993 -1994	1.4 L - 8V	MT		48573	48491	CC	48720	48039	MB	
		A/C			48487	55950	CC	48720	48039	MB
1993 -1998	1.4 L - 8V	MT		48573	55950	CC	48720	48039	MB	
		A/C			56042	48491	CC	48720	48039	MB
1995 -1998	1.4 L - 8V	MT		56041	55950	CC	48720	48039	MB	
		A/C			56041	55950	CC	48720	48039	MB
1995 -1998	1.4 L - 16V	MT		56041	55950	CC	48720	48039	MB	
		Sport			56042	-	CC	48720	48039	MB
		A/C			55950	-	CC	48720	48039	MB
					48487	55998	CC	48720	48039	MB
09.91 -1993	1.6 L - 8V (71/75/82 PS) (engine codes C16NZ, X16SZ, X16SZR)	MT		48511	55950	CC	48720	48039	MB	
1993 -1995					56042	55950	CC	48720	48039	MB
1996 -1998					48573	55950	CC	48720	48039	MB
09.91 -1993			MT	Sport	48511	-	CC	48720	48039	MB
1993 -1998			MT	Sport	56042	-	CC	48720	48039	MB
09.91 -1998			MT	A/C	56041	55998	CC	48720	48039	MB
09.91 -1993			AT		48487	55950	CC	48720	48039	MB
1993 -1995			AT		56041	55950	CC	48720	48039	MB
1996 -1998			AT		48574	55950	CC	48720	48039	MB
			AT	A/C	48574	-	CC	48720	48039	MB
09.91 -1995	1.6 L - 8V (75 PS) (engine code 16LZ2)	MT		56041	55998	CC	48720	48039	MB	
1996 -1998			AT		48574	55998	CC	48720	48039	MB
09.91 -1998			AT		-	-	-	48720	48039	MB
			AT	A/C	-	-	-	48720	48039	MB
09.91 -1993	1.6 L - 8V (101 PS)	MT		48511	-	CC	48720	48039	MB	
1993 -1995			MT		56042	-	CC	48720	48039	MB
1996 -1998					48573	-	CC	48720	48039	MB
09.91 -1993					56041	-	CC	48720	48039	MB
1993 -1994			MT	A/C	48487	-	CC	48720	48039	MB
1995 -1998					48573	-	CC	48720	48039	MB
09.91 -1993			AT		48574	-	CC	48720	48039	MB
1993 -1998			AT		48574	-	CC	48720	48039	MB
09.91 -1998			A/C	48574	-	CC	48720	48039	MB	
1993 -1995	1.6 L - 16V	MT		56041	55998	CC	48720	48039	MB	
1996 -1998			MT		48574	55998	CC	48720	48039	MB
1993 -1998				A/C	48574	48074	CC	48720	48039	MB
1993 -1998			AT		48487	48074	CC	48720	48039	MB
				A/C	-	48074	CC	48720	48039	MB
1993 -1994					48486	-	CC	48720	48039	MB
1995 -1998	1.6 L - 16V Sport	MT		56042	-	CC	48720	48039	MB	
1993 -1995					48486	-	CC	48720	48039	MB
1995 -				A/C	56042	-	CC	48720	48039	MB
1996 -1998					48573	-	CC	48720	48039	MB
					48574	-	CC	48720	48039	MB
09.91 -1994	1.8 L - 8V (90 PS)	MT		48574	-	CC	48720	48039	MB	
		GT			48491	-	CC	-	48039	MB
09.91 -1998	1.8 L - 8V (115 PS)	AT		-	-	-	48720	48039	MB	
					-	-	-	48720	48039	MB
1993 -1998	1.8 L - 16V	MT		-	48074	CC	48720	48039	MB	
		A/C			48487	49133	CC	48720	48039	MB
1993 -1998	1.8 L - 16V Sport/GT	AT		-	49133	CC	48720	48039	MB	
					48486	-	CC	48507	-	MB
			MT	A/C	55950	-	CC	48507	-	MB
					48491	-	CC	48507	-	MB
1993 -1998	1.8 L - 16V GSi	MT		-	-	-	48507	-	MB	
		A/C			48491	-	CC	48507	-	MB
09.91 -1993	2.0 L - 8V			48574	48074	CC	48720	48039	MB	
1993 -1998			MT		48487	48074	CC	48720	48039	MB
					48491	-	CC	48507	-	MB
				GT/SRi	-	-	-	48507	-	MB
				GSi	-	-	-	48507	-	MB
					-	48074	CC	48720	48039	MB
			AT		-	49133	CC	48720	48039	MB
				A/C	-	-	-	48507	-	MB
1995 -1998	2.0 L - 16V (136 PS)	MT		48491	-	CC	48507	-	MB	
		Sport			48487	-	CC	48507	-	MB
		CDX			-	-	-	48507	-	MB
09.91 -1996	2.0 L - 16V (150 PS)	AT		-	-	-	48507	-	MB	
					48489	-	CC	48507	-	MB
09.91 -1993	2.0 L - 16V (150 PS) GSi			48489	-	CC	48507	-	MB	
1993 -1996					48491	-	CC	48507	-	MB

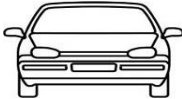

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
OPEL (D)									
ASTRA F									
08.91 -1993	1.7 L Diesel (57 PS)		48491	-	CC	48720	48039	MB	
1993 -04.94			48486	-	CC	48720	48039	MB	
04.94 -1998	1.7 L Turbo Diesel (68 PS)		48574	48074	CC	48720	48039	MB	
08.91 -1998	1.7 L Turbo Diesel (82 PS)		48487	-	CC	48720	48039	MB	
08.91 -1994	1.7 L Turbo Diesel	GT	48486	-	CC	48720	48039	MB	
1995 -1998		Sport	48491	-	CC	48507	-	MB	
ASTRA F CLASSIC									
<i>Hatchback 5T</i>									
1999 ->	1.4 L		48573	-	CC	-	48039	MB	
	1.6 L - 8V		48573	-	CC	-	48039	MB	
	1.6 L - 16V		48574	-	CC	-	48039	MB	
<i>Caravan / Combi 5T</i>									
1999 ->	1.4 L		48573	-	CC	48790	49030	MB	
	1.6 L - 8V		48573	-	CC	48790	49030	MB	
	1.6 L - 16V		48574	-	CC	48790	49030	MB	
ASTRA F CABRIOLET									
<i>Cabriolet 2T</i>									
08.93 -1996	1.4 L - 8V		48573	-	CC	48039	-	MB	
1996 -1999			48573	-	CC	-	-	-	
08.93 -1996	1.4 L - 16V	MT	56041	55950	CC	48039	-	MB	
		AT	55950	-	CC	48039	-	MB	
		A/C	48487	55998	CC	48039	-	MB	
1996 -1999		MT	56041	55950	CC	-	-	-	
	AT	55950	-	CC	-	-	-		
	A/C	48487	55998	CC	-	-	-		
08.93 -1996	1.6 L - 8V	MT	56042	55950	CC	48039	-	MB	
		A/C	48573	-	CC	48039	-	MB	
1996 -1999		AT	56041	55950	CC	48039	-	MB	
1996 -1999	1.6 L - 8V	MT	48573	55950	CC	-	-	-	
		A/C	48573	-	CC	-	-	-	
1998 -1999		AT	56041	-	CC	-	-	-	
1996 -1999	1.8 L - 16V	AT	48574	55950	CC	-	-	-	
		A/C	48574	-	CC	-	-	-	
08.93 -1996		MT	-	48074	CC	48039	-	MB	
	A/C	48487	49133	CC	48039	-	MB		
1996 -1999	AT	-	49133	CC	48039	-	MB		
	MT	-	48074	CC	-	-	-		
	A/C	48487	49133	CC	-	-	-		
	AT	-	49133	CC	-	-	-		
08.93 -1996	2.0 L - 8V	MT	48487	48074	CC	48039	-	MB	
		AT	-	48074	CC	48039	-	MB	
1996 -1999		MT	48487	48074	CC	-	-	-	
	AT	-	48074	CC	-	-	-		
			Production Year			Chassis-No.			
			--> 1996			-->ch.-no. T5194577			
			1996-->			ch.-no. T5194578-->			
ASTRA F CARAVAN									
<i>Caravan / Combi 5T</i>									
09.91 -1993	1.4 L - 8V	MT		48511	48491	CC	48790	49030	MB
1993 -1994				48573	48491	CC	48790	49030	MB
1995 -1998				56042	48491	CC	48790	49030	MB
09.91 -1993	1.4 L - 8V	AT		56041	55950	CC	48790	49030	MB
1993 -1998				48573	55950	CC	48790	49030	MB
				48574	55950	CC	48790	49030	MB
09.91 -1993	1.4 L - 8V	AT		48487	55950	CC	48790	49030	MB
1993 -1994				56041	55950	CC	48790	49030	MB
1995 -1998				56041	55950	CC	48790	49030	MB
1995 - 1998	1.4 L - 16V	MT		56041	55950	CC	48790	49030	MB
			Sport	56042	-	CC	48790	49030	MB
			AT	55950	-	CC	48790	49030	MB
	A/C	48487	55998	CC	48790	49030	MB		




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
ASTRA F CARAVAN									
09.91 -1993	1.6 L - 8V (71/75/82 PS) (engine codes C16NZ, X16SZ, X16SZR)	MT		48511	55950	CC	48790	49030	MB
1993 -1995				56042	55950	CC	48790	49030	MB
1996 -1998				48573	55950	CC	48790	49030	MB
09.91 -1993			Sport	48511	-	CC	48790	49030	MB
1993 -1998			Sport	56042	-	CC	48790	49030	MB
09.91 -1998			A/C	56041	55998	CC	48790	49030	MB
09.91 -1993	1.6 L - 8V (71/75/82 PS) (engine codes C16NZ, X16SZ, X16SZR)	AT		48487	55950	CC	48790	49030	MB
1993 -1995				56041	55950	CC	48790	49030	MB
1996 -1998				48574	55950	CC	48790	49030	MB
1996 -1998			A/C	48574	-	CC	48790	49030	MB
09.91 -1995				48487	55998	CC	48790	49030	MB
1996 -1998		48574	55998	CC	48790	49030	MB		
09.91 -1998	1.6 L - 8V (75 PS) (engine code 16LZ2)	MT		-	-	-	48790	49030	MB
		AT	A/C		-	-	-	48790	49030
09.91 -1993	1.6 L - 8V (101 PS)	MT		48511	-	CC	48790	49030	MB
1993 -1995				56042	-	CC	48790	49030	MB
1996 -1998				48573	-	CC	48790	49030	MB
09.91 -1993	1.6 L - 8V (101 PS)	MT	A/C	56041	-	CC	48790	49030	MB
1993 -1994				48487	-	CC	48790	49030	MB
1995 -1998				48573	-	CC	48790	49030	MB
09.91 -1993	1.6 L - 8V (101 PS)	AT		48574	-	CC	48790	49030	MB
1993 -1998				48574	-	CC	48790	49030	MB
09.91 -1998			A/C	48574	-	CC	48790	49030	MB
1993 -1995	1.6 L - 16V	MT		56041	55998	CC	48790	49030	MB
1996 -1998				48574	55998	CC	48790	49030	MB
1993 -1998			A/C	48574	48074	CC	48790	49030	MB
1993 -1998				48487	48074	CC	48790	49030	MB
1993 -1998			A/C	-	48074	CC	48790	49030	MB
1993 -1994	1.6 L - 16V Sport	MT		48486	-	CC	48790	49030	MB
1995 -1998				56042	-	CC	48790	49030	MB
1993 -1995			A/C	48486	-	CC	48790	49030	MB
1995 -				56042	-	CC	48790	49030	MB
1996 -1998				48573	-	CC	48790	49030	MB
09.91 -1994	1.8 L - 8V (90 PS)	MT		48574	-	CC	48790	49030	MB
09.91 -1998	1.8 L - 8V (115 PS)	AT		-	-	-	48790	49030	MB
1993 -1998	1.8 L - 16V	MT		-	48074	CC	48790	49030	MB
		A/C	48487	49133	CC	48790	49030	MB	
1993 -1998		AT		-	49133	CC	48790	49030	MB
1993 -1994	1.8 L - 16V Sport	MT		48486	-	CC	48790	49030	MB
1995 -1998			A/C	55950	-	CC	48790	49030	MB
09.91 -1993				48491	-	CC	48790	49030	MB
09.91 -1993	2.0 L - 8V	MT		48574	48074	CC	48790	49030	MB
1993 -1998				48487	48074	CC	48790	49030	MB
09.91 -1998			A/C	-	48074	CC	48790	49030	MB
			A/C	-	49133	CC	48790	49030	MB
1995 -1998	2.0 L - 16V (136 PS)	MT	Sport	48491	-	CC	48790	49030	MB
			CDX	48487	-	CC	48790	49030	MB
			AT	-	-	-	48790	49030	MB
09.91 -1996	2.0 L - 16V (150 PS)			-	-	-	48790	49030	MB
08.91 -1993	1.7 L Diesel (57 PS)			48491	-	CC	48790	49030	MB
1993 -04.94				48486	-	CC	48790	49030	MB
04.94 -1998	1.7 L Turbo Diesel (68 PS)			48574	48074	CC	48790	49030	MB
08.91 -1998	1.7 L Turbo Diesel (82 PS)			48487	-	CC	48790	49030	MB
1995 -1998	1.7 L Turbo Diesel Sport			48491	-	CC	48790	49030	MB
ASTRA F VAN									
Van 3T									
09.91 -1998	1.4 L			48511	48491	CC	48575	49030	MB
	1.6 L			48511	48491	CC	48575	49030	MB
	1.7 L Diesel			48486	-	CC	48575	49030	MB
	1.7 L Turbo Diesel			48487	48074	CC	48575	49030	MB

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
ASTRA G									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
03.98 -1999	1.2 L - 16V (65 PS)			56025	-	CC	49759	49782	MB
		A/C		56026	-	CC	49759	49782	MB
03.98 -1999	1.2 L - 16V (65 PS) CDX			56026	-	CC	49759	49782	MB
		A/C		56027	-	CC	49759	49782	MB
2000 -2004	1.2 L - 16V (65/75 PS)			49334	-	CC	49759	49782	MB
		A/C		56027	-	CC	49759	49782	MB
2000 -2004	1.2 L - 16V (65/75 PS) CDX			55983	-	CC	49759	49782	MB
		A/C		55066	56023	CC	49759	49782	MB
03.98 -1999	1.4 L - 16V (engine code X14XE)	MT		55976	56028	CC	49759	49782	MB
		A/C		55976	56028	CC	49759	49782	MB
03.98 -1999	1.4 L - 16V CDX (engine code X14XE)	AT		55977	56024	CC	49759	49782	MB
		A/C		55977	56024	CC	49759	49782	MB
2000 -2004	1.4 L - 16V (engine code X14XE)	MT		55976	56028	CC	49759	49782	MB
		A/C		55977	56024	CC	49759	49782	MB
2000 -2004	1.4 L - 16V CDX (engine code X14XE)	AT		55977	56024	CC	49759	49782	MB
		A/C		56023	56029	CC	49759	49782	MB
2000 -2004	1.4 L - 16V (engine code X14XE)	MT		56027	-	CC	49759	49782	MB
		A/C		49335	-	CC	49759	49782	MB
2000 -2004	1.4 L - 16V CDX (engine code X14XE)	AT		49335	55980	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
2000 -2004	1.4 L - 16V (engine code Z14XE)	MT		49334	-	CC	49759	49782	MB
		A/C		55066	-	CC	49759	49782	MB
03.98 -1999	1.6 L - 8V	MT		55066	56023	CC	49759	49782	MB
		A/C		55976	56028	CC	49759	49782	MB
03.98 -1999	1.6 L - 8V Sport	AT		55066	56028	CC	49759	49782	MB
		A/C		55976	56024	CC	49759	49782	MB
03.98 -1999	1.6 L - 8V CDX	MT		55066	-	CC	49759	49782	MB
		A/C		55976	-	CC	49759	49782	MB
2000 -2004	1.6 L - 8V	MT		55066	56028	CC	49759	49782	MB
		A/C		55976	56024	CC	49759	49782	MB
2000 -2004	1.6 L - 8V Sport	AT		55976	56024	CC	49759	49782	MB
		A/C		56027	56024	CC	49759	49782	MB
03.98 -1999	1.6 L - 16V (100 PS) (engine codeC16SEL, X16XEL)	MT		55066	55980	CC	49759	49782	MB
		A/C		55976	55980	CC	49759	49782	MB
03.98 -1999	1.6 L - 16V (100 PS) CDX (engine codeC16SEL, X16XEL)	AT		55976	49784	CC	49759	49782	MB
		A/C		55977	56024	CC	49759	49782	MB
03.98 -1999	1.6 L - 16V (100 PS) Sport (engine codeC16SEL, X16XEL)	MT		55976	56024	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
03.98 -1999	1.6 L - 16V (100 PS) Sport (engine codeC16SEL, X16XEL)	AT		55976	56024	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
03.98 -1999	1.6 L - 16V (100 PS) Sport (engine codeC16SEL, X16XEL)	MT		55066	-	CC	49759	49782	MB
		A/C		55976	-	CC	49759	49782	MB
		Production Year			Chassis-No.				
		-->1999			-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999				
		2000-->			ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->				
		-->2001			-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999				
		2001-->			ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->				


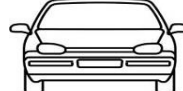

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
ASTRA G									
<i>Hatchback 3- & 5T & Limo. 4T</i>									
2000 -2004	1.6 L - 16V (100 PS)	MT		55976	49784	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
		AT		55977	55980	CC	49759	49782	MB
		A/C		56028	-	CC	49759	49782	MB
	1.6 L - 16V (100 PS) CDX (engine codeC16SEL, X16XEL)	MT		55976	56024	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
	1.6 L - 16V (100 PS) Sport (engine codeC16SEL, X16XEL)	MT		56027	-	CC	49759	49782	MB
		A/C		49335	-	CC	49759	49782	MB
	1.6 L - 16V (100 PS) (engine code Z16XE)	MT		49334	-	CC	49759	49782	MB
		A/C		55066	-	CC	49759	49782	MB
03.98 -1999	1.8 L - 16V (115 PS)	MT		55976	56024	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
		AT		55977	56024	CC	49759	49782	MB
		A/C		56023	56029	CC	49759	49782	MB
	1.8 L - 16V (115 PS) CDX	MT		55977	56024	CC	49759	49782	MB
		A/C		56023	56029	CC	49759	49782	MB
		AT		56023	56029	CC	49759	49782	MB
		A/C		56028	56029	CC	49759	49782	MB
	1.8 L - 16V (115 PS) Sport	MT		55976	-	CC	49759	49782	MB
		A/C		55983	-	CC	49759	49782	MB
2000 -2001	1.8 L - 16V (115 PS)	MT		56023	-	CC	49759	49782	MB
		A/C		56028	-	CC	49759	49782	MB
			ABS	49335	-	CC	49759	49782	MB
				56028	-	CC	49759	49782	MB
		AT		49335	-	CC	49759	49782	MB
		ABS		49335	-	CC	49759	49782	MB
	A/C		56028	56029	CC	49759	49782	MB	
		ABS	56023	56029	CC	49759	49782	MB	
	1.8 L - 16V (115 PS) Sport	MT		49335	-	CC	49759	49782	MB
		A/C		48563	-	CC	49759	49782	MB
2000 -2004	1.8 L - 16V (125 PS)	MT		49335	-	CC	49759	49782	MB
		ABS		55066	-	CC	49759	49782	MB
		A/C		56023	56024	CC	49759	49782	MB
		ABS		56027	56024	CC	49759	49782	MB
		AT		56023	56024	CC	49759	49782	MB
		ABS		56027	56024	CC	49759	49782	MB
	A/C		-	-	-	49759	49782	MB	
		ABS	55976	-	CC	49759	49782	MB	
			Production Year			Chassis-No.			
			-->1999			-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999			
		2000-->			ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->				
		-->2001			-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999				
		2001-->			ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->				




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
OPEL (D)										
ASTRA G										
<i>Hatchback 3- & 5T & Limo. 4T</i>										
03.98 -1999	2.0 L - 16V	MT	A/C	55977	-	CC	49759	49782	MB	
2000 -2001			A/C	55977	-	CC	49759	49782	MB	
				55976	-	CC	49759	49782	MB	
03.98 -1999	2.0 L - 16V	AT	A/C	55977	-	CC	49759	49782	MB	
2000 -2001			A/C	56023	-	CC	49759	49782	MB	
				55977	-	CC	49759	49782	MB	
03.98 -1999	2.0 L - 16V CDX	AT	A/C	56024	-	CC	49759	49782	MB	
2000 -2001			A/C	56023	-	CC	49759	49782	MB	
				56023	-	CC	49759	49782	MB	
03.98 -1999	2.0 L - 16V Sport	MT	A/C	55983	-	CC	49759	49782	MB	
2000 -2001			A/C	48563	-	CC	49759	49782	MB	
				55983	-	CC	49759	49782	MB	
03.98 -1999	2.0 L - 16V Sport	AT	A/C	48563	-	CC	49759	49782	MB	
2000 -2001			A/C	48563	-	CC	49759	49782	MB	
				48563	-	CC	49759	49782	MB	
2000 -2004	2.0 L - 16V OPC		A/C	55982	-	CC	85363	-	MB	
	2.0 L - 16V Turbo OPC			56026	-	CC	85363	-	MB	
				56026	-	CC	49759	-	MB	
2001 -2004	2.2 L - 16V	MT	A/C	55976	-	CC	49759	49782	MB	
			A/C	49335	-	CC	49759	49782	MB	
		AT	A/C	49335	-	CC	49759	49782	MB	
		A/C	56023	-	CC	49759	49782	MB		
03.98 - 1999	1.7 L Turbo Diesel (68 PS)		A/C	55977	-	CC	49759	49782	MB	
2000 ->		A/C	56023	-	CC	49759	49782	MB		
			56023	-	CC	49759	49782	MB		
03.98 - 1999	1.7 L Turbo Diesel (68 PS) CDX		A/C	56023	-	CC	49759	49782	MB	
2000		A/C	56029	-	CC	49759	49782	MB		
			56023	-	CC	49759	49782	MB		
1999 -2000	1.7 L DTI Turbo Diesel (75/80 PS)		A/C	56029	-	CC	49759	49782	MB	
2000 -2004		A/C	56029	-	CC	49759	49782	MB		
		A/C	56029	-	CC	49759	49782	MB		
1999 -2000	1.7 L DTI Turbo Diesel (75/80 PS)		A/C	49335	-	CC	49759	49782	MB	
2000 -2004		A/C	56028	56029	CC	49759	49782	MB		
		A/C	48563	56029	CC	49759	49782	MB		
2000 -2004	1.7 L CDTI Turbo Diesel (80 PS)		A/C	48563	-	CC	49759	49782	MB	
		A/C	55977	56029	CC	49759	49782	MB		
		A/C	48563	-	CC	49759	49782	MB		
03.98 -1999	2.0 L - 16V DI Turbo Diesel (82 PS)	MT		56024	-	CC	49759	49782	MB	
		AT	A/C	56024	-	CC	49759	49782	MB	
			A/C	56029	-	CC	49759	49782	MB	
	2.0 L - 16V DI Turbo Diesel (82 PS) CDX	MT	A/C	56024	-	CC	49759	49782	MB	
		AT	A/C	56029	-	CC	49759	49782	MB	
	2.0 L - 16V DI Turbo Diesel (82 PS) Sport	MT		48563	-	CC	49759	49782	MB	
			A/C	56024	-	CC	49759	49782	MB	
1999 -2004	2.0 L - 16V DI Turbo Diesel (82 PS)	MT	ABS	56024	-	CC	49759	49782	MB	
			A/C	49784	-	CC	49759	49782	MB	
			ABS	56029	-	CC	49759	49782	MB	
		ABS	55980	-	CC	49759	49782	MB		
					-	-	-	49759	49782	MB
			AT	ABS	49784	-	CC	49759	49782	MB
			A/C	56029	-	CC	49759	49782	MB	
			ABS	55980	-	CC	49759	49782	MB	
	2.0 L - 16V DI Turbo Diesel (82 PS) Sport	MT		-	-	-	49759	49782	MB	
1999 -2004	2.0 L - 16V DTI Turbo Diesel (101 PS)	MT		48563	56029	CC	49759	49782	MB	
		A/C	49784	-	CC	49759	49782	MB		
2002 -2004	2.2 L - 16V DTI Turbo Diesel	AT		-	-	-	49759	49782	MB	
	vehicles -> AZV				see above		-	49782	MB	
Production Year	Chassis-No.	Production Year	Chassis-No.							
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999	2000-->	ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->							
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999	2001-->	ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->							




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
ASTRA G COUPE									
<i>Coupé 2T</i>									
1999 ->	1.6 L - 16V		56025	-	CC	49782	-	MB	
		A/C	55982	-	CC	49782	-	MB	
	1.6 L - 16V Twinport		56025	-	CC	49782	-	MB	
		A/C	55982	-	CC	49782	-	MB	
	1.8 L - 16V (115 PS) (engine code X18XE1)		56025	-	CC	49782	-	MB	
		A/C	56026	-	CC	49782	-	MB	
	1.8 L - 16V (115 PS) (engine code Z18XEL)		56025	-	CC	49782	-	MB	
		A/C	55982	-	CC	49782	-	MB	
	1.8 L - 16V (125 PS)		56025	-	CC	49782	-	MB	
		A/C	55982	-	CC	49782	-	MB	
	2.0 L - 16V Turbo		56026	-	CC	-	-	-	
		A/C	55983	-	CC	-	-	-	
2.2 L - 16V	MT		56026	-	CC	49782	-	MB	
		A/C	55983	-	CC	49782	-	MB	
	AT		55983	-	CC	49782	-	MB	
		A/C	48563	-	CC	49782	-	MB	
2.2 L - 16V DTI Turbo Diesel		49784	-	CC	49782	-	MB		
	A/C	55980	-	CC	49782	-	MB		
ASTRA G CABRIOLET									
<i>Cabriolet 2T</i>									
2001 ->	1.6 L - 16V		49334	-	CC	55984	-	MB	
		A/C	55066	-	CC	55984	-	MB	
	1.6 L - 16V Twinport		49334	-	CC	55984	-	MB	
		A/C	55066	-	CC	55984	-	MB	
	1.8 L - 16V	MT		55066	-	CC	55984	-	MB
			A/C	55976	-	CC	55984	-	MB
		AT		55976	-	CC	55984	-	MB
			A/C	49335	-	CC	55984	-	MB
	2.0 L - 16V Turbo		55980	-	CC	55984	-	MB	
	2.2 L - 16V	MT		55983	-	CC	55984	-	MB
			A/C	48563	-	CC	55984	-	MB
		AT		48563	-	CC	55984	-	MB
			56024	-	CC	55984	-	MB	
2.2 L - 16V DTI Turbo Diesel	A/C	-	-	-	55984	-	MB		
ASTRA G CARAVAN									
<i>Caravan / Combi 5T</i>									
03.98 -1999	1.2 L - 16V (65 PS)		-	-	-	55978	55975	MB	
		A/C	55066	-	CC	55978	55975	MB	
2000 ->	1.2 L - 16V (65 PS)		49334	-	CC	55978	55975	MB	
		A/C	56027	-	CC	55978	55975	MB	
03.98 -1999	1.2 L - 16V (65 PS) CDX		55066	-	CC	55978	55975	MB	
		A/C	55976	-	CC	55978	55975	MB	
2000 ->	1.2 L - 16V (65 PS) CDX		49334	-	CC	55978	55975	MB	
		A/C	55983	-	CC	55978	55975	MB	
Production Year	Chassis-No.	Production Year	Chassis-No.						
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999	2000-->	ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->						
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999	2001-->	ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->						




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)										
ASTRA G CARAVAN										
<i>Caravan / Combi 5T</i>										
03.98 -1999	1.4 L - 16V (engine code X14XE (90 PS))	MT		55066	56023	CC	55978	55975	MB	
2000 ->			A/C	55976	56028	CC	55978	55975	MB	
				56027	-	CC	55978	55975	MB	
03.98 -1999		1.4 L - 16V CDX (engine code X14XE (90 PS))	AT	A/C	49335	-	CC	55978	55975	MB
2000 ->					55976	56028	CC	55978	55975	MB
					55977	56024	CC	55978	55975	MB
03.98 -1999	1.4 L - 16V (engine Z14XE)	MT		55976	56028	CC	55978	55975	MB	
2000 ->			A/C	55977	56024	CC	55978	55975	MB	
				55977	56024	CC	55978	55975	MB	
03.98 -1999		1.6 L - 8V	AT	A/C	56023	56029	CC	55978	55975	MB
2000 ->					49335	55980	CC	55978	55975	MB
					56023	-	CC	55978	55975	MB
03.98 -1999	1.6 L - 8V CDX	MT		49334	-	CC	55978	55975	MB	
2000 ->			A/C	55066	-	CC	55978	55975	MB	
				55066	-	CC	55978	55975	MB	
03.98 -1999		1.6 L - 8V Sport	AT	A/C	56027	56024	CC	55978	55975	MB
2000 ->					55066	56023	CC	55978	55975	MB
					55976	56028	CC	55978	55975	MB
03.98 -1999	1.6 L - 16V (100 PS) (engine code C16SEL, X16XEL)	MT		55066	55980	CC	55978	55975	MB	
2000 ->			A/C	55976	55980	CC	55978	55975	MB	
				55976	56028	CC	55978	55975	MB	
03.98 -1999		1.6 L - 16V (100 PS) (engine code C16SEL, X16XEL)	AT	A/C	55976	56024	CC	55978	55975	MB
2000 ->					55976	49784	CC	55978	55975	MB
					55977	56024	CC	55978	55975	MB
03.98 -1999	1.6 L - 16V (100 PS) CDX (engine code C16SEL, X16XEL)	MT		55066	56028	CC	55978	55975	MB	
2000 ->			A/C	55976	56024	CC	55978	55975	MB	
				55976	56024	CC	55978	55975	MB	
03.98 -1999		1.6 L - 16V (100 PS) Sport (engine code C16SEL, X16XEL)	AT	A/C	55976	56024	CC	55978	55975	MB
2000 ->					56023	56024	CC	55978	55975	MB
					55977	55980	CC	55978	55975	MB
03.98 -1999	1.6 L - 16V (100 PS) (engine code Z16XE)	MT		56028	-	CC	55978	55975	MB	
2000 ->			A/C	55976	56024	CC	55978	55975	MB	
				56023	56024	CC	55978	55975	MB	
03.98 -1999		1.6 L - 16V (100 PS) CDX (engine code C16SEL, X16XEL)	AT	A/C	55976	56024	CC	55978	55975	MB
2000 ->					55977	56024	CC	55978	55975	MB
					56023	56029	CC	55978	55975	MB
03.98 -1999	1.6 L - 16V (100 PS) Sport (engine code C16SEL, X16XEL)	MT		55066	-	CC	55978	55975	MB	
2000 ->			A/C	55976	-	CC	55978	55975	MB	
				56027	-	CC	55978	55975	MB	
03.98 -1999		1.6 L - 16V (100 PS) (engine code Z16XE)	AT	A/C	49335	-	CC	55978	55975	MB
2000 ->					49334	-	CC	55978	55975	MB
					55066	-	CC	55978	55975	MB
2000 ->		A/C	56023	56024	CC	55978	55975	MB		


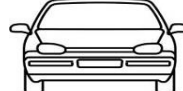

Production Year	Chassis-No.	Production Year	Chassis-No.
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999	2000-->	ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999	2001-->	ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)										
ASTRA G CARAVAN										
<i>Caravan / Combi 5T</i>										
03.98 -1999	1.8 L - 16V (115 PS)	MT		55976	56024	CC	55978	55975	MB	
			A/C	56023	56024	CC	55978	55975	MB	
				56023	-	CC	55978	55975	MB	
2000 -2001			A/C	56028	-	CC	55978	55975	MB	
			ABS	49335	-	CC	55978	55975	MB	
				55977	56024	CC	55978	55975	MB	
03.98 -1999		1.8 L - 16V (115 PS) CDX	AT	A/C	56023	56029	CC	55978	55975	MB
					56028	-	CC	55978	55975	MB
				ABS	49335	-	CC	55978	55975	MB
2000 -2001			A/C	56028	56029	CC	55978	55975	MB	
			ABS	56023	56029	CC	55978	55975	MB	
				55977	56024	CC	55978	55975	MB	
03.98 -1999	1.8 L - 16V (115 PS) Sport	MT	A/C	55983	-	CC	55978	55975	MB	
				49335	-	CC	55978	55975	MB	
2000 -2001			A/C	48563	-	CC	55978	55975	MB	
2000 ->	1.8 L - 16V (125 PS)	MT		49335	-	CC	55978	55975	MB	
				ABS	55066	-	CC	55978	55975	MB
			A/C	56023	56024	CC	55978	55975	MB	
		AT	ABS	56027	56024	CC	55978	55975	MB	
				56023	56024	CC	55978	55975	MB	
			A/C	-	-	-	55978	55975	MB	
	ABS	55976	-	CC	55978	55975	MB			
03.98 -1999	2.0 L - 16V	MT		55977	-	CC	55978	55975	MB	
			A/C	55977	-	CC	55978	55975	MB	
2000 -2001				55976	-	CC	55978	55975	MB	
		A/C	55977	-	CC	55978	55975	MB		
03.98 -1999		AT	A/C	56023	-	CC	55978	55975	MB	
				55977	-	CC	55978	55975	MB	
2000 -2001			A/C	48563	-	CC	55978	55975	MB	
03.98 -1999		2.0 L - 16V CDX	AT		56024	-	CC	55978	55975	MB
				A/C	56023	-	CC	55978	55975	MB
2000 -2001				A/C	56023	-	CC	55978	55975	MB
03.98 -1999		2.0 L - 16V Sport	MT		55983	-	CC	55978	55975	MB
				A/C	48563	-	CC	55978	55975	MB
2000 -2001				55983	-	CC	55978	55975	MB	
	A/C		48563	-	CC	55978	55975	MB		
03.98 -1999	AT			48563	-	CC	55978	55975	MB	
2000 -2001				48563	-	CC	55978	55975	MB	
2002 ->	2.0 L - 16V Turbo OPC			48563	-	CC	-	-	-	
2001 ->	2.2 L - 16V	MT		55976	-	CC	55978	55975	MB	
			A/C	49335	-	CC	55978	55975	MB	
		AT		49335	-	CC	55978	55975	MB	
			A/C	56023	-	CC	55978	55975	MB	
Production Year	Chassis-No.	Production Year	Chassis-No.							
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999	2000-->	ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->							
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999	2001-->	ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->							


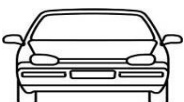

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
ASTRA G CARAVAN									
<i>Caravan / Combi 5T</i>									
03.98 -1999	1.7 L Turbo Diesel (68 PS)	A/C	55977	-	CC	55978	55975	MB	
2000 ->		A/C	56023	-	CC	55978	55975	MB	
03.98 -1999	1.7 L Turbo Diesel (68 PS) CDX	A/C	56023	-	CC	55978	55975	MB	
2000 ->		A/C	56029	-	CC	55978	55975	MB	
1999 -2000	1.7 L DTI Turbo Diesel (75/80 PS)	A/C	49335	-	CC	55978	55975	MB	
2000 ->		A/C	48563	56029	CC	55978	55975	MB	
		A/C	48563	-	CC	55978	55975	MB	
		A/C	55980	-	CC	55978	55975	MB	
2000 ->	1.7 L CDTI Turbo Diesel (80 PS)	A/C	55977	56029	CC	55978	55975	MB	
		A/C	48563	-	CC	55978	55975	MB	
03.98 -1999	2.0 L - 16V DI Turbo Diesel (82 PS)	MT	56024	-	CC	55978	55975	MB	
		A/C	56024	-	CC	55978	55975	MB	
				56024	-	CC	55978	55975	MB
1999 ->		MT	ABS	49784	-	CC	55978	55975	MB
		A/C	ABS	56029	-	CC	55978	55975	MB
		A/C	ABS	55980	-	CC	55978	55975	MB
03.98 -1999		AT		56024	-	CC	55978	55975	MB
		A/C		56029	-	CC	55978	55975	MB
1999 ->		AT	ABS	-	-	-	55978	55975	MB
		A/C	ABS	49784	-	CC	55978	55975	MB
		A/C	ABS	56029	-	CC	55978	55975	MB
		A/C	ABS	55980	-	CC	55978	55975	MB
03.98 -1999	2.0 L - 16V DI Turbo Diesel (82 PS) CDX	MT	56024	-	CC	55978	55975	MB	
		A/C	56029	-	CC	55978	55975	MB	
		AT	56029	-	CC	55978	55975	MB	
		A/C	56029	-	CC	55978	55975	MB	
03.98 -1999	2.0 L - 16V DI Turbo Diesel (82 PS) Sport	MT	48563	-	CC	55978	55975	MB	
		A/C	56024	-	CC	55978	55975	MB	
1999 ->		A/C	-	-	-	55978	55975	MB	
		A/C	-	-	-	55978	55975	MB	
1999 ->	2.0 L - 16V DTI Turbo Diesel (101 PS)	MT	48563	56029	CC	55978	55975	MB	
		A/C	49784	-	CC	55978	55975	MB	
		AT	-	-	-	55978	55975	MB	
2002 ->	2.2 L - 16V DTI Turbo Diesel	A/C	-	-	-	55978	55975	MB	
	vehicles -> AZV			see above		-	55975	MB	
ASTRA G VAN									
<i>Van 3T</i>									
03.98 -1999	1.6 L - 8V (engine code X16SZR)	MT	55066	56023	CC	55978	55975	MB	
		A/C	55976	-	CC	55978	55975	MB	
1999 ->		MT	55066	55980	CC	55978	55975	MB	
		A/C	55976	55980	CC	55978	55975	MB	
		AT	55976	55980	CC	55978	55975	MB	
		A/C	55977	56024	CC	55978	55975	MB	
2001 ->	1.6 L - 16V (engine code Z16XE)	MT	49334	-	CC	55978	55975	MB	
		A/C	55066	-	CC	55978	55975	MB	
		AT	55066	-	CC	55978	55975	MB	
		A/C	56023	56024	CC	55978	55975	MB	
	2.2 L - 16V	MT	55976	-	CC	55978	55975	MB	
		A/C	49335	-	CC	55978	55975	MB	
		AT	49335	-	CC	55978	55975	MB	
		A/C	56023	-	CC	55978	55975	MB	
Production Year	Chassis-No.	Production Year	Chassis-No.						
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999	2000-->	ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->						
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999	2001-->	ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->						




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
ASTRA G VAN									
<i>Van 3T</i>									
03.98 -1999	1.7 L Turbo Diesel (68 PS)	A/C	55977	56024	CC	55978	55975	MB	
2000 ->			56023	-	CC	55978	55975	MB	
1999 ->	1.7 L DTI Turbo Diesel (75/80 PS)	A/C	49335	-	CC	55978	55975	MB	
03.98 -1999			48563	56029	CC	55978	55975	MB	
1999 ->	2.0 L - 16V DI Turbo Diesel (82 PS)	MT	56024	-	CC	55978	55975	MB	
			A/C	56024	-	CC	55978	55975	MB
ABS		56024	-	CC	55978	55975	MB		
		49784	-	CC	55978	55975	MB		
03.98 -1999		A/C	ABS	56029	-	CC	55978	55975	MB
				55980	-	CC	55978	55975	MB
1999 ->	AT	A/C	56024	-	CC	55978	55975	MB	
			56029	-	CC	55978	55975	MB	
1999 ->	ABS	A/C	-	-	-	55978	55975	MB	
			49784	-	CC	55978	55975	MB	
1999 ->	2.0 L - 16V DTI Turbo Diesel (101 PS)	MT	56029	-	CC	55978	55975	MB	
			48563	56029	CC	55978	55975	MB	
	vehicles -> AZV	A/C	49784	-	CC	55978	55975	MB	
				see above	-	55975	MB		
Production Year	Chassis-No.		Production Year		Chassis-No.				
-->1999	-->ch.-no. X2999999 -->ch.-no. X5999999 -->ch.-no. X6999999 -->ch.-no. X8999999		2000-->		ch.-no. Y2000001--> ch.-no. Y5000001--> ch.-no. Y6000001--> ch.-no. Y8000001-->				
-->2001	-->ch.-no. Y2999999 -->ch.-no. Y5999999 -->ch.-no. Y6999999 -->ch.-no. Y8999999		2001-->		ch.-no. 12000001--> ch.-no. 15000001--> ch.-no. 16000001--> ch.-no. 18000001-->				


			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
OPEL (D)								
ASTRA H								
<i>Hatchback 5T</i>								
03.04 ->	1.2 L - 16V		56031	-	CC	56039	56040	MB
		A/C	56032	-	CC	56039	56040	MB
	1.4 L - 16V Twinport (75/90 PS)		56031	-	CC	56039	56040	MB
		A/C	56032	-	CC	56039	56040	MB
	1.6 L - 16V Twinport (105 PS)		56032	-	CC	56039	56040	MB
		A/C	56033	-	CC	56039	56040	MB
	1.6 L - 16V (115 PS)		56032	-	CC	56039	56040	MB
		A/C	56033	-	CC	56039	56040	MB
	1.6 L - 16V Turbo (180 PS)		56036	-	CC	56039	56040	MB
		MT	56033	-	CC	56039	56040	MB
		A/C	56034	-	CC	56039	56040	MB
	1.8 L - 16V (125/140 PS)		56034	-	CC	56039	56040	MB
		AT	56035	-	CC	56039	56040	MB
		A/C	56035	-	CC	56039	56040	MB
	2.0 L - 16V Turbo (170/200 PS)		56037	-	CC	56039	56040	MB
		MT	85324	-	CC	56039	56040	MB
	2.2 L - 16V		85325	-	CC	56039	56040	MB
		AT	85325	-	CC	56039	56040	MB
	1.3 L - 16V CDTI Turbo Diesel		56035	-	CC	56039	56040	MB
		A/C	56036	56038	CC	56039	56040	MB
	1.7 L - 16V CDTI Turbo Diesel (80 PS)		56035	-	CC	56039	56040	MB
		A/C	56036	56038	CC	56039	56040	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)		56037	56038	CC	56039	56040	MB
1.9 L - 8V CDTI Turbo Diesel (100 PS)		85326	56038	CC	56039	56040	MB	
1.7 L - 16V CDTI Turbo Diesel (110/125 PS)		56037	56038	CC	56039	56040	MB	
	A/C	85326	56038	CC	56039	56040	MB	
1.9 L - 8V CDTI Turbo Diesel (120 PS) engine code Z19DT		85326	56038	CC	56039	56040	MB	
	MT	85326	56038	CC	56039	56040	MB	
	AT	85327	56038	CC	56039	56040	MB	
1.9 L - 16V CDTI Turbo Diesel (120 PS) engine code Z19DTJ		85327	56038	CC	56039	56040	MB	
1.9 L - 16V CDTI Turbo Diesel (150 PS)		85327	56038	CC	56039	56040	MB	
vehicles -> AZV			see above		56040	-	MB	
<p>Note !</p> <p>The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDSPPLUS electronic damper control. Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.</p>								
ASTRA H GTC								
<i>Hatchback/Coupé 3T</i>								
03.05 ->	1.4 L - 16V Twinport		56031	-	CC	85328	-	MB
		Easytronic	56032	-	CC	85328	-	MB
	1.6 L - 16V Twinport		56032	-	CC	85328	-	MB
		Easytronic	56033	-	CC	85328	-	MB
	1.6 L - 16V Turbo OPC/VXR (180 PS)		56036	-	CC	-	-	-
		MT	56033	-	CC	85328	-	MB
	1.8 L - 16V		56034	-	CC	85328	-	MB
		AT	56034	-	CC	85328	-	MB
		A/C	56035	-	CC	85328	-	MB
	2.0 L - 16V Turbo (170 PS)		56037	-	CC	85328	-	MB
	2.0 L - 16V Turbo (200 PS)		56037	-	CC	85328	-	MB
	2.0 L - 16V Turbo (240 PS)		OPC/VXR	-	-	-	-	-
	2.2 L - 16V		85324	-	CC	85328	-	MB
		AT	85325	-	CC	85328	-	MB
	1.3 L - 16V CDTI Turbo Diesel		56035	-	CC	85328	-	MB
		A/C	56036	-	CC	85328	-	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)		56037	-	CC	85328	-	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS)		56037	-	CC	85328	-	MB
		A/C	85326	-	CC	85328	-	MB
	1.9 L - 8V CDTI Turbo Diesel (100 PS)		85326	-	CC	85328	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS)		85326	-	CC	85328	-	MB
		MT	85326	-	CC	85328	-	MB
		AT	85327	-	CC	85328	-	MB
1.9 L - 16V CDTI Turbo Diesel (120 PS)		85327	-	CC	85328	-	MB	
1.9 L - 16V CDTI Turbo Diesel (150 PS)		85327	-	CC	85328	-	MB	
<p>Note !</p> <p>The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDSPPLUS electronic damper control.</p>								

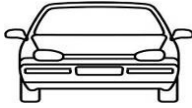

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
ASTRA H TWINTOP									
<i>Coupé-Cabriolet 2T</i>									
09.05 ->	1.6 L - 16V Twinport			-	85331	CC	85332	-	MB
		A/C	85329	85324	CC	85332	-	MB	
	1.6 L - 16V Turbo (180 PS)		85324	-	CC	85332	-	MB	
	1.8 L - 16V	MT		-	85331	CC	85332	-	MB
		A/C	85329	85324	CC	85332	-	MB	
		AT		-	85331	CC	85332	-	MB
		A/C	85329	85324	CC	85332	-	MB	
	2.0 L - 16V Turbo (170 PS)		85325	-	CC	85332	-	MB	
	2.0 L - 16V Turbo (200 PS)		85325	-	CC	85332	-	MB	
	2.2 L - 16V	MT		85325	-	CC	85332	-	MB
AT			85330	-	CC	85332	-	MB	
1.9 L - 16V CDTI Turbo Diesel (150 PS)			85325	-	CC	85332	-	MB	
	A/C		85330	-	CC	85332	-	MB	
Note ! The coil-springs listed above are also suitable for vehicles equipped with IDS & IDS PLUS sports suspension incorporating electronic damper control.									
ASTRA H CARAVAN									
<i>Caravan / Estate 5T</i>									
2004 ->	1.4 L - 16V Twinport (75/90 PS)		56031	-	CC	85323	-	MB	
		A/C	56032	-	CC	85323	-	MB	
	1.6 L - 16V Twinport (105 PS)		56032	-	CC	85323	-	MB	
		A/C	56033	-	CC	85323	-	MB	
	1.6 L - 16V (115 PS)		56032	-	CC	85323	-	MB	
		A/C	56033	-	CC	85323	-	MB	
	1.6 L - 16V Turbo (180 PS)		56036	-	CC	85323	-	MB	
	1.8 L - 16V (125/140 PS)	MT		56033	-	CC	85323	-	MB
		A/C		56034	-	CC	85323	-	MB
		AT		56034	-	CC	85323	-	MB
		A/C		56035	-	CC	85323	-	MB
	2.0 L - 16V Turbo (170/200 PS)		56037	-	CC	85323	-	MB	
	2.2 L - 16V	MT		85324	-	CC	85323	-	MB
		AT		85325	-	CC	85323	-	MB
	1.3 L - 16V CDTI Turbo Diesel		56035	-	CC	85323	-	MB	
		A/C	56036	56038	CC	85323	-	MB	
	1.7 L - 16V CDTI Turbo Diesel (80 PS)		56035	-	CC	85323	-	MB	
		A/C	56036	56038	CC	85323	-	MB	
	1.7 L - 16V CDTI Turbo Diesel (100 PS)		56037	56038	CC	85323	-	MB	
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS)		56037	56038	CC	85323	-	MB	
		A/C	85326	56038	CC	85323	-	MB	
	1.9 L - 8V CDTI Turbo Diesel (100 PS)		85326	56038	CC	85323	-	MB	
	1.9 L - 8V CDTI Turbo Diesel (120 PS) engine code Z19DT	MT		85326	56038	CC	85323	-	MB
	AT		85327	56038	CC	85323	-	MB	
1.9 L - 16V CDTI Turbo Diesel (120 PS) engine code Z19DTJ		85327	56038	CC	85323	-	MB		
1.9 L - 16V CDTI Turbo Diesel (150 PS)		85327	56038	CC	85323	-	MB		
vehicles --> level control ¹⁾				see above		-	-	-	
3) vehicles fitted with rear-axle level control have rear coil-springs marked "SF".									
ASTRA H ASTRAVAN									
<i>Astravan / Van 3T</i>									
2006 ->	1.4 L - 16V Twinport (90 PS)		56031	-	CC	85323	-	MB	
		A/C	56032	-	CC	85323	-	MB	
	1.3 L - 16V CDTI Turbo Diesel		56035	-	CC	85323	-	MB	
		A/C	56036	56038	CC	85323	-	MB	
	1.7 L - 16V CDTI Turbo Diesel (100 PS)		56037	56038	CC	85323	-	MB	
	1.9 L - 8V CDTI Turbo Diesel (120 PS)	MT		85327	56038	CC	85323	-	MB
		AT		85327	56038	CC	85323	-	MB
vehicles --> level control ¹⁾									
1) vehicles fitted with rear-axle level control have rear coil-springs marked "SF".									
Note ! The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDSPPLUS electronic damper control.									


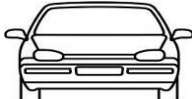

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
  										
OPEL (D)										
CALIBRA										
<i>Coupé 2T 4x2</i>										
03.90 -1996	2.0 L - 8V	MT		49141	-	CC	48506	-	MB	
03.90 -1991			A/C	49141	-	CC	48506	-	MB	
1991 -1994			A/C	55999	-	CC	48506	-	MB	
1994 -1996			A/C	56043	-	CC	48506	-	MB	
03.90 -1991		AT		49141	-	CC	48506	-	MB	
1991 -1994				55999	-	CC	48506	-	MB	
1994 -1996				56043	-	CC	48506	-	MB	
03.90 -1991			A/C	55999	-	CC	48506	-	MB	
1991 -1994		A/C	56000	-	CC	48506	-	MB		
1994 -1996		A/C	56043	-	CC	48506	-	MB		
03.94 -08.97		2.0 L - 16V (136 PS)	MT		56043	-	CC	48506	-	MB
03.94 -1994				A/C	-	-	CC	48506	-	MB
1995 -08.97				-	-	CC	48506	-	MB	
03.94 -1994			AT		-	-	CC	48506	-	MB
1995 -08.97	A/C	-	-	CC	48506	-	MB			
03.94 -08.97		-	-	CC	48506	-	MB			
03.90 -03.94	2.0 L - 16V (150 PS)			-	-	CC	48506	-	MB	
1993 -08.97	2.5 L - 24V V6	MT		-	-	CC	48506	-	MB	
			A/C	-	-	CC	48506	-	MB	
		AT		-	-	CC	48506	-	MB	
			A/C	-	-	CC	48506	-	MB	
<i>Coupé 2T 4x4</i>										
03.90 -1994	2.0 L - 8V			56000	-	CC	48509	-	MB	
		A/C		49132	-	CC	48509	-	MB	
	2.0 L - 16V			48495	-	CC	48509	-	MB	
03.92 -1996	2.0 L - 16V Turbo			-	-	-	48509	-	MB	
				48495	-	CC	48509	-	MB	
		A/C		-	-	-	48509	-	MB	
CHEVETTE										
<i>Hatchback 3T & Limo. 2- & 4T</i>										
10.80 -04.82	1.3 L			48020	48088	AA	48115	-	AA	
<i>Caravan / Combi 3T</i>										
10.80 -04.82	1.3 L			48020	48088	AA	48115	-	AA	
CORSA A										
<i>Hatchback 3- & 5T & Limo. 2- & 4T</i>										
09.82 -1985	1.0 L			-	-	-	48701	-	MB	
1985 -03.93				48700	-	AC	48701	-	MB	
09.82 -1985	1.2 L			-	-	-	48701	-	MB	
1985 -03.93				48700	-	AC	48701	-	MB	
09.82 -1985	1.3 L			-	-	-	48701	-	MB	
1985 -03.93				48700	-	AC	48701	-	MB	
1985 -03.93	1.4 L (72 PS)			48700	-	AC	48701	-	MB	
	1.4 L (60 PS)	KATALYSATOR		-	-	-	48701	-	MB	
	1.6 L GSi			49028	-	AC	-	-	-	
	1.5 L Diesel			49250	-	AC	48701	-	MB	
	1.5 L Turbo Diesel			49250	-	AC	48701	-	MB	
	Cup/GT/SR/GTE/Gsi			see above			-	-	-	
				Production Year		Chassis-No.				
				-->1985 1985-->		-->ch.-no. F4178158 ch.-no. F4178159-->				
CORSA A VAN										
<i>Van 3T</i>										
09.82 -03.93	1.0 / 1.2 / 1.3 & 1.4 L			48700	-	AC	48701	-	MB	
	1.5 L Diesel			49250	-	AC	48701	-	MB	
	1.5 L Turbo Diesel			49250	-	AC	48701	-	MB	
CORSA B										
<i>Hatchback 3- & 5T</i>										
03.93 -2000	1.0 L - 12V (3-cyl.)			49770	-	AC	48502	48504	MB	
	1.2 L			48498	48485	AC	48502	48504	MB	
	1.4 L			48498	48485	AC	48502	48504	MB	
	1.6 L GSi			48499	-	AC	48503	-	MB	
	1.5 L Diesel			48505	48485	AC	48502	48504	MB	
	1.5 L Turbo Diesel			48485	-	AC	48502	48504	MB	
	1.7 L Diesel			49769	-	AC	48502	48504	MB	
<i>Combi 5T</i>										
03.93 -2000	1.4 L			-	-	-	-	-	-	


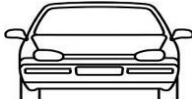

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
CORSA B VAN - COMBO									
<i>Van 3T</i>									
03.93 -2001	1.0 L - 12V (3-cyl.)			49770	-	AC	48504	-	MB
	1.2 L			48498	-	AC	48504	-	MB
	1.4 L			48498	-	AC	48504	-	MB
	1.5 L Diesel			48485	-	AC	48504	-	MB
	1.5 L Turbo Diesel			48485	-	AC	48504	-	MB
	1.7 L Diesel			49769	-	AC	48504	-	MB
<i>Combo 4T</i>									
03.93 -2001	1.2 L			55077	-	AC	leaf spring		
	1.4 L			55077	-	AC	leaf spring		
	1.7 L Diesel			55078	-	AC	leaf spring		
CORSA C									
<i>Hatchback 3- & 5T</i>									
2000 -2004	1.0 L - 12V			(1) 55958	-	CC	55955	55956	MB
2004 ->	1.0 L - 12V Twinport	MT/ Easytronic		(1) 55958	-	CC	55955	55956	MB
2000 ->	vehicles w/o PAS			see above			55957	-	MB
(1) ARTICLE 55958 & 55955 w/o gearbox 'Eco'									
<i>Hatchback 3T</i>									
2000 ->	1.2 L - 16V Easytronic	MT		55959	-	CC	55955	55956	MB
		A/C		55964	-	CC	55955	55956	MB
2004 ->	1.3 L - 16V CDTI Turbo Diesel			55962	-	CC	55955	55956	MB
2000 ->	vehicles w/o PAS	A/C		55963	-	CC	55955	55956	MB
				see above			55957	-	MB
<i>Hatchback 5T</i>									
2000 ->	1.2 L - 16V		(1)	55959	-	CC	55955	55956	MB
		A/C	(1)	55964	-	CC	55955	55956	MB
			(2)	55960	-	CC	55955	55956	MB
2004 ->	1.3 L - 16V CDTI Turbo Diesel			56003	-	CC	55955	55956	MB
2000 ->	vehicles w/o PAS			see above			55957	-	MB
(1) -->ch.-no. 34999999 / -->ch.-no.36999999									
(2) ch.-no. 44000001--> / ch.-no. 46000001-->									
<i>Hatchback 3- & 5T</i>									
2000 -2004	1.4 L - 16V	MT		55960	-	CC	55956	-	MB
		A/C		55962	-	CC	55956	-	MB
				55962	-	CC	55956	-	MB
2000 -2004	1.4 L - 16V	AT	(1)	55963	-	CC	55956	-	MB
		A/C	(2)	55962	-	CC	55956	-	MB
2000 -2004	1.4 L - 16V Easytronic	A/C		-	-	-	55956	-	MB
2004 ->	1.4 L - 16V Twinport	MT		55960	-	CC	55956	-	MB
		Easytronic		55960	-	CC	55956	-	MB
		AT		-	-	-	55956	-	MB
2002 ->	1.6 L - 16V OPC Turbo	A/C		-	-	-	55956	-	MB
				-	-	-	-	-	-
2000 ->	1.8 L - 16V		w/o GSi	55961	-	CC	55956	-	MB
		A/C	w/o GSi	55963	-	CC	55956	-	MB
	1.7 L DI Turbo Diesel (65 PS)			55962	-	CC	55955	55956	MB
		A/C		55963	-	CC	55955	55956	MB
	1.7 L DTI Turbo Diesel (75 PS)			55963	-	CC	55956	-	MB
1.7 L CDTI Turbo Diesel (100 PS)	A/C			56003	-	CC	55956	-	MB
				56001	-	CC	55956	-	MB
2000 ->	vehicles --> factory sports suspension vehicles w/o PAS	A/C		56002	-	CC	55956	-	MB
				-	-	-	55957	-	MB
see above									
(1) -->ch.-no. 34999999 / -->ch.-no.36999999									
(2) ch.-no. 44000001--> / ch.-no. 46000001-->									

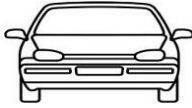

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
CORSA C COMBO TOUR									
<i>Wagon 5T Except Vehicles with Increased Payload</i>									
08.05 ->	1.4 L - 16V			85333	-	CC	85338	-	MB
		A/C		85334	-	CC	85338	-	MB
10.01 ->	1.6 L - 8V			85334	-	CC	85338	-	MB
06.06 ->	1.6 L - 16V CNG			-	-	-	-	-	-
08.05 ->	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)			85335	-	CC	85338	-	MB
10.01 ->	1.7 L DI/DTI Turbo Diesel (65/75 PS)			85335	-	CC	85338	-	MB
12.04 ->	1.7 L CDTI Turbo Diesel (100 PS)			85336	-	CC	85338	-	MB
		A/C		85337	-	CC	85338	-	MB
<i>Wagon 5T Vehicles with Increased Payload</i>									
08.05 ->	1.4 L - 16V			-	-	-	85338	-	MB
10.01 ->	1.6 L - 8V			-	-	-	85338	-	MB
06.06 ->	1.6 L - 16V CNG			-	-	-	-	-	-
08.05 ->	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)			85336	-	CC	85338	-	MB
10.01 ->	1.7 L DI/DTI Turbo Diesel (65/75 PS)			85336	-	CC	85338	-	MB
12.04 ->	1.7 L CDTI Turbo Diesel (100 PS)			85337	-	CC	85338	-	MB
CORSA C VAN - COMBO									
<i>Van 3T</i>									
2000 ->	1.2 L - 16V	MT		55959	-	CC	-	55956	MB
		A/C		55964	-	CC	-	55956	MB
2004 ->	1.3 L - 16V CDTI Turbo Diesel			55962	-	CC	-	55956	MB
		A/C		55963	-	CC	-	55956	MB
CORSA C COMBO									
<i>Combo Except Vehicles with Increased Payload</i>									
08.05 ->	1.4 L - 16V			85333	-	CC	85338	-	MB
		A/C		85334	-	CC	85338	-	MB
10.01 ->	1.6 L - 8V			85334	-	CC	85338	-	MB
06.06 ->	1.6 L - 16V CNG			-	-	-	-	-	-
08.05 ->	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)			85335	-	CC	85338	-	MB
10.01 ->	1.7 L DI/DTI Turbo Diesel (65/75 PS)			85335	-	CC	85338	-	MB
12.04 ->	1.7 L CDTI Turbo Diesel (100 PS)			85336	-	CC	85338	-	MB
		A/C		85337	-	CC	85338	-	MB
<i>Combo Vehicles with Increased Payload</i>									
08.05 ->	1.4 L - 16V			-	-	-	85339	-	MB
10.01 ->	1.6 L - 8V			-	-	-	85339	-	MB
06.06 ->	1.6 L - 16V CNG			-	-	-	-	-	-
08.05 ->	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)			85336	-	CC	85339	-	MB
10.01 ->	1.7 L DI/DTI Turbo Diesel (65/75 PS)			85336	-	CC	85339	-	MB
12.04 ->	1.7 L CDTI Turbo Diesel (100 PS)			85337	-	CC	85339	-	MB
Color Code				Color Code					
Front coil-springs				Rear coil-springs	85338 : QH 85339 : QJ				

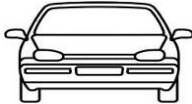

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)								
CORSA D								
<i>Hatchback 3T</i>								
07.06 ->	1.0 L - 12V Twinport		85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
07.06 ->	1.2 L - 16V Twinport		85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
07.06 ->	1.2 L - 16V Twinport Easytronic		85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
07.06 ->	1.4 L - 16V Twinport	MT	85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
	1.4 L - 16V Twinport Easytronic		85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
07.06 ->	1.4 L - 16V Twinport	AT	85341	-	CC	85347	-	AC
		A/C	85342	-	CC	85347	-	AC
02.07 ->	1.6 L - 16V Turbo OPC		-	-	-	85347	-	AC
07.06 ->	1.3 L - 16V CDTI Turbo Diesel (75 PS)		-	-	-	85347	-	AC
		A/C	85343	-	CC	85347	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS)		-	-	-	85347	-	AC
07.06 ->		A/C	85344	-	CC	85347	-	AC
	1.7 L - 16V CDTI Turbo Diesel (125 PS)		-	-	-	85347	-	AC
07.06 ->		A/C	85345	-	CC	85347	-	AC
07.06 ->	vehicles --> Flexifix System		see above			85348	-	AC
<i>Hatchback 5T</i>								
07.06 ->	1.0 L - 12V Twinport		85340	-	CC	85347	-	AC
		A/C	85341	-	CC	85347	-	AC
07.06 ->	1.2 L - 16V Twinport		85341	-	CC	85347	-	AC
		A/C	85346	-	CC	85347	-	AC
07.06 ->	1.4 L - 16V Twinport	MT	85341	-	CC	85347	-	AC
		A/C	85346	-	CC	85347	-	AC
	1.4 L - 16V Twinport Easytronic		85341	-	CC	85347	-	AC
		A/C	85346	-	CC	85347	-	AC
07.06 ->	1.4 L - 16V Twinport	AT	85346	-	CC	85347	-	AC
		A/C	85342	-	CC	85347	-	AC
07.06 ->	1.3 L - 16V CDTI Turbo Diesel (75 PS)		-	-	-	85347	-	AC
		A/C	85343	-	CC	85347	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS)		-	-	-	85347	-	AC
07.06 ->		A/C	85344	-	CC	85347	-	AC
	1.7 L - 16V CDTI Turbo Diesel (125 PS)		-	-	-	85347	-	AC
07.06 ->		A/C	85345	-	CC	85347	-	AC
07.06 ->	vehicles --> Flexifix System		see above			85348	-	AC


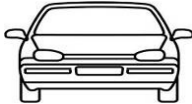

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)								
FRONTERA A 4x4								
<i>Sport 3T</i>								
02.95 -09.98	2.0 L			Torsion Bar		49361	-	AB
	2.2 L			Torsion Bar		49361	-	AB
	2.5 Turbo Diesel			Torsion Bar		49361	-	AB
	2.8 L Turbo Diesel			Torsion Bar		49361	-	AB
<i>Station Wagon 5T</i>								
02.95 -09.98	2.0 L			Torsion Bar		49327	-	AB
	2.2 L			Torsion Bar		49327	-	AB
	2.5 Turbo Diesel			Torsion Bar		49327	-	AB
	2.8 L Turbo Diesel			Torsion Bar		49327	-	AB
FRONTERA B 4x4								
<i>Sport 3T</i>								
10.98 ->	2.2 L - 16V			Torsion Bar		49510	-	AA
	3.2 L - 24V V6			Torsion Bar		49510	-	AA
	2.2 L - 16V DTI Turbo Diesel			Torsion Bar		49510	-	AA
<i>Station Wagon 5T</i>								
10.98 ->	2.2 L - 16V			Torsion Bar		49761	-	AA
	3.2 L - 24V V6			Torsion Bar		49761	-	AA
	2.2 L - 16V DTI Turbo Diesel			Torsion Bar		49761	-	AA
KADETT C								
<i>Limo. 2- & 4T, Hatchback 3T & Coupé 2T</i>								
08.73 -07.79	1.0 L		48020	-	AA	48115	-	AA
	1.2 L		48020	-	AA	48115	-	AA
	1.6 L		48088	-	AA	48115	-	AA
	1.9 L		48088	-	AA	48115	-	AA
	2.0 L		48088	-	AA	48115	-	AA
<i>Caravan / Combi 3T</i>								
08.73 -07.79	1.0 L		48088	-	AA	48085	-	AA
	1.2 L		48088	-	AA	48085	-	AA
	1.6 L		48088	-	AA	48085	-	AA
KADETT D								
<i>Limo. 2- & 4T & Hatchback 3- and 5T</i>								
08.79 -06.82			48021	48089	AA	48117	48705	MB
07.82 -07.84	1.2 L		-	-	-	48117	48705	MB
08.79 -06.82		MT	48021	48089	AA	48117	48705	MB
		AT	-	-	-	48117	48705	MB
07.82 -07.84	1.3 L	MT	-	-	-	48117	48705	MB
		AT	-	-	-	48117	48705	MB
08.79 -06.82		MT	48090	48089	AA	48117	48705	MB
		AT	-	-	-	48117	48705	MB
07.82 -07.84	1.6 L	MT	48708	48711	AC	48117	48705	MB
		AT	48711	-	AC	48117	48705	MB
07.82 -07.84	1.8 L GTE		48711	-	AC	-	-	-
08.79 -06.82	1.6 L Diesel		48089	-	AA	48117	48705	MB
07.82 -07.84			48711	-	AC	48117	48705	MB
<i>Caravan / Voyage / Combi 3- and 5T</i>								
08.79 -06.82	1.2 L		48021	48089	AA	-	49029	MB
07.82 -07.84			-	-	-	-	49029	MB
08.79 -06.82		MT	48021	48089	AA	-	49029	MB
		AT	-	-	-	-	49029	MB
07.82 -07.84	1.3 L	MT	-	-	-	-	49029	MB
		AT	-	-	-	-	49029	MB
08.79 -06.82		MT	48090	48089	AA	-	49029	MB
		AT	-	-	-	-	49029	MB
07.82 -07.84	1.6 L	MT	48708	48711	AC	-	49029	MB
		AT	48711	-	AC	-	49029	MB
08.79 -06.82	1.6 L Diesel		48089	-	AA	-	49029	MB
07.82 -07.84			48711	-	AC	-	49029	MB
			Production Year		Chassis-No.			
			-->06.82		-->ch.-no. D2526389			
			07.82-->		ch.-no. D2526390-->			
KADETT D COMBO								
<i>Combo 3T</i>								
07.82 -08.84	1.2 L		-	-	-	-	49029	MB
	1.3 L		-	-	-	-	49029	MB
	1.6 L		-	-	-	-	49029	MB
	1.6 L Diesel		48711	-	AC	-	49029	MB

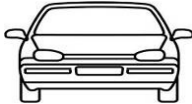

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
KADETT E									
<i>Hatchback 3- & 5T & Limo. 2- & 4T</i>									
09.84 -1987				48713	48718	CC	48720	48721	MB
1987 -08.91	1.2 L			48713	48718	CC	48720	48721	MB
09.84 -1987		MT		48713	48718	CC	48720	48721	MB
		AT		49031	48714	CC	48720	48721	MB
1987 -08.91	1.3 L	MT		48713	48718	CC	48720	48721	MB
		AT		-	48719	CC	48720	48721	MB
1987 -08.91	1.4 L			48713	48718	CC	48720	48721	MB
09.84 -1987		MT		49031	-	CC	48720	48721	MB
		AT		-	48717	CC	48720	48721	MB
1987 -08.91	1.6 L	MT		-	48719	CC	48720	48721	MB
		AT		-	48717	CC	48720	48721	MB
09.84 -1987				48714	-	CC	48720	48721	MB
1987 -1988	1.6 L GT/SR	MT		48718	-	CC	48720	48721	MB
1988 -08.91				48713	-	CC	48720	48721	MB
09.84 -1987		MT		49031	48717	CC	48720	48721	MB
		AT		-	-	-	48720	48721	MB
1987 -08.91	1.8 L	MT		-	48717	CC	48720	48721	MB
		AT		-	48716	CC	48720	48721	MB
09.84 -1987				48714	-	CC	48720	48721	MB
1987 -08.91	1.8 L GT/SR			48719	-	CC	48720	48721	MB
09.84 -1987	1.8 L GSi/GTE			48718	48714	CC	-	-	-
1987 -08.91	2.0 L - 8V (115 PS) GTE/GSi	MT		48718	-	CC	-	-	-
		AT		48717	-	CC	-	-	-
1987 -08.91	2.0 L - 8V (124/129 PS) GT/SR	MT		48718	-	CC	48720	48721	MB
	2.0 L - 8V (124/129 PS) GTE/GSi			48718	-	CC	-	-	-
	2.0 L - 8V (129 PS) GTE/GSi	AT		48719	-	CC	-	-	-
09.84 -1987	2.0 L - 16V GSi			49253	-	CC	48722	-	MB
1987 -08.91				49253	-	CC	48722	-	MB
09.84 -1987				49031	48717	CC	48720	48721	MB
1987 -08.91	1.5 L Turbo Diesel			49031	-	CC	48720	48721	MB
09.84 -1987		MT		49031	48717	CC	48720	48721	MB
		AT		-	-	-	48720	48721	MB
1987 -08.91	1.6 L Diesel	MT		49031	-	CC	48720	48721	MB
		AT		48716	-	CC	48720	48721	MB
1987 -08.91	1.7 L Diesel	MT		49031	-	CC	48720	48721	MB
		AT		48716	-	CC	48720	48721	MB
1987 -08.91	1.7 L Turbo Diesel			49031	-	CC	48720	48721	MB
				Production Year		Chassis-No.			
				-->1987		-->ch.-no. H2500000 -->ch.-no. H5000000 -->ch.-no. HE100000 -->ch.-no. H5000000			
				1987-->		ch.-no. H2500001--> ch.-no. 5000000--> ch.-no. HE100001--> ch.-no. H2500001-->			
KADETT E CABRIOLET									
<i>Cabriolet 2T</i>									
05.87 -10.91	1.4 L			48713	-	CC	-	-	-
05.87 -1988		MT		48718	48719	CC	-	-	-
1988 -08.91	1.6 L			48713	48719	CC	-	-	-
05.87 -08.91		AT		-	48717	CC	-	-	-
	1.8 L			-	-	-	-	-	-
05.87 -08.91	2.0 L - 8V	MT		48718	-	CC	-	-	-
		AT		48717	-	CC	-	-	-
		MT	--> ch.-no. NB547354	48718	-	CC	-	-	-
			ch.-no. NB547355 -->	48718	-	CC	48507	-	MB
	2.0 L - 8V GTE/GSi	AT	--> ch.-no. NB547354	48717	-	CC	-	-	-
			ch.-no. NB547355 -->	48717	-	CC	48507	-	MB
				Production Year		Chassis-No.			
				-->1988		-->ch.-no. J2672587 -->ch.-no. J5167158			
				1988-->		ch.-no. J2672588--> ch.-no. J5167159-->			

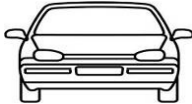

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
KADETT E CARAVAN									
<i>Caravan / Combi 5T</i>									
09.84 -1987	1.2 L		48713	48718	CC	48790	49030	MB	
1987 -08.91			48713	48718	CC	48790	49030	MB	
09.84 -1987	1.3 L	MT	48713	48718	CC	48790	49030	MB	
		AT	49031	48714	CC	48790	49030	MB	
1987 -08.91		MT	48713	48718	CC	48790	49030	MB	
		AT	-	48719	CC	48790	49030	MB	
1987 -08.91	1.4 L		48713	48718	CC	48790	49030	MB	
09.84 -1987	1.6 L	MT	49031	-	CC	48790	49030	MB	
		AT	-	48717	CC	48790	49030	MB	
1987 -08.91		MT	-	48719	CC	48790	49030	MB	
		AT	-	48717	CC	48790	49030	MB	
09.84 -1987	1.8 L		48718	-	CC	48790	49030	MB	
1987 -08.91		MT	-	48717	CC	48790	49030	MB	
		AT	-	48716	CC	48790	49030	MB	
1987 -08.91	2.0 L	MT	48719	-	CC	48790	49030	MB	
		AT	48717	-	CC	48790	49030	MB	
09.84 -1987	1.5 L Turbo Diesel		49031	48717	CC	48790	49030	MB	
1987 -08.91			49031	48717	CC	48790	49030	MB	
09.84 -1987	1.6 L Diesel	MT	49031	48717	CC	48790	49030	MB	
		AT	-	-	-	48790	49030	MB	
1987 -08.91		MT	49031	-	CC	48790	49030	MB	
		AT	48716	-	CC	48790	49030	MB	
1987 -08.91	1.7 L Diesel	MT	49031	48717	CC	48790	49030	MB	
		AT	48716	-	CC	48790	49030	MB	
	1.7 L Turbo Diesel		49031	48717	CC	48790	49030	MB	
	Caravan rear spring ->'AP', 'AT' o. 'HN'		see above			49029	-	-	
			Production Year		Chassis-No.				
			-->1987		-->ch.-no. H2500000 -->ch.-no. H5000000 -->ch.-no. HE1000000 -->ch.-no. H5000000				
			1987-->		ch.-no. H2500001--> ch.-no. 5000000--> ch.-no. HE100001--> ch.-no. H2500001-->				
KADETT E VAN									
<i>Van 3T</i>									
1986 -1987	1.3 L	MT	48713	48718	CC	49029	-	MB	
		MT	49031	48714	CC	49029	-	MB	
1987 -07.91		MT	48713	48718	CC	49029	-	MB	
		MT	-	48719	CC	49029	-	MB	
1987 -07.91	1.4 L	MT	48713	48718	CC	49029	-	MB	
1986 -1987	1.6 L	MT	49031	-	CC	49029	-	MB	
		MT	-	48717	CC	49029	-	MB	
1987 -07.91		MT	-	48719	CC	49029	-	MB	
		MT	-	48717	CC	49029	-	MB	
1986 -1987	1.6 L Diesel	MT	49031	48717	CC	49029	-	MB	
		MT	-	-	-	49029	-	MB	
1987 -07.91		MT	49031	-	CC	49029	-	MB	
		MT	48716	-	CC	49029	-	MB	
1987 -07.91	1.7 L Diesel	MT	49031	48717	CC	49029	-	MB	
		MT	48716	-	CC	49029	-	MB	
			Production Year		Chassis-No.				
			-->1987		-->ch.-no. H2500000 -->ch.-no. H5000000 -->ch.-no. HE1000000 -->ch.-no. H5000000				
			1987-->		ch.-no. H2500001--> ch.-no. H5000000--> ch.-no. HE100001--> ch.-no. H2500001-->				

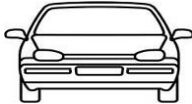

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)								
KADETT E COMBO								
<i>Van 3T</i>								
1986 -1987	1.3 L	MT	48713	48718	CC	leaf spring		
		AT	49031	48714	CC	leaf spring		
1987 -1994	1.4 L	MT	48713	48718	CC	leaf spring		
		AT	-	48719	CC	leaf spring		
1987 -1994	1.6 L	MT	48713	48718	CC	leaf spring		
		AT	49031	-	CC	leaf spring		
1986 -1987	1.6 L Diesel	AT	-	48717	CC	leaf spring		
			-	48719	CC	leaf spring		
1987 -1994	1.6 L Diesel	AT	-	48717	CC	leaf spring		
		MT	49031	-	CC	leaf spring		
1986 -1987	1.7 L Diesel	AT	-	-	-	leaf spring		
		MT	49031	-	CC	leaf spring		
1987 -1994	1.7 L Diesel	AT	48716	-	CC	leaf spring		
		MT	49031	48717	CC	leaf spring		
		AT	48716	-	CC	leaf spring		
			Production Year		Chassis-No.			
			-->1987		-->ch.-no. H2500000 -->ch.-no. H5000000 -->ch.-no. HE100000 -->ch.-no. H5000000			
			1987-->		ch.-no. H2500001--> ch.-no. H5000000--> ch.-no. HE100001--> ch.-no. H2500001-->			
MANTA A								
<i>Coupé 2T</i>								
09.70 -08.75	1.2 L		-	-	-	48115	-	AA
	1.6 L		-	-	-	48115	-	AA
09.70 -08.75	1.9 L		-	-	-	48115	-	AA
02.74 -08.75	1.9 L GT/E		-	-	-	-	-	-
MANTA B								
<i>Coupé 2T</i>								
09.75 -08.86	1.2 L		-	-	-	48121	-	AA
	1.3 L		-	-	-	48121	-	AA
	1.3 L Rallye		-	-	-	-	-	-
09.75 -12.80	1.6 L		48046	-	AA	48121	-	AA
08.76 -08.87	1.8 L		48046	-	AA	48121	-	AA
	1.9 L		48046	-	AA	48121	-	AA
08.77 -08.88	2.0 L		48046	-	AA	48121	-	AA
09.75 -08.88	1.9 L		49033	-	AA	49034	-	AA
	2.0 L GT/E		49033	-	AA	49034	-	AA
MERIVA								
<i>Minivan 5T -->A/C</i>								
07.04 ->	1.4 L - 16V Twinport		85349	-	CC	85353	-	MB
02.03 -08.04	1.6 L - 8V	--> ch.-no. 34185859	-	-	-	56004	-	MB
		ch.-no. 34185860-->34999999	-	-	-	56005	-	MB
		ch.-no. 35000001-->	-	-	-	85353	-	MB
02.03 -02.06	1.6 L - 16V (100 PS) MT	--> ch.-no. 34185859	56006	-	CC	56004	-	MB
		ch.-no. 34185860-->34999999	56009	-	CC	56005	-	MB
		ch.-no. 35000001-->	85350	-	CC	85353	-	MB
	1.6 L - 16V (100 PS) Easytronic	--> ch.-no. 34185859	56006	-	CC	56004	-	MB
		ch.-no. 34185860-->34999999	56009	-	CC	56005	-	MB
		ch.-no. 35000001-->	85350	-	CC	85353	-	MB
02.06 ->	1.6 L - 16V Twinport (105 PS)	MT	85350	-	CC	85353	-	MB
		Easytronic	85350	-	CC	85353	-	MB
02.06 ->	1.6 L - 16V OPC Turbo (180 PS)		-	-	-	-	-	-
02.03 ->	1.8 L - 16V MT	--> ch.-no. 34185859	56006	-	CC	56004	-	MB
		ch.-no. 34185860-->34999999	56009	-	CC	56005	-	MB
		ch.-no. 35000001-->	85350	-	CC	85353	-	MB
	1.8 L - 16V Easytronic	--> ch.-no. 34185859	56006	-	CC	56004	-	MB
		ch.-no. 34185860-->34999999	56009	-	CC	56005	-	MB
		ch.-no. 35000001-->	85350	-	CC	85353	-	MB
07.05 -01.06	1.3 L - 16V CDTI Turbo Diesel (70 PS)		85351	-	CC	85353	-	MB
12.05 ->			85351	-	CC	85353	-	MB
09.03 ->	1.7 L - 16V DTI Turbo Diesel (75 PS)	--> ch.-no. 34185859	56007	-	CC	56004	-	MB
		ch.-no. 34185860-->34999999	56008	-	CC	56005	-	MB
		ch.-no. 35000001-->	85351	-	CC	85353	-	MB
09.03 ->	1.7 L - 16V CDTI Turbo Diesel (100 PS)	--> ch.-no. 34999999	56008	-	CC	56005	-	MB
		ch.-no. 35000001-->	85351	-	CC	85353	-	MB
11.06 ->	1.7 L - 16V CDTI Turbo Diesel (125 PS)		85352	-	CC	85353	-	MB


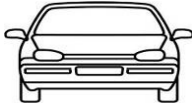

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
MONTEREY 4x4									
<i>Station Wagon 3T</i>									
03.92 -05.94	3.2 L - 24V V6		Torsion Bar			55050	-	AB	
06.94 -1997			Torsion Bar			55051	-	AA	
1998 -1999	3.5 L - 24V V6		Torsion Bar			55051	-	AA	
03.92 -05.94	3.1 L Turbo Diesel		Torsion Bar			55050	-	AB	
06.94 -1997			Torsion Bar			55051	-	AA	
1998 -1999	3.0 L Turbo Diesel Common Rail		Torsion Bar			55051	-	AA	
<i>Station Wagon 5T</i>									
03.92 -05.94	3.2 L - 24V V6		Torsion Bar			55052	-	AB	
06.94 -1997			Torsion Bar			55053	-	AA	
1998 -1999	3.5 L - 24V V6		Torsion Bar			56717	-	AA	
03.92 -05.94	3.1 L Turbo Diesel		Torsion Bar			55052	-	AB	
06.94 -1997			Torsion Bar			55053	-	AA	
1998 -1999	3.0 L Turbo Diesel Common Rail		Torsion Bar			56717	-	AA	
MONZA									
<i>(A1) Coupé 2T</i>									
1982 -06.82	2.5 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
05.78 -06.82	2.8 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
	3.0 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
05.78 -06.82	vehicles -> level control		see above			-	-	-	
<i>(A2) Coupé 2T</i>									
07.82 -10.84	2.0 L	R	-	-	-	48041	49035	MB	
		L	48746	-	AC	48041	49035	MB	
		w/o ABS A/C	R	48746	-	AC	48041	49035	MB
		L	-	-	AC	48041	49035	MB	
		ABS A/C	R	-	-	AC	48041	49035	MB
		L	-	-	AC	48041	49035	MB	
10.84 -06.86	2.2 L	R	-	-	-	48041	49035	MB	
		L	48746	-	AC	48041	49035	MB	
		A/C	R	-	-	AC	48041	49035	MB
		L	-	-	AC	48041	49035	MB	
07.82 -06.86	2.5 L	R	48746	-	AC	48041	49035	MB	
		L	-	-	AC	48041	49035	MB	
09.85 -06.86	3.0 L (156 PS)	R	-	-	AC	-	49035	MB	
		L	-	-	AC	-	49035	MB	
		A/C	R	-	-	AC	-	49035	MB
		L	-	-	AC	-	49035	MB	
07.82 -06.86	3.0 L (180 PS)	(1) R	48746	-	AC	48041	49035	MB	
		L	-	-	AC	48041	49035	MB	
07.82 -06.86	vehicles -> level control		see above			-	-	-	
(1) except GSE									
<i>(A2) Coupé 2T -> sports suspension</i>									
07.82 -10.84	2.0 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
		A/C	R	-	-	-	48041	49035	MB
		L	-	-	-	48041	49035	MB	
10.84 -06.86	2.2 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
		A/C	R	-	-	-	48041	49035	MB
		L	-	-	-	48041	49035	MB	
07.82 -06.86	2.5 L	R	-	-	-	48041	49035	MB	
		L	-	-	-	48041	49035	MB	
		A/C	R	-	-	-	48041	49035	MB
		L	-	-	-	48041	49035	MB	
09.85 -06.86	3.0 L (156 PS)	R	-	-	-	-	49035	MB	
		L	-	-	-	-	49035	MB	
		A/C	R	-	-	-	-	49035	MB
		L	-	-	-	-	49035	MB	
07.82 -06.86	3.0 L (180 PS)	A/C	R	-	-	-	48041	49035	MB
		L	-	-	-	-	48041	49035	MB
09.83 -06.86	3.0 L GSE	R	-	-	-	-	-	-	
		L	-	-	-	-	-	-	
07.82 -06.86	vehicles -> level control		see above			-	-	-	
			Production Month			Chassis-No.			
			07.82-->			ch.-no. D1003807-->			


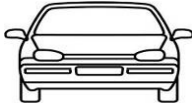

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)										
MOVANO										
Type FD#, JD#, UD#, ED# Van (incl. high-roof), Combi (incl. high-roof), Chassis-Cab, Floo.-Cab, Crew-Cab, Chassis-Cowl SWB (3.080 mm), MWB (3.580 mm), LWB (4.080 mm)										
1999 ->	1.9 L DTI Turbo Diesel			55996	-	E	leaf spring			
	2.2 L DTI Turbo Diesel			55996	-	E	leaf spring			
	2.5 L Diesel			55996	-	E	leaf spring			
	2.8 L DTI Turbo Diesel			55996	-	E	leaf spring			
OMEGA A Limo.										
<i>Limo. 4T</i>										
08.86 -03.94	1.8 L - 8V		A/C	R	48109	-	AC	48045	48048	MB
				L	48099	-	AC	48045	48048	MB
				R	48099	-	AC	48045	48048	MB
				L	56021	-	AC	48045	48048	MB
08.86 -1989	1.8 L - 8V (115 PS) --> ch.-no. K1000098			R	48109	-	AC	48045	48048	MB
				L	48099	-	AC	48045	48048	MB
1989 -03.94	1.8 L - 8V (115 PS) ch.-no. K1000099 -->			R	48099	-	AC	48045	48048	MB
				L	56021	-	AC	48045	48048	MB
08.86 -1989	1.8 L - 8V --> ch.-no. K1000098	ride control		R	-	-	-	-	48048	MB
				L	-	-	-	-	-	48048
1989 -03.94	1.8 L - 8V ch.-no. K1000099 -->	ride control		R	48109	-	AC	-	48048	MB
				L	48099	-	AC	-	48048	MB
08.86 -03.94	2.0 L - 8V ch.-no. K1000099 -->			R	48099	-	AC	48045	48048	MB
				L	56021	-	AC	48045	48048	MB
08.86 -1989	2.0 L - 8V --> ch.-no. K1000098		A/C	R	-	-	-	48045	48048	MB
				L	48157	-	AC	48045	48048	MB
1989 -03.94	2.0 L - 8V ch.-no. K1000099 -->		A/C	R	55948	-	AC	48045	48048	MB
				L	-	-	-	48045	48048	MB
08.86 -03.94	2.0 L - 8V ch.-no. K1000099 -->	ride control		R	48109	-	AC	-	48048	MB
				L	48099	-	AC	-	48048	MB
08.86 -1989	2.0 L - 8V --> ch.-no. K1000098	ride control	A/C	R	-	-	-	-	48048	MB
				L	48157	-	AC	-	48048	MB
1989 -03.94	2.0 L - 8V ch.-no. K1000099 -->	ride control	A/C	R	49258	-	AC	-	48048	MB
				L	49259	-	AC	-	48048	MB
08.86 -03.94	2.0 L - 8V GT/SR ch.-no. K1000099 -->			R	-	-	-	48045	48048	MB
				L	-	-	-	48045	48048	MB
1988 -1991	2.4 L - 8V ch.-no. K1000099 -->	ride control	A/C	R	48087	-	AC	48045	48048	MB
				L	56019	-	AC	48045	48048	MB
				R	48099	-	AC	-	48048	MB
				L	56021	-	AC	-	48048	MB
1990 -03.94	2.6 L - 12V ch.-no. K1000099 -->			R	55948	-	AC	-	48048	MB
				L	-	-	-	-	48048	MB
1990 -1993	3.0 L - 24V ch.-no. K1000099 -->		A/C	R	48042	-	AC	48045	48048	MB
				L	49134	-	AC	48045	48048	MB
				R	-	-	-	56020	48048	MB
				L	-	-	-	56020	48048	MB
1990 -1992	3.6 L - 24V Turbo Lotus ch.-no. K1000099 -->			R	48050	-	AC	56020	48048	MB
				L	49135	-	AC	56020	48048	MB
				R	-	-	-	48049	-	MB
				L	-	-	-	48049	-	MB
OMEGA A										
<i>Limo. 4T</i>										
1986 - 1989	2.3 L Diesel --> ch.-no. K1000098		A/C	R	48157	-	AC	48045	48048	MB
				L	48111	-	AC	48045	48048	MB
				R	-	-	-	48045	48048	MB
				L	-	-	-	48045	48048	MB
1989 -03.94	2.3 L Diesel ch.-no. K1000099 -->			R	-	-	-	48045	48048	MB
				L	56019	-	AC	48045	48048	MB
1986 - 1989	2.3 L Turbo Diesel --> ch.-no. K1000098		A/C	R	48157	-	AC	48045	48048	MB
				L	48111	-	AC	48045	48048	MB
				R	-	-	-	48045	48048	MB
				L	-	-	-	48045	48048	MB
1989 -03.94	2.3 L Turbo Diesel ch.-no. K1000099 -->			R	-	-	-	48045	48048	MB
				L	56019	-	AC	48045	48048	MB
08.86 -03.94	vehicles -> level control ch.-no. K1000099 --> 3.0 L - 24V -> level control ch.-no. K1000099 -->		w/o 3.0 L - 24V	see above			48049	-	MB	
				see above			-	-	-	

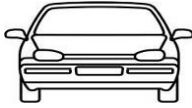

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
OPEL (D)										
OMEGA A										
<i>Caravan / Combi 5T</i>										
08.86 -03.94	1.8 L - 8V		R	48109	-	AC	48043	48044	MB	
			L	48099	-	AC	48043	48044	MB	
		A/C	R	48099	-	AC	48043	48044	MB	
			L	56021	-	AC	48043	48044	MB	
08.86 -1989	1.8 L - 8V (115 PS) --> ch.-no. K1000098		R	48109	-	AC	48043	48044	MB	
			L	48099	-	AC	48043	48044	MB	
1989 -03.94	1.8 L - 8V (115 PS) ch.-no. K1000099 -->		R	48099	-	AC	48043	48044	MB	
			L	56021	-	AC	48043	48044	MB	
08.86 -03.94	2.0 L - 8V ch.-no. K1000099 -->		R	48099	-	AC	48043	48044	MB	
			L	56021	-	AC	48043	48044	MB	
08.86 -1989	2.0 L - 8V --> ch.-no. K1000098	A/C	R	85364	-	AC	48043	48044	MB	
			L	48157	-	AC	48043	48044	MB	
1989 -03.94	2.0 L - 8V ch.-no. K1000099 -->	A/C	R	55948	-	AC	48043	48044	MB	
			L	-	-	-	48043	48044	MB	
1988 -1991	2.4 L - 8V ch.-no. K1000099 -->	A/C	R	48087	-	AC	48043	48044	MB	
			L	56019	-	AC	48043	48044	MB	
1990 -03.94	2.6 L - 12V ch.-no. K1000099 -->		R	48042	-	AC	56022	-	MB	
			L	49134	-	AC	56022	-	MB	
1989 -1992	3.0 L - 12V ch.-no. K1000099 -->		R	-	-	-	56022	-	MB	
			L	-	-	-	56022	-	MB	
		A/C	R	-	-	-	56022	-	MB	
			L	-	-	-	56022	-	MB	
1990 -1993	3.0 L - 24V ch.-no. K1000099 -->		R	-	-	-	56022	-	MB	
			L	-	-	-	56022	-	MB	
		A/C	R	48050	-	AC	56022	-	MB	
			L	49135	-	AC	56022	-	MB	
1986 -1989	2.3 L Diesel --> ch.-no. K1000098		R	48157	-	AC	48043	48044	MB	
			L	48111	-	AC	48043	48044	MB	
		A/C	R	-	-	-	48043	48044	MB	
			L	-	-	-	48043	48044	MB	
1989 -03.94	2.3 L Diesel ch.-no. K1000099 -->		R	-	-	-	48043	48044	MB	
			L	56019	-	AC	48043	48044	MB	
1986 -1989	2.3 L Turbo Diesel --> ch.-no. K1000098		R	48157	-	AC	48043	48044	MB	
			L	48111	-	AC	48043	48044	MB	
		A/C	R	-	-	-	48043	48044	MB	
			L	-	-	-	48043	48044	MB	
1989 -03.94	2.3 L Turbo Diesel ch.-no. K1000099 -->		R	-	-	-	48043	48044	MB	
			L	56019	-	AC	48043	48044	MB	
08.86 -03.94	vehicles -> level control ch.-no. K1000099 -->					see above	56022	-	MB	
OMEGA B										
<i>Limo. 4T w/o level control</i>										
03.94 -1998	ch.-no. R1000001 --> R1999999			R	49258	-	AC	49266	55954	MB
	2.0 L - 8V (115 PS)		L	49259	-	AC	49266	55954	MB	
		A/C	R	49258	-	AC	49266	55954	MB	
				L	-	-	-	49266	55954	MB
	ch.-no. T1000001 --> V1999999			R	56014	-	AC	49266	55954	MB
	2.0 L - 8V (115 PS)		L	56015	-	AC	49266	55954	MB	
A/C		R	56015	-	AC	49266	55954	MB		
			L	56017	-	AC	49266	55954	MB	


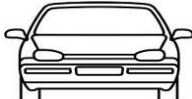

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
OMEGA B									
<i>Limo. 4T w/o level control</i>									
03.94 -1998	ch.-no. W1000001 --> X1999999								
	2.0 L - 8V (115 PS)		R	56014	-	AC	56010	55954	MB
			L	56015	-	AC	56010	55954	MB
		A/C	R	56015	-	AC	56010	55954	MB
	L		56017	-	AC	56010	55954	MB	
03.94 -1999	ch.-no. R1000001 --> R1999999								
	2.0 L - 16V (136 PS)		R	49258	-	AC	49266	55954	MB
			L	49259	-	AC	49266	55954	MB
		A/C	R	49258	-	AC	49266	55954	MB
			L	-	-	-	49266	55954	MB
	ch.-no. T1000001 --> V1999999								
	2.0 L - 16V (136 PS)		R	56014	-	AC	49266	55954	MB
			L	56015	-	AC	49266	55954	MB
		A/C	R	56015	-	AC	49266	55954	MB
			L	56017	-	AC	49266	55954	MB
	ch.-no. W1000001 --> X1999999								
	2.0 L - 16V (136 PS)		R	56014	-	AC	56010	55954	MB
		L	56015	-	AC	56010	55954	MB	
	A/C	R	56015	-	AC	56010	55954	MB	
		L	56017	-	AC	56010	55954	MB	
03.94 -1999	--> ch.-no. V1999999								
	2.5 L - 24V V6		R	49262	-	AC	49267	55954	MB
			L	49263	-	AC	49267	55954	MB
	ch.-no. W1000001 --> X1999999								
	2.5 L - 24V V6		R	49778	-	AC	56010	55954	MB
			L	49779	-	AC	56010	55954	MB
	--> ch.-no. T1999999								
	2.5 L - 24V V6	A/C	R	49264	-	AC	49267	55954	MB
			L	49265	-	AC	49267	55954	MB
	ch.-no. V1000001 --> V1999999								
	2.5 L - 24V V6		R	49780	-	AC	49267	55954	MB
			L	49781	-	AC	49267	55954	MB
ch.-no. W1000001 --> X1999999									
2.5 L - 24V V6 with A/C	A/C	R	49780	-	AC	56010	55954	MB	
		L	49781	-	AC	56010	55954	MB	
03.94 -1999	--> ch.-no. V1999999								
	3.0 L - 24V V6		R	49262	-	AC	49267	55954	MB
			L	49263	-	AC	49267	55954	MB
	ch.-no. W1000001 --> X1999999								
	3.0 L - 24V V6		R	49778	-	AC	56010	55954	MB
			L	49779	-	AC	56010	55954	MB
	--> ch.-no. T1999999								
	3.0 L - 24V V6 with A/C	A/C	R	49264	-	AC	49267	55954	MB
			L	49265	-	AC	49267	55954	MB
	ch.-no. V1000001 --> V1999999								
	3.0 L - 24V V6 with A/C	A/C	R	49780	-	AC	49267	55954	MB
			L	49781	-	AC	49267	55954	MB
ch.-no. W1000001 --> X1999999									
3.0 L - 24V V6 with A/C	A/C	R	49780	-	AC	56010	55954	MB	
		L	49781	-	AC	56010	55954	MB	
1998 -1999	--> ch.-no. X1999999								
	2.0 L - 16V DI Turbo Diesel		R	49778	-	AC	56010	55954	MB
			L	49779	-	AC	56010	55954	MB
		A/C	R	49780	-	AC	56010	55954	MB
	L		49781	-	AC	56010	55954	MB	
03.94 -1999	--> ch.-no. V1999999								
	2.5 L Turbo Diesel		R	49262	-	AC	49267	55954	MB
			L	49263	-	AC	49267	55954	MB
	ch.-no. W1000001 --> X1999999								
	2.5 L Turbo Diesel		R	49778	-	AC	56010	55954	MB
			L	49779	-	AC	56010	55954	MB
	--> ch.-no. T1999999								
	2.5 L Turbo Diesel	A/C	R	49264	-	AC	49267	55954	MB
			L	49265	-	AC	49267	55954	MB
	ch.-no. V1000001 --> V1999999								
	2.5 L Turbo Diesel	A/C	R	49780	-	AC	49267	55954	MB
			L	49781	-	AC	49267	55954	MB
ch.-no. W1000001 --> X1999999									
2.5 L Turbo Diesel	A/C	R	49780	-	AC	56010	55954	MB	
		L	49781	-	AC	56010	55954	MB	


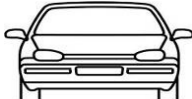

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
OMEGA B									
<i>Limo. 4T level control</i>									
03.94 -1997	--> ch.-no. V1999999								
	2.0 L - 8V			see above		49363	-	MB	
	2.0 L - 16V			see above		49363	-	MB	
	2.5 L - 24V V6			see above		55949	-	MB	
	3.0 L - 24V V6			see above		55949	-	MB	
	2.5 L Turbo Diesel			see above		55949	-	MB	
1998 ->	ch.-no. W1000001 --> W1081184								
	2.0 L - 8V			see above		49267	-	MB	
	2.0 L - 16V			see above		49267	-	MB	
	2.5 L - 24V V6			see above		49267	-	MB	
	3.0 L - 24V V6			see above		49267	-	MB	
	2.0 L - 16V DI Turbo Diesel			see above		49267	-	MB	
	2.5 L Turbo Diesel			see above		49267	-	MB	
1998 -1999	ch.-no. W1081185 --> X1999999								
	2.0 L - 8V			see above		56011	-	MB	
	2.0 L - 16V			see above		56011	-	MB	
	2.5 L - 24V V6			see above		56011	-	MB	
	3.0 L - 24V V6			see above		56011	-	MB	
	2.0 L - 16V DI Turbo Diesel			see above		56011	-	MB	
	2.5 L Turbo Diesel			see above		56011	-	MB	
<i>Limo. 4T</i>									
2000 -2004	ch.-no. Y1000001 -->								
	2.0 L - 16V		R	56015	49778	AC	56010	55954	MB
			L	56017	49779	AC	56010	55954	MB
	2.2 L - 16V		R	56015	49778	AC	56010	55954	MB
			L	56017	49779	AC	56010	55954	MB
	2.5 L - 24V V6		R	49780	-	AC	56010	55954	MB
			L	49781	-	AC	56010	55954	MB
	2.6 L - 24V V6		R	49780	-	AC	56010	55954	MB
			L	49781	-	AC	56010	55954	MB
	3.0 L - 24V V6		R	49780	-	AC	56010	55954	MB
			L	49781	-	AC	56010	55954	MB
	3.2 L - 24V V6		R	49780	-	AC	56010	55954	MB
			L	49781	-	AC	56010	55954	MB
	5.7 L - 16V V8		R	-	-	-	-	-	-
			L	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel		R	49780	-	AC	56010	55954	MB
			L	49781	-	AC	56010	55954	MB
2.2 L - 16V DTI Turbo Diesel		R	49780	-	AC	56010	55954	MB	
		L	49781	-	AC	56010	55954	MB	
2.5 L - 12V Turbo Diesel		R	49780	-	AC	56010	55954	MB	
		L	49781	-	AC	56010	55954	MB	
2000 -2004	vehicles -> level control				see above	56011	-	MB	
OMEGA B CARAVAN									
<i>Caravan / Combi 5T w/o level control</i>									
03.94 -1998	ch.-no. R1000001 --> R1999999								
	2.0 L - 8V (115 PS)		R	49258	-	AC	49268	49777	MB
			L	49259	-	AC	49268	49777	MB
		A/C	R	49258	-	AC	49268	49777	MB
			L	-	-	-	49268	49777	MB
	ch.-no. T1000001 --> V1999999								
	2.0 L - 8V (115 PS)		R	56014	-	AC	49268	49777	MB
			L	56015	-	AC	49268	49777	MB
		A/C	R	56015	-	AC	49268	49777	MB
			L	56017	-	AC	49268	49777	MB
	ch.-no. W1000001 --> X1999999								
	2.0 L - 8V (115 PS)		R	56014	-	AC	56012	49777	MB
		L	56015	-	AC	56012	49777	MB	
A/C		R	56015	-	AC	56012	49777	MB	
		L	56017	-	AC	56012	49777	MB	
03.94 -1999	ch.-no. R1000001 --> R1999999								
	2.0 L - 16V (136 PS)		R	49258	-	AC	49268	49777	MB
			L	49259	-	AC	49268	49777	MB
		A/C	R	49258	-	AC	49268	49777	MB
			L	-	-	-	49268	49777	MB
	ch.-no. T1000001 --> V1999999								
	2.0 L - 16V (136 PS)		R	56014	-	AC	49268	49777	MB
			L	56015	-	AC	49268	49777	MB
A/C		R	56015	-	AC	49268	49777	MB	
		L	56017	-	AC	49268	49777	MB	

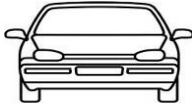

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
OMEGA B CARAVAN									
Caravan / Combi 5T w/o level control									
03.94 -1999	ch.-no. W1000001 --> X1999999								
	2.0 L - 16V (136 PS)		R	56014	-	AC	56012	49777	MB
			L	56015	-	AC	56012	49777	MB
		A/C	R	56015	-	AC	56012	49777	MB
			L	56017	-	AC	56012	49777	MB
	--> ch.-no. V1999999								
	2.5 L - 24V V6		R	49262	-	AC	49268	49777	MB
			L	49263	-	AC	49268	49777	MB
	ch.-no. W1000001 --> X1999999								
	2.5 L - 24V V6		R	49778	-	AC	56012	49777	MB
			L	49779	-	AC	56012	49777	MB
	--> ch.-no. T1999999								
	2.5 L - 24V V6	A/C	R	49264	-	AC	49268	49777	MB
			L	49265	-	AC	49268	49777	MB
	ch.-no. V1000001 --> V1999999								
	2.5 L - 24V V6	A/C	R	49780	-	AC	49268	49777	MB
			L	49781	-	AC	49268	49777	MB
	ch.-no. W1000001 --> X1999999								
	2.5 L - 24V V6	A/C	R	49780	-	AC	56012	49777	MB
			L	49781	-	AC	56012	49777	MB
	--> ch.-no. V1999999								
	3.0 L - 24V V6		R	49262	-	AC	49268	49777	MB
			L	49263	-	AC	49268	49777	MB
	ch.-no. W1000001 --> X1999999								
	3.0 L - 24V V6		R	49778	-	AC	56012	49777	MB
			L	49779	-	AC	56012	49777	MB
	--> ch.-no. T1999999								
	3.0 L - 24V V6	A/C	R	49264	-	AC	49268	49777	MB
L			49265	-	AC	49268	49777	MB	
ch.-no. V1000001 --> V1999999									
3.0 L - 24V V6	A/C	R	49780	-	AC	49268	49777	MB	
		L	49781	-	AC	49268	49777	MB	
ch.-no. W1000001 --> X1999999									
3.0 L - 24V V6	A/C	R	49780	-	AC	56012	49777	MB	
		L	49781	-	AC	56012	49777	MB	
1998 -1999	--> ch.-no. X1999999								
	2.0 L - 16V DI Turbo Diesel		R	49778	-	AC	56012	49777	MB
			L	49779	-	AC	56012	49777	MB
		A/C	R	49780	-	AC	56012	49777	MB
L			49781	-	AC	56012	49777	MB	
--> ch.-no. V1999999									
2.5 L Turbo Diesel		R	49262	-	AC	49268	49777	MB	
		L	49263	-	AC	49268	49777	MB	
ch.-no. W1000001 --> X1999999									
2.5 L Turbo Diesel		R	49778	-	AC	56012	49777	MB	
		L	49779	-	AC	56012	49777	MB	
--> ch.-no. T1999999									
2.5 L Turbo Diesel	A/C	R	49264	-	AC	49268	49777	MB	
		L	49265	-	AC	49268	49777	MB	
ch.-no. V1000001 --> V1999999									
2.5 L Turbo Diesel	A/C	R	49780	-	AC	49268	49777	MB	
		L	49781	-	AC	49268	49777	MB	
ch.-no. W1000001 --> X1999999									
2.5 L Turbo Diesel	A/C	R	49780	-	AC	56012	49777	MB	
		L	49781	-	AC	56012	49777	MB	
Caravan / Combi 5T level control									
--> ch.-no. V1999999									
03.94 -1997	2.0 L - 8V			see above		49362	-	MB	
	2.0 L - 16V			see above		49362	-	MB	
	2.5 L - 24V V6			see above		49362	-	MB	
	3.0 L - 24V V6			see above		49362	-	MB	
	2.5 L Turbo Diesel			see above		49362	-	MB	
ch.-no. W1000001 --> X1999999									
1998 -1999	2.0 L - 8V			see above		56013	-	MB	
	2.0 L - 16V			see above		56013	-	MB	
	2.5 L - 24V V6			see above		56013	-	MB	
	3.0 L - 24V V6			see above		56013	-	MB	
	2.0 L - 16V DI Turbo Diesel			see above		56013	-	MB	
2.5 L Turbo Diesel			see above		56013	-	MB		

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)										
OMEGA B CARAVAN										
<i>Caravan / Combi 5T w/o level control</i>										
2000 -2004	ch.-no. Y1000001 -->									
	2.0 L - 16V	R	56015	49778	AC	56012	49777	MB		
		L	56017	49779	AC	56012	49777	MB		
	2.2 L - 16V	R	56015	49778	AC	56012	49777	MB		
		L	56017	49779	AC	56012	49777	MB		
	2.5 L - 24V V6	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	2.6 L - 24V V6	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	3.0 L - 24V V6	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	3.2 L - 24V V6	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	5.7 L - 16V V8	R	-	-	-	-	-	-		
		L	-	-	-	-	-	-		
	2.0 L - 16V DI Turbo Diesel	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	2.2 L - 16V DTI Turbo Diesel	R	49780	-	AC	56012	49777	MB		
		L	49781	-	AC	56012	49777	MB		
	2.5 L - 12V Turbo Diesel	R	49780	-	AC	56012	49777	MB		
L		49781	-	AC	56012	49777	MB			
vehicles -> level control				see above			56013	-	MB	
SENATOR A										
<i>(A1) Limo. 4T</i>										
1982 -06.82	2.5 L	R	-	-	-	48041	49035	MB		
		L	-	-	-	48041	49035	MB		
05.78 -06.82	2.8 L	R	-	-	-	48041	49035	MB		
		L	-	-	-	48041	49035	MB		
05.78 -06.82	3.0 L	R	-	-	-	48041	49035	MB		
		L	-	-	-	48041	49035	MB		
05.78 -06.82	vehicles -> level control				see above			-	-	-
<i>(A2) Limo. 4T</i>										
07.82 -10.84	2.0 L	R	-	-	-	48041	49035	MB		
		L	48746	-	AC	48041	49035	MB		
		A/C	R	48746	-	AC	48041	49035	MB	
		o. ABS	L	-	-	AC	48041	49035	MB	
		ABS	R	-	-	AC	48041	49035	MB	
		A/C	L	-	-	-	48041	49035	MB	
10.84 -06.86	2.2 L	R	-	-	-	48041	49035	MB		
		L	48746	-	AC	48041	49035	MB		
		A/C	R	-	-	AC	48041	49035	MB	
		L	-	-	-	48041	49035	MB		
07.82 -06.86	2.5 L	R	48746	-	AC	48041	49035	MB		
		L	-	-	AC	48041	49035	MB		
09.85 -06.86	3.0 L (156 PS)	R	-	-	-	-	49035	MB		
		L	-	-	-	-	49035	MB		
09.85 -06.86	3.0 L (156 PS)	A/C	R	-	-	-	49035	MB		
		L	-	-	-	-	49035	MB		
07.82 -06.86	3.0 L (180 PS)	R	48746	-	AC	48041	49035	MB		
		L	-	-	AC	48041	49035	MB		
1984 -06.86	2.3 L Turbo Diesel (86 PS)	R	-	-	AC	48041	49035	MB		
		L	-	-	-	48041	49035	MB		
03.85 -06.86	2.3 L Turbo Diesel Complex (95 PS)	R	-	-	AC	48041	49035	MB		
		L	-	-	-	48041	49035	MB		
07.82 -06.86	vehicles -> level control				see above			-	-	-
				Production Month		Chassis-No.				
				07.82-->		ch.-no. D1003807-->				

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
SENATOR B									
<i>Limo. 4T</i>									
08.87 -1990	--> ch.-no. L1019854								
	2.5 L	ride control	R	49259	-	AC	56020	48048	MB
			L	49258	-	AC	56020	48048	MB
	2.5 L CD	ride control	R	49258	-	AC	56020	48048	MB
			L	-	-	-	56020	48048	MB
	2.5 L GT/SR	ride control	R	48098	-	AC	56020	48048	MB
			L	48093	-	AC	56020	48048	MB
		A/C	R	-	-	-	56020	48048	MB
			L	-	-	-	56020	48048	MB
	3.0 L - 12V	ride control	R	49259	-	AC	56020	48048	MB
			L	49258	-	AC	56020	48048	MB
		A/C	R	49258	-	AC	56020	48048	MB
			L	-	-	-	56020	48048	MB
	3.0 L - 12V GT/SR	ride control	R	48098	-	AC	56020	48048	MB
			L	48093	-	AC	56020	48048	MB
		A/C	R	-	-	-	56020	48048	MB
			L	-	-	-	56020	48048	MB
	3.0 L - 24V	ride control	R	-	-	-	56020	48048	MB
			L	-	-	-	56020	48048	MB
		A/C	R	48050	-	AC	56020	48048	MB
			L	49135	-	AC	56020	48048	MB
vehicles -> level control		w/o ride control	see above			49363	-	MB	
		ride control	see above			55949	-	MB	
1990 -06.93	ch.-no. L1019855 -->								
	2.5 L	ride control	R	48042	-	AC	56020	48048	MB
			L	-	-	-	56020	48048	MB
	2.5 L CD	ride control	R	49134	-	AC	56020	48048	MB
			L	48042	-	AC	56020	48048	MB
	2.5 L GT/SR	ride control	R	48098	-	AC	56020	48048	MB
			L	48093	-	AC	56020	48048	MB
		A/C	R	-	-	-	56020	48048	MB
			L	-	-	-	56020	48048	MB
	2.6 L	ride control	R	48042	-	AC	56020	48048	MB
			L	-	-	-	56020	48048	MB
	2.6 L GT/SR	ride control	R	49134	-	AC	56020	48048	MB
			L	48042	-	AC	56020	48048	MB
	3.0 L - 12V	ride control	R	48098	-	AC	56020	48048	MB
			L	48093	-	AC	56020	48048	MB
		A/C	R	-	-	-	56020	48048	MB
			L	-	-	-	56020	48048	MB
	3.0 L - 12V GT/SR	ride control	R	48042	-	AC	56020	48048	MB
			L	-	-	-	56020	48048	MB
		A/C	R	49134	-	AC	56020	48048	MB
			L	48042	-	AC	56020	48048	MB
3.0 L - 24V	ride control	R	48098	-	AC	56020	48048	MB	
		L	48093	-	AC	56020	48048	MB	
	A/C	R	-	-	-	56020	48048	MB	
		L	-	-	-	56020	48048	MB	
4.0 L - 24V	ride control	R	-	-	-	-	-	-	
		L	-	-	-	-	-	-	
vehicles -> level control		w/o ride control	see above			49363	-	MB	
		ride control	see above			55949	-	MB	
SIGNUM									
<i>Limo. 4T</i>									
2003 ->	1.8 L - 16V	MT	55965	-	CC	55972	-	MB	
		AT	-	-	-	55972	-	MB	
	2.0 L - 16V Turbo		55966	-	CC	55972	-	MB	
	2.2 L - 16V	MT	55967	-	CC	55972	-	MB	
		AT	-	-	-	55972	-	MB	
	3.2 L - 24V V6	MT	55968	-	CC	55972	-	MB	
	AT	-	-	-	55972	-	MB		
	2.0 L - 16V DTI Turbo Diesel		55968	-	CC	55972	-	MB	

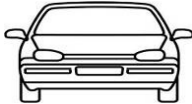

				FRONT			REAR																
				Standard	H/Duty	Form	Standard	H/Duty	Form														
OPEL (D)																							
SIGNUM																							
<i>Limo. 4T</i>																							
2003 ->	2.2 L - 16V DTI Turbo Diesel	MT	-	-	-	55972	-	MB															
		AT	-> ch.-no. 31999999 ch.-no. 41000001 ->	55970	-	CC	55972	-	MB														
	3.0 L - 24V V6 DTI Turbo Diesel	MT	-> ch.-no. 31999999 ch.-no. 41000001 ->	55970	-	CC	55972	-	MB														
		AT	-> ch.-no. 31999999 ch.-no. 41000001 ->	55971	-	CC	55972	-	MB														
		AT	-> ch.-no. 31999999 ch.-no. 41000001 ->	55971	-	CC	55972	-	MB														
vehicles -> level control			see above			-	-	-															
SIGNUM																							
<i>Hatchback 5T</i>																							
04.03 -2004	1.8 L - 16V (122 PS)	MT	55965	-	CC	55972	-	MB															
2004 -08.05		AT	85354	-	CC	55972	-	MB															
04.03 -08.05		AT	55967	-	CC	55972	-	MB															
09.05 ->	1.8 L - 16V (140 PS)	MT	55965	-	CC	55972	-	MB															
		Easytronic	55965	-	CC	55972	-	MB															
04.03 -2004	2.0 L - 16V Turbo		55966	-	CC	55972	-	MB															
2004 ->			55968	-	CC	55972	-	MB															
04.03 -2004	2.2 L - 16V	MT	55967	-	CC	55972	-	MB															
2004 ->			55966	-	CC	55972	-	MB															
04.03 -2004		AT	55966	-	CC	55972	-	MB															
2004 ->			55968	-	CC	55972	-	MB															
09.05 ->	2.8 L - 24V V6 Turbo (230/250 PS)	MT	55971	-	CC	55972	-	MB															
		AT	55971	-	CC	55972	-	MB															
04.03 -2004	3.2 L - 24V V6	MT	55968	-	CC	55972	-	MB															
2004 -08.05		MT	85039	-	CC	55972	-	MB															
04.03 -08.05		AT	85039	-	CC	55972	-	MB															
09.05 ->	1.9 L - 8V CDTI Turbo Diesel (100 PS)		85039	-	CC	55972	-	MB															
2004 ->	1.9 L - 8V CDTI Turbo Diesel (120 PS)		85039	-	CC	55972	-	MB															
04.04 ->	1.9 L - 16V CDTI Turbo Diesel (150 PS)	MT	85039	-	CC	55972	-	MB															
04.04 -08.05		AT	85039	-	CC	55972	-	MB															
09.05 ->		AT	55971	-	CC	55972	-	MB															
04.03 -2004	2.0 L - 16V DTI Turbo Diesel (100 PS)		55968	-	CC	55972	-	MB															
04.03 -08.05		MT	85039	-	CC	55972	-	MB															
04.03 -08.03	2.2 L - 16V DTI Turbo Diesel (117/125 PS)	AT	55970	-	CC	55972	-	MB															
04.03 -08.05			85039	-	CC	55972	-	MB															
04.03 -08.03			55970	-	CC	55972	-	MB															
04.03 ->	3.0 L - 24V V6 CDTI Turbo Diesel (177 PS)	MT	55971	-	CC	55972	-	MB															
2004 -08.05			85040	-	CC	55972	-	MB															
04.03 -08.03		AT	55971	-	CC	55972	-	MB															
09.03 ->	3.0 L - 24V V6 CDTI Turbo Diesel (177/184 PS)	AT	85040	-	CC	55972	-	MB															
04.03 ->	vehicles -> level control		see above																				
		<table border="1"> <thead> <tr> <th>Production Year</th> <th>Chassis-No.</th> </tr> </thead> <tbody> <tr> <td>->08.03</td> <td>->ch.-no. 31999999</td> </tr> <tr> <td>09.03-></td> <td>ch.-no. 41000001-></td> </tr> <tr> <td>->2004</td> <td>->ch.-no. 41048789</td> </tr> <tr> <td>2004-></td> <td>ch.-no. 41048790-></td> </tr> <tr> <td>->08.05</td> <td>->ch.-no. 51999999</td> </tr> <tr> <td>09.05-></td> <td>ch.-no. 61000001-></td> </tr> </tbody> </table>		Production Year	Chassis-No.	->08.03	->ch.-no. 31999999	09.03->	ch.-no. 41000001->	->2004	->ch.-no. 41048789	2004->	ch.-no. 41048790->	->08.05	->ch.-no. 51999999	09.05->	ch.-no. 61000001->						
Production Year	Chassis-No.																						
->08.03	->ch.-no. 31999999																						
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2004->	ch.-no. 41048790->																						
->08.05	->ch.-no. 51999999																						
09.05->	ch.-no. 61000001->																						
<p>Note !</p> <p>The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDSPLUS electronic damper control.</p>																							
SINTRA																							
<i>MPV 5T</i>																							
1996 - 1999	2.2 L - 16V		-	-	-	55993	-	E															
	3.0 L - 24V V6		-	-	-	55993	-	E															
	2.2 L - 16V DTI Turbo Diesel		-	-	-	55993	-	E															
	vehicles -> level control		-	-	-	55993	-	E															
SPEEDSTER																							
<i>Roadster 2T</i>																							
2003 ->	2.0 L - 16V Turbo		-	-	-	-	-	-															
2000 ->	2.2 L - 16V		55994	-	BB	55995	-	BB															

			FRONT			REAR																								
			Standard	H/Duty	Form	Standard	H/Duty	Form																						
OPEL (D)																														
TIGRA																														
Coupé 2T																														
01.94 -2001	1.4 L - 16V	MT	49251	-	AC	49252	-	MB																						
		A/C	-	-	-	49252	-	MB																						
	AT	-	-	-	49252	-	MB																							
	1.6 L - 16V	MT	49251	-	AC	49252	-	MB																						
		A/C	-	-	-	49252	-	MB																						
		AT	-	-	-	49252	-	MB																						
TIGRA TWINTOP																														
Coupé-Cabriolet 2T																														
2004 ->	1.4 L - 16V Twinport	MT	-	-	-	55957	-	MB																						
		A/C	85333	-	CC	55957	-	MB																						
	1.4 L - 16V Twinport Easytronic		-	-	CC	55957	-	MB																						
		A/C	85333	-	CC	55957	-	MB																						
	1.8 L - 16V		85333	-	CC	55957	-	MB																						
	A/C	85334	-	CC	55957	-	MB																							
1.3 L - 16V CDTI		85334	-	CC	55957	-	MB																							
	A/C	85335	-	CC	55957	-	MB																							
VECTRA A w/o 4x4																														
Hatchback 5T & Limo. 4T																														
06.88 -09.95	1.4 L - 8V		48067	-	CC	48039	49036	MB																						
	1.6 L - 8V (71 PS) engine code X16SZ		w/o Turkey 48067	-	CC	48039	49036	MB																						
	1.6 L - 8V (75 PS) engine codes E16NZ & C16NZ		w/o Turkey 48067	-	CC	48039	49036	MB																						
06.88 -1994	1.6 L - 8V (75 PS) engine codes C16LZ2 & C16NZ2	MT	(1); (21)	49364	-	CC	48039	49036	MB																					
1995 ->			(2); (21)	55076	-	CC	48039	49036	MB																					
06.88 -1994		AT	A/C	(1); (20)	49364	-	CC	48039	49036	MB																				
1995 ->			(2); (20)	55076	-	CC	48039	49036	MB																					
06.88 -09.95	1.6 L - 8V (82 PS) Carb.	MT	48067	-	CC	48039	49036	MB																						
		AT	49364	-	CC	48039	49036	MB																						
06.88 -1994	1.8 L - 8V	MT	(1); w/o Turkey	49364	-	CC	48039	49036	MB																					
1995 ->			(2); w/o Turkey	55076	-	CC	48039	49036	MB																					
06.88 -09.95		AT	w/o Turkey	55076	-	CC	48039	49036	MB																					
06.88 -09.95	1.8 L - 8V GT/SR	MT	48069	-	CC	48038	-	MB																						
<p>(1) --> ch.-no. S1000234, R5999999, R7999999 (2) ch.-no. S1000235 -->, S5000001-->, S7500001 --> (3) --> ch.-no. R1066194, R5136793, R7576878 (4) ch.-no. R1066195 -->, R5136794 -->, R7576879 --> (5) --> ch.-no. P1999999, R5000003, P7999999 (6) ch.-no. R1000001 -->, R5000004 -->, R7500001 --> (7) ch.-no. R1000001 --> R1066194, R5000004 --> R5136793, R7500001 --> R7576878 (8) -->ch.-no. KV999999, K1999999, K5999999 (9) ch.-no. LV000001-->, L1000001-->, L5000001 --> (11) --> ch.-no. NV999999, N1999999, N5999999 (12) ch.-no. P1000001 --> P1999999, P5000001 --> R5000003, P7500001 --> P7999999 (13) w/o Egypt, Turkey, Kenya, Thailand. (14) -->ch.-no. R1049313, R5111079, R7540757 (15) ch.-no. R1049314 -->, R5111080 -->, R7540758 --> (16) w/o Indonesia, Kenya, Egypt, Turkey, Colombia, Venezuela (17) w/o Indonesia, Kenya, Egypt, Turkey (20) w/o Australia, Pakistan, Egypt. (21) w/o Pakistan, Egypt (25) ch.-no. LV000001 --> LV999999, L1000001 --> L1999999, L5000001 --> L5999999. (26) ch.-no. MV000001-->, M1000001-->, M5000001--></p>																														
						<table border="1"> <thead> <tr> <th colspan="2">Opel Vectra A Model Year Codes</th> </tr> </thead> <tbody> <tr> <td>1987</td> <td>H</td> </tr> <tr> <td>1988</td> <td>J</td> </tr> <tr> <td>1989</td> <td>K</td> </tr> <tr> <td>1990</td> <td>L</td> </tr> <tr> <td>1991</td> <td>M</td> </tr> <tr> <td>1992</td> <td>N</td> </tr> <tr> <td>1993</td> <td>P</td> </tr> <tr> <td>1994</td> <td>R</td> </tr> <tr> <td>1995</td> <td>S</td> </tr> <tr> <td>1996</td> <td>T</td> </tr> </tbody> </table>			Opel Vectra A Model Year Codes		1987	H	1988	J	1989	K	1990	L	1991	M	1992	N	1993	P	1994	R	1995	S	1996	T
Opel Vectra A Model Year Codes																														
1987	H																													
1988	J																													
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1994	R																													
1995	S																													
1996	T																													

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
OPEL (D)											
VECTRA A w/o 4x4											
<i>Hatchback 5T & Limo. 4T</i>											
06.88 -1994	2.0 L - 8V (115 PS)	MT	(1); (17)	55076	-	CC	48039	49036	MB		
1995 ->			(2); (17)	48074	-	CC	48039	49036	MB		
06.88 -1995			A/C	(16)	48074	-	CC	48039	49036	MB	
06.88 -1994		AT	A/C	(13)	48074	-	CC	48039	49036	MB	
1994 -1995				(3); (13)	49133	-	CC	48039	49036	MB	
06.88 -1994				(4); (13)	48074	-	CC	48039	49036	MB	
1994 -1995				(14)	49336	-	CC	48038	-	MB	
06.88 -1994		2.0 L - 8V (115 PS) GT/SR	MT	A/C	(14)	55950	-	CC	48038	-	MB
1994 -1995				(15)	49141	-	CC	48038	-	MB	
				A/C	(15)	49141	-	CC	48038	-	MB
06.88 -1995	2.0 L - 8V (129 PS)	MT		49336	-	CC	48039	49036	MB		
			A/C		55950	-	CC	48039	49036	MB	
		AT	A/C		55950	-	CC	48039	49036	MB	
1992 -1993	2.0 L - 16V (136 PS)	MT	(5)	55997	-	CC	48038	-	MB		
1994 ->			(7)	49133	-	CC	48038	-	MB		
1994 -1995			(4)	48074	-	CC	48038	-	MB		
1992 -1994		AT	A/C	(3)	55997	-	CC	48038	-	MB	
1994 -1995				(4)	48074	-	CC	48038	-	MB	
1992 -1994				(3)	-	-	CC	48038	-	MB	
1994 -1995				(4)	49133	-	CC	48038	-	MB	
1992 -1995	2.0 L - 16V (136 PS) GT/SR				see above		48039	-	MB		
08.89 -1989	2.0 L - 16V (150 PS)	MT	(8);w/o Hatchback	49141	-	CC	48038	-	MB		
1990 -1995			(9);w/o Hatchback	55999	-	CC	48038	-	MB		
08.89 -1995			Hatchback	55999	-	CC	48038	-	MB		
08.89 -1989			(8)	49141	-	CC	48038	-	MB		
1990 ->			A/C	(25)	55999	-	CC	48038	-	MB	
1990 -1995			(26)	56000	-	CC	48038	-	MB		
06.93 -1995						49132	-	CC	48039	49036	MB
06.93 -1994	2.5 L - 24V V6	MT	A/C	(1)	-	-	CC	48039	49036	MB	
1995 ->			(2)	49132	-	CC	48039	49036	MB		
03.93 -1995		AT	A/C		-	-	CC	48039	49036	MB	
06.88 -09.95	1.7 L Diesel			55076	-	CC	48039	49036	MB		
	1.7 L Turbo Diesel			49133	-	CC	48039	49036	MB		
VECTRA A 4x4											
<i>Hatchback 5T & Limo. 4T</i>											
06.88 -1994	2.0 L - 8V (115 PS)	A/C	(1)	49133	-	CC	55951	-	MB		
1995 ->			(2)	49255	-	CC	55951	-	MB		
1988 -1992			(11)	49255	-	CC	55951	-	MB		
1993 ->			(12)	55997	-	CC	55951	-	MB		
1994 -1995			(6)	49255	-	CC	55951	-	MB		
06.88 -1989			(8)	55998	-	CC	55951	-	MB		
1990 -1995		2.0 L - 8V (129 PS)	A/C	(9)	48074	-	CC	55951	-	MB	
06.88 -1989				(8)	48074	-	CC	55951	-	MB	
1990 -1995				(9)	49133	-	CC	55951	-	MB	
1992 -1993				(5)	48074	-	CC	55951	-	MB	
1993 -1995	2.0 L - 16V (136 PS)	MT	(6)	49133	-	CC	55951	-	MB		
1992 -1995	2.0 L - 16V (150 PS)	A/C		49255	-	CC	55951	-	MB		
1989 -1995				49133	-	CC	55951	-	MB		
1993 -1994			2.0 L - 16V Turbo		48074	-	CC	55951	-	MB	
		A/C		49133	-	CC	55951	-	MB		

- (1) --> ch.-no. S1000234, R5999999, R7999999
(2) ch.-no. S1000235 -->, S5000001-->, S7500001 -->
(3) --> ch.-no. R1066194, R5136793, R7576878
(4) ch.-no. R1066195 -->, R5136794 -->, R7576879 -->
(5) --> ch.-no. P1999999, R5000003, P7999999
(6) ch.-no. R1000001 -->, R5000004 -->, R7500001 -->
(7) ch.-no. R1000001 --> R1066194, R5000004 --> R5136793, R7500001 --> R7576878
(8) -->ch.-no. KV999999, K1999999, K5999999
(9) ch.-no. LV000001-->, L1000001-->, L5000001 -->
(11) --> ch.-no. NV999999, N1999999, N5999999
(12) ch.-no. P1000001 --> P1999999, P5000001 --> R5000003, P7500001 --> P7999999
(13) w/o Egypt, Turkey, Kenya, Thailand.
(14) -->ch.-no. R1049313, R5111079, R7540757
(15) ch.-no. R1049314 -->, R5111080 -->, R7540758 -->
(16) w/o Indonesia, Kenya, Egypt, Turkey, Colombia, Venezuela
(17) w/o Indonesia, Kenya, Egypt, Turkey
(20) w/o Australia, Pakistan, Egypt.
(21) w/o Pakistan, Egypt
(25) ch.-no. LV000001 --> LV999999, L1000001 --> L1999999, L5000001 --> L5999999.
(26) ch.-no. MV000001-->, M1000001-->, M5000001-->

Opel Vectra A	
Model	Year
1987	H
1988	J
1989	K
1990	L
1991	M
1992	N
1993	P
1994	R
1995	S
1996	T

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
OPEL (D)										
VECTRA B										
Hatchback 5T & Limo. 4T										
09.95 -1996	1.6 L - 8V (75 PS) (engine code 16LZ2)	MT	(1)	49334	-	CC	49256	49257	AC	
1996 -2002			(2)	55982	-	CC	49256	49257	AC	
09.95 -1996		A/C	MT	(1)	49335	49133	CC	49256	49257	AC
1996 -2002				(2)	55981	48563	CC	49256	49257	AC
09.95 -1996			AT	(1)	49335	49133	CC	49256	49257	AC
1996 -2002				(2)	55981	49133	CC	49256	49257	AC
09.95 -1996	1.6 L - 8V (75 PS) (engine code X16SZR)	MT	(1)	-	55981	CC	49256	49257	AC	
1997 -1998			(2)	-	55981	CC	49256	49257	AC	
09.95 -1996		A/C	MT	(1)	49334	-	CC	49256	49257	AC
1997 -1998				(2)	55982	-	CC	49256	49257	AC
09.95 -1996			AT	(1)	49334	48074	CC	49256	49257	AC
1997 -1998				(3)	55982	48563	CC	49256	49257	AC
1999 -2002	1.6 L - 16V (100 PS)	MT	(4)	55981	48563	CC	49256	49257	AC	
09.95 -1996			(1)	49335	-	CC	49256	49257	AC	
1996 -2002		A/C	MT	(2)	55981	-	CC	49256	49257	AC
09.95 -1996				(1)	-	48074	CC	49256	49257	AC
1996 -2002			AT	(2)	-	48563	CC	49256	49257	AC
09.95 -1996				(1)	49335	49133	CC	49256	49257	AC
1997 -1998	1.8 L - 16V (115 PS)	A/C	(3)	55981	55980	CC	49256	49257	AC	
1999 -2002			(4)	48563	55980	CC	49256	49257	AC	
09.95 -1996		MT	(1)	49335	49133	CC	49256	49257	AC	
1996 -2000			(2)	55981	55980	CC	49256	49257	AC	
09.95 -1996			A/C	(1)	-	49133	CC	49256	49257	AC
1996 -2000				(2)	48563	-	CC	49256	49257	AC
09.95 -1996	AT	(1)	49335	-	CC	49256	49257	AC		
1997 -1998		(2)	48563	-	CC	49256	49257	AC		
1999 -2002		A/C	(1)	49335	49133	CC	49256	49257	AC	
09.95 -2000			(2)	48563	-	CC	49256	49257	AC	
2000 -2002	1.8 L - 16V (125 PS)	MT		55981	48563	CC	49256	49257	AC	
		A/C			48563	-	CC	49256	49257	AC
		AT		48563	-	CC	49256	49257	AC	
09.95 -1996	2.0 L - 8V (109 PS)	MT	(1)	49334	-	CC	49256	49257	AC	
1996 -2002			(2)	55981	-	CC	49256	49257	AC	
09.95 -1996		A/C	MT	(1)	49335	-	CC	49256	49257	AC
1997 ->				(5)	55981	-	CC	49256	49257	AC
1998 -2002			(6)	48563	-	CC	49256	49257	AC	
09.95 -1996			AT	(1)	49335	-	CC	49256	49257	AC
1996 -2002	(2)	55981		-	CC	49256	49257	AC		
09.95 -1996	A/C	(1)	49335	-	CC	49256	49257	AC		
1996 -2002		(2)	48563	-	CC	49256	49257	AC		
09.95 -2002	2.0 L - 8V (109 PS) -> sports gearbox	MT		55981	-	CC	49256	49257	AC	
		A/C		48563	-	CC	49256	49257	AC	
09.95 -1996	2.0 L - 16V (136 PS)	MT	(1)	55981	-	CC	49256	49257	AC	
1996 -2000			(2)	48563	-	CC	49256	49257	AC	
09.95 -2000		A/C	(7)	48563	-	CC	49256	49257	AC	
2000 ->			(8)	55980	-	CC	49256	49257	AC	
09.95 -1999	2.0 L - 16V (136 PS) -> sports gearbox	MT	(9)	48563	-	CC	49256	49257	AC	
1999 -2000			(10)	-	-	CC	49256	49257	AC	
2000 -2002	2.2 L - 16V	MT		48563	-	CC	49256	49257	AC	
			A/C			55980	-	CC	49256	49257
		AT			48563	-	CC	49256	49257	AC
			A/C			49774	-	CC	49256	49257

(1) --> ch.-no. T1999999, T5999999, T7999999.

(2) ch.-no. V1000001->, V5000001->, V7000001->

(3) ch.-no. V1000001 --> W1999999, V5000001 --> W5999999, V7000001 -->

(4) ch.-no. X1000001-->, X7000001-->

(5) ch.-no. V1000001 --> V1999999, V5000001 --> V5999999, V7000001 --> '

(6) ch.-no. W1000001-->, W5000001-->, W7000001-->

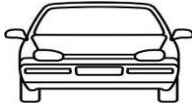

(7) --> ch.-no. Y1999999, --> Y7999999

(8) ch.-no. 11000001-->, 17000001-->

(9) --> ch.-no. X1170176, --> W5999999, --> X7071957

(10) ch.-no. X1170177 -->, X7071958 -->

(13) w/o 2.5 L - 24V V6 i 500 & 3.0 L - 24V V6

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
OPEL (D)										
VECTRA B										
Hatchback 5T & Limo. 4T										
09.95 -1996	2.5 L - 24V V6	MT	(1)	48563	-	CC	49256	49257	AC	
1996 -2000			(2)	49774	-	CC	49256	49257	AC	
09.95 -1996			A/C	(1)	55980	-	CC	49256	49257	AC
1997 -1998				(3)	55979	-	CC	49256	49257	AC
1999 -2000				(4)	49774	-	CC	49256	49257	AC
09.95 -1996				(1)	55980	-	CC	49256	49257	AC
1996 -2000			AT	(2)	49774	-	CC	49256	49257	AC
09.95 -1996				(1)	55980	-	CC	49256	49257	AC
1997 -1998		A/C		(3)	55979	-	CC	49256	49257	AC
1999 -2000				(4)	49774	-	CC	49256	49257	AC
1998 -2002				2.5 L - 24V V6 i 500	-	-	-	-	-	-
2000 -2002				2.6 L - 24V V6		49774	-	CC	49256	49257
		A/C				55979	-	CC	49256	49257
09.95 -1996		1.7 L Turbo Diesel			(1)	49335	-	CC	49256	49257
1997 -1998				(2)	48563	-	CC	49256	49257	AC
09.95 -1998			A/C			48563	-	CC	49256	49257
1996 -2000	2.0 L - 16V DI Turbo Diesel (82 PS)			48563	-	CC	49256	49257	AC	
1995 -1996		A/C	(1)	55980	-	CC	49256	49257	AC	
1997 -2000	(2)		55979	-	CC	49256	49257	AC		
1997 -2002	2.0 L - 16V DTI Turbo Diesel (100 PS)			49774	-	CC	49256	49257	AC	
		A/C			55979	-	CC	49256	49257	AC
2000 -2002	2.2 L - 16V DTI Turbo Diesel (125 PS)			49772	-	CC	49256	49257	AC	
		A/C			49774	-	CC	49256	49257	AC
09.95 -2002	vehicles -> level control				see above		-	-	-	
Caravan / Combi 5T										
11.96 -2003	vehicles w/o level control		(13)		see above		49316	49435	AC	
	vehicles-> level control		(13)		see above		55974	-	AC	

(1) --> ch.-no. T1999999, T5999999, T7999999.

(2) ch.-no. V1000001->, V5000001->, V7000001->

(3) ch.-no. V1000001 --> W1999999, V5000001 --> W5999999, V7000001 --> W7999999.

(4) ch.-no. X1000001-->, X7000001-->

(5) ch.-no. V1000001 --> V1999999, V5000001 --> V5999999, V7000001 --> V7999999

(6) ch.-no. W1000001-->, W5000001-->, W7000001-->


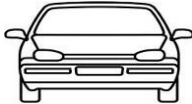

(7) --> ch.-no. Y1999999, --> Y7999999


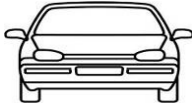

(8) ch.-no. 11000001-->, 17000001-->


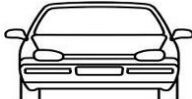

(9) --> ch.-no. X1170176, --> W5999999, --> X7071957

(10) ch.-no. X1170177 -->, X7071958 -->

(13) w/o 2.5 L - 24V V6 i 500 & 3.0 L - 24V V6


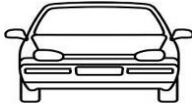

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
VECTRA C GTS Hatchback									
Hatchback 5T									
03.02 -2004	1.6 L - 16V (100 PS)		55986	-	CC	55991	-	MB	
2004 -08.05				55965	-	CC	55991	-	MB
09.05 ->	1.6 L - 16V (100/105 PS)		55986	-	CC	55991	-	MB	
2002 ->	1.8 L - 16V (122/140 PS)	MT	55965	-	CC	55991	-	MB	
03.02 -08.05			(122PS)	55967	-	CC	55991	-	MB
09.05 ->		AT	(140PS)	55965	-	CC	55991	-	MB
03.03 -2004	2.0 L - 16V Turbo		55966	-	CC	55991	-	MB	
2004 -08.05			55968	-	CC	55991	-	MB	
09.05 ->			55966	-	CC	55991	-	MB	
03.02 ->	2.2 L - 16V (147/155 PS)	MT	55967	-	CC	55991	-	MB	
03.02 ->		AT	55966	-	CC	55991	-	MB	
09.05 ->	2.8 L - 24V V6 Turbo (230/250 PS)	MT (1)	85039	-	CC	55991	-	MB	
		AT (1)	55971	-	CC	55991	-	MB	
03.02 -2004	3.2 L - 24V V6	MT	55966	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
03.02 -08.05		AT	85039	-	CC	55991	-	MB	
09.05 ->	1.9 L - 8V (100 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
04.04 -2004	1.9 L - 8V (120 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
09.05 ->			55968	-	CC	55991	-	MB	
04.04 -2004	1.9 L - 16V (150 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
2004 -08.05		MT	85039	-	CC	55991	-	MB	
09.05 ->			55968	-	CC	55991	-	MB	
04.04 ->		AT	85039	-	CC	55991	-	MB	
03.02 -09.05	2.0 L - 16V DTI Turbo Diesel		55968	-	CC	55991	-	MB	
03.02 -2004	2.2 L - 16V DTI Turbo Diesel	MT	55968	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
03.02 ->		AT	85039	-	CC	55991	-	MB	
09.03 -2004	3.0 L - 24V V6 DTI Turbo Diesel	MT	55970	-	CC	55991	-	MB	
2004 ->			55971	-	CC	55991	-	MB	
09.03 ->		AT	85040	-	CC	55991	-	MB	
03.02 ->	vehicles -> level control		see above			-	-	-	
1) except OPC & VXR models.									
Production Year			Chassis-No.						
->2004			->ch.-no. 41048789 ->ch.-no. 48045597						
2004->			ch.-no. 41048790-> ch.-no. 48045598->						
->08.05			->ch.-no. 51999999 ->ch.-no. 58999999						
09.05->			ch.-no. 61000001->						

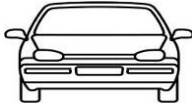

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
VECTRA C Limo.									
Limo. 4T									
03.02 -2004	1.6 L - 16V (100 PS)		55986	-	CC	55991	-	MB	
2004 -08.05				55965	-	CC	55991	-	MB
09.05 ->	1.6 L - 16V (100/105 PS)		55986	-	CC	55991	-	MB	
2002 ->	1.8 L - 16V (122/140 PS)	MT	55965	-	CC	55991	-	MB	
03.02 -08.05			(122PS)	55967	-	CC	55991	-	MB
09.05 ->		AT	(140PS)	55965	-	CC	55991	-	MB
03.03 -2004	2.0 L - 16V Turbo		55966	-	CC	55991	-	MB	
2004 -08.05			55968	-	CC	55991	-	MB	
09.05 ->			55966	-	CC	55991	-	MB	
03.02 ->	2.2 L - 16V (147/155 PS)	MT	55967	-	CC	55991	-	MB	
		AT	55966	-	CC	55991	-	MB	
09.05 ->	2.8 L - 24V V6 Turbo (230/250 PS)	MT (1)	85039	-	CC	55991	-	MB	
		AT (1)	55971	-	CC	55991	-	MB	
03.02 -2004	3.2 L - 24V V6	MT	55968	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
03.02 -08.05		AT	85039	-	CC	55991	-	MB	
09.05 ->	1.9 L - 8V (100 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
04.04 -2004	1.9 L - 8V (120 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
09.05 ->			55968	-	CC	55991	-	MB	
04.04 -2004	1.9 L - 16V (150 PS) CDTI Turbo Diesel		55968	-	CC	55991	-	MB	
2004 -08.05		MT	85039	-	CC	55991	-	MB	
09.05 ->			55968	-	CC	55991	-	MB	
04.04 ->		AT	85039	-	CC	55991	-	MB	
03.02 -09.05	2.0 L - 16V DTI Turbo Diesel		55968	-	CC	55991	-	MB	
03.02 -2004	2.2 L - 16V DTI Turbo Diesel	MT	55968	-	CC	55991	-	MB	
2004 -08.05			85039	-	CC	55991	-	MB	
03.02 ->		AT	85039	-	CC	55991	-	MB	
09.03 -2004	3.0 L - 24V V6 DTI Turbo Diesel	MT	55970	-	CC	55991	-	MB	
2004 ->			55971	-	CC	55991	-	MB	
09.03 ->		AT	85040	-	CC	55991	-	MB	
03.02 ->	vehicles -> level control		see above			-	-	-	
1) except OPC & VXR models.									
Production Year			Chassis-No.						
->2004			->ch.-no. 41048789 ->ch.-no. 48045597						
2004->			ch.-no. 41048790-> ch.-no. 48045598->						
->08.05			->ch.-no. 51999999 ->ch.-no. 58999999						
09.05->			ch.-no. 61000001->						


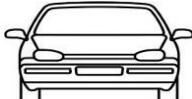

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)								
VECTRA C Caravan								
Caravan / Estate 5T								
2002 -2004			55965	-	CC	85355	55992	MB
2004 -08.05	1.8 L - 16V (122 PS)	MT	85354	-	CC	85355	55992	MB
2002 -08.05		AT	55967	-	CC	85355	55992	MB
09.05 ->	1.8 L - 16V (140 PS)	MT	55965	-	CC	85355	55992	MB
		AT	55965	-	CC	85355	55992	MB
03.03 -2004			55966	-	CC	85355	55992	MB
2004 -08.05	2.0 L - 16V Turbo		55968	-	CC	85355	55992	MB
09.05 ->			55966	-	CC	85355	55992	MB
2002 -2004			55967	-	CC	85355	55992	MB
2004 -08.05		MT	55966	-	CC	85355	55992	MB
09.05 ->	2.2 L - 16V (147/155 PS)		55967	-	CC	85355	55992	MB
2002 -2004			55966	-	CC	85355	55992	MB
2004 ->		AT	55968	-	CC	85355	55992	MB
09.05 ->	2.8 L - 24V V6 Turbo (230/250 PS)	MT	(1) 85039	-	CC	85355	55992	MB
		AT	(1) 55971	-	CC	85355	55992	MB
2002 -2004			55968	-	CC	85355	55992	MB
2004 -08.05	3.2 L - 24V V6	MT	85039	-	CC	85355	55992	MB
2002 -08.05		AT	85039	-	CC	85355	55992	MB
09.05 ->			55968	-	CC	85355	55992	MB
04.04 -08.05	1.9 L - 8V (100 PS) CDTI Turbo Diesel		85039	-	CC	85355	55992	MB
09.05 ->			55968	-	CC	85355	55992	MB
04.04 -08.05			85039	-	CC	85355	55992	MB
09.05 -2007	1.9 L - 16V (150 PS) CDTI Turbo Diesel	MT	55968	-	CC	85355	55992	MB
2007 ->			85039	-	CC	85355	55992	MB
04.04 ->		AT	85039	-	CC	85355	55992	MB
2002 -09.05	2.0 L - 16V DTI Turbo Diesel		85039	-	CC	85355	55992	MB
2002 -08.05	2.2 L - 16V DTI Turbo Diesel	MT	85039	-	CC	85355	55992	MB
		AT	85039	-	CC	85355	55992	MB
09.03 -2004			55971	-	CC	85355	55992	MB
2004 -08.05		MT	85040	-	CC	85355	55992	MB
09.05 ->			55971	-	CC	85355	55992	MB
09.03 -08.05	3.0 L - 24V V6 DTI Turbo Diesel		85040	-	CC	85355	55992	MB
09.05 -2007		AT	85039	-	CC	85355	55992	MB
2007 ->			85040	-	CC	85355	55992	MB
2002 ->	vehicles -> level control				see above	85356	-	MB


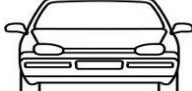

1) except OPC & VXR models.


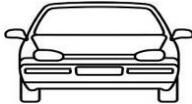

Production Year	Chassis-No.
->2004	->ch.-no. 41048789 ->ch.-no. 48045597
2004->	ch.-no. 41048790-> ch.-no. 48045598->
->08.05	->ch.-no. 51999999 ->ch.-no. 58999999
09.05->	ch.-no. 61000001->


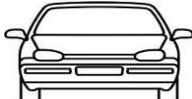

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
OPEL (D)									
VIVARO SWB									
<i>Type F7#, J7#, U7# SWB Payload 1.000 kg Van, Combi, Minibus, Chassis-Cab</i>									
2001 -2002	2.0 L	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
	1.9 L Turbo Diesel	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
	1.9 L DTI Turbo Diesel	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
<i>Type F7# SWB with Payload 1.000 kg Van except High-Roof</i>									
2002 ->	2.0 L	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
	1.9 L Turbo Diesel	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
	1.9 L DTI Turbo Diesel	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
	2.5 L DTI Turbo Diesel	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
<i>Type F7# SWB with Payload 1.000 kg Van with High-Roof</i>									
2002 ->	2.0 L	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
	1.9 L Turbo Diesel	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
	1.9 L DTI Turbo Diesel	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
	2.5 L DTI Turbo Diesel	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
<i>Type J7# SWB with Payload 1.000 kg Combi, Minibus with High-Roof</i>									
2002 ->	2.0 L	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
	1.9 L Turbo Diesel	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
	1.9 L DTI Turbo Diesel	ch.-no. 2V612711-->	55947	-	AC	55943	-	MB	
VIVARO LWB									
<i>Type F7#, J7#, U7# LWB Payload 1.200 kg Van, Combi, Minibus, Chassis-Cab</i>									
2001 -2002	2.0 L	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
2002 ->		ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
2001 -2002	1.9 L Turbo Diesel	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
2002 ->		ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
2001 -2002	1.9 L DTI Turbo Diesel	-->ch.-no. 2V612710	55941	-	CC	55943	-	MB	
2002 ->		ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
2002 ->	2.5 L DTI Turbo Diesel	ch.-no. 2V612711-->	55944	-	AC	55943	-	MB	
Color Code			Color Code						
Front coil-springs	55941 : red + yellow (outside Ø=172 mm)		55943 : yellow + green						
	55944 : brown (outside Ø = 148 mm)								
	55947 : white (outside Ø = 148 mm)								
Rear coil-springs									


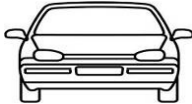

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
OPEL (D)									
ZAFIRA A									
<i>Minivan 5T</i>									
04.99 -2005	1.6 L - 16V		49771	-	CC	-	49783	MB	
09.01 -2005	1.6 L - 16V CNG		55973	-	CC	-	-	-	
04.99 -09.00	1.8 L - 16V (115 PS)	MT	49771	-	CC	-	49783	MB	
		A/C	49772	-	CC	-	49783	MB	
		AT	49772	-	CC	-	49783	MB	
09.00 -2005	1.8 L - 16V (125 PS)	MT	55973	-	CC	-	49783	MB	
		A/C	49772	-	CC	-	49783	MB	
		AT	49772	-	CC	-	49783	MB	
09.01 -2005	2.0 L - 16V Turbo OPC		55973	-	CC	-	49783	MB	
09.00 -2005	2.2 L - 16V	MT	49772	-	CC	-	49783	MB	
		A/C	49773	-	CC	-	49783	MB	
		AT	49773	-	CC	-	49783	MB	
10.99 -2000	2.0 L - 16V DI Turbo Diesel (82 PS)		->ch.-no.X2145704	49773	-	CC	-	49783	MB
			ch.-no.X2145705->	49774	-	CC	-	49783	MB
09.00 -2005	2.0 L - 16V DTI Turbo Diesel (100 PS)	MT	49774	-	CC	-	49783	MB	
		A/C	55979	-	CC	-	49783	MB	
		AT	55979	-	CC	-	49783	MB	
01.02 -2005	2.2 L - 16V DTI Turbo Diesel (125 PS)	MT	49774	-	CC	-	49783	MB	
		A/C	55979	-	CC	-	49783	MB	
		AT	55979	-	CC	-	49783	MB	
ZAFIRA B									
<i>Minivan 5T</i>									
2005 ->	1.6 L - 16V Twinport		-	85359	CC	85361	85362	MB	
		A/C	85357	85358	CC	85361	85362	MB	
	1.6 L - 16V CNG		85358	-	CC	-	-	-	
	1.8 L - 16V	MT	-	85359	CC	85361	85362	MB	
		A/C	85357	85358	CC	85361	85362	MB	
	1.8 L - 16V Easytronic		-	85359	CC	85361	85362	MB	
		A/C	85357	85358	CC	85361	85362	MB	
	2.0 L - 16V Turbo (200 PS)		85358	-	CC	85361	85362	MB	
	2.0 L - 16V Turbo OPC (240 PS)		-	-	-	-	-	-	
	2.2 L - 16V	MT	85359	85360	CC	85361	85362	MB	
		AT	85359	-	CC	85361	85362	MB	
			A/C	85358	-	CC	85361	85362	MB
	1.9 L - 8V CDTI Turbo Diesel (100 PS)		85358	-	CC	85361	85362	MB	
	1.9 L - 8V CDTI Turbo Diesel (120 PS)	MT	85358	-	CC	85361	85362	MB	
		AT	85360	-	CC	85361	85362	MB	
	1.9 L - 16V CDTI Turbo Diesel (150 PS)		85358	-	CC	85361	85362	MB	
A/C		85360	-	CC	85361	85362	MB		
		AT	85360	-	CC	85361	85362	MB	
	vehicles -> level control		see above			-	-	-	


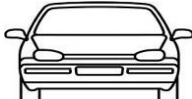

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)									
BOXER I									
<i>Van, Combi, Minibus, Chassis-Cab, Chassis-Double-Cab, Pick Up, Camper</i> <i>SWB, MWB, LWB</i>									
03.94 -12.94		2.0 L Carb.	1.400 kg	49593	-	AA	leaf spring		
			1.800 kg	49595	-	AA	leaf spring		
12.94 -2002		2.0 L Carb.	1.400 kg	49593	-	AA	leaf spring		
			1.800 kg	56100	-	AA	leaf spring		
03.94 -12.94		2.0 L Inj.	Combi-Luxe 1.000 kg	-	-	-	leaf spring		
			1.400 kg	49593	-	AA	leaf spring		
			1.800 kg	49595	-	AA	leaf spring		
12.94 -2002		2.0 L Inj.	1.400 kg	49593	-	AA	leaf spring		
			1.800 kg	56100	-	AA	leaf spring		
03.94 -12.94		1.9 L Diesel	1.400 kg	49593	-	AA	leaf spring		
12.94 -2002			1.000 kg	49593	-	AA	leaf spring		
			1.400 kg	49593	-	AA	leaf spring		
03.94 -12.94		1.9 L Turbo Diesel	1.000 kg	-	-	-	leaf spring		
			1.400 kg	49593	-	AA	leaf spring		
12.94 -2002		1.9 L Turbo Diesel	1.000 kg	49593	-	AA	leaf spring		
			1.400 kg	49593	-	AA	leaf spring		
03.94 -12.94		2.5 L Diesel	1.400 kg	56100	-	AA	leaf spring		
			1.800 kg	49595	-	AA	leaf spring		
12.94 -2002		2.5 L Diesel	1.400 kg	56100	-	AA	leaf spring		
			1.800 kg	56101	-	AA	leaf spring		
03.94 -12.94		2.5 L Turbo Diesel	Combi-Luxe 1.000 kg	-	-	-	leaf spring		
			1.400 kg	56100	-	AA	leaf spring		
			1.800 kg	49595	-	AA	leaf spring		
12.94 -2002		2.5 L Turbo Diesel	1.000 kg	56100	-	AA	leaf spring		
			1.400 kg	56100	-	AA	leaf spring		
			1.800 kg	56101	-	AA	leaf spring		
12.94 -2002		2.8 L HDi Turbo Diesel	1.000 kg	56100	-	AA	leaf spring		
			1.400 kg	56100	-	AA	leaf spring		
			1.800 kg	56101	-	AA	leaf spring		
		All Camper models		56101	-	AA	leaf spring		
		Production Month	Chassis-No.		Models				
		1.000 kg	-->12.94	-->ch.-no. S 15076859 -->ch.-no. S 15088364	2.0 L, 1.9 L Turbo Diesel 2.5 L Turbo Diesel				
			12.94-->	ch.-no. S 15076860--> ch.-no. S 15088365-->	2.0 L, 1.9 L Turbo Diesel 2.5 L Turbo Diesel				
		1.400 kg	-->12.94	-->ch.-no. S 15088883 -->ch.-no. S 15088634	2.0 L, 1.9 L Diesel & TD 2.5 L Diesel & TD				
			12.94-->	ch.-no. S 15088884--> ch.-no. S 15088635-->	2.0 L, 1.9 L Diesel & TD 2.5 L Diesel & TD				
		1.800 kg	-->12.94	-->ch.-no. S 15085370 -->ch.-no. S 15083127	2.0 L 2.5 L Diesel & TD				
			12.94-->	ch.-no. S 15085371--> ch.-no. S 15083128-->	2.0 L 2.5 L Diesel & TD				
<i>Van incl. high-roof, Combi, Minibus, Chassis-Cab, Chassis-Double-Cab, Pick Up, Camper</i> <i>SWB, MWB, LWB, ELWB</i>									
		all models w/o 2.8 L TD	1.000 kg	55179	-	AA	leaf spring		
		all models	1.400 kg	55179	-	AA	leaf spring		
		2.0 L	w/o Minibus 1.800 kg	55179	-	AA	leaf spring		
			Minibus 1.800 kg	55180	-	AA	leaf spring		
2002 ->		2.0 L HDi Turbo Diesel	1.800 kg	55179	-	AA	leaf spring		
		2.2 L HDi Turbo Diesel	1.800 kg	55179	-	AA	leaf spring		
		2.8 L Turbo Diesel	1.000 kg	-	-	-	leaf spring		
		2.8 L HDi Turbo Diesel	(1) 1.800 kg	55180	-	AA	leaf spring		
			(2) 1.800 kg	-	-	-	leaf spring		
		All Camper models		55179	-	AA	leaf spring		
(1) --> ch.-no. S 17287232									
(2) ch.-no. S 17287233 -->									


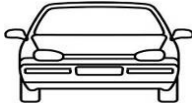

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
EXPERT								
Type U6 Van, Combi SWB; w/o front anti-roll-bar								
10.95 -09.00	1.6 L		49565	-	AC	49566	-	AC
	2.0 L - 16V	Van	55176	-	AC	49566	-	AC
		Kombi	49565	-	AC	49566	-	AC
	1.868 L Diesel		55176	-	AC	49566	-	AC
1.905 L Diesel		49565	-	AC	49566	-	AC	
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	49566	-	AC
09.97 -09.00			55178	-	AC	49566	-	AC
09.00 ->	2.0 L - 16V	MT _____ Van	55176	-	AC	49566	-	AC
		Kombi	49565	-	AC	49566	-	AC
	AT	55177	-	AC	55147	-	AC	
1.868 L Diesel		55176	-	AC	49566	-	AC	
Type U6 Van, Combi SWB; front anti-roll-bar								
10.95 -09.00	1.6 L		49565	-	AC	49567	-	AC
	2.0 L - 16V	Van	55176	-	AC	49567	-	AC
		Kombi	49565	-	AC	49567	-	AC
	1.905 L Diesel		49565	-	AC	49567	-	AC
1.868 L Diesel		55176	-	AC	49567	-	AC	
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	49567	-	AC
09.97 -09.00			55178	-	AC	49567	-	AC
09.00 ->	2.0 L - 16V	MT _____ Van	55176	-	AC	49567	-	AC
		Kombi	49565	-	AC	49567	-	AC
	AT	55177	-	AC	55147	-	AC	
1.868 L Diesel		55176	-	AC	49567	-	AC	
Type U6 Van, Combi SWB; w/o payload 900 kg								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49566	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49566	-	AC
			49565	-	AC	49566	-	AC
		ABS o. A/C	55177	-	AC	49566	-	AC
Type U6 Van, Combi SWB; payload 900 kg								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49567	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49567	-	AC
			49565	-	AC	49567	-	AC
		ABS o. A/C	55177	-	AC	49567	-	AC
Type U6 Van, Combi LWB								
10.95 -09.00	1.6 L		49565	-	AC	55147	-	AC
	2.0 L - 16V	Van	55176	-	AC	55147	-	AC
		Kombi	49565	-	AC	55147	-	AC
	1.905 L Diesel		49565	-	AC	55147	-	AC
1.868 L Diesel		49565	-	AC	55147	-	AC	
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	55147	-	AC
09.97 -09.00			55178	-	AC	55147	-	AC
09.00 ->	2.0 L - 16V	MT _____ Van	55176	-	AC	55147	-	AC
		Kombi	49565	-	AC	55147	-	AC
	AT	55177	-	AC	55147	-	AC	
1.868 L Diesel		49565	-	AC	55147	-	AC	
Type U6 Van, Combi LWB; w/o payload 900 kg								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49566	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49566	-	AC
			49565	-	AC	49566	-	AC
		ABS o. A/C	55177	-	AC	49566	-	AC
Type U6 Van, Combi LWB; payload 900 kg								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49567	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49567	-	AC
			49565	-	AC	49567	-	AC
		ABS o. A/C	55177	-	AC	49567	-	AC


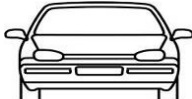

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
EXPERT								
<i>Type U6 Chassis-Cab, Platform-Cab w/o front anti-roll-bar</i>								
10.95 -09.00	1.6 L		49565	-	AC	49566	-	AC
	2.0 L - 16V		55176	-	AC	49566	-	AC
	1.905 L Diesel		49565	-	AC	49566	-	AC
	1.868 L Diesel	short		55176	-	AC	49566	-
long			49565	-	AC	49566	-	AC
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	49566	-	AC
09.97 -09.00			55178	-	AC	49566	-	AC
09.00 ->	2.0 L - 16V	MT	55176	-	AC	49566	-	AC
		AT	55177	-	AC	55147	-	AC
	1.868 L Diesel	short	55176	-	AC	49566	-	AC
		long	49565	-	AC	49566	-	AC
<i>Type U6 Chassis-Cab, Platform-Cab front anti-roll-bar</i>								
10.95 -09.00	1.6 L		49565	-	AC	55147	-	AC
	2.0 L - 16V		55176	-	AC	55147	-	AC
	1.905 L Diesel		49565	-	AC	55147	-	AC
	1.868 L Diesel	short		55176	-	AC	55147	-
long			49565	-	AC	55147	-	AC
10.95 -09.97	1.9 L Turbo Diesel		49565	-	AC	55147	-	AC
09.97 -09.00			55178	-	AC	55147	-	AC
09.00 ->	2.0 L - 16V	MT	55176	-	AC	55147	-	AC
		AT	55177	-	AC	55147	-	AC
	1.868 L Diesel	short	55176	-	AC	55147	-	AC
		long	49565	-	AC	55147	-	AC
<i>Type U6 Chassis-Cab, Platform-Cab w/o payload 900 kg</i>								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49566	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49566	-	AC
			49565	-	AC	49566	-	AC
		ABS o. A/C	55177	-	AC	49566	-	AC
<i>Type U6 Chassis-Cab, Platform-Cab payload 900 kg</i>								
2000 -09.00	2.0 L HDi Turbo Diesel		49565	-	AC	49567	-	AC
09.00 ->		ABS o. A/C	55178	-	AC	49567	-	AC
			49565	-	AC	49567	-	AC
		ABS o. A/C	55177	-	AC	49567	-	AC
J5								
<i>Type 280, 290 4x2</i>								
11.81 -02.94	1.8 L	800 kg	-	49150	AA	leaf spring		
		1000 kg	-	49150	AA	leaf spring		
		1300 kg	-	49150	AA	leaf spring		
		1400 kg	-	49150	AA	leaf spring		
		1800 kg	49501	-	AA	leaf spring		
	2.0 L	800 kg	-	49150	AA	leaf spring		
		1000 kg	-	49150	AA	leaf spring		
		1300 kg	-	49150	AA	leaf spring		
		1400 kg	-	49150	AA	leaf spring		
		1800 kg	49501	-	AA	leaf spring		
	2.5 L Diesel	800 kg	49149	49150	AA	leaf spring		
		1000 kg	49149	49150	AA	leaf spring		
		1300 kg	49149	49150	AA	leaf spring		
		1400 kg	49149	49150	AA	leaf spring		
		1800 kg	49592	-	AA	leaf spring		
	2.5 L Turbo Diesel	800 kg	49149	49150	AA	leaf spring		
		1000 kg	49149	49150	AA	leaf spring		
		1300 kg	49149	49150	AA	leaf spring		
		1400 kg	49149	49150	AA	leaf spring		
		1800 kg	49592	-	AA	leaf spring		
<i>Type 280, 290 4x4</i>								
11.81 -02.94	All 4x4 models		-	-	-	leaf spring		
Petrol LWB >> standard front coil-spring ARTICLE 49149								


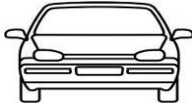

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)									
PARTNER I									
<i>Station Wagon, Combispace</i>									
07.96 -2002	1.1 L		55155	55145	AA	Torsion Bar			
		ABS o. SERVO	55156	55145	AA	Torsion Bar			
		A/C	55153	55152	AA	Torsion Bar			
	1.4 L		55155	55145	AA	Torsion Bar			
		ABS o. SERVO	55156	55145	AA	Torsion Bar			
		A/C	55153	55152	AA	Torsion Bar			
	1.6 L - 16V		55156	55152	AA	Torsion Bar			
		A/C	55153	-	AA	Torsion Bar			
	1.8 L - 8V		55153	55152	AA	Torsion Bar			
		A/C	49492	-	AA	Torsion Bar			
	1.769 L Diesel		49492	-	AA	Torsion Bar			
		ABS o. SERVO	55145	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
	1.868 L Diesel		49492	-	AA	Torsion Bar			
		ABS o. SERVO	55145	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
	1.905 L Diesel		49492	-	AA	Torsion Bar			
		ABS o. SERVO	55145	-	AA	Torsion Bar			
A/C		55145	-	AA	Torsion Bar				
2.0 L HDi Turbo Diesel		55154	-	AA	Torsion Bar				
	A/C	55145	-	AA	Torsion Bar				
<i>Station Wagon, Combi</i> <i>Vehicles with increased ride-height</i> <i>Fahrzeuge mit erhöhter Bodenfreiheit</i> <i>Voertuigen met verhoogde bodem vrijheid</i> <i>Véhicules avec garde au sol accrue</i>									
07.96 -2002	1.1 L		49492	-	AA	Torsion Bar			
	1.4 L		49492	-	AA	Torsion Bar			
	1.6 L - 16V		49492	-	AA	Torsion Bar			
	1.8 L - 8V		55153	-	AA	Torsion Bar			
		A/C	49492	-	AA	Torsion Bar			
	1.769 L Diesel		55152	-	AA	Torsion Bar			
	1.868 L Diesel		55152	-	AA	Torsion Bar			
	1.905 L Diesel		55152	-	AA	Torsion Bar			
	2.0 L HDi Turbo Diesel		-	-	-	Torsion Bar			
		A/C	-	-	-	Torsion Bar			
<i>Combispace</i>									
1999 -2002	1.4 L		55161	-	AA	Torsion Bar			
		A/C	55160	-	AA	Torsion Bar			
	1.6 L - 16V		55157	-	AA	Torsion Bar			
		A/C	55159	-	AA	Torsion Bar			
	1.868 L Diesel		55158	-	AA	Torsion Bar			
		A/C	55159	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel		55158	-	AA	Torsion Bar				
A/C		55159	-	AA	Torsion Bar				
PARTNER II									
<i>Station Wagon, Combispace</i>									
2002 ->	1.1 L		55161	55172	AA	Torsion Bar			
		A/C	55160	55172	AA	Torsion Bar			
	1.4 L - 8V		55161	55170	AA	Torsion Bar			
		A/C	55160	55171	AA	Torsion Bar			
	1.6 L - 16V		55160	55135	AA	Torsion Bar			
		A/C o. pr	55172	55154	AA	Torsion Bar			
		A/C pr	55170	55154	AA	Torsion Bar			
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)		55170	-	AA	Torsion Bar			
		A/C	55171	-	AA	Torsion Bar			
			55160	55173	AA	Torsion Bar			
	1.868 L Diesel		pr	55172	-	AA	Torsion Bar		
		A/C		55170	-	AA	Torsion Bar		
A/C pr			55171	-	AA	Torsion Bar			
2.0 L - 8V HDi Turbo Diesel			55171	85003	AA	Torsion Bar			
	A/C		55173	-	AA	Torsion Bar			
PARTNER II OFFROAD - ESCAPADE									
<i>Station Wagon, Combispace</i>									
2002 ->	1.6 L - 16V		-	-	-	-	-	-	
	1.6 L - 16V HDi Turbo Diesel		-	-	-	-	-	-	
	2.0 L - 8V HDi Turbo Diesel		-	-	-	-	-	-	


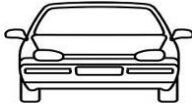

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
PARTNER VAN								
Van payload 475 kg								
07.96	-2002	1.1 L		55175	-	AA		Torsion Bar
Van payload 475 kg Vehicles with increased ride-height Fahrzeuge mit erhöhter Bodenfreiheit Voertuigen met verhoogde bodem vrijheid Véhicules avec garde au sol accrue								
07.96	-2002	1.1 L		56093	-	AA		Torsion Bar
Van payload 600 kg								
07.96	-2002	1.1 L		48583	55145	AA		Torsion Bar
			ABS o. SERVO	55155	55145	AA		Torsion Bar
			A/C	56093	55145	AA		Torsion Bar
		1.4 L		48583	55145	AA		Torsion Bar
			ABS o. SERVO	55155	55145	AA		Torsion Bar
			A/C	56093	55145	AA		
			L.P.G.	49271	-	AA		
			A/C L.P.G.	49272	-	AA		Torsion Bar
		1.769 L Diesel		49492	-	AA		Torsion Bar
			A/C	55145	-	AA		Torsion Bar
		1.868 L Diesel		49492	-	AA		Torsion Bar
			A/C	55145	-	AA		Torsion Bar
		1.905 L Diesel		49492	-	AA		Torsion Bar
			A/C	55145	-	AA		Torsion Bar
2.0 L HDi Turbo Diesel		55136	-	AA		Torsion Bar		
	A/C	55154	-	AA		Torsion Bar		
Van with payload 600 kg Vehicles with increased ride-height Fahrzeuge mit erhöhter Bodenfreiheit Voertuigen met verhoogde bodem vrijheid Véhicules avec garde au sol accrue								
07.96	-2002	1.1 L		55153	-	AA		Torsion Bar
			A/C	49492	-	AA		Torsion Bar
		1.4 L		55153	-	AA		Torsion Bar
			A/C	49492	-	AA		Torsion Bar
		1.769 L Diesel		55152	-	AA		Torsion Bar
		1.868 L Diesel		55152	-	AA		Torsion Bar
		1.905 L Diesel		55152	-	AA		Torsion Bar
		2.0 L HDi Turbo Diesel		55154	-	AA		Torsion Bar
A/C	85003		-	AA		Torsion Bar		
Chassis-Cab payload 765 kg								
07.96	-2002	1.4 L		55140	-	AA		Torsion Bar
		1.769 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
		1.868 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
		1.905 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
2.0 L HDi Turbo Diesel		49564	-	AA		Torsion Bar		
	A/C	55146	-	AA		Torsion Bar		
Van payload 800 kg								
07.96	-2002	1.4 L		55140	-	AA		Torsion Bar
			L.P.G.	-	-	-		Torsion Bar
			A/C L.P.G.	-	-	-		Torsion Bar
		1.769 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
		1.868 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
		1.905 L Diesel		49564	-	AA		Torsion Bar
			A/C	55146	-	AA		Torsion Bar
		2.0 L HDi Turbo Diesel		49564	-	AA		Torsion Bar
A/C	55146		-	AA		Torsion Bar		


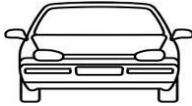

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
PARTNER I VAN								
<i>Van with payload 475 kg</i>								
2002 ->	1.1 L		55170	-	AA	Torsion Bar		
<i>Van with payload 475 kg with increased ride-height</i>								
2002 ->	1.1 L		55170	-	AA	Torsion Bar		
<i>Van with payload 600 kg</i>								
2002 ->	1.1 L		-	55170	AA	Torsion Bar		
	1.4 L - 8V		-	55172	AA	Torsion Bar		
		A/C	55161	55171	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)		55170	-	AA	Torsion Bar		
		A/C	55171	-	AA	Torsion Bar		
	1.868 L Diesel		55160	55173	AA	Torsion Bar		
2.0 L - 8V HDi Turbo Diesel		55170	55174	AA	Torsion Bar			
	A/C	55172	55173	AA	Torsion Bar			
<i>Van with payload 600 kg with increased ride-height</i>								
2002 ->	1.1 L		55170	-	AA	Torsion Bar		
	1.4 L - 8V		55172	-	AA	Torsion Bar		
		A/C	55171	-	AA	Torsion Bar		
	1.868 L Diesel		55173	-	AA	Torsion Bar		
		A/C	55174	-	AA	Torsion Bar		
2.0 L - 8V HDi Turbo Diesel		55173	-	AA	Torsion Bar			
<i>Van with payload 800 kg</i>								
2002 ->	1.4 L - 8V		-	-	-	Torsion Bar		
		A/C	-	-	-	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)		55170	-	AA	Torsion Bar		
		A/C	55171	-	AA	Torsion Bar		
	1.868 L Diesel		-	-	-	Torsion Bar		
A/C		55140	-	AA	Torsion Bar			
2.0 L - 8V HDi Turbo Diesel		55140	-	AA	Torsion Bar			
<i>Van with payload 800 kg with increased ride-height</i>								
2003 ->	1.4 L - 8V		-	-	-	Torsion Bar		
		A/C	55140	-	AA	Torsion Bar		
	1.868 L Diesel		-	-	-	Torsion Bar		
		A/C	-	-	-	Torsion Bar		
2.0 L - 8V HDi Turbo Diesel		-	-	-	Torsion Bar			
	A/C	-	-	-	Torsion Bar			
Platform Cab								
2002 ->	1.4 L - 8V		-	-	-	Torsion Bar		
		A/C	55140	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)		55170	-	AA	Torsion Bar		
		A/C	55171	-	AA	Torsion Bar		
	1.868 L Diesel		-	-	-	Torsion Bar		
A/C		55140	-	AA	Torsion Bar			
2.0 L - 8V HDi Turbo Diesel		55140	-	AA	Torsion Bar			
RANCH >> PARTNER								


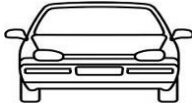

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)									
106 I									
<i>Hatchback 3- & 5T</i>									
09.91 -04.96	1.0 L			49037	55175	AA			Torsion Bar
09.91 -04.96	1.12 L (54 PS) XN		w/o ABS	49037	55175	AA			Torsion Bar
			ABS	-	55175	AA			Torsion Bar
09.91 -04.96	1.12 L (54 PS) XR		A/C	-	48583	AA			Torsion Bar
			w/o ABS	-	55175	AA			Torsion Bar
02.94 -04.96	1.12 L (60 PS)		ABS	-	55175	AA			Torsion Bar
			A/C	49038	48583	AA			Torsion Bar
09.91 -04.96	1.3 L Rallye		A/C	-	48583	AA			Torsion Bar
			XN	49037	55175	AA			Torsion Bar
			A/C XN	-	48583	AA			Torsion Bar
			XR/XT	-	55175	AA			Torsion Bar
09.91 -04.96	1.4 L Carb (75 PS)		A/C XR/XT	49038	48583	AA			Torsion Bar
			w/o Portugal	-	-	-			Torsion Bar
			Portugal	-	-	-			Torsion Bar
			XR/XS	-	56092	AA			Torsion Bar
	1.4 L Inj. (75 PS)		A/C XR/XS	-	55155	AA			Torsion Bar
			XT	-	56092	AA			Torsion Bar
	1.4 L (94 PS)		A/C XT	-	55155	AA			Torsion Bar
				-	55175	AA			Torsion Bar
	1.6 L (88 PS)		A/C	-	55155	AA			Torsion Bar
			MT	-	-	-			Torsion Bar
			AT	55132	-	AA			Torsion Bar
	1.6 L (101 PS)		A/C	-	-	-			Torsion Bar
				-	-	-			Torsion Bar
				-	-	-			Torsion Bar
			-	-	-			Torsion Bar	
			-	-	-			Torsion Bar	
1.4 L Diesel				49038	55155	AA		Torsion Bar	
				56091	-	AA		Torsion Bar	
1.5 L Diesel								Torsion Bar	
			AIRBAG	-	-	-		Torsion Bar	
Electric				-	-	-		Torsion Bar	
				-	-	-		Torsion Bar	
106 II									
<i>Hatchback 3- & 5T</i>									
04.96 -2004	1.0 L		w/o front ARB	55148	56092	AA			Torsion Bar
			front ARB	56065	56092	AA			Torsion Bar
	1.12 L		w/o front ARB	56065	56092	AA			Torsion Bar
			w/o front ARB; ABS	55148	56092	AA			Torsion Bar
			SERVO	56065	56092	AA			Torsion Bar
			ABS; SERVO	55133	56092	AA			Torsion Bar
			A/C	49173	55155	AA			Torsion Bar
			w/o ARB	48114	55155	AA			Torsion Bar
			SERVO	49173	55155	AA			Torsion Bar
	1.4 L		ABS;SERVO	-	55155	AA			Torsion Bar
			ABS	55133	56092	AA			Torsion Bar
			SERVO	55133	56092	AA			Torsion Bar
			ABS; SERVO	49173	56092	AA			Torsion Bar
			XS	55151	-	AA			Torsion Bar
			A/C	49173	55155	AA			Torsion Bar
			ABS	-	55155	AA			Torsion Bar
	1.6 L - 8V		SERVO	-	55155	AA			Torsion Bar
			XS	49561	55155	AA			Torsion Bar
			MT	49376	-	AA			Torsion Bar
			A/C	-	55155	AA			Torsion Bar
			XS	55151	-	AA			Torsion Bar
	1.6 L - 16V		A/C	49561	55155	AA			Torsion Bar
			AT	-	-	-			Torsion Bar
	1.5 L Diesel		Rallye	55151	-	AA			Torsion Bar
				55151	-	AA			Torsion Bar
				49376	55153	AA			Torsion Bar
			ABS	-	55153	AA			Torsion Bar
			SERVO	-	55153	AA			Torsion Bar
			ABS; SERVO	-	55153	AA			Torsion Bar
			A/C ABS	-	49492	AA			Torsion Bar
		SERVO	-	49492	AA			Torsion Bar	
		ABS; SERVO	-	49492	AA			Torsion Bar	

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
106 VAN								
<i>Series 1 Van 3T</i>								
09.91 -04.96	1.12 L		-	-	-	Torsion Bar		
	1.4 L Diesel		-	55155	AA	Torsion Bar		
	1.5 L Diesel		-	-	-	Torsion Bar		
<i>Series 2 Van 3T</i>								
04.96 -2004	1.5 L Diesel		49376	55153	AA	Torsion Bar		
		ABS	-	55153	AA	Torsion Bar		
		SERVO	-	55153	AA	Torsion Bar		
		ABS; SERVO	-	55153	AA	Torsion Bar		
		A/C ABS	-	49492	AA	Torsion Bar		
		SERVO	-	49492	AA	Torsion Bar		
		ABS; SERVO	-	49492	AA	Torsion Bar		
107								
<i>Hatchback 3- & 5T</i>								
2005 ->	1.0 L - 12V 3-cyl.		85367	-	CC	85369	-	E
	1.4 L - 8V HDi Turbo Diesel		85368	-	CC	85369	-	E
Color Code			Color Code					
Front coil-springs	85367 : silver		Rear coil-springs 85369 : green					
	85368 : yellow							
1007								
<i>vehicles --> 14" wheels</i>								
2004 ->	1.4 L - 8V (73/75 PS)		85370	-	CC	85375	-	E
	1.4 L - 16V (88 PS)		85370	-	CC	85375	-	E
	1.6 L - 16V		85371	-	CC	85375	-	E
		pr	85372	-	CC	85375	-	E
	1.4 L - 8V HDi Turbo Diesel		85371	-	CC	85375	-	E
	1.6 L - 16V HDi Turbo Diesel		85373	-	CC	85375	-	E
<i>Vehicles --> 15" or 16" wheels</i>								
2004 ->	1.4 L - 8V (73/75 PS)		85370	-	CC	85375	-	E
	1.4 L - 16V (88 PS)		85370	-	CC	85375	-	E
	1.6 L - 16V		85371	-	CC	85375	-	E
		pr	85372	-	CC	85375	-	E
	1.4 L - 8V HDi Turbo Diesel		85374	-	CC	85375	-	E
		pr	85371	-	CC	85375	-	E
	1.6 L - 16V HDi Turbo Diesel		85373	-	CC	85375	-	E


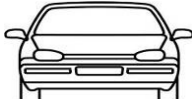

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
205								
<i>Hatchback 3- & 5T, Cabriolet 2T, Van 3T</i> <i>Carb. : 0.954 / 1.118 / 1.124 / 1.294 (w/o TU24) / 1.360 / 1.442 / 1.580 L</i>								
02.83 -1997	Colour code front coil-spring	1x blue	48288	-	AA	Torsion Bar		
		1x yellow	48288	-	AA	Torsion Bar		
		2x red + 1x yellow	48288	-	AA	Torsion Bar		
		1x grey + 1x red	48290	-	AA	Torsion Bar		
		1x grey + 1x blue	48290	-	AA	Torsion Bar		
		2x grey	-	-	-	Torsion Bar		
		1x grey + 1x yellow	-	-	-	Torsion Bar		
		2x yellow + 1x red	48289	-	AA	Torsion Bar		
		2x yellow + 1x white	48289	-	AA	Torsion Bar		
		2x yellow + 1x green	-	-	-	Torsion Bar		
		1x yellow + 2x blue	-	-	-	Torsion Bar		
		1x grey	-	-	-	Torsion Bar		
		1x grey + 1x green	-	-	-	Torsion Bar		
		1x green	-	-	-	Torsion Bar		
		1x yellow	-	-	-	Torsion Bar		
		1x red	49444	-	AA	Torsion Bar		
		1x white	49444	-	AA	Torsion Bar		
		2x red + 1x yellow	-	-	-	Torsion Bar		
		2x red + 1x blue	-	-	-	Torsion Bar		
		2x blue + 1x green	55151	-	AA	Torsion Bar		
2x blue + 1x yellow	55151	-	AA	Torsion Bar				
4x yellow	55175	-	AA	Torsion Bar				
3x blue + 1x yellow	55175	-	AA	Torsion Bar				
<i>Carb. : 1.294 L (TU24)</i>								
02.83 -1997	Colour code front coil-spring	2x red	48291	-	AA	Torsion Bar		
		2x yellow	48291	-	AA	Torsion Bar		
<i>Injection : 1.124 / 1.360 / 1.580 / 1.905 L</i>								
02.83 -1997	Colour code front coil-spring	2x red	48291	-	AA	Torsion Bar		
		2x yellow	48291	-	AA	Torsion Bar		
		3x yellow	-	-	-	Torsion Bar		
		2x grey + 1x blue	-	-	-	Torsion Bar		
		1x green 1x yellow	-	-	-	Torsion Bar		
		2x red + 1x yellow	-	-	-	Torsion Bar		
		2x red + 1x blue	-	-	-	Torsion Bar		
		2x grey	-	-	-	Torsion Bar		
		1x grey + 1x yellow	-	-	-	Torsion Bar		
		2x white + 1x red	-	-	-	Torsion Bar		
		2x blue + 1x white	-	-	-	Torsion Bar		
		2x yellow + 1x red	48289	-	AA	Torsion Bar		
		2x yellow + 1x white	48289	-	AA	Torsion Bar		
		1x white + 1x yellow	48582	-	AA	Torsion Bar		
		1x white + 1x green	48582	-	AA	Torsion Bar		
		2x yellow + 1x green	-	-	-	Torsion Bar		
		1x yellow + 2x blue	-	-	-	Torsion Bar		
1x grey + 1x red	48290	-	AA	Torsion Bar				
1x grey + 1x blue	48290	-	AA	Torsion Bar				
<i>Hatchback 3- & 5T, Cabriolet 2T, Van 3T</i> <i>Diesel : 1.769 / 1.905 L</i> <i>Turbo Diesel 1.769 L</i>								
02.83 -1997	Colour code front coil-spring	2x yellow + 1x red	48289	-	AA	Torsion Bar		
		2x yellow + 1x white	48289	-	AA	Torsion Bar		
		1x yellow + 1x white	48582	-	AA	Torsion Bar		
		1x white + 1x green	48582	-	AA	Torsion Bar		
		1x red	49444	-	AA	Torsion Bar		
		1x white	49444	-	AA	Torsion Bar		
		2x green + 1x red	55153	-	AA	Torsion Bar		
		2x green + 1x yellow	55153	-	AA	Torsion Bar		
		1x blue + 1x white	48583	-	AA	Torsion Bar		
		1x blue + 1x yellow	48583	-	AA	Torsion Bar		
		2x white + 1x red	49043	-	AA	Torsion Bar		
		2x white + 1x green	49043	-	AA	Torsion Bar		
		2x green + 1x red	-	-	-	Torsion Bar		
		4x grey	-	-	-	Torsion Bar		
205 VAN								
<i>Van 3T</i>								
02.83 -1997	All models			see above			Torsion Bar	


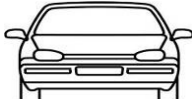

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)									
206									
Hatchback 3- & 5T									
1998 ->	1.1 L - 8V XS/XR	MT	A/C	56062	56063	AA	Torsion Bar		
				56063	56064	AA	Torsion Bar		
	1.4 L - 8V	MT	XS	56062	56064	AA	Torsion Bar		
			XR	56063	56064	AA	Torsion Bar		
			XT	56062	56064	AA	Torsion Bar		
		AT	A/C	55134	49271	AA	Torsion Bar		
				55134	56064	AA	Torsion Bar		
				55132	49271	AA	Torsion Bar		
	1.4 L - 16V	MT	A/C	55133	-	AA	Torsion Bar		
				55134	-	AA	Torsion Bar		
		AT	XS	55133	-	AA	Torsion Bar		
			A/C XS	56062	-	AA	Torsion Bar		
	1.6 L - 8V	MT	A/C	56063	49271	AA	Torsion Bar		
				56064	49270	AA	Torsion Bar		
	1.6 L - 16V	AT	A/C	56064	49271	AA	Torsion Bar		
				49271	49270	AA	Torsion Bar		
	2.0 L - 16V (136 PS)	MT	A/C	56063	49271	AA	Torsion Bar		
				56064	49270	AA	Torsion Bar		
	2.0 L - 16V (177 PS)	AT	A/C	49271	49270	AA	Torsion Bar		
				49271	49270	AA	Torsion Bar		
	1.4 L HDi Turbo Diesel	MT	A/C	56063	49271	AA	Torsion Bar		
				56064	49270	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	AT	A/C	56064	49271	AA	Torsion Bar		
				49271	49270	AA	Torsion Bar		
			16" wheel	-	-	-	Torsion Bar		
	1.9 L Diesel	MT	A/C	49269	49270	AA	Torsion Bar		
			49269	49272	AA	Torsion Bar			
AT		(1) A/C ABS o.sr	-	49272	AA	Torsion Bar			
		(2) A/C ABS o.sr	-	49272	AA	Torsion Bar			
2.0 L HDi Turbo Diesel	AT	A/C	49271	55135	AA	Torsion Bar			
		ABS; sr o. A/C	49270	-	AA	Torsion Bar			
(1) --> ORGA 08119									
(2) ORGA 08120 -->									
206 CC									
Coupé-Cabriolet 2T									
2000 ->	1.6 L - 16V	MT	A/C	49271	-	AA	Torsion Bar		
				49270	-	AA	Torsion Bar		
	2.0 L - 16V	AT	A/C	49271	-	AA	Torsion Bar		
				49270	-	AA	Torsion Bar		
				49272	-	AA	Torsion Bar		
1.6 L - 16V HDi Turbo Diesel	AT	A/C	55135	-	AA	Torsion Bar			
Station Wagon 5T									
2002 ->	1.1 L - 8V	MT	A/C	-	-	-	Torsion Bar		
				56065	-	AA	Torsion Bar		
	1.4 L - 8V	MT	w/o	-	-	-	Torsion Bar		
			A/C SERVO	56065	-	AA	Torsion Bar		
		AT	A/C SERVO	56065	-	AA	Torsion Bar		
				55133	-	AA	Torsion Bar		
	1.4 L - 16V	MT	X	56065	-	AA	Torsion Bar		
			XS	55133	-	AA	Torsion Bar		
	1.6 L - 16V	MT	A/C	56062	-	AA	Torsion Bar		
				56063	-	AA	Torsion Bar		
		AT	A/C	56064	-	AA	Torsion Bar		
			w/o ABS	56064	-	AA	Torsion Bar		
	2.0 L - 16V	AT	ABS	56064	-	AA	Torsion Bar		
				-	-	-	Torsion Bar		
	1.4 L HDi Turbo Diesel	MT	A/C	55133	-	AA	Torsion Bar		
				55133	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	AT	A/C	55134	-	AA	Torsion Bar		
				56063	-	AA	Torsion Bar		
	2.0 L Turbo Diesel	AT	A/C	56064	-	AA	Torsion Bar		
				49271	-	AA	Torsion Bar		
2.0 L Turbo Diesel X	AT	A/C	56064	-	AA	Torsion Bar			
			49271	-	AA	Torsion Bar			

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
PEUGEOT (F)										
206 VAN										
<i>Van 3T</i>										
1998 ->	1.1 L - 8V		56065	-	AA	Torsion Bar				
		A/C	55133	-	AA	Torsion Bar				
	1.9 L Diesel		55132	49272	AA	Torsion Bar				
		ABS, SERVO o. A/C	49269	55135	AA	Torsion Bar				
	2.0 L HDi Turbo Diesel		49271	-	AA	Torsion Bar				
ABS o. A/C		49270	-	AA	Torsion Bar					
305										
<i>Serie 2 Limo. 4T ch.-no- 8.987.001 --></i>										
1983 -1990	Colour code front coil-spring	2x white + 1x yellow	-	-	-	-	-	-		
		2x white + 1x blue	-	-	-	-	-	-		
		1x white + 1x yellow	48582	-	AA	-	-	-		
		1x white + 1x green	48582	-	AA	-	-	-		
		2x white + 1x red	49043	-	AA	-	-	-		
		2x white + 1x green	49043	-	AA	-	-	-		
		2x green + 1x red	55153	-	AA	-	-	-		
		2x green + 1x yellow	55153	-	AA	-	-	-		
		1x blue + 1x white	48583	-	AA	-	-	-		
		1x blue + 1x yellow	48583	-	AA	-	-	-		
		2x yellow + 1x red	48289	-	AA	-	-	-		
		2x yellow + 1x white	48289	-	AA	-	-	-		
		1x green	-	-	-	-	-	-		
		1x yellow	-	-	-	-	-	-		
		1x red	49444	-	AA	-	-	-		
		1x white	49444	-	AA	-	-	-		
	Colour code rear coil-spring	2x yellow + 1x green	-	-	-	-	-	-		
		2x white + 1x blue	-	-	-	-	-	-		
		3x grey	-	-	-	-	-	-		
		3x blue	-	-	-	-	-	-		
		1x white + 1x green	-	-	-	-	-	-		
		1x white + 1x yellow	-	-	-	-	-	-		
		3x yellow	-	-	-	-	-	-		
		2x grey + 1x blue	-	-	-	-	-	-		
		2x white + 1x yellow	-	-	-	-	-	-		
		2x white + 1x red	-	-	-	-	-	-		
		2x white + 1x green	-	-	-	-	-	-		
		2x blue + 1x yellow	-	-	-	-	-	-		
		2x blue + 1x white	-	-	-	-	-	-		
		2x blue + 1x green	-	-	-	-	-	-		
		<i>Serie 2 Break / Combi 5T ch.-no- 8.987.001--></i>								
		1983 -1990	Colour code front coil-spring	2x white + 1x yellow	-	-	-			
2x white + 1x blue	-			-	-					
1x white + 1x yellow	48582			-	AA					
1x white + 1x green	48582			-	AA					
2x white + 1x red	49043			-	AA					
2x white + 1x green	49043			-	AA					
2x green + 1x red	55153			-	AA					
2x green + 1x yellow	55153			-	AA					
1x blue + 1x white	48583			-	AA					
1x blue + 1x yellow	48583			-	AA					
2x yellow + 1x red	48289			-	AA					
2x yellow + 1x white	48289			-	AA					
1x green	-			-	-					
1x yellow	-			-	-					
1x red	49444			-	AA					
1x white	49444	-	AA							
<i>Serie 2 Van 3T ch.-no- 8.987.001--></i>										
1983 -1990	Colour code front coil-spring	2x white + 1x yellow	-	-	-					
		2x white + 1x blue	-	-	-					
		1x white + 1x yellow	48582	-	AA					
		1x white + 1x green	48582	-	AA					
		2x white + 1x red	49043	-	AA					
		2x white + 1x green	49043	-	AA					
		2x green + 1x red	55153	-	AA					
		2x green + 1x yellow	55153	-	AA					
		1x blue + 1x white	48583	-	AA					
		1x blue + 1x yellow	48583	-	AA					
		2x yellow + 1x red	48289	-	AA					
		2x yellow + 1x white	48289	-	AA					
		1x green	-	-	-					
		1x yellow	-	-	-					
		1x red	49444	-	AA					
		1x red	49444	-	AA					

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)									
306									
Hatchback 3T									
05.93 -06.01	1.4 L			49269	49270	AA		Torsion Bar	
		A/C		-	49272	AA		Torsion Bar	
	1.4 L (L.P.G.)			49271	-	AA		Torsion Bar	
		A/C		49270	-	AA		Torsion Bar	
	1.6 L - 8V	MT		49270	-	AA		Torsion Bar	
			A/C		49272	-	AA		Torsion Bar
		AT		49272	-	AA		Torsion Bar	
	1.8 L - 8V	MT	(1)	49271	-	AA		Torsion Bar	
			A/C	(1)	49270	-	AA		Torsion Bar
		AT		(1)	49270	-	AA		Torsion Bar
	1.8 L - 16V		(1)	49270	-	AA		Torsion Bar	
		A/C	(1)	49272	-	AA		Torsion Bar	
	1.868 L Diesel			49272	-	AA		Torsion Bar	
		A/C		55135	-	AA		Torsion Bar	
	1.905 L Diesel			49272	-	AA		Torsion Bar	
		A/C		55135	-	AA		Torsion Bar	
	1.905 L Turbo Diesel (SLD)			49272	-	AA		Torsion Bar	
A/C			55135	-	AA		Torsion Bar		
1.905 L Turbo Diesel (SRDT)			55135	-	AA		Torsion Bar		
	A/C		55135	-	AA		Torsion Bar		
2.0 L HDi Turbo Diesel			55135	-	AA		Torsion Bar		
	A/C		55135	-	AA		Torsion Bar		
Hatchback 5T									
05.93 -06.01	1.4 L Carb.			49269	49270	AA		Torsion Bar	
		A/C		-	49272	AA		Torsion Bar	
	1.4 L			49269	49270	AA		Torsion Bar	
		A/C		-	49272	AA		Torsion Bar	
	1.4 L (L.P.G.)			49271	-	AA		Torsion Bar	
		A/C		49270	-	AA		Torsion Bar	
	1.6 L - 8V	MT		49270	55135	AA		Torsion Bar	
			A/C		49272	55136	AA		Torsion Bar
		AT		55135	55136	AA		Torsion Bar	
	1.8 L - 8V	MT		49270	55135	AA		Torsion Bar	
			A/C		49270	55136	AA		Torsion Bar
		AT		49272	55136	AA		Torsion Bar	
	1.8 L - 16V		(1)	49272	55136	AA		Torsion Bar	
		A/C	(1)	55135	55154	AA		Torsion Bar	
		MT	(1)	55135	-	AA		Torsion Bar	
	2.0 L - 16V	MT		(1)	55136	-	AA		Torsion Bar
			A/C	(1)	55136	-	AA		Torsion Bar
		AT		(1)	55136	-	AA		Torsion Bar
	1.8 L Diesel			49272	55136	AA		Torsion Bar	
		A/C		55135	55154	AA		Torsion Bar	
				49272	55136	AA		Torsion Bar	
	1.868 L Diesel			55135	55154	AA		Torsion Bar	
		A/C		49272	55136	AA		Torsion Bar	
	1.905 L Diesel			49272	55136	AA		Torsion Bar	
		A/C		55135	55154	AA		Torsion Bar	
	1.905 L Turbo Diesel			55135	-	AA		Torsion Bar	
		A/C		55136	-	AA		Torsion Bar	
2.0 L HDi Turbo Diesel			55135	-	AA		Torsion Bar		
	A/C		55136	-	AA		Torsion Bar		

(1) w/o sports suspension

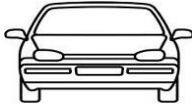

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)										
306										
<i>Limo. 4T</i>										
05.93 -06.01	1.4 L Carb.			49271	49270	AA	Torsion Bar			
		A/C		49270	49272	AA	Torsion Bar			
	1.4 L			49271	49270	AA	Torsion Bar			
		A/C		49270	49272	AA	Torsion Bar			
	1.6 L - 8V	MT			49270	55135	AA	Torsion Bar		
			A/C		49272	55136	AA	Torsion Bar		
		AT			49272	55136	AA	Torsion Bar		
			A/C		55135	55154	AA	Torsion Bar		
	1.8 L - 8V	MT			49271	55135	AA	Torsion Bar		
			A/C		49270	55136	AA	Torsion Bar		
		AT			49270	55136	AA	Torsion Bar		
			A/C		49272	-	AA	Torsion Bar		
	1.8 L - 16V				49270	55136	AA	Torsion Bar		
		A/C			49272	55136	AA	Torsion Bar		
	2.0 L - 16V	MT			55135	-	AA	Torsion Bar		
			A/C		55136	-	AA	Torsion Bar		
		AT			55136	-	AA	Torsion Bar		
			A/C		55154	-	AA	Torsion Bar		
	1.868 L Diesel			49272	55136	AA	Torsion Bar			
		A/C			55135	55154	AA	Torsion Bar		
1.905 L Diesel				49272	55136	AA	Torsion Bar			
	A/C			55135	55154	AA	Torsion Bar			
1.905 L Turbo Diesel				55135	-	AA	Torsion Bar			
	A/C			55136	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel				55135	-	AA	Torsion Bar			
	A/C			55136	-	AA	Torsion Bar			
(1) w/o sports suspension										
306 CABRIOLET										
<i>Cabriolet 2T</i>										
05.93 -06.01	1.6 L - 8V			49270	-	AA	Torsion Bar			
		A/C		49272	-	AA	Torsion Bar			
	1.8 L - 8V	MT			49271	-	AA	Torsion Bar		
			A/C		49270	-	AA	Torsion Bar		
		AT			49270	-	AA	Torsion Bar		
			A/C		49272	-	AA	Torsion Bar		
	1.8 L - 16V				49270	-	AA	Torsion Bar		
		A/C			49272	-	AA	Torsion Bar		
	2.0 L - 16V	MT			49272	-	AA	Torsion Bar		
			A/C		55135	-	AA	Torsion Bar		
AT				55135	-	AA	Torsion Bar			
		A/C		55136	-	AA	Torsion Bar			
306 BREAK										
<i>Break / Combi 5T</i>										
05.93 -06.01	1.4 L Carb.			49271	49270	AA	Torsion Bar			
		A/C		49270	49272	AA	Torsion Bar			
	1.4 L			49271	49270	AA	Torsion Bar			
		A/C		49270	49272	AA	Torsion Bar			
	1.6 L - 8V			49270	49272	AA	Torsion Bar			
		A/C		49272	55135	AA	Torsion Bar			
	1.8 L - 8V	MT		(1)	49270	-	AA	Torsion Bar		
			A/C	(1)	49272	55136	AA	Torsion Bar		
		AT		(1)	49272	55136	AA	Torsion Bar		
			A/C	(1)	55135	-	AA	Torsion Bar		
	1.8 L - 16V			(1)	49270	55136	AA	Torsion Bar		
		A/C	(1)		49272	55154	AA	Torsion Bar		
		MT		(1)	55135	-	AA	Torsion Bar		
			A/C	(1)		55136	-	AA	Torsion Bar	
	2.0 L - 16V	AT		(1)	55136	-	AA	Torsion Bar		
					55135	55136	AA	Torsion Bar		
	1.868 L Diesel				55136	55154	AA	Torsion Bar		
		A/C			55135	55136	AA	Torsion Bar		
	1.905 L Diesel				55135	55154	AA	Torsion Bar		
		A/C			55136	55154	AA	Torsion Bar		
1.905 L Turbo Diesel				55135	-	AA	Torsion Bar			
	A/C			55136	-	AA	Torsion Bar			
2.0 L HDi Turbo Diesel				55135	-	AA	Torsion Bar			
	A/C			55136	-	AA	Torsion Bar			
(1) w/o sports suspension										


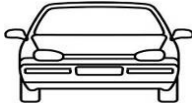

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)										
306										
<i>Van 3T</i>										
05.93 -06.01	1.4 L			49271	-	AA	Torsion Bar			
		A/C		49270	-	AA	Torsion Bar			
	1.6 L			49271	-	AA	Torsion Bar			
		A/C		49270	-	AA	Torsion Bar			
	1.868 L Diesel			49272	-	AA	Torsion Bar			
		A/C		55135	-	AA	Torsion Bar			
1.905 L Diesel			49272	-	AA	Torsion Bar				
	A/C		55135	-	AA	Torsion Bar				
307										
<i>Hatchback 3T</i>										
2001 -09.03	1.4 L - 8V		(2)	-	-	-	56057	56060	E	
09.03 ->			(3)	-	-	-	56057	56060	E	
2001 -09.03	1.4 L - 8V	A/C	(2)	56079	-	AC	56057	56060	E	
09.03 ->		A/C	(3)	56080	-	AC	56057	56060	E	
2003 ->	1.4 L - 16V			-	-	-	56057	56060	E	
		A/C	or sr	56080	-	AC	56057	56060	E	
2001 -09.03	1.6 L - 16V	MT	(2)	56079	-	AC	56057	56060	E	
09.03 ->			(3)	56080	-	AC	56057	56060	E	
2001 ->	1.6 L - 16V	MT	A/C	56071	-	AC	56057	56060	E	
		AT	A/C	56069	-	AC	56057	56060	E	
2001 ->	2.0 L - 16V	MT		56071	-	AC	56057	56060	E	
			A/C	56071	-	AC	56057	56060	E	
		AT		56069	-	AC	56057	56060	E	
			A/C	56069	-	AC	56057	56060	E	
2001 -09.03	1.4 L HDi Turbo Diesel		(2)	56079	-	AC	56057	56060	E	
09.03 ->			(3)	56080	-	AC	56057	56060	E	
2001 ->		A/C		56071	-	AC	56057	56060	E	
2003 ->	1.6 L HDi Turbo Diesel			56071	-	AC	56057	56060	E	
			sr	56071	-	AC	56057	56060	E	
		A/C		56069	-	AC	56057	56060	E	
		A/C	sr	56069	-	AC	56057	56060	E	
2001 ->	2.0 L - 8V HDi Turbo Diesel (90 PS)			56069	-	AC	56057	56060	E	
		A/C		56067	-	AC	56057	56060	E	
				56067	-	AC	56057	56060	E	
2003 ->	2.0 L - 8V HDi Turbo Diesel (107 PS)			56067	-	AC	56057	56060	E	
		A/C		56067	-	AC	56057	56060	E	
2003 ->	2.0 L - 16V HDi Turbo Diesel (136 PS)			56068	-	AC	56057	56060	E	
		A/C		56068	-	AC	56057	56060	E	
2) --> O 09820										
3) O 09821-->										
<i>Hatchback 5T</i>										
2001 -09.03	1.4 L - 8V		(2)	-	-	-	56057	56060	E	
09.03 ->			(3)	-	-	-	56057	56060	E	
2001 -09.03	1.4 L - 8V	A/C	(2)	56079	-	AC	56057	56060	E	
09.03 ->		A/C	(3)	56080	-	AC	56057	56060	E	
2003 ->	1.4 L - 16V			56080	-	AC	-	56060	E	
			sr o. A/C	56071	-	AC	-	56060	E	
2001 -09.03	1.6 L - 16V	MT	(2)	56079	-	AC	56057	56060	E	
09.03 ->			(3)	56080	-	AC	56057	56060	E	
2001 ->	1.6 L - 16V	A/C		56071	-	AC	56057	56060	E	
		AT	A/C	56069	-	AC	56057	56060	E	
2001 -09.03	2.0 L - 16V		(2)	56069	-	AC	56057	56060	E	
09.03 ->			(3)	56071	-	AC	56057	56060	E	
2001 -09.03		2.0 L - 16V	MT	(2)	56069	-	AC	56057	56060	E
09.03 ->			A/C	(3)	56071	-	AC	56057	56060	E
2001 ->		2.0 L - 16V			56069	-	AC	56057	56060	E
			AT	A/C	(2)	56067	-	AC	56057	56060
09.03 ->		(3)	56069	-	AC	56057	56060	E		


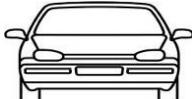

1) rear spring except vehicles --> FAP.


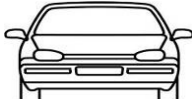

2) --> O 09820


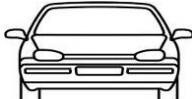

3) O 09821-->


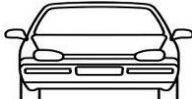

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
307								
<i>Hatchback 5T</i>								
2001 -09.03	1.4 L HDi Turbo Diesel		(2) 56079	-	AC	56057	56060	E
09.03 ->			(3) 56080	-	AC	56057	56060	E
2001 ->	1.6 L HDi Turbo Diesel	A/C	56071	-	AC	56057	56060	E
2003 ->			(1) 56069	-	AC	56057	56060	E
		A/C	(1) 56067	-	AC	56057	56060	E
			56069	-	AC	56057	56060	E
2001 ->	2.0 L - 8V HDi Turbo Diesel (90 PS)	A/C	56067	-	AC	56057	56060	E
			56067	-	AC	56057	56060	E
2001 ->	2.0 L - 8V HDi Turbo Diesel (107 PS)	A/C	56067	56074	AC	56057	56060	E
			56068	-	AC	56057	56060	E
2003 ->	2.0 L - 16V HDi Turbo Diesel (136 PS)	A/C	56068	-	AC	56057	56060	E
			56068	-	AC	56057	56060	E
1) rear spring except vehicles --> FAP.								
2) --> O 09820								
3) O 09821-->								
307 CC								
<i>Coupé-Cabriolet 2T</i>								
2005 ->	1.6 L - 16V		85276	-	AC	56059	-	E
2003 -09.03	2.0 L - 16V (136 PS)		(2) 56077	-	AC	56061	-	E
09.03 -2005			MT	(3) 56078	-	AC	56061	-
			56078	-	AC	56059	-	E
2005 ->	2.0 L - 16V (177 PS)	AT	56078	-	AC	56061	-	E
2003 -2005				56078	-	AC	56059	-
2005 ->			56079	-	AC	56061	-	E
2003 -2005	2.0 L - 16V (177 PS)		56079	-	AC	56059	-	E
2005 ->				56079	-	AC	56059	-
2006 ->	2.0 L - 16V HDi Turbo Diesel		85366	-	AC	56059	-	E
2) --> O 09820								
3) O 09821-->								
307 SW								
<i>Break / Combi 5T</i>								
2002 -09.03	1.4 L - 8V		(2) 56079	-	AC	56058	56059	E
09.03 ->			(3) 56080	-	AC	56058	56059	E
2002 -09.03	1.6 L - 16V	A/C	(2) 56079	56071	AC	56058	56059	E
09.03 ->			A/C	(3) 56080	56071	AC	56058	56059
		MT	56069	-	AC	56058	56059	E
2002 ->	1.6 L - 16V	A/C	56069	-	AC	56058	56059	E
			AT	56069	-	AC	56058	56059
		A/C	56067	-	AC	56058	56059	E
		MT	56069	-	AC	56058	56059	E
2002 ->	2.0 L - 16V	A/C	56069	-	AC	56058	56059	E
			AT	56067	-	AC	56058	56059
		A/C	56067	56074	AC	56058	56059	E
			(1) 56069	-	AC	56058	56059	E
2003 ->	1.6 L HDi Turbo Diesel		(4) 56067	-	AC	56058	56059	E
			A/C	(1) 56069	-	AC	56058	56059
		A/C	(4) 56074	-	AC	56058	56059	E
			56074	-	AC	56058	56059	E
2002 ->	2.0 L - 8V HDi Turbo Diesel (90 PS)	A/C	56074	-	AC	56058	56059	E
			56074	-	AC	56058	56059	E
2002 ->	2.0 L - 8V HDi Turbo Diesel (107 PS)	A/C	56074	-	AC	56058	56059	E
			56076	-	AC	56058	56059	E
2003 ->	2.0 L - 16V HDi Turbo Diesel (136 PS)	A/C	56076	-	AC	56058	56059	E
			56076	-	AC	56058	56059	E
1) for vehicles w/o FAP								
2) --> O 09820								
3) O 09821-->								
4) vehicles --> FAP								


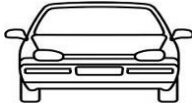

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
309								
<i>Hatchback 3- & 5T</i> <i>Carb. : 1.118 / 1.124 / 1.294 / 1.360 / 1.442 / 1.580 / 1.592 / 1.905 L</i> <i>Injection : 1.360 / 1.580 / 1.905 L</i> <i>Diesel : 1.769 / 1.905 L</i> <i>Turbo Diesel 1.769 L</i>								
10.85 -12.93	Colour code front coil-spring	2x red + 1x yellow	-	-	-	Torsion Bar		
		2x red + 1x blue	-	-	-	Torsion Bar		
		2x blue x 1x green	55151	-	AA	Torsion Bar		
		2x blue + 1x yellow	55151	-	AA	Torsion Bar		
		2x blue	-	-	-	Torsion Bar		
		1x red + 1x yellow	-	-	-	Torsion Bar		
		1x red + 1x green	-	-	-	Torsion Bar		
		1x green + 1x yellow	-	-	-	Torsion Bar		
		3x blue	56051	-	AA	Torsion Bar		
		3x grey	56051	-	AA	Torsion Bar		
		3x yellow	-	-	-	Torsion Bar		
		2x grey + 1x blue	-	-	-	Torsion Bar		
		1x blue+1x white+1x red	55170	-	AA	Torsion Bar		
		2x white + 1x red	55170	-	AA	Torsion Bar		
		3x green + 1x yellow	55170	-	AA	Torsion Bar		
		2x blue + 2x grey	55172	-	AA	Torsion Bar		
		2x yellow + 2x grey	55172	-	AA	Torsion Bar		
		2x red	48291	-	AA	Torsion Bar		
2x yellow	48291	-	AA	Torsion Bar				
405								
<i>Limo. 4T 4x2</i>								
07.87 -11.96	1.4 L Carb. & injection		49444	-	AA	Torsion Bar		
	1.6 L Carb.	MT	55175	49492	AA	Torsion Bar		
		A/C	48583	-	AA	Torsion Bar		
	1.6 L Inj.	AT	48583	-	AA	Torsion Bar		
		A/C	56093	55145	AA	Torsion Bar		
	1.8 L	MT	55175	-	AA	Torsion Bar		
		A/C	48583	-	AA	Torsion Bar		
	1.9 L - 8V Carb.	AT	48583	-	AA	Torsion Bar		
		A/C	56093	-	AA	Torsion Bar		
	1.9 L - 8V Inj.	MT	48583	-	AA	Torsion Bar		
		A/C	56093	55145	AA	Torsion Bar		
	1.9 L - 16V Mi16	AT	49273	55152	AA	Torsion Bar		
		A/C	56093	55152	AA	Torsion Bar		
	2.0 L - 8V	MT	56093	55152	AA	Torsion Bar		
		A/C	49273	-	AA	Torsion Bar		
	2.0 L - 16V Mi16	AT	49273	-	AA	Torsion Bar		
		A/C	55170	-	AA	Torsion Bar		
	1.9 L Diesel		55171	55152	AA	Torsion Bar		
		A/C	56093	55152	AA	Torsion Bar		
	1.9 L Turbo Diesel		49273	-	AA	Torsion Bar		
		A/C	49273	-	AA	Torsion Bar		
			49492	-	AA	Torsion Bar		


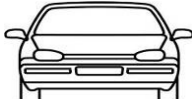

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)								
405								
<i>Break / Combi 5T 4x2</i>								
07.87 -11.96	1.6 L Carb.	MT	48583	49492	AA	Torsion Bar		
		A/C	55156	-	AA	Torsion Bar		
	AT	55156	-	AA	Torsion Bar			
		A/C	56093	55145	AA	Torsion Bar		
	1.6 L Inj.	MT	48583	-	AA	Torsion Bar		
		A/C	55156	-	AA	Torsion Bar		
	AT	55156	-	AA	Torsion Bar			
		A/C	56093	-	AA	Torsion Bar		
	1.8 L	MT	55156	-	AA	Torsion Bar		
		A/C	56093	55145	AA	Torsion Bar		
	AT	56093	55145	AA	Torsion Bar			
		A/C	49273	55152	AA	Torsion Bar		
	1.9 L - 8V Carb.	MT	55156	-	AA	Torsion Bar		
		A/C	56093	55145	AA	Torsion Bar		
	AT	56093	55145	AA	Torsion Bar			
		A/C	49273	55152	AA	Torsion Bar		
	1.9 L - 8V Inj.	MT	56093	-	AA	Torsion Bar		
		A/C	49273	-	AA	Torsion Bar		
	AT	49273	-	AA	Torsion Bar			
		A/C	49273	-	AA	Torsion Bar		
1.9 L - 16V		56093	-	AA	Torsion Bar			
	A/C	49273	-	AA	Torsion Bar			
2.0 L - 8V	MT	56093	-	AA	Torsion Bar			
	A/C	49273	-	AA	Torsion Bar			
AT	49273	-	AA	Torsion Bar				
	A/C	49273	-	AA	Torsion Bar			
1.9 L Diesel		56093	55152	AA	Torsion Bar			
	A/C	49273	-	AA	Torsion Bar			
1.9 L Turbo Diesel		49273	-	AA	Torsion Bar			
	A/C	49492	-	AA	Torsion Bar			
405 4x4								
<i>Limo. 4T 4x4</i>								
1989 -1995	1.9 L - 8V		-	-	-	Torsion Bar		
		A/C	-	-	-	Torsion Bar		
	1.9 L - 16V		-	-	-	Torsion Bar		
		A/C	-	-	-	Torsion Bar		
	2.0 L - 8V		49492	-	AA	Torsion Bar		
		A/C	55145	-	AA	Torsion Bar		
2.0 L - 16V Turbo (T16)		-	-	-	Torsion Bar			
	A/C	-	-	-	Torsion Bar			
All Break 4x4 models >> hydropneumatic spheres					>>> SPIDAN - Hydropneumatic Spheres Catalogue <<<			


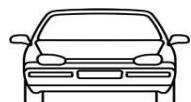

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)									
405 4x4									
<i>Break / Combi 5T 4x4</i>									
1990 -1995	1.9 L - 8V		-	-	-	Torsion Bar			
		A/C	-	-	-	Torsion Bar			
	2.0 L - 8V		49492	-	AA	Torsion Bar			
		A/C	55145	-	AA	Torsion Bar			
All Break 4x4 models >> hydropneumatic spheres						>>> SPIDAN - Hydropneumatic Spheres Catalogue <<<			
406									
<i>1st Series Limo. 4T</i>									
06.95 -11.97	1.6 L - 8V		56098	-	AC	49512	49785	AC	
		A/C	56096	-	AC	49512	49785	AC	
	1.8 L - 8V		56096	-	AC	49512	49785	AC	
		A/C	56097	-	AC	49512	49785	AC	
	1.8 L - 16V SL/ST/LX		56096	-	AC	49512	49785	AC	
		A/C	56097	-	AC	49512	49785	AC	
	1.8 L - 16V SV/GLX		49511	-	AC	49512	49785	AC	
		A/C	48544	-	AC	49512	49785	AC	
	1.8 L - 16V (L.P.G.)		see above			-	49785	AC	
			49511	-	AC	49512	49785	AC	
	2.0 L - 16V SL	MT	A/C	48544	-	AC	49512	49785	AC
		AT	A/C	48544	-	AC	49512	49785	AC
	2.0 L - 16V SV/GLX		A/C	56094	-	AC	49512	49785	AC
		MT	A/C	48544	-	AC	49512	49785	AC
	2.0 L - 16V ST/LX/SV/GLX		A/C	56094	-	AC	49512	49785	AC
		AT	A/C	56095	-	AC	49512	49785	AC
	2.0 L - 16V SRi		A/C	48544	-	AC	49512	49785	AC
			A/C	56094	-	AC	49512	49785	AC
	2.0 L - 8V Turbo		A/C	56099	-	AC	56083	49785	AC
			A/C	-	-	-	56083	49785	AC
	2.9 L - 24V V6	MT		49514	-	AC	56083	49785	AC
			->adaptive suspension	49513	-	AC	56083	49785	AC
		AT		49513	-	AC	56083	49785	AC
			->adaptive suspension	49514	-	AC	56083	49785	AC
	1.9 L Turbo Diesel (75 PS)		A/C	49511	-	AC	49512	49785	AC
			A/C	48544	-	AC	49512	49785	AC
	1.9 L Turbo Diesel (90 PS) SL/ST/LX			48544	-	AC	49512	49785	AC
	1.9 L Turbo Diesel (90 PS) SV/GLX			56094	-	AC	49512	49785	AC
	1.9 L Turbo Diesel (90 PS)		A/C	56095	-	AC	49512	49785	AC
				49513	-	AC	56083	49785	AC
2.1 L - 12V Turbo Diesel		A/C	49514	-	AC	56083	49785	AC	
			49514	-	AC	56083	49785	AC	


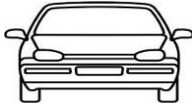

				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
PEUGEOT (F)											
406											
1st Series Limo. 4T											
11.97 -1999	1.6 L - 8V			56098	-	AC	49512	49785	AC		
		A/C		56096	-	AC	49512	49785	AC		
	1.8 L - 8V			56098	-	AC	49512	49785	AC		
		A/C		56096	-	AC	49512	49785	AC		
	1.8 L - 16V SR/SL/ST/LX	MT			56096	-	AC	49512	49785	AC	
			A/C		56097	-	AC	49512	49785	AC	
		AT			56097	-	AC	49512	49785	AC	
			A/C		49511	-	AC	49512	49785	AC	
	1.8 L - 16V SV/GLX/GTX	MT			49511	-	AC	49512	49785	AC	
			A/C		48544	-	AC	49512	49785	AC	
		AT			48544	-	AC	49512	49785	AC	
			A/C		56094	-	AC	49512	49785	AC	
	2.0 L - 16V	MT			48544	-	AC	49512	49785	AC	
			A/C		56094	-	AC	49512	49785	AC	
	2.0 L - 16V SR/SL	AT			48544	-	AC	49512	49785	AC	
			A/C		56094	-	AC	49512	49785	AC	
	2.0 L - 16V LX/ST/GTX/SV/GLX	AT			56094	-	AC	49512	49785	AC	
			A/C		56095	-	AC	49512	49785	AC	
	2.0 L - 8V Turbo SRi				56094	-	AC	56083	49785	AC	
					56099	-	AC	56083	49785	AC	
	2.0 L - 8V Turbo GTX/SV/GLX	MT			49514	-	AC	56083	49785	AC	
			-> adaptive suspension		49513	-	AC	56083	49785	AC	
		AT			-	-	-	56083	49785	AC	
			-> adaptive suspension		49514	-	AC	56083	49785	AC	
	1.9 L Turbo Diesel (75 PS)				49511	-	AC	49512	49785	AC	
		A/C			48544	-	AC	49512	49785	AC	
1.9 L Turbo Diesel (90 PS)				48544	-	AC	49512	49785	AC		
	A/C			56095	-	AC	49512	49785	AC		
2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX				48544	-	AC	49512	49785	AC		
	A/C			56094	-	AC	49512	49785	AC		
2.0 L HDi Turbo Diesel SVE				56095	-	AC	49512	49785	AC		
2.1 L - 12V Turbo Diesel SR/ST/LX				56094	-	AC	56083	49785	AC		
	A/C			56095	-	AC	56083	49785	AC		
2.1 L - 12V Turbo Diesel GTX/GLX/SV/SVE				49514	-	AC	56083	49785	AC		
406											
2nd Series Limo. 4T											
1999 -2004	1.6 L - 8V			56098	-	AC	49512	49785	AC		
		A/C		56096	-	AC	49512	49785	AC		
	1.8 L - 8V				56098	-	AC	49512	49785	AC	
		A/C			56096	-	AC	49512	49785	AC	
	1.8 L - 16V (110 PS) XU7JP4	MT	SR		-	-	-	49512	49785	AC	
			A/C SR		56098	-	AC	49512	49785	AC	
		MT	LX/ST/GTX			56096	-	AC	49512	49785	AC
			A/C LX/ST/GTX			56097	-	AC	49512	49785	AC
		AT	SR/LX/ST			56096	-	AC	49512	49785	AC
			A/C SR/LX/ST			56097	-	AC	49512	49785	AC
		AT	GTX/SV/GLX			56097	-	AC	49512	49785	AC
			A/C GTX/SV/GLX			49511	-	AC	49512	49785	AC
	1.8 L - 16V (116 PS) EW7J4	MT			49511	-	AC	49512	49785	AC	
		AT			49511	-	AC	49512	49785	AC	
	2.0 L - 16V (132 PS) XU10J4R				56097	-	AC	49785	-	AC	
		L.P.G.			56097	-	AC	49785	-	AC	
	2.0 L - 16V (136 PS) EW10J4	MT			49513	-	AC	49512	49785	AC	
		AT			56094	-	AC	49512	49785	AC	
	2.0 L - 16V (140 PS) EW10D	MT			49511	-	AC	49512	49785	AC	
					49511	-	AC	49512	49785	AC	
	2.9 L - 24V V6	MT			56099	-	AC	56083	49785	AC	
		AT			49513	-	AC	56083	49785	AC	
	2.0 L HDi Turbo Diesel (90 PS)				49514	-	AC	56083	49785	AC	
		A/C			49511	-	AC	49512	49785	AC	
	2.0 L HDi Turbo Diesel (109 PS)				48544	-	AC	49512	49785	AC	
		A/C			56094	-	AC	49512	49785	AC	
2.2 L - 16V HDi Turbo Diesel	MT			56094	-	AC	49512	49785	AC		
	AT			56095	-	AC	49512	49785	AC		
				56095	-	AC	49512	49785	AC		




				FRONT			REAR						
				Standard	H/Duty	Form	Standard	H/Duty	Form				
PEUGEOT (F)													
406 COUPE													
1st Series Coupé 2T													
1997 -11.97	2.0 L - 16V	MT		56096	-	AC	56055	-	AC				
			A/C	56097	-	AC	56055	-	AC				
		AT		56097	-	AC	56056	-	AC				
	2.9 L - 24V V6		A/C	49511	-	AC	56056	-	AC				
		MT		56099	-	AC	-	-	-				
			-> adaptive suspension	-	-	-	-	-	-				
				56099	-	AC	-	-					
		AT		56099	-	AC	-	-					
					-								
					-								
					-								
11.97 -1999	2.0 L - 16V	MT		56096	-	AC	56055	-	AC				
			A/C	56097	-	AC	56055	-	AC				
				AL4	56097	-	AC	56056	-	AC			
		AT		A/C	AL4	49511	-	AC	56056	-	AC		
	2.9 L - 24V V6				4HP20	49511	-	AC	56056	-	AC		
					A/C	4HP20	48544	-	AC	56056	-	AC	
					56099	-	AC	-	-	-			
			MT		-> adaptive suspension	-	-	-	-	-			
					-> adaptive suspension	56099	-	AC	-	-			
					-	-	-	-	-	-			
		AT		-> adaptive suspension	56099	-	AC	-	-				
				-	-	-	-	-	-				
				-	-	-	-	-	-				
2nd Series Coupé 2T													
1999 ->	2.0 L - 16V (136 PS) EW10J4	MT		56098	-	AC	56055	-	AC				
		AT		56097	-	AC	56056	-	AC				
	2.0 L - 16V (133 PS) XU10J4R			LX/ST/GTX	48544	-	AC	56056	-	AC			
				SVE	49511	-	AC	56056	-	AC			
	2.2 L - 16V			56098	-	AC	56055	-	AC				
	2.9 L - 24V V6	MT		-	-	-	-	-	-				
		AT			56099	-	AC	-	-				
2.2 L - 16V HDi Turbo Diesel				56095	-	AC	56055	-	AC				
406 BREAK													
1st Series Break / Combi 5T													
1995 -11.97	1.8 L - 8V			56096	-	AC	56082	49785	AC				
			A/C	56097	-	AC	56082	49785	AC				
				SL/ST/LX	56096	-	AC	56082	49785	AC			
				A/C	SL/ST/LX	56097	-	AC	56082	49785	AC		
					SV/GLX	49511	-	AC	56082	49785	AC		
					A/C	SV/GLX	48544	-	AC	56082	49785	AC	
	1.8 L - 16V				L.P.G.	see above		-	56081	AC			
		2.0 L - 16V	MT		SL	49511	-	AC	56082	49785	AC		
				A/C	SL	48544	-	AC	56082	49785	AC		
			AT		SL	48544	-	AC	56082	49785	AC		
				A/C	SL	56094	-	AC	56082	49785	AC		
					SV/GLX	48544	-	AC	56082	49785	AC		
				MT		A/C	SV/GLX	56094	-	AC	56082	49785	AC
						ST/LX/SV/GLX	56094	-	AC	56082	49785	AC	
				AT		A/C	ST/LX/SV/GLX	56095	-	AC	56082	49785	AC
						48544	-	AC	56082	49785	AC		
					A/C	56094	-	AC	56082	49785	AC		
					56099	-	AC	56081	49785	AC			
					A/C	-	-	56081	49785	AC			
					49514	-	AC	56081	49785	AC			
			MT		-> adaptive suspension	49513	-	AC	56081	49785	AC		
					49513	-	AC	56081	49785	AC			
			AT		-> adaptive suspension	49514	-	AC	56081	49785	AC		
					49511	-	AC	56082	49785	AC			
					A/C	48544	-	AC	56082	49785	AC		
					SL/ST/LX	48544	-	AC	56082	49785	AC		
					SV/GLX	56094	-	AC	56082	49785	AC		
				A/C	56095	-	AC	56082	49785	AC			
				49513	-	AC	56081	49785	AC				
				A/C	49514	-	AC	56081	49785	AC			
				49514	-	AC	56081	49785	AC				

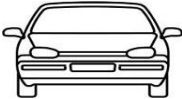

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
PEUGEOT (F)										
406 BREAK										
1st Series Break / Combi 5T										
11.97 -1999	1.8 L - 8V			56098	-	AC	56082	49785	AC	
		A/C		56096	-	AC	56082	49785	AC	
	1.8 L - 16V	MT	SR/SL/ST/LX		56096	-	AC	56082	49785	AC
			A/C SR/SL/ST/LX		56097	-	AC	56082	49785	AC
		AT	SR/SL/ST/LX		56097	-	AC	56082	49785	AC
			A/C SR/SL/ST/LX		49511	-	AC	56082	49785	AC
		MT	SV/GLX/GTX		49511	-	AC	56082	49785	AC
			A/C SV/GLX/GTX		48544	-	AC	56082	49785	AC
			SV/GLX/GTX		48544	-	AC	56082	49785	AC
			A/C SV/GLX/GTX		56094	-	AC	56082	49785	AC
		L.P.G.		see above			-	56081	AC	
	2.0 L - 16V	MT			48544	-	AC	56082	49785	AC
			A/C		56094	-	AC	56082	49785	AC
		AT	SR/SL		48544	-	AC	56082	49785	AC
			A/C SR/SL		56094	-	AC	56082	49785	AC
		AT	w/o SR/SL		56094	-	AC	56082	49785	AC
		A/C w/o SR/SL		56095	-	AC	56082	49785	AC	
	2.0 L - 8V Turbo		SRI		56094	-	AC	56081	49785	AC
			GTX/SV/GLX		56099	-	AC	56081	49785	AC
	2.9 L - 24V V6	MT			49514	-	AC	56081	49785	AC
			-> adaptive suspension		49513	-	AC	56081	49785	AC
		AT			-	-	-	56081	49785	AC
			-> adaptive suspension		49514	-	AC	56081	49785	AC
	1.9 L Turbo Diesel (75 PS)				49511	-	AC	56082	49785	AC
	1.9 L Turbo Diesel (90 PS)		A/C		48544	-	AC	56082	49785	AC
					48544	-	AC	56082	49785	AC
	2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX		A/C		56095	-	AC	56082	49785	AC
					48544	-	AC	56082	49785	AC
	2.0 L HDi Turbo Diesel SVE		A/C		56094	-	AC	56082	49785	AC
	2.0 L HDi Turbo Diesel SVE				56095	-	AC	56082	49785	AC
	2.1 L - 12V Turbo Diesel SR/ST/LX				56094	-	AC	56081	49785	AC
	2.1 L - 12V Turbo Diesel GTX/GLX/SV/SVE		A/C		56095	-	AC	56081	49785	AC
				49514	-	AC	56081	49785	AC	
2nd Series Break / Combi 5T										
1999 -2004	1.8 L - 8V			56098	-	AC	56082	49785	AC	
		A/C		56096	-	AC	56082	49785	AC	
	1.8 L - 16V (110 PS) XU7JP4	MT	SR		-	-	-	56082	49785	AC
			A/C SR		56098	-	AC	56082	49785	AC
		MT	LX/ST/GTX		56096	-	AC	56082	49785	AC
			A/C LX/ST/GTX		56097	-	AC	56082	49785	AC
		AT	SR/LX/ST		56096	-	AC	56082	49785	AC
			A/C SR/LX/ST		56097	-	AC	56082	49785	AC
		AT	GTX/SV/GLX		56097	-	AC	56082	49785	AC
			A/C GTX/SV/GLX		49511	-	AC	56082	49785	AC
	1.8 L - 16V (116 PS) EW7J4	MT			49511	-	AC	56082	49785	AC
		AT			49511	-	AC	56082	49785	AC
		L.P.G.			56097	-	AC	-	49785	AC
	2.0 L - 16V (132 PS) XU10J4R	MT			49513	-	AC	56082	49785	AC
		AT			56094	-	AC	56082	49785	AC
	2.0 L - 16V (136 PS) EW10J4	MT			49511	-	AC	56082	49785	AC
		AT			48544	-	AC	56082	49785	AC
	2.0 L - 16V HPI (140 PS) EW10D	MT			49511	-	AC	56082	49785	AC
	2.2 L - 16V				56099	-	AC	56081	49785	AC
	2.9 L - 24V V6	MT			49513	-	AC	56081	49785	AC
		AT			49514	-	AC	56081	49785	AC
	2.0 L HDi Turbo Diesel (90 PS)				49511	-	AC	56082	49785	AC
			A/C		48544	-	AC	56082	49785	AC
	2.0 L HDi Turbo Diesel (109 PS)	MT			56094	-	AC	56082	49785	AC
		AT			56095	-	AC	56082	49785	AC
	2.2 L - 16V HDi Turbo Diesel				56095	-	AC	56082	49785	AC


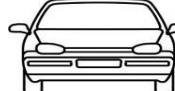

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
PEUGEOT (F)									
407									
Limo. 4T									
2004 ->	1.8 L - 16V			56084	-	CC	56088	-	AC
	2.0 L - 16V	MT		56085	-	CC	56088	-	AC
		AT		56085	-	CC	56087	-	AC
	2.2 L - 16V		sr	-	-	-	56087	-	AC
		MT		-	-	-	56088	-	AC
		AT		-	-	-	56088	-	AC
	2.9 L - 24V V6			56086	-	CC	56088	-	AC
	1.6 L - 16V HDi Turbo Diesel			56084	-	CC	56088	-	AC
		sr	-	-	-	56088	-	AC	
2.0 L - 16V HDi Turbo Diesel	MT		56086	-	CC	56087	-	AC	
	AT		-	-	-	56087	-	AC	
407 BREAK									
Break / Combi 5T									
2004 ->	1.8 L - 16V			56085	-	CC	56090	-	AC
	2.0 L - 16V	MT		56085	-	CC	56090	-	AC
		AT		56084	-	CC	56089	-	AC
	2.2 L - 16V	MT		-	-	-	56089	-	AC
		AT		56086	-	CC	56089	-	AC
	2.9 L - 24V V6			-	-	-	-	-	-
	1.6 L - 16V HDi Turbo Diesel			-	-	-	56089	-	AC
	2.0 L - 16V HDi Turbo Diesel	MT		56086	-	CC	56089	-	AC
	AT		-	-	-	56089	-	AC	
All vehicles -> glass roof		w/o 2.9L - 24V V6		see above		-	-	-	
				Production Year		Chassis-No.			
				-->1974		-->ch.-no. 1.697.000			
				1974-->		ch.-no. 1.697.001-->			
806									
MPV 5T									
06.94 -2002	1.8 L - 8V			49565	-	AC	55143	-	AC
	2.0 L - 8V		w/o USP	55192	-	AC	55143	-	AC
	2.0 L - 8V Turbo			55192	-	AC	55143	-	AC
		A/C		55190	-	AC	55143	-	AC
	2.0 L - 16V (engine code XU10J4R)			55188	-	AC	55143	-	AC
		A/C		55188	-	AC	55143	-	AC
			SV	55192	-	AC	55143	-	AC
	06.94 -09.00		MT	55188	-	AC	55143	-	AC
	09.00 -2002		MT	55189	-	AC	55143	-	AC
	06.94 -2002	2.0 L - 16V (engine code EW10J4)	MT	-> ABS, A/C o. sr	55192	-	AC	55143	-
AT			-> ABS, A/C o. sr	55192	-	AC	55143	-	AC
06.94 -2002	1.9 L Turbo Diesel			55190	-	AC	55143	-	AC
		A/C		55192	-	AC	55143	-	AC
2000 -09.00			55191	-	AC	55143	-	AC	
09.00 -2002	2.0 L HDi Turbo Diesel			55190	-	AC	55143	-	AC
			-> ABS, A/C o. sr	55191	-	AC	55143	-	AC
06.94 -2002	2.1 L - 12V Turbo Diesel			55191	-	AC	55143	-	AC
06.94 -2002	SV specification --> ORGA. 07448 SV specification ORGA. 07449 -->		2x yellow	-	-	-	55143	-	AC
			2x green	-	-	-	55144	-	AC
06.94 -2002			2x green + 1x blue	-	-	-	49566	-	AC
807									
MPV 5T									
2002 -12.02			(2)	55182	-	AC	55187	-	AC
12.02 -2005	2.0 L - 16V		(2)	-	-	-	55187	-	AC
2005 ->			(3)	-	-	-	55187	-	AC
2002 -12.02					55182	-	AC	55187	-
12.02 -2005	2.2 L - 16V			-	-	-	55187	-	AC
2002 ->	2.9 L - 24V V6			-	-	-	55187	-	AC
2002 ->	2.0 L - 16V HDi Turbo Diesel		(1)	55246	-	AC	55187	-	AC
2002 -01.03	2.0 L - 16V HDi FAP Turbo Diesel		(1)	55183	-	AC	55187	-	AC
01.03 ->			(1)	-	-	-	55187	-	AC
2002 ->	2.2 L - 16V HDi Turbo Diesel		(1)	55246	-	AC	55187	-	AC
1) vehicles fitted with a triple sunroof require rear coil-spring part no. 55186.									
2) engine code EW10J4.									
3) engine code EW10A with VVT (Variable Valve Timing).									


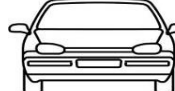

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
PIAGGIO (I) >> DAIHATSU (J)								
PORSCHE (D)								
911 CARRERA								
<i>Type 964 4x2</i>								
1989 -1990	3.6 L		-	-	-	-	-	-
1991 -1993			-	-	-	49053	-	ABC
<i>Type 964 4x4</i>								
1988 -1991	3.6 L		-	-	-	49053	-	ABC
1992 -1993			49052	-	AA	49053	-	ABC
ARTICLE 49053 w/o factory sports suspension o."Turbo-Look".								
914 - 914/6								
<i>Targa-Coupé 2T</i>								
08.69 -08.73	1.7 L					56104	-	AA
08.73 -1975	1.8 L					56104	-	AA
08.72 -1975	2.0 L 4-cyl.					56104	-	AA
1969 -08.72	2.0 L 6-cyl.					56103	-	AA
924								
<i>Coupé 2T</i>								
02.76 -1980	2.0 L	w/o front and rear ARB	56105	-	AA			Torsion Bar
		-->front and rear ARB	56106	-	AA			Torsion Bar
1981 -08.85	2.0 L		56106	-	AA			Torsion Bar
1978 -07.82	2.0 L Turbo		56102	-	AA			Torsion Bar
1980 ->	2.0 L Carrera GT		56105	-	AA			Torsion Bar
924S								
<i>Coupé 2T</i>								
08.85 -1988	2.5 L (150/160 PS)		56102	-	AA			Torsion Bar
		factory sports suspension	56105	-	AA			Torsion Bar
928								
<i>Coupé 2T</i>								
08.86 -1991	5.0 L - 32V V8 S4		49050	-	AA	49051	-	AA
	5.0 L - 32V V8 S4 CS Club Sport		-	-	-	49051	-	AA
1989 -1991	5.0 L - 32V V8 GT		49050	-	AA	49051	-	AA
1991 -1995	5.4 L - 32V V8 GTS		49050	-	AA	49051	-	AA
944								
<i>Coupé 2T w/o factory sports suspension</i>								
01.82 -1985	2.5 L (163 PS)		56102	-	AA			Torsion Bar
1985 -1988	2.5 L (160/163 PS)		56102	-	AA			Torsion Bar
1988 -1989	2.7 L	-->ch.-no. 94KN400825	-	-	-			Torsion Bar
		ch.-no. 94KN400826 -->	56108	-	AA			Torsion Bar
944 S - 944 S2								
<i>Coupé 2T & Cabriolet 2T w/o factory sports suspension</i>								
08.86 -08.89	2.5 L - 16V S		56108	-	AA			Torsion Bar
08.89 -09.91	3.0 L - 16V S2		49054	-	AA			Torsion Bar
944 TURBO								
<i>Coupé 2T & Cabriolet 2T w/o factory sports suspension</i>								
02.85 -1989	2.5 L Turbo (220 PS)		-	-	-			Torsion Bar
1989 -09.91	2.5 L Turbo (250 PS)		-	-	-			Torsion Bar
968								
<i>Coupé 2T w/o factory sports suspension</i>								
1991 -1995	3.0 L - 16V		56107	-	AA			Torsion Bar
1992 -1995	3.0 L - 16V CS Club Sport		-	-	-			Torsion Bar
<i>Cabriolet 2T w/o factory sports suspension</i>								
1991	3.0 L - 16V		-	-	-			Torsion Bar
BOXSTER								
<i>Type 986 Roadster 2T w/o factory sports suspension</i>								
1996 -1999	2.5 L		56111	-	AAF	56109	-	AC
		Tiptronic	56111	-	AAF	56110	-	AC
1999 ->	2.7 L		56111	-	AAF	56109	-	AC
		Tiptronic	56111	-	AAF	56110	-	AC
			-	-	-	-	-	-
	3.2 L S		-	-	-	-	-	-
		Tiptronic	-	-	-	-	-	-
vehicles -> factory sports suspension								
Front springs	red + yellow							
Rear springs	2x red (5-speed manual gearbox) red + yellow (Tiptronic)							


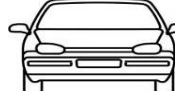

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
PROTON (MA)								
IMPIAN								
<i>Limo. 4T</i>								
2001 ->	1.6 L - 16V		56721	-	AA	56722	-	AC
SAGA - PROTON - MPI								
<i>Type C21, C22 Limo. 4T & Aeroback 5T</i>								
1985 -01.97	1.3 L - 8V		56718	-	AA	56719	-	AA
	1.3 L - 12V		56718	-	AA	56719	-	AA
	1.5 L - 8V		56718	-	AA	56719	-	AA
	1.5 L - 12V		56718	-	AA	56719	-	AA
PERDANA								
<i>Limo. 4T</i>								
1996 ->	2.0 L - 16V		55764	-	AAF	55768	-	AA
	2.0 L - 24V V6		55764	-	AAF	55768	-	AA
PERSONA COMPACT - SATRIA - PUTRA								
<i>Type C96, C97, C98, C99 Hatchback 3T (313, 315, 316, 318)</i>								
08.96 ->	1.3 L		55855	-	AA	49360	-	AC
	1.5 L	MT	49386	-	AA	49360	-	AC
		AT	-	-	-	49360	-	AC
	1.6 L	MT	55856	-	AA	49360	-	AC
		AT	55857	-	AA	49360	-	AC
1.8 L - 16V		55857	-	AA	49360	-	AC	
PERSONA - WIRA								
<i>Type C96, C97, C98, C99, C95 Hatchback 5T (413, 415, 416, 418)</i>								
12.95 ->	1.3 L		49386	-	AA	55834	-	AC
		SERVO	49386	-	AA	55858	-	AC
	1.5 L	MT	49386	-	AA	55858	-	AC
		AT	-	-	-	55858	-	AC
12.95 -05.99	1.6 L	MT	55856	-	AA	55858	-	AC
		AT	55857	-	AA	55858	-	AC
06.99 ->	1.6 L	MT	56720	-	AA	56723	-	AC
		AT	56720	-	AA	56723	-	AC
12.95 -05.99	1.8 L - 16V		55857	-	AA	55858	-	AC
06.99 ->			56720	-	AA	56723	-	AC
12.95 ->	2.0 L Diesel		55856	-	AA	55858	-	AC
	2.0 L Turbo Diesel		55856	-	AA	55858	-	AC
<i>Type C96, C97, C98, C99, C95 Limo. 4T (413, 415, 416, 418)</i>								
12.95 ->	1.3 L		49386	-	AA	55833	-	AC
		SERVO	49386	-	AA	55834	-	AC
	1.5 L	MT	49386	-	AA	55834	-	AC
		AT	-	-	-	55834	-	AC
12.95 -05.99	1.6 L	MT	55856	-	AA	55858	-	AC
		AT	55857	-	AA	55858	-	AC
06.99 ->	1.6 L	MT	56720	-	AA	56723	-	AC
		AT	56720	-	AA	56723	-	AC
12.95 -05.99	1.8 L - 16V		55857	-	AA	55858	-	AC
06.99 ->			56720	-	AA	56723	-	AC
12.95 ->	2.0 L Diesel		55856	-	AA	55858	-	AC
	2.0 L Turbo Diesel		55856	-	AA	55858	-	AC
RELIANT (GB)								
KITTEN								
<i>Limo. 3T & Combi 3T</i>								
1975 -1982	0.85 L		56119	-	BB	leaf spring		
RIALTO								
<i>Limo. 3T, Combi 3T & Van</i>								
01.82 -02.84	0.85 L		56120	-	BB	leaf spring		
1984 -1986			56120	-	BB	leaf spring		
1986 -1998			56120	-	BB	leaf spring		
ROBIN								
<i>Limo. 3T, Combi 3T & Van</i>								
11.73 -1975	0.75 L Serie I		56118	-	BB	leaf spring		
1975 -1981	0.85 L Serie I		56118	-	BB	leaf spring		
1989 -1999	0.85 L Serie II		56118	-	BB	leaf spring		
1999 -2001	0.85 L Serie III		56118	-	BB	leaf spring		
04.01 ->	0.85 L BN-1 / BN-2		56118	-	BB	leaf spring		


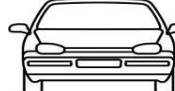

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
RELIANT (GB)										
SCIMITAR GT - GTE										
Hatchback 3T										
1964 -1966	SE4a			56112	-	BB	56113	-	BB	
1968 -1975	SE5			56114	-	BB	56115	-	BB	
	SE5a			56114	-	BB	56115	-	BB	
1975 -1982	SE6			56116	-	BB	56117	-	BB	
	SE6a			56116	-	BB	56117	-	BB	
	SE6b			56116	-	BB	56117	-	BB	
SS1 Roadster 2T										
1984 -1989	1.3 L			-	-	-	56121	-	BB	
	1.4 L			-	-	-	56121	-	BB	
	1.6 L			-	-	-	56121	-	BB	
	1.8 L			-	-	-	56121	-	BB	
RENAULT (F)										
CHAMADE >> R 19										
CLIO I										
Type B57, C57, S57, 357, 557, 657 Hatchback 3- & 5T										
01.91 -1998	1.1 L			49055	-	AC	Torsion Bar			
	1.2 L Carb.		B572/C572	49055	-	AC	Torsion Bar			
			B57N/C57N	56127	-	AC	Torsion Bar			
	1.2 L Inj.			49055	-	AC	Torsion Bar			
	1.4 L Carb.	MT		B573/C573	49365	-	AC	Torsion Bar		
				A/C B573/C573	56127	-	AC	Torsion Bar		
				B573/C573	56127	-	AC	Torsion Bar		
	1.4 L Inj.	AT		B57P/C57P	49276	-	AC	Torsion Bar		
					49365	-	AC	Torsion Bar		
					49056	-	AC	Torsion Bar		
	1.7 L - 8V	A/C			49276	-	AC	Torsion Bar		
					49276	-	AC	Torsion Bar		
	1.8 L - 8V	SERVO or A/C			49276	-	AC	Torsion Bar		
					49276	-	AC	Torsion Bar		
	1.8 L - 8V RSi	A/C			49276	-	AC	Torsion Bar		
				49056	-	AC	Torsion Bar			
1.8 L - 16V				49057	-	AC	Torsion Bar			
				49276	-	AC	Torsion Bar			
				49276	-	AC	Torsion Bar			
1.9 L Diesel	SERVO		B576/C576	49276	-	AC	Torsion Bar			
			B57L/C57L	49056	-	AC	Torsion Bar			
Colour Code										
Front coil-springs	56127 : green									
	49055 : red									
	49056 : pink									
	49057 : white + white									
	49276 : grey (repl. by orange + orange)									
	49276 : orange + orange									
	49365 : yellow									
	56796 : blau									


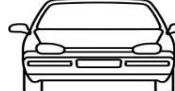

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)								
CLIO II								
<i>Type BB0, BB1, BB2, CB0, CB1, CB2, SB0 Hatchback 3- & 5T</i>								
03.98 ->	1.2 L - 8V		48529	-	AC	55075	-	MB
	1.2 L - 16V		56182	-	AC	55075	-	MB
		A/C	56132	-	AC	55075	-	MB
	1.4 L - 8V		56181	-	AC	55075	-	MB
		A/C	56181	-	AC	55075	-	MB
	1.4 L - 16V	MT	-	-	-	55075	-	MB
		A/C	56184	-	AC	55075	-	MB
		AT	-	-	-	55075	-	MB
		A/C	56183	-	AC	55075	-	MB
	1.6 L - 8V	MT	-	-	-	55075	-	MB
		AT	-	-	-	55075	-	MB
	1.6 L - 16V		-	-	-	55075	-	MB
2.0 L - 16V Sport		-	-	-	-	-	-	
		A/C	56184	-	AC	-	-	-
1.5 L dCi Turbo Diesel (64/82 PS)			49791	-	AC	55075	-	MB
1.9 L Diesel			56183	-	AC	55075	-	MB
1.9 L Turbo Diesel			56183	-	AC	55075	-	MB
Color Code			Color Code					
Front coil-springs	56181 : white + pink		Rear coil-springs 55073 : red 55074 : purple 55075 : green -/- : yellow					
	49790 : white + violet							
	-/- : grey							
	56132 : grey + grey (repl. by green + red)							
	56232 : green + red							
	49791 : grey + violet (repl. by red + red)							
	49791 : red + red							
	56183 : grey + pink							
	48529 : white							
	-/- : white + red							
	56182 : white + white (repl. by yellow + red)							
	56182 : yellow + red							
	-/- : white + blue							
	56184 : blue + orange							
CLIO III								
<i>Type BR0, CR0 Hatchback 3- & 5T</i>								
2005 ->	1.2 L - 16V (65/75 PS)		-	-	-	-	-	-
	1.2 L - 16V Turbo (100 PS)		A/C	85376	-	CC	-	-
				85376	-	CC	-	-
	1.4 L - 16V		-	-	-	-	-	-
			A/C	-	-	-	-	-
	1.6 L - 16V	MT	-	-	-	-	-	-
		A/C	85377	-	CC	-	-	-
		AT	-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (68 PS)		-	-	-	-	-	-
	A/C	-	-	-	-	-	-	
1.5 L - 8V dCi Turbo Diesel (86 PS)		-	-	-	-	-	-	
	A/C	-	-	-	-	-	-	
1.5 L - 8V dCi Turbo Diesel (106 PS)		-	-	-	-	-	-	
	A/C	-	-	-	-	-	-	
Color Code			Color Code					
Front coil-springs	85378 : yellow		Rear coil-springs 85383 : red + yellow 85384 : red + blue 85385 : red + green					
	85376 : violet							
	85379 : blue							
	85377 : pink							
	85380 : red							
	85381 : grey							
	85382 : brown							

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)									
ESPACE I - ESPACE I QUADRA									
<i>Type J112, J114, J115, J116, J117, S112, S115 MPV 5T</i>									
07.84 -1990	2.0 L			49277	-	AC	-	49074	AAF
		A/C		-	-	-	-	49074	AAF
	2.2 L			49277	-	AC	-	49074	AAF
		A/C		-	-	-	-	49074	AAF
	2.8 L V6			-	-	-	-	49074	AAF
		A/C		-	-	-	-	49074	AAF
	2.1 L Turbo Diesel			-	-	-	-	49074	AAF
2.5 L Turbo Diesel			-	-	-	-	49074	AAF	
All vehicles -> air-suspension			see above			Air Suspension			
<i>Type J116, J117 Quadra / MPV 5T 4x4</i>									
07.84 -1990	2.0 L			-	-	-	56148	-	AAF
	2.2 L			-	-	-	56148	-	AAF
ESPACE II - ESPACE II QUADRA									
<i>Type J63, S63 MPV 5T</i>									
01.91 -10.96	2.0 L			49278	-	AC	49281	-	AAF
		MT		49278	-	AC	49281	-	AAF
	2.2 L	AT		49279	-	AC	49281	-	AAF
				49278	-	AC	49281	-	AAF
	2.8 L V6			49278	-	AC	49281	-	AAF
		A/C		49279	-	AC	49281	-	AAF
	2.1 L Turbo Diesel			49278	-	AC	49281	-	AAF
	A/C		49279	-	AC	49281	-	AAF	
All vehicles -> air-suspension			see above			Air Suspension			
<i>Type J63G, J637, J635 Quadra / MPV 5T 4x4</i>									
01.91 -10.96	2.2 L			49278	-	AC	56148	-	AAF
				49279	-	AC	56148	-	AAF
	2.1 L Turbo Diesel			49278	-	AC	56148	-	AAF
		A/C		49279	-	AC	56148	-	AAF
Colour Code									
Front coil-springs	49278 : pink 49278 : blue 49279 : green								
ESPACE III - GRAND ESPACE III									
<i>Type JE0 MPV 5T Standard wheelbase (2.782 mm) & LWB (2.874 mm)</i>									
11.96 -2002	2.0 L - 8V		(1)	56145	-	CC	56131	-	AC
		L.P.G.	(2)	56145	-	CC	56131	-	AC
	2.0 L - 16V	JE00/JE02/JE0L	(3)	56145	-	CC	56131	-	AC
		JE0N	(4)	56145	-	CC	56131	-	AC
	3.0 L - 12V V6			56144	-	CC	56131	-	AC
	3.0 L - 24V V6			56146	-	CC	56131	-	AC
		offroad spec./ USP		-	-	-	56131	-	AC
	1.9 L - 8V dCi Turbo Diesel			56147	-	CC	56131	-	AC
	2.2 L - 12V Turbo Diesel			56144	-	CC	56131	-	AC
	2.2 L - 16V dCi Turbo Diesel			56144	-	CC	56131	-	AC
All vehicles -> air-suspension			see above			Air Suspension			
(1) ARTICLE 56145 w/o 2.0 L - 8V SWB petrol models ->AT & A/C, ARTICLE 56147 >> 2.0 L - 8V SWB petrol model ->AT & A/C (2) ARTICLE 56145 w/o 2.0 L - 8V LWB L.P.G. models ->AT & A/C, ARTICLE 56147 >> 2.0 L - 8V LWB L.P.G. (3) ARTICLE 56145 w/o 2.0 L - 16V LWB models ->AT & A/C, ARTICLE. 56147 >>2.0 L - 16V LWB models ->AT & A/C (4) ARTICLE 56131 w/o 2.0 L - 16V LWB models o. SWB L.P.G. models.									
ESPACE IV									
<i>Type JK0 MPV 5T</i>									
10.02 ->	2.0 L - 16V			56193	-	CC	56185	-	MB
	2.0 L - 16V Turbo	MT		56194	-	CC	56185	-	MB
		AT		-	-	-	56185	-	MB
	3.5 L - 24V V6			-	-	-	56185	-	MB
	1.9 L - 8V dCi Turbo Diesel			56186	-	CC	56185	-	MB
	2.2 L - 16V dCi Turbo Diesel	MT		56180	-	CC	56185	-	MB
		AT		56179	-	CC	56185	-	MB
3.0 L - 24V V6 dCi Turbo Diesel			56179	-	CC	56185	-	MB	
Color Code									
Front coil-springs	56193 : orange + brown 56186 : green + brown 56194 : yellow + brown -/- : white + grey 56180 : grey + blue 56179 : grey + green -/- : grey + yellow								
Rear coil-springs	-/- : green + green -/- : blue + green -/- : brown + green -/- : orange + green 56185 : white + green -/- : grey + green -/- : red + green								

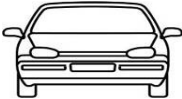

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
RENAULT (F)										
EXPRESS >> EXTRA										
EXTRA - RAPID - EXPRESS										
<i>Type F40, G40 Van, Combi 4T</i>										
1985 -08.91	1.0 L			56196	-	AC	Torsion Bar			
1985 -08.91	1.1 L			56196	-	AC	Torsion Bar			
09.91 -1997				56198	-	AC	Torsion Bar			
1985 -08.91	1.2 L			56196	-	AC	Torsion Bar			
09.91 -1997				56198	-	AC	Torsion Bar			
1985 -08.91	1.4 L			56196	-	AC	Torsion Bar			
09.91 -1997			F407	56198	-	AC	Torsion Bar			
09.91 -1997			F40A/F40U/F40V	56197	-	AC	Torsion Bar			
1985 -1997			CU+	-	-	-	Torsion Bar			
1985 -08.91	1.6 L Diesel		w/o models F163/340/440/750	49143	-	AC	Torsion Bar			
09.91 -1997				56197	-	AC	Torsion Bar			
1985 -1997			CU+	56195	-	AC	Torsion Bar			
1985 -1997	1.9 L Diesel			56195	-	AC	Torsion Bar			
Color Code										
Front coil-springs	49143 : white + yellow 56195 : white + pink 56196 : white + blue 56197 : blue + yellow 56198 : white + green -/- : white + orange -/- : green + yellow -/- : white + red									
KANGOO										
<i>Type KC0, KC1 Station Wagon</i>										
12.97 ->	1.2 L - 8V			49516	-	AC	Torsion Bar			
		A/C		49517	-	AC	Torsion Bar			
	1.2 L - 16V			49517	-	AC	Torsion Bar			
		A/C		56166	-	AC	Torsion Bar			
	1.4 L - 8V			56166	-	AC	Torsion Bar			
		A/C		56167	-	AC	Torsion Bar			
	1.6 L - 16V	4x2			56169	-	AC	Torsion Bar		
			A/C		56170	-	AC	Torsion Bar		
		4x4			-	-	-	56159	-	MB
		A/C			-	-	-	56159	-	MB
	1.5 L dCi Turbo Diesel				56167	-	AC	Torsion Bar		
		A/C			56169	-	AC	Torsion Bar		
	1.9 L Diesel				56169	-	AC	Torsion Bar		
		A/C			56170	-	AC	Torsion Bar		
1.9 L dTi Turbo Diesel				56169	-	AC	Torsion Bar			
	A/C			56170	-	AC	Torsion Bar			
1.9 L dCi Turbo Diesel	4x4			-	-	-	56159	-	MB	
		A/C		56168	-	AC	56159	-	MB	
Color Code										
Front coil-springs	49516 : pink 49517 : pink + pink 56166 : pink + green 56167 : pink + violet 56169 : pink + red 56170 : pink + yellow -/- : pink + blue -/- : orange (4x4) -/- : brown (4x4) 56168 : grey (4x4) -/- : blue (4x4)									

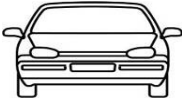

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
RENAULT (F)										
KANGOO RAPID - MAXI										
Type KC0, KC1 Station Wagon										
12.97 ->	1.2 L - 8V		49516	-	AC	Torsion Bar				
		A/C	49517	-	AC	Torsion Bar				
	1.2 L - 16V		49517	-	AC	Torsion Bar				
		A/C	56166	-	AC	Torsion Bar				
	1.4 L - 8V		56166	-	AC	Torsion Bar				
		A/C	56167	-	AC	Torsion Bar				
	1.6 L - 16V	4x2		56169	-	AC	Torsion Bar			
			A/C	56170	-	AC	Torsion Bar			
		4x4		-	-	-	56159	-	MB	
			A/C	-	-	-	56159	-	MB	
	1.5 L dCi Turbo Diesel		56167	-	AC	Torsion Bar				
		A/C	56169	-	AC	Torsion Bar				
	1.9 L Diesel		56169	-	AC	Torsion Bar				
		A/C	56170	-	AC	Torsion Bar				
1.9 L dTi Turbo Diesel		56169	-	AC	Torsion Bar					
	A/C	56170	-	AC	Torsion Bar					
1.9 L dCi Turbo Diesel	4x4		-	-	-	56159	-	MB		
		A/C	56168	-	AC	56159	-	MB		
Color Code										
Front coil-springs	49516 : pink									
	49517 : pink + pink									
	56166 : pink + green									
	56167 : pink + violet									
	56169 : pink + red									
	56170 : pink + yellow									
	-/- : pink + blue									
	-/- : orange (4x4)									
	-/- : brown (4x4)									
	56168 : grey (4x4)									
	-/- : blue (4x4)									
	LAGUNA I									
	Type B56, 556 Hatchback 5T									
	01.94 -2000	1.6 L - 16V		49283	-	AA	Torsion Bar			
A/C			56192	-	AA	Torsion Bar				
1.8 L - 8V			49283	-	AA	Torsion Bar				
		A/C	56192	-	AA	Torsion Bar				
1.8 L - 16V			56192	-	AA	Torsion Bar				
		A/C	56192	-	AA	Torsion Bar				
2.0 L - 8V			56192	-	AA	Torsion Bar				
		A/C	56192	-	AA	Torsion Bar				
2.0 L - 16V			56191	-	AA	Torsion Bar				
		A/C	56191	-	AA	Torsion Bar				
3.0 L - 12V V6			-	-	-	Torsion Bar				
3.0 L - 24V V6			-	-	-	Torsion Bar				
1.9 L dTi Turbo Diesel			56191	-	AA	Torsion Bar				
1.9 L dCi Turbo Diesel			56191	-	AA	Torsion Bar				
2.2 L Diesel		49282	-	AA	Torsion Bar					
2.2 L Turbo Diesel		49282	-	AA	Torsion Bar					
Type K56, S56 Break / Combi 5T										
07.95 -2000	All models	4x2	see above			Torsion Bar				
Color Code										
Front coil-springs	-/- : white + green									
	49283 : white + yellow (repl. by white + brown)									
	49283 : white + lilac (repl. by white + brown)									
	49283 : white + brown									
	56192 : green + green (repl. by green + brown)									
	56192 : green + brown									
	-/- : green + green + green									
	-/- : green + pink									
	-/- : white (repl. by yellow + brown)									
	-/- : yellow + brown									
	49282 : white + white (repl. by blue + brown)									
	48282 : blue + brown									
	-/- : white + white + green									
	-/- : blue + pink									
	56191 : yellow + lilac (repl. by orange + brown)									
	59191 : orange + brown									
	-/- : green + lilac (repl. by grey + violet + brown)									
	-/- : grey + brown (repl. by grey + violet + brown)									
-/- : lilac + lilac (repl. by grey + violet + brown)										
-/- : grey + violet + brown										
-/- : green + green + violet										
-/- : grey + pink										
-/- : blue (repl. by brown + brown)										


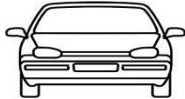

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)									
LAGUNA II									
Type BG0, BG1 Hatchback 5T									
2000 ->	1.6 L - 16V			56188	-	CC	56190	-	E
	1.8 L - 16V	MT		56160	-	CC	56190	-	E
		AT		-	-	-	56190	-	E
	2.0 L - 16V	MT		56160	-	CC	56190	-	E
		AT		-	-	-	56190	-	E
	3.0 L - 24V V6	MT		-	-	-	56190	-	E
		AT		56189	-	CC	56190	-	E
	1.9 L dCi Turbo Diesel			56161	-	CC	56190	-	E
	2.2 L dCi Turbo Diesel	MT		56189	-	CC	56190	-	E
		AT		-	-	-	56190	-	E
Color Code				Color Code					
Front coil-springs	-/- : blue + blue			Rear coil-springs -/- : red + red 56190 : blue + blue 56780 : white + white 56187 : yellow + yellow -/- : green + green					
	56188 : blue + orange								
	56160 : blue + yellow (repl. by blue + red)								
	56160 : blue + red								
	56161 : green + green (repl. by white + green)								
	56161 : white + green								
	-/- : green + red								
	56189 : white + white								
	-/- : white + brown								
	LAGUNA II GRANDTOUR								
Type KG0 Grandtour / Combi 5T									
2000 ->	1.6 L - 16V			56188	-	CC	56187	56138	E
	1.8 L - 16V	MT		56160	-	CC	56187	56138	E
		AT		-	-	-	56187	56138	E
	2.0 L - 16V	MT		56160	-	CC	56187	56138	E
		AT		-	-	-	56187	56138	E
	3.0 L - 24V V6	MT		-	-	-	56187	56138	E
		AT		56189	-	CC	56187	56138	E
	1.9 L dCi Turbo Diesel			56161	-	CC	56187	56138	E
	2.2 L dCi Turbo Diesel	MT		56189	-	CC	56187	56138	E
		AT		-	-	-	56187	56138	E
Color Code				Color Code					
Front coil-springs	-/- : blue + blue			Rear coil-springs -/- : red + red 56190 : blue + blue 56780 : white + white 56187 : yellow + yellow -/- : green + green 56138 : -/-					
	56188 : blue + orange								
	56160 : blue + yellow (repl. by blue + red)								
	56160 : blue + red								
	56161 : green + green (repl. by white + green)								
	56161 : white + green								
	-/- : green + red								
	56189 : white + white								
	-/- : white + brown								


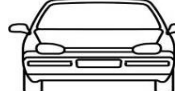

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)									
MEGANE I HATCHBACK									
<i>Type BA0, BA1 Hatchback 3- & 5T</i>									
09.95 -2002	1.4 L - 8V		49387	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.4 L - 16V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.6 L - 8V		56136	-	AC	Torsion Bar			
		A/C	56136	-	AC	Torsion Bar			
	1.6 L - 16V		49387	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.8 L - 16V		49765	-	AC	Torsion Bar			
		A/C	49765	-	AC	Torsion Bar			
	2.0 L - 8V		49765	-	AC	Torsion Bar			
		A/C	49765	-	AC	Torsion Bar			
	2.0 L - 16V		56143	-	E	Torsion Bar			
		A/C	56140	-	E	Torsion Bar			
	1.9 L Diesel		49765	-	AC	Torsion Bar			
A/C		49765	-	AC	Torsion Bar				
1.9 L Turbo Diesel		49765	-	AC	Torsion Bar				
	A/C	49765	-	AC	Torsion Bar				
1.9 L dTi Turbo Diesel		49445	-	AC	Torsion Bar				
	A/C	49445	-	AC	Torsion Bar				
1.9 L dCi Turbo Diesel		49445	-	AC	Torsion Bar				
	A/C	49445	-	AC	Torsion Bar				
Color Code									
Front coil-springs	49387 : yellow + red (repl. by orange + violet)		-/- : white + white						
	49387 : orange + violet		-/- : green + yellow						
	55072 : green + lilac		-/- : blue + green						
	56783 : yellow + orange		-/- : orange						
	56136 : white + red		-/- : blue + red						
	49792 : white + yellow								
	49765 : orange + orange								
	56139 : orange + pink								
	56140 : grey + red								
	56781 : white + lilac								
	56781 : white + green (repl. by white + lilac)								
	56781 : green + orange (repl. by white + lilac)								
	49445 : green + green								
	56782 : green + red								
	56142 : orange + lilac								
56143 : grey + green									
MEGANE I CLASSIC									
<i>Type LA0, LA1 Limo. 4T</i>									
09.95 -2002	1.4 L - 8V		56136	-	AC	Torsion Bar			
		A/C	56136	-	AC	Torsion Bar			
	1.4 L - 16V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.6 L - 8V		56136	-	AC	Torsion Bar			
		A/C	56136	-	AC	Torsion Bar			
	1.6 L - 16V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.8 L - 16V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	2.0 L - 8V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.9 L Diesel		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	1.9 L Turbo Diesel		56139	-	AC	Torsion Bar			
A/C		56139	-	AC	Torsion Bar				
1.9 L dTi Turbo Diesel		56139	-	AC	Torsion Bar				
	A/C	56139	-	AC	Torsion Bar				
1.9 L dCi Turbo Diesel		56139	-	AC	Torsion Bar				
	A/C	56139	-	AC	Torsion Bar				
Color Code									
Front coil-springs	49387 : yellow + red (repl. by orange + violet)		-/- : white + white						
	49387 : orange + violet		-/- : green + yellow						
	56136 : white + red		-/- : blue + green						
	49792 : white + yellow		-/- : orange						
	49765 : orange + orange		-/- : blue + red						
	56139 : orange + pink								
	49445 : green + green								
	56782 : green + red								
56142 : orange + lilac									

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)								
MEGANE I COACH								
<i>Type DA0, DA1 Coupé 2T</i>								
09.96 -2002	1.4 L - 16V		55071	-	AC	Torsion Bar		
		A/C	55071	-	AC	Torsion Bar		
	1.6 L - 8V		55071	-	AC	Torsion Bar		
		A/C	55071	-	AC	Torsion Bar		
	1.6 L - 16V		55071	-	AC	Torsion Bar		
		A/C	55071	-	AC	Torsion Bar		
	2.0 L - 8V		-	-	-	Torsion Bar		
		A/C	-	-	-	Torsion Bar		
2.0 L - 16V		56143	-	E	Torsion Bar			
	A/C	56143	-	E	Torsion Bar			
1.9 L Turbo Diesel		-	-	-	Torsion Bar			
	A/C	-	-	-	Torsion Bar			
Color Code								
Front coil-springs	55071 : white + pink							
	55072 : green + lilac							
	56783 : yellow + orange							
	56781 : green + orange (repl. by white + lilac)							
	56781 : white + lilac							
	49445 : green + green							
	56782 : green + red							
	56141 : green + white							
	56143 : grey + green							
	48279 : blue + orange (repl. by white + violet)							
	48279 : white + violet							
	-/- : white + red							
	-/- : red + violet							
TIPPI! Some early vehicles are fitted with coil-springs having 5.5 coils. In some cases these springs have been replaced by coil-springs having 4.5 coils.								
MEGANE I CABRIOLET								
<i>Type EA0, EA1 Cabriolet 2T</i>								
02.97 -2002	1.4 L - 16V		56142	-	AC	Torsion Bar		
		A/C	56142	-	AC	Torsion Bar		
	1.6 L - 8V		56142	-	AC	Torsion Bar		
		A/C	56142	-	AC	Torsion Bar		
	1.6 L - 16V		56142	-	AC	Torsion Bar		
		A/C	56142	-	AC	Torsion Bar		
	2.0 L - 8V		56142	-	AC	Torsion Bar		
		A/C	56142	-	AC	Torsion Bar		
2.0 L - 16V		56143	-	E	Torsion Bar			
	A/C	56140	-	E	Torsion Bar			
Color Code								
Front coil-springs	49387 : yellow + red (repl. by orange + violet)							
	49387 : orange + violet							
	56136 : white + red							
	49792 : white + yellow							
	49765 : orange + orange							
	56139 : orange + pink							
	56140 : grey + red							
	49445 : green + green							
	56782 : green + red							
	56142 : orange + lilac							
	56143 : grey + green							
-/- : orange								
TIPPI! Some early vehicles are fitted with coil-springs having 5.5 coils. In some cases these springs have been replaced by coil-springs having 4.5 coils.								

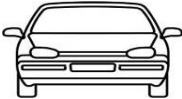

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
RENAULT (F)									
MEGANE I BREAK									
<i>Type KA0, KA1 Combi 5T</i>									
1999 -2002	1.4 L - 8V		49765	-	AC	Torsion Bar			
		A/C	49765	-	AC	Torsion Bar			
	1.4 L - 16V		49765	-	AC	Torsion Bar			
		A/C	49765	-	AC	Torsion Bar			
	1.6 L - 8V		56139	-	AC	Torsion Bar			
		A/C	56139	-	AC	Torsion Bar			
	1.6 L - 16V		56139	-	AC	Torsion Bar			
		A/C	56139	-	AC	Torsion Bar			
	1.8 L - 16V		49792	-	AC	Torsion Bar			
		A/C	49792	-	AC	Torsion Bar			
	2.0 L - 8V		56139	-	AC	Torsion Bar			
		A/C	56139	-	AC	Torsion Bar			
	1.9 L Diesel		49445	-	AC	Torsion Bar			
	A/C	49445	-	AC	Torsion Bar				
1.9 L Turbo Diesel		49445	-	AC	Torsion Bar				
	A/C	49445	-	AC	Torsion Bar				
1.9 L dTi Turbo Diesel		49445	-	AC	Torsion Bar				
	A/C	49445	-	AC	Torsion Bar				
1.9 L dCi Turbo Diesel		49445	-	AC	Torsion Bar				
	A/C	49445	-	AC	Torsion Bar				
Color Code									
Front coil-springs	49387 : yellow + red (repl. by orange + violet)		-/- : white + white						
	49387 : orange + violet		-/- : green + yellow						
	56136 : white + red		-/- : blue + green						
	49792 : white + yellow		-/- : orange						
	49765 : orange + orange		-/- : blue + red						
	56139 : orange + pink								
	49445 : green + green								
	56782 : green + red								
	56142 : orange + lilac								
MEGANE I SCENIC									
<i>Type JA0, JA1, FA0 Minivan 5T</i>									
11.96 -2003	1.4 L - 8V		56141	-	AC	Torsion Bar			
		A/C	56135	-	AC	Torsion Bar			
	1.4 L - 16V		55071	-	AC	Torsion Bar			
		A/C	55071	-	AC	Torsion Bar			
	1.6 L - 8V		56141	-	AC	Torsion Bar			
		A/C	56135	-	AC	Torsion Bar			
	1.6 L - 16V	MT		55071	-	AC	Torsion Bar		
			A/C	55071	-	AC	Torsion Bar		
		AT		56135	-	AC	Torsion Bar		
			A/C	56135	-	AC	Torsion Bar		
	1.8 L - 16V		56135	-	AC	Torsion Bar			
		A/C	56135	-	AC	Torsion Bar			
	2.0 L - 8V		56137	-	AC	Torsion Bar			
		A/C	56137	-	AC	Torsion Bar			
	2.0 L - 16V		56135	-	AC	Torsion Bar			
	1.9 L Diesel		56135	-	AC	Torsion Bar			
	1.9 L Turbo Diesel		56135	-	AC	Torsion Bar			
	1.9 L dTi Turbo Diesel	MT		56135	-	AC	Torsion Bar		
			A/C	56135	-	AC	Torsion Bar		
		AT		55072	-	AC	Torsion Bar		
A/C			56137	-	AC	Torsion Bar			
1.9 L dCi Turbo Diesel	MT		56135	-	AC	Torsion Bar			
		A/C	56135	-	AC	Torsion Bar			
	AT		55072	-	AC	Torsion Bar			
		A/C	56137	-	AC	Torsion Bar			
Color Code									
Front coil-springs	55071 : white + pink								
	56135 : lilac + blue (repl. by white + orange)								
	56135 : white + orange								
	55072 : lilac + green								
	56783 : orange + yellow								
	56784 : red + orange								
	56137 : lilac + red (repl. by grey + white)								
	56137 : grey + white								
	56785 : lilac + orange								
	56141 : white + green								


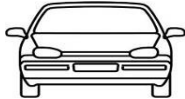

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)								
MEGANE SCENIC I RX4								
<i>Type JA# MPV 5T</i>								
04.01 - 2004	2.0 L - 16V	4x4	56156	-	AC	56157	-	AA
	1.9 L dCi Turbo Diesel	4x4	56158	-	AC	56157	-	AA
Color Code			Color Code					
Front coil-springs	56156 : blue + yellow 56158 : red + green		Rear coil-springs			56157 : red + green		
MEGANE II HATCHBACK								
<i>Type BM0 Hatchback 5T</i>								
2002 ->	1.4 L - 16V	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	1.6 L - 16V	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	2.0 L - 16V	A/C	-	-	-	56174	-	AC
			-	-	-	56174	-	AC
	1.5 L dCi Turbo Diesel	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	1.9 L dCi Turbo Diesel	A/C	-	-	-	56174	-	AC
			56177	-	CC	56174	-	AC
			56175	-	CC	56174	-	AC
<i>Type CM0 Hatchback 3T</i>								
2002 ->	1.4 L - 16V	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	1.6 L - 16V	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	2.0 L - 16V	A/C	-	-	-	56174	-	AC
			-	-	-	56174	-	AC
	2.0 L - 16V Turbo		-	-	-	-	-	-
	1.5 L dCi Turbo Diesel	A/C	-	-	-	56174	-	AC
			56176	-	CC	56174	-	AC
	1.9 L dCi Turbo Diesel		56177	-	CC	56174	-	AC
		A/C	56175	-	CC	56174	-	AC
Color Code			Color Code					
Front coil-springs	-/- : white + red -/- : green + green 56176 : white + blue 56177 : blue + orange 56175 : red + pink 56178 : white + white -/- : green + yellow		Rear coil-springs			-/- : green + orange -/- : green -/- : orange + orange 56174 : white + orange -/- : grey + orange (increased ride height only)		
MEGANE II Limo.								
<i>Type LMO Limo. 4T</i>								
2003 ->	1.4 L - 16V	A/C	-	-	-	56171	-	AC
			-	-	-	56171	-	AC
	1.6 L - 16V	A/C	-	-	-	56171	-	AC
			-	-	-	56171	-	AC
	2.0 L - 16V	A/C	-	-	-	56171	-	AC
			-	-	-	56171	-	AC
	1.5 L dCi Turbo Diesel	A/C	56176	-	CC	56171	-	AC
	1.9 L dCi Turbo Diesel		-	-	-	56171	-	AC
		A/C	-	-	-	56171	-	AC
Color Code			Color Code					
Front coil-springs	-/- : white + red -/- : green + green 56176 : white + blue 56177 : blue + orange 56175 : red + pink 56178 : white + white -/- : green + yellow -/- : grey + orange -/- : grey + red -/- : grey + pink -/- : grey + yellow -/- : grey + green		Rear coil-springs			-/- : white + orange 56171 : white + pink		


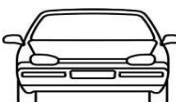

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
RENAULT (F)									
MEGANE II COUPE - CABRIOLET									
<i>Type EM0 Coupé - Cabriolet 2T</i>									
2003 ->	1.6 L - 16V		-	-	-	56172	-	AC	
	2.0 L - 16V		56175	-	CC	56172	-	AC	
	1.9 L dCi Turbo Diesel		56178	-	CC	56172	-	AC	
Color Code			Color Code						
Front coil-springs	-/- : white + red		Rear coil-springs	56172 : pink + pink					
	-/- : green + green								
	56176 : white + blue								
	56177 : blue + orange								
	56175 : red + pink								
	56178 : white + white								
-/- : green + yellow									
MEGANE II GRANDTOUR									
<i>Type KM0 Combi 5T</i>									
2003 ->	1.4 L - 16V		-	-	-	56173	-	AC	
		A/C	56176	-	CC	56173	-	AC	
	1.6 L - 16V		-	-	-	56173	-	AC	
		A/C	56176	-	CC	56173	-	AC	
	2.0 L - 16V		-	-	-	56173	-	AC	
		A/C	-	-	-	56173	-	AC	
	1.5 L dCi Turbo Diesel		-	-	-	56173	-	AC	
		A/C	56176	-	CC	56173	-	AC	
1.9 L dCi Turbo Diesel		56177	-	CC	56173	-	AC		
		A/C	56175	-	CC	56173	-	AC	
Color Code			Color Code						
Front coil-springs	-/- : white + red		Rear coil-springs	56173 : blue + red					
	-/- : green + green			-/- : white + pink					
	56176 : white + blue								
	56177 : blue + orange								
	56175 : red + pink								
	56178 : white + white								
-/- : green + yellow									
MEGANE II SCENIC									
<i>Type JM0, JM1 Minivan 5T</i>									
2003 ->	1.4 L - 16V		-	-	-	56155	-	AC	
		A/C	-	-	-	56155	-	AC	
	1.6 L - 16V		-	-	-	56155	-	AC	
		A/C	56152	-	CC	56155	-	AC	
	2.0 L - 16V		-	-	-	56155	-	AC	
		A/C	56153	-	CC	56155	-	AC	
	1.5 L dCi Turbo Diesel		-	-	-	56155	-	AC	
		A/C	-	-	-	56155	-	AC	
1.9 L dCi Turbo Diesel		-	-	-	56155	-	AC		
		A/C	56151	-	CC	56155	-	AC	
Color Code			Color Code						
Front coil-springs	56151 : grey + blue		Rear coil-springs	56155 : green + pink					
	56152 : grey + pink			-/- : yellow + pink					
	56153 : grey + green			-/- : grey + pink					
	-/- : grey + red			-/- : grey + grey (increased ride height only)					
	-/- : grey + yellow								
	-/- : grey + violet								
	-/- : grey + brown								




				FRONT			REAR																						
				Standard	H/Duty	Form	Standard	H/Duty	Form																				
RENAULT (F)																													
MEGANE II GRAND SCENIC																													
<i>Type JMO, JM1 Minivan 5T</i>																													
2004 ->	1.4 L - 16V		-	-	-	56154	-	AC																					
		A/C	-	-	-	56154	-	AC																					
	1.6 L - 16V		-	-	-	56154	-	AC																					
		A/C	56152	-	CC	56154	-	AC																					
	2.0 L - 16V		-	-	-	56154	-	AC																					
		A/C	56153	-	CC	56154	-	AC																					
	1.5 L dCi Turbo Diesel		-	-	-	56154	-	AC																					
A/C	-	-	-	56154	-	AC																							
1.9 L dCi Turbo Diesel		-	-	-	56154	-	AC																						
A/C	56151	-	CC	56154	-	AC																							
<table border="1" style="width:100%"> <thead> <tr> <th colspan="2">Color Code</th> <th colspan="2">Color Code</th> </tr> </thead> <tbody> <tr> <td rowspan="7">Front coil-springs</td> <td>56151 : grey + blue</td> <td rowspan="7">Rear coil-springs</td> <td>-/- : green + pink</td> </tr> <tr> <td>56152 : grey + pink</td> <td>-/- : yellow + pink</td> </tr> <tr> <td>56153 : grey + green</td> <td>56154 : blau + pink</td> </tr> <tr> <td>-/- : grey + red</td> <td>-/- : grey + grey (increased ride height only)</td> </tr> <tr> <td>-/- : grey + yellow</td> <td></td> </tr> <tr> <td>-/- : grey + violet</td> <td></td> </tr> <tr> <td>-/- : grey + brown</td> <td></td> </tr> </tbody> </table>										Color Code		Color Code		Front coil-springs	56151 : grey + blue	Rear coil-springs	-/- : green + pink	56152 : grey + pink	-/- : yellow + pink	56153 : grey + green	56154 : blau + pink	-/- : grey + red	-/- : grey + grey (increased ride height only)	-/- : grey + yellow		-/- : grey + violet		-/- : grey + brown	
Color Code		Color Code																											
Front coil-springs	56151 : grey + blue	Rear coil-springs	-/- : green + pink																										
	56152 : grey + pink		-/- : yellow + pink																										
	56153 : grey + green		56154 : blau + pink																										
	-/- : grey + red		-/- : grey + grey (increased ride height only)																										
	-/- : grey + yellow																												
	-/- : grey + violet																												
	-/- : grey + brown																												
MODUS																													
<i>Type FP0, JP0 Minivan 5T</i>																													
08.04 ->	1.2 L - 16V (75 PS)		-	-	-	85384	-	CC																					
		A/C	85376	-	CC	85384	-	CC																					
	1.4 L - 16V (98 PS)		-	-	-	85384	-	CC																					
		A/C	-	-	-	85384	-	CC																					
	1.6 L - 16V (88 PS)	MT	-	-	-	85384	-	CC																					
		A/C	85377	-	CC	85384	-	CC																					
	1.6 L - 16V (112 PS)	MT	-	-	-	85384	-	CC																					
		A/C	-	-	-	85384	-	CC																					
	1.5 L - 8V dCi Turbo Diesel (68 PS)	AT	-	-	-	85384	-	CC																					
		A/C	-	-	-	85384	-	CC																					
1.5 L - 8V dCi Turbo Diesel (86 PS)		-	-	-	85384	-	CC																						
A/C	-	-	-	85384	-	CC																							
<table border="1" style="width:100%"> <thead> <tr> <th colspan="2">Color Code</th> <th colspan="2">Color Code</th> </tr> </thead> <tbody> <tr> <td rowspan="7">Front coil-springs</td> <td>85379 : blue</td> <td rowspan="7">Rear coil-springs</td> <td>85383 : yellow + red</td> </tr> <tr> <td>85376 : violet</td> <td>85384 : blue + red</td> </tr> <tr> <td>85377 : pink</td> <td></td> </tr> <tr> <td>85380 : red</td> <td></td> </tr> <tr> <td>85378 : yellow</td> <td></td> </tr> <tr> <td>85382 : brown</td> <td></td> </tr> <tr> <td>85381 : grey</td> <td></td> </tr> </tbody> </table>										Color Code		Color Code		Front coil-springs	85379 : blue	Rear coil-springs	85383 : yellow + red	85376 : violet	85384 : blue + red	85377 : pink		85380 : red		85378 : yellow		85382 : brown		85381 : grey	
Color Code		Color Code																											
Front coil-springs	85379 : blue	Rear coil-springs	85383 : yellow + red																										
	85376 : violet		85384 : blue + red																										
	85377 : pink																												
	85380 : red																												
	85378 : yellow																												
	85382 : brown																												
	85381 : grey																												
RAPID >> EXTRA																													
RX4 >> MEGANE SCENIC I RX4																													
SAFRANE																													
<i>Type B54 Hatchback 5T</i>																													
03.93 -2001	2.0 L - 8V		49284	-	AC	49286	-	AC																					
	2.0 L - 16V		-	-	-	49286	-	AC																					
	2.2 L		49284	-	AC	49286	-	AC																					
	2.5 L 5-cyl.		-	-	-	49286	-	AC																					
	3.0 L V6		-	-	-	49286	-	AC																					
	2.1 L Turbo Diesel		-	-	-	49286	-	AC																					
	2.5 L Turbo Diesel		-	-	-	49286	-	AC																					
ARTICLE 49286 w/o vehicles 4x4																													
SCENIC I >> MEGANE I SCENIC																													
SCENIC II >> MEGANE II SCENIC																													
SYMBOL >> THALIA																													
THALIA - SYMBOL																													
<i>Type LB0 Limo. 4T</i>																													
2004 ->	1.4 L - 8V		-	-	-	56164	-	MB																					
	1.4 L - 16V		-	-	-	56164	-	MB																					
	1.6 L - 16V		-	-	-	56164	-	MB																					
	1.5 L dCi Turbo Diesel		56165	-	AC	56164	-	MB																					




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
RENAULT (F)									
TRAFIC II									
<i>Type FL0A Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	-12.01	2.0 L - 16V		55941	-	CC	55943	-	MB
12.01	->	2.0 L - 16V	SWB	55947	-	AC	55943	-	MB
			SWB + HIGH ROOF	55944	-	AC	55943	-	MB
			LWB	55944	-	AC	55943	-	MB
<i>Type FL0B, FL0C Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	-12.01	1.9 L dCi Turbo Diesel		55941	-	CC	55943	-	MB
12.01	->	1.9 L dCi Turbo Diesel	SWB	55947	-	AC	55943	-	MB
			SWB + HIGH ROOF	55944	-	AC	55943	-	MB
			LWB	55944	-	AC	55943	-	MB
<i>Type FL0D Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	->	2.5 L dCi Turbo Diesel		55944	-	AC	55943	-	MB
<i>Type JL0A Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	->	2.0 L - 16V	SWB	55947	-	AC	55943	-	MB
			LWB	55944	-	AC	55943	-	MB
<i>Type JL0B, JL0C Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	-12.01	1.9 L dCi Turbo Diesel		55941	-	AC	55943	-	MB
12.01	->	1.9 L dCi Turbo Diesel	SWB	55947	-	AC	55943	-	MB
			LWB	55944	-	AC	55943	-	MB
<i>Type JL0D Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)</i>									
2001	->	2.5 L dCi Turbo Diesel	SWB	55947	-	AC	55943	-	MB
			LWB	55944	-	AC	55943	-	MB
<i>Type EL0A Chassis-Cab 2.9 t. LWB (3.498 mm)</i>									
2001	->	2.0 L - 16V		55941	-	AC	55943	-	MB
<i>Type EL0B Chassis-Cab 2.9 t. LWB (3.498 mm)</i>									
2001	->	1.9 L dCi Turbo Diesel		-	-	-	55943	-	MB
<i>Type EL0C Chassis-Cab 2.9 t. LWB (3.498 mm)</i>									
2001	->	1.9 L dCi Turbo Diesel		55944	-	AC	55943	-	MB
<i>Type EL0D Chassis-Cab 2.9 t. LWB (3.498 mm)</i>									
2001	->	2.5 L dCi Turbo Diesel		55944	-	AC	55943	-	MB
		Color Code		Color Code					
Front coil-springs	55941 : red + yellow (outside Ø = 172 mm) 55944 : brown (outside Ø = 148 mm) 55947 : white (outside Ø = 148 mm)		Rear coil-springs	55943 : yellow + green					
TWINGO I - II - III									
<i>Type C06, S063 Hatchback 3T</i>									
03.93	-1998	1.1 L		49285	-	AC	49287	-	AA
		1.2 L - 8V		49285	-	AC	49287	-	AA
1998	-08.00	1.2 L - 8V		49285	-	AC	49287	-	AA
09.00	-2007	1.2 L - 8V		56150	-	AC	49287	-	AA
			A/C	56149	-	AC	49287	-	AA
		1.2 L - 16V		56150	-	AC	49287	-	AA
			A/C	56149	-	AC	49287	-	AA
		Color Code		Color Code					
Front coil-springs	49285 : white + green 56149 : green 56149 : green + orange 56150 : yellow 56786 : grey + red 56787 : green + red 56787 : grey + yellow 85387 : blue + green 85387 : grey + blue 85388 : grey + green		Rear coil-springs	49287 : white + green 49287 : grey + grey 49287 : grey + orange					

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
RENAULT (F)									
R 5 - SUPER 5									
<i>Type B40, C40, S40 Hatchback 3- & 5T</i>									
10.84 -1996	1.0 L		-	-	-	Torsion Bar			
	1.1 L		48307	-	AC	Torsion Bar			
	1.3 L Turbo 2 (160 PS)		-	-	-	-	-	-	
	1.4 L w/o models 566/567	MT	56122	-	AC	Torsion Bar			
		A/C	-	-	-	Torsion Bar			
	1.4 L	AT	56134	-	AC	Torsion Bar			
		A/C	-	-	-	Torsion Bar			
	1.4 L GTE		-	-	-	Torsion Bar			
1.4 L GT Turbo (115/120 PS)		48308	-	AC	Torsion Bar				
1.7 L		56134	-	AC	Torsion Bar				
1.6 L Diesel		56133	-	AC	Torsion Bar				
Colour Code									
Front coil-springs	48307 : blue								
	48308 : grey + green								
	56122 : yellow								
	56133 : green								
	56134 : grey								
	-/- : red + yellow								
	-/- : red								
-/- : pink (1.0 L only)									
R 17									
<i>Type B53, C53, L53 Hatchback 3- & 5T & Limo. 4T</i>									
09.88 -10.95	1.2 L		TR/GTR/TRE	49274	-	AC	Torsion Bar		
	1.4 L (58 PS) engine code C1J TR/GTR		w/o model161/260	49274	-	AC	Torsion Bar		
			model 161/260	49070	-	AC	Torsion Bar		
	1.4 L (60 PS) engine code C3J (Cat.)		TR/GTR/TRE	49274	-	AC	Torsion Bar		
	1.4 L (80 PS) engine code E6J		MT	TS/GTS	49070	-	AC	Torsion Bar	
				TSE	56129	-	AC	Torsion Bar	
			A/C	TS/GTS/TSE	49128	-	AC	Torsion Bar	
			AT		49128	-	AC	Torsion Bar	
			A/C	56128	-	AC	Torsion Bar		
	1.7 L engine code F2N ch.code B533			GTX	49070	-	AC	Torsion Bar	
	1.7 L engine code F2N ch.code B533			TXE	56129	-	AC	Torsion Bar	
	1.7 L engine code F2N ch.code B533		A/C	GTX/TXE	49128	-	AC	Torsion Bar	
	1.7 L engine code F2N ch.code B533		AT		49128	-	AC	Torsion Bar	
				A/C	56128	-	AC	Torsion Bar	
	1.7 L engine code F2N ch.code B53E			TS/GTS	49128	-	AC	Torsion Bar	
	1.7 L GTX/TXE engine code F2N ch.code B53M			GTX/TXE	56129	-	AC	Torsion Bar	
				A/C GTX/TXE	49128	-	AC	Torsion Bar	
	1.7 L engine code F2N ch.code B536				-	-	-	Torsion Bar	
	1.7 L engine code F3N ch.code B53B		MT	TS/GTS/TSE	49128	-	AC	Torsion Bar	
			AT	GTS/TSE	56128	-	AC	Torsion Bar	
	1.7 L engine code F3N ch.code B53C			GTX/TXE	56129	-	AC	Torsion Bar	
				A/C	49128	-	AC	Torsion Bar	
	1.8 L - 8V				56129	-	AC	Torsion Bar	
	1.8 L - 16V			A/C	49128	-	AC	Torsion Bar	
				49275	-	AA	Torsion Bar		
1.9 L Diesel				56129	-	AC	Torsion Bar		
			A/C	49128	-	AC	Torsion Bar		
1.9 L Turbo Diesel				56129	-	AC	Torsion Bar		
			A/C	49128	-	AC	Torsion Bar		
Color Code									
Front coil-springs	49070 : white								
	49128 : yellow								
	49275 : white + yellow								
	49274 : blue								
	56128 : green								
	56129 : red								
	56129 : olive green + red								
	-/- : green + orange								
	-/- : white + violet								
	-/- : violet								
	-/- : white + blue (repl. by white + green)								
	-/- : white + green								




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
RENAULT (F)									
R 19 - CABRIOLET									
<i>Type D53, 853 Cabriolet 2T</i>									
1991 -1997	1.7 L			56129	-	AC	Torsion Bar		
			A/C	49128	-	AC	Torsion Bar		
		1.8 L - 8V		56129	-	AC	Torsion Bar		
			A/C	49128	-	AC	Torsion Bar		
		1.8 L - 16V		-	-	-	Torsion Bar		
Colour Code									
Front coil-springs	49128 : yellow 56129 : red -/- : light green (1.8 L - 16V)								
R 21 - NEVADA									
<i>Type B48, L48 Hatchback 5T & Limo. 4T</i>									
03.86 -06.92	1.7 L			48314	-	AC	Torsion Bar		
	2.0 L			48314	-	AC	Torsion Bar		
	2.0 L Turbo			48315	-	AC	Torsion Bar		
	2.2 L			48314	-	AC	Torsion Bar		
	2.1 L Diesel			49073	-	AC	Torsion Bar		
	2.1 L Turbo Diesel			49073	-	AC	Torsion Bar		
<i>Type K48, S48 Break / Combi 5T</i>									
03.86 -06.92	All models		4x2	see above			49787	49788	BB
ARTICLE 49787 & 49788 >> helper-springs.									




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
ROVER (GB)										
25										
Type RF Hatchback 3- & 5T										
11.99 -10.00	1.1 L - 16V (60 PS)			56246	-	AC	56245	-	AC	
03.01 -2005	1.1 L - 16V (75 PS)			56246	-	AC	56245	-	AC	
11.99 -2005	1.4 L - 16V (84 PS)			56246	-	AC	56245	-	AC	
		A/C		56248	-	AC	56245	-	AC	
	1.4 L - 16V (103 PS)			56246	-	AC	56245	-	AC	
		A/C		56248	-	AC	56245	-	AC	
	1.6 L - 16V			56246	-	AC	56245	-	AC	
		A/C		56248	-	AC	56245	-	AC	
	1.8 L - 16V	MT	(1)	-	-	-	56245	-	AC	
		AT	(2)	56246	-	AC	56245	-	AC	
A/C		(2)	56248	-	AC	-	-	-		
2.0 L Turbo Diesel (101/113 PS)				56247	-	AC	56245	-	AC	
	A/C			85389	-	AC	56245	-	AC	
(1) w/o BRM model;w/o sports suspension										
(2) w/o sports suspension										
25 STREETWISE										
Type RF Hatchback 3- & 5T										
2003 -2005	1.4 L - 16V			85390	-	AC	56245	-	AC	
	1.6 L - 16V			85390	-	AC	56245	-	AC	
	2.0 L - 8V Turbo Diesel			85390	-	AC	56245	-	AC	
25 COMMERCE										
Type RF Van 3T										
2003 -2005	1.4 L - 16V			56246	-	AC	56245	-	AC	
		A/C		56248	-	AC	56245	-	AC	
	1.6 L - 16V			56246	-	AC	56245	-	AC	
		A/C		56248	-	AC	56245	-	AC	
	2.0 L - 8V Turbo Diesel			56247	-	AC	56245	-	AC	
A/C			85389	-	AC	56245	-	AC		
45										
Type RT Hatchback 5T										
ch.-no. SARRT****YD471064 --> SARRT*****2D593617										
11.99 -2001	1.4 L - 16V			85391	-	AB	56262	56264	AA	
	1.6 L - 16V			85391	-	AB	56262	56264	AA	
	1.8 L - 16V	MT			85391	-	AB	56262	56264	AA
		AT			56261	-	AB	56262	56264	AA
	2.0 L - 24V V6			56260	-	AB	56264	-	AA	
	2.0 L Turbo Diesel			56261	-	AB	56262	56264	AA	
A/C			56260	-	AB	56262	56264	AA		
ch.-no. SARRT****2D593618 -->										
2001 -2005	1.4 L - 16V			85392	-	AB	56263	56265	AA	
	1.6 L - 16V			85392	-	AB	56263	56265	AA	
	1.8 L - 16V	MT			85391	-	AB	56263	56265	AA
		AT			85391	-	AB	56263	56265	AA
	2.0 L - 24V V6			56261	-	AB	56264	56265	AA	
	2.0 L Turbo Diesel				85391	-	AB	56262	56264	AA
		A/C			56261	-	AB	56262	56264	AA


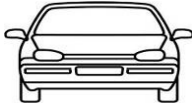

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
ROVER (GB)									
75									
Type RJ Limo. 4T --> Standard Suspension									
02.99	-2005	1.8 L - 16V	MT	85393	-	AC	85397	-	MB
			AT	85394	-	AC	85397	-	MB
05.03	-2005	1.8 L - 16V Turbo		85393	-	AC	85398	-	MB
02.99	-2005	2.0 L - 24V V6	MT	85395	-	AC	85397	-	MB
			AT	85396	-	AC	85397	-	MB
02.99	-2005	2.5 L - 24V V6	MT	85395	-	AC	85397	-	MB
			AT	85396	-	AC	85397	-	MB
02.99	-2005	2.0 L - 16V CDT Turbo Diesel	MT	85396	-	AC	85397	-	MB
			AT	85396	-	AC	85397	-	MB
02.03	-2005	2.0 L - 16V CDTI Turbo Diesel	MT	85396	-	AC	85397	-	MB
			AT	85396	-	AC	85397	-	MB
Type RJ Limo. 4T --> Factory Sports Suspension									
05.03	-2005	1.8 L - 16V Turbo		85399	-	AC	-	-	-
		2.0 L - 24V V6		85400	-	AC	-	-	-
02.99	-2005	2.5 L - 24V V6		85400	-	AC	-	-	-
		2.0 L - 16V CDT Turbo Diesel		85400	-	AC	-	-	-
02.03	-2005	2.0 L - 16V CDTI Turbo Diesel		85400	-	AC	-	-	-
Vehicles with Factory MG Sports Suspension									
05.03	-2005	1.8 L - 16V Turbo		85401	-	AC	-	-	-
		2.0 L - 24V V6		85402	-	AC	-	-	-
02.99	-2005	2.5 L - 24V V6		85402	-	AC	-	-	-
		2.0 L - 16V CDT Turbo Diesel		85402	-	AC	-	-	-
02.03	-2005	2.0 L - 16V CDTI Turbo Diesel		85402	-	AC	-	-	-
Color Code				Color Code					
Front coil-springs	Standard Suspension			MG- or Sports Suspension					
	85393 : green + yellow			85400 : brown + brown					
	85394 : green + brown			85402 : brown + red					
	85395 : green + lilac			85399 : brown + blue					
	85403 : green + white			85401 : brown + yellow					
	85396 : green + blue								
	85404 : green + grey								
	85405 : pink								
200									
Type XW 214, 216, 220, 218 Hatchback 3T									
10.89	-02.96	1.4 L - 8V		49089	-	AC	49093	-	AA
			A/C	56243	-	AC	49093	-	AA
		1.4 L - 16V		49089	-	AC	49093	-	AA
			A/C	56243	-	AC	49093	-	AA
		1.6 L - 16V	MT	56243	-	AC	49093	-	AA
			A/C	-	-	-	49093	-	AA
			AT	56243	-	AC	49093	-	AA
			A/C	56249	-	AC	49093	-	AA
		1.6 L - 16V GTi	MT	56228	-	AC	49093	-	AA
			A/C	-	-	-	49093	-	AA
2.0 L - 16V GSi/GTi (T-Series engine)		56251	-	AC	49093	-	AA		
	A/C	-	-	-	49093	-	AA		
2.0 L - 16V Turbo		56251	-	AC	49093	-	AA		
	A/C	-	-	-	49093	-	AA		
Type XW 214, 216, 220, 218 Hatchback 5T									
10.89	-02.96	1.4 L - 8V		49089	-	AC	49093	-	AA
			A/C	56243	-	AC	49093	-	AA
		1.4 L - 16V		49089	-	AC	49093	-	AA
			A/C	56243	-	AC	49093	-	AA
		1.4 L - 16V GSi		56243	-	AC	49093	-	AA
			A/C	49092	-	AC	49093	-	AA
		1.6 L - 16V SLi/GSi		56243	-	AC	49093	-	AA
			MT	56228	-	AC	49090	-	AA
		1.6 L - 16V GTi	A/C	-	-	-	49090	-	AA
			AT	56243	-	AC	49093	-	AA
		1.6 L - 16V	A/C	56249	-	AC	49093	-	AA
				56206	-	AC	49093	-	AA
		2.0 L - 16V (T-Series engine)		56206	-	AC	49093	-	AA
	56249		-	AC	49093	-	AA		
1.8 L Turbo Diesel		56249	-	AC	49093	-	AA		
		56249	-	AC	49093	-	AA		
1.9 L Diesel		56249	-	AC	49093	-	AA		
		56249	-	AC	49093	-	AA		


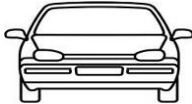

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
ROVER (GB)									
200									
Type XW Coupé 2T									
10.92 -02.96	1.6 L - 16V		56228	-	AC	49090	-	AA	
		A/C	-	-	-	49090	-	AA	
	2.0 L - 16V		56251	-	AC	49090	-	AA	
		A/C	-	-	-	49090	-	AA	
03.96 -04.99	2.0 L - 16V Turbo		56251	-	AC	49090	-	AA	
		A/C	-	-	-	49090	-	AA	
	1.6 L - 16V	MT	56228	-	AC	56220	-	AA	
		A/C	56228	-	AC	56220	-	AA	
1.8 L - 16V VVC	AT	56228	-	AC	56220	-	AA		
	A/C	-	-	-	56220	-	AA		
Rover 200 serie RF >>> Rover 25 (chassis prefix 'YD' -->; serial no. 471565 -->)									
Type XW Cabriolet 2T									
04.92 -02.96	1.4 L - 16V		56243	-	AC	49093	-	AA	
		A/C	49092	-	AC	49093	-	AA	
04.92 -02.96	1.6 L - 16V	MT	49092	-	AC	49093	-	AA	
		A/C	56249	-	AC	49093	-	AA	
	AT	A/C	49092	-	AC	49093	-	AA	
		A/C	56249	-	AC	49093	-	AA	
03.96 -04.99	1.6 L - 16V	MT	56243	-	AC	49093	-	AA	
		A/C	49092	-	AC	49093	-	AA	
	AT	A/C	49092	-	AC	49093	-	AA	
		A/C	49092	-	AC	49093	-	AA	
Type RF Hatchback 3- & 5T									
01.98 -11.99	1.1 L - 8V		56243	-	AC	56244	-	AC	
11.95 -11.99	1.4 L - 8V		56243	-	AC	56244	-	AC	
		A/C	-	-	-	56244	-	AC	
	1.4 L - 16V		56243	-	AC	56244	-	AC	
		A/C	-	-	-	56244	-	AC	
06.97 -06.99	1.6 L - 16V		56243	-	AC	56244	-	AC	
		A/C	-	-	-	56244	-	AC	
10.96 -11.99	1.8 L - 16V		56228	-	AC	-	-		
10.96 -11.99	1.8 L - 16V VVC		56228	-	AC	-	-		
		BRM	-	-	-	-	-		
11.95 -11.99	2.0 L Turbo Diesel		56206	-	AC	56244	-	AC	
		INTERCOOLER	56206	-	AC	56244	-	AC	
400									
Type XW 414, 416, 420, 418 Limo. 4T									
03.90 -02.96	1.4 L - 16V		Si	49092	-	AC	49093	-	AA
			Sli	56243	-	AC	49093	-	AA
	1.6 L - 16V			56243	-	AC	49093	-	AA
			Sli	56206	-	AC	49093	-	AA
	2.0 L - 16V(T-Series engine)		GSi	56251	-	AC	49090	-	AA
		A/C	GSi	-	-	-	49090	-	AA
	2.0 L - 16V Turbo			56251	-	AC	49090	-	AA
		A/C		-	-	-	49090	-	AA
1.8 L Turbo Diesel			56206	-	AC	49093	-	AA	
1.9 L Diesel			56206	-	AC	49093	-	AA	
Type XW 416, 420, 418, VVC Tourer 5T									
06.94 -02.96	1.6 L - 16V			49092	-	AC	49093	-	AA
	2.0 L - 16V			56206	-	AC	49093	-	AA
	1.8 L Turbo Diesel			56206	-	AC	49093	-	AA
03.96 -04.99	1.6 L - 16V	MT	A/C w/o ABS	56243	-	AC	49093	-	AA
			A/C ABS	56243	-	AC	49093	-	AA
		AT	A/C	49092	-	AC	49093	-	AA
				56243	-	AC	49093	-	AA
	1.8 L - 16V VVC			56243	-	AC	49093	-	AA
		A/C		49092	-	AC	49093	-	AA
1.8 L Turbo Diesel			56206	-	AC	49093	-	AA	


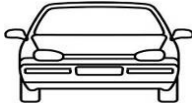

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
ROVER (GB)									
400									
Type RT Hatchback 5T									
05.95 -11.99	1.4 L - 8V		56241	-	AB	56233	-	AA	
	1.4 L - 16V		56241	-	AB	56233	-	AA	
	1.6 L - 16V	MT	56241	-	AB	56233	-	AA	
		AT	-	-	-	56233	-	AA	
	2.0 L - 16V		56242	-	AB	56233	-	AA	
	2.0 L Turbo Diesel		56242	-	AB	56233	-	AA	
		INTERCOOLER	56242	-	AB	56233	-	AA	
Type RT Limo. 4T									
03.96 -11.99	1.4 L - 8V		56241	-	AB	56233	-	AA	
	1.4 L - 16V		56241	-	AB	56233	-	AA	
	1.6 L - 16V	MT	56241	-	AB	56233	-	AA	
		AT	-	-	-	56233	-	AA	
	2.0 L - 16V		56242	-	AB	56233	-	AA	
	2.0 L Turbo Diesel		56242	-	AB	56233	-	AA	
		INTERCOOLER	56242	-	AB	56233	-	AA	
600									
Type RH 618, 620, 623 Limo. 4T									
--> ch.-no. SARRH****AM144844									
04.93 -1996	2.0 L - 8V (115 PS)	MT	56207	-	AB	56204	-	AC	
		AT	56207	-	AB	56204	-	AC	
	2.0 L - 8V (131 PS)		56207	-	AB	56204	-	AC	
		A/C	49289	-	AB	56204	-	AC	
	2.0 L - 16V Turbo (200 PS)		-	-	-	56204	-	AC	
	2.3 L - 16V	MT	56207	-	AB	56204	-	AC	
		A/C	-	-	-	56204	-	AC	
		AT	-	-	-	56204	-	AC	
		A/C	49289	-	AB	56204	-	AC	
	2.0 L - 8V Turbo Diesel		49289	-	AB	56204	-	AC	
	ch.-no. SARRH****AM144845 --> SARRH****AM246796								
	04.93 -1996	2.0 L - 8V (115 PS)		56207	-	AB	56204	-	AC
			MT	56207	-	AB	56204	-	AC
		2.0 L - 8V (131 PS)		56207	-	AB	56204	-	AC
A/C			49289	-	AB	56204	-	AC	
2.0 L - 16V Turbo (200 PS)			-	-	-	56204	-	AC	
2.3 L - 16V		MT	56207	-	AB	56204	-	AC	
		A/C	-	-	-	56204	-	AC	
		AT	-	-	-	56204	-	AC	
		A/C	49289	-	AB	56204	-	AC	
2.0 L - 8V Turbo Diesel			49289	-	AB	56204	-	AC	
ch.-no. SARRH****BM246797 --> SARRH****BM268148									
1996 -1999	1.8 L - 8V		-	-	-	49290	-	AC	
	2.0 L - 8V (131 PS)		-	-	-	49290	-	AC	
		MT	ABS	49288	-	AB	49290	-	AC
		A/C		49288	-	AB	49290	-	AC
		AT		49288	-	AB	49290	-	AC
	2.0 L - 16V Turbo (200 PS)		-	-	-	49290	-	AC	
	2.3 L - 16V	MT	49288	-	AB	49290	-	AC	
		A/C	-	-	-	49290	-	AC	
		AT	-	-	-	49290	-	AC	
		A/C	-	-	-	49290	-	AC	
	2.0 L - 8V Turbo Diesel		49289	-	AB	49290	-	AC	
	ch.-no. SARRH****BM268149 --> SARRH****BM299503								
	1996 -1999	1.8 L - 8V		56252	-	AB	49290	-	AC
			w/oABS	56252	-	AB	49290	-	AC
2.0 L - 8V (131 PS)		MT	ABS	49288	-	AB	49290	-	AC
		A/C		49288	-	AB	49290	-	AC
AT			49288	-	AB	49290	-	AC	
2.0 L - 16V Turbo (200 PS)			-	-	-	49290	-	AC	
2.3 L - 16V		MT	49288	-	AB	49290	-	AC	
		A/C	-	-	-	49290	-	AC	
		AT	-	-	-	49290	-	AC	
		A/C	-	-	-	49290	-	AC	
2.0 L - 8V Turbo Diesel		49289	-	AB	49290	-	AC		


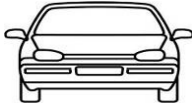

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
ROVER (GB)										
600										
1996 -1999	ch.-no. SARRH****BM299504 -->									
	1.8 L - 8V	MT	A/C	56252	-	AB	56205	-	AC	
				49288	-	AB	56205	-	AC	
				49288	-	AB	56205	-	AC	
		AT	A/C	LHD	-	-	-	56205	-	AC
				RHD	49288	-	AB	56205	-	AC
				LHD	56252	-	AB	56205	-	AC
	2.0 L - 8V (131 PS)	MT	A/C	LHD	49288	-	AB	56205	-	AC
				RHD	49288	-	AB	56205	-	AC
				LHD	49288	-	AB	56205	-	AC
AT		A/C	LHD	-	-	-	56205	-	AC	
			RHD	49288	-	AB	56205	-	AC	
			LHD	-	-	-	56205	-	AC	
2.0 L - 16V Turbo (200 PS)			-	-	-	56205	-	AC		
2.3 L - 16V	MT		49288	-	AB	56205	-	AC		
	AT		-	-	-	56205	-	AC		
2.0 L - 8V Turbo Diesel			-	-	-	56205	-	AC		
800										
Type XS 820, 825, 827 Limo. 4T										
10.86 -08.91	2.0 L - 16V			-	-	-	49293	56229	AC	
	2.0 L - 16V Turbo			-	-	-	49293	56229	AC	
	2.5 L - 24V V6			-	-	-	49293	56229	AC	
	2.7 L - 24V V6	MT			-	-	-	49293	56229	AC
		AT	A/C	49291	-	AB	49293	56229	AC	
	2.5 L - 8V Turbo Diesel			-	-	-	49292	56229	AC	
	vehicles -> level control			see above			49294	-	BC	
	Type XS 820, 825, 827 Hatchback 5T									
10.86 -08.91	2.0 L - 16V			-	-	-	49292	56229	AC	
	2.0 L - 16V Turbo			-	-	-	49292	56229	AC	
	2.5 L - 24V V6			-	-	-	49292	56229	AC	
	2.7 L - 24V V6	MT			-	-	-	49292	56229	AC
		AT	A/C	49291	-	AB	49292	56229	AC	
	2.5 L - 8V Turbo Diesel			-	-	-	49293	56229	AC	
	vehicles -> level control			see above			49294	-	BC	
	Type RS 820, 825, 827 Limo. 4T									
10.91 -01.96	ch.-no. SARRS****M100318 --> SARRS****M230966									
	2.0 L - 16V			56253	-	AB	56257	-	AC	
		A/C		49295	-	AB	56257	-	AC	
	2.0 L - 16V Sterling	MT		49295	-	AB	56257	-	AC	
		AT		56255	-	AB	56257	-	AC	
	2.0 L - 16V Turbo Vitesse			-	-	-	-	-	-	
		A/C		-	-	-	-	-	-	
	2.7 L - 24V V6			49295	-	AB	56257	-	AC	
		A/C		56254	-	AB	56257	-	AC	
	2.7 L - 24V V6 Sterling	MT		56254	-	AB	56257	-	AC	
		AT		56255	-	AB	56257	-	AC	
	2.5 L - 8V Turbo Diesel			56255	-	AB	56257	-	AC	
		A/C		56256	-	AB	56257	-	AC	
vehicles -> level control			see above			56258	-	AC		
01.96 -10.99	ch.-no. SARRS****M230967 -->									
	2.0 L - 16V	MT	A/C	56253	-	AB	49296	-	AC	
		AT		49295	-	AB	49296	-	AC	
	2.0 L - 16V Turbo			-	-	-	-	-	-	
		A/C		-	-	-	-	-	-	
	2.5 L - 24V V6	MT	A/C	56253	-	AB	49296	-	AC	
		AT		56253	-	AB	49296	-	AC	
	2.5 L - 24V V6 Sterling	MT	A/C	49295	-	AB	49296	-	AC	
		AT	A/C	56254	-	AB	49296	-	AC	
	2.5 L - 8V Turbo Diesel			56256	-	AB	56257	-	AC	
	vehicles -> level control			see above			56259	-	AC	


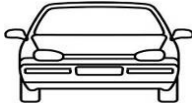

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
ROVER (GB)									
800									
Type RS 820, 825, 827 Hatchback 5T									
ch.-no. SARRS*****M100318 --> SARRS*****M230966									
10.91 -01.96	2.0 L - 16V		56253	-	AB	56257	-	AC	
		A/C	49295	-	AB	56257	-	AC	
	2.0 L - 16V Sterling	MT	56254	-	AB	56257	-	AC	
		AT	56255	-	AB	56257	-	AC	
	2.0 L - 16V Turbo Vitesse		-	-	-	-	-	-	
		A/C	-	-	-	-	-	-	
	2.7 L - 24V V6		56253	-	AB	56257	-	AC	
		A/C	56254	-	AB	56257	-	AC	
	2.7 L - 24V V6 Sterling	MT	56254	-	AB	56257	-	AC	
		AT	56255	-	AB	56257	-	AC	
	2.5 L - 8V Turbo Diesel		56255	-	AB	56257	-	AC	
		A/C	56256	-	AB	56257	-	AC	
vehicles -> level control			see above			56258	-	AC	
Type RS 820, 825 Hatchback 5T									
ch.-no. SARRS*****M230967 -->									
01.96 -10.99	2.0 L - 16V	MT	56253	-	AB	49296	-	AC	
		MT A/C	49295	-	AB	49296	-	AC	
		AT	49295	-	AB	49296	-	AC	
	2.0 L - 16V Turbo		-	-	-	-	-	-	
		A/C	-	-	-	-	-	-	
	2.5 L - 24V V6	MT	56253	-	AB	49296	-	AC	
		MT	56253	-	AB	49296	-	AC	
		AT	56253	-	AB	49296	-	AC	
		AT A/C	49295	-	AB	49296	-	AC	
	2.5 L - 24V V6 Sterling	MT A/C	49295	-	AB	49296	-	AC	
		AT A/C	56254	-	AB	49296	-	AC	
	2.5 L - 8V Turbo Diesel		56256	-	AB	49296	-	AC	
vehicles -> level control			see above			56259	-	AC	
Type RS 820, 825, 827 Coupé 2T									
ch.-no. SARRS*****M100318 --> SARRS*****M230966									
10.91 -01.96	2.0 L - 16V	MT	56254	-	AB	56257	-	AC	
		AT	56255	-	AB	56257	-	AC	
	2.0 L - 16V Turbo		49295	-	AB	-	-	-	
	2.7 L - 24V V6	MT	56254	-	AB	56257	-	AC	
	2.7 L - 24V V6	AT	56255	-	AB	56257	-	AC	
vehicles -> level control			see above			56258	-	AC	
Type RS 820, 825 Coupé 2T									
ch.-no. SARRS*****M230967 -->									
01.96 -10.99	2.0 L - 16V Turbo		-	-	-	-	-	-	
	2.5 L - 24V V6 incl. Sterling	MT	49295	-	AB	56257	-	AC	
		AT	56254	-	AB	56257	-	AC	
vehicles -> level control			see above			56258	-	AC	


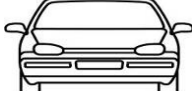

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
SAAB (S)										
90										
<i>Limo. 2T</i>										
08.84 -08.87	2.0 L - 8V		48791	-	AA	-	-	-		
99										
<i>Limo. 2- & 4T & Combi-Coupé 3T</i>										
1979 -1981	2.0 L - 8V	(1)	48791	-	AA	-	-	-		
	2.0 L - 8V EMS	(1)	48791	-	AA	-	-	-		
	2.0 L - 8V Turbo	(1)	48791	-	AA	-	-	-		
1982 -1984	2.0 L - 8V		48791	-	AA	-	-	-		
(1) Combi-Coupé 3T>>>> rear coil-springs: 48796 >> EMS, Turbo										
900										
<i>Limo. 2- & 4T, Hatchback 3- & 5T & Combi-Coupé 3T</i>										
1979 -1980	2.0 L - 8V		48791	-	AA	-	-	-		
		EMS	48791	-	AA	48796	-	AA		
		Turbo	48791	-	AA	48796	-	AA		
1981 -1985	2.0 L - 8V	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
	2.0 L - 8V EMS	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		R	48793	-	AA	48796	-	AA		
		L	48793	-	AA	48797	-	AA		
1986 -10.93	2.0 L - 8V	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		MT	R	48791	-	AA	48796	-	AA	
		L	48791	-	AA	48797	-	AA		
		AT	R	48854	-	AA	48796	-	AA	
		L	48854	-	AA	48797	-	AA		
	2.0 L - 8V Turbo	R	48854	-	AA	48796	-	AA		
		L	48854	-	AA	48797	-	AA		
		R	48854	-	AA	48796	-	AA		
		L	48854	-	AA	48797	-	AA		
		R	48854	-	AA	48796	-	AA		
		L	48854	-	AA	48797	-	AA		
1986 -1994	2.0 L - 16V	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		MT	A/C	R	48791	-	AA	48796	-	AA
		L	48791	-	AA	48797	-	AA		
		AT	A/C	R	48791	-	AA	48796	-	AA
		L	48791	-	AA	48797	-	AA		
	2.0 L - 16V Turbo	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		MT	A/C	R	48854	-	AA	48796	-	AA
		L	48854	-	AA	48797	-	AA		
		AT	A/C	R	48793	-	AA	48796	-	AA
		L	48793	-	AA	48797	-	AA		
Cabriolet 2T										
1986 -1994	2.0 L - 16V	MT	R	-	-	-	48796	-	AA	
		L	-	-	-	48797	-	AA		
		AT	R	48791	-	AA	48796	-	AA	
		L	48791	-	AA	48797	-	AA		
		MT	A/C	R	48791	-	AA	48796	-	AA
		L	48791	-	AA	48797	-	AA		
	2.0 L - 16V Turbo	R	48791	-	AA	48796	-	AA		
		L	48791	-	AA	48797	-	AA		
		AT	R	48854	-	AA	48796	-	AA	
		L	48854	-	AA	48797	-	AA		
		MT	A/C	R	48854	-	AA	48796	-	AA
		L	48854	-	AA	48797	-	AA		
Color Code			Color Code							
Front coil-springs	48791 : green		Rear coil-springs	48797 : black + white						
	48793 : pink + brown			48796 : green + light green						
	48854 : red + yellow			-/- : red + yellow (Japan, Middle East, Far East)						


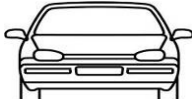

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
SAAB (S)										
900										
Hatchback 5T & Coupé 3T										
01.94 -1996	2.0 L - 16V	MT	49795	-	CC	49449	49388	MB		
		AT	49795	-	CC	49449	49388	MB		
	2.0 L - 16V Turbo	A/C	49446	-	CC	49449	49388	MB		
		MT	49795	-	CC	49449	49388	MB		
	2.3 L - 16V	AT	49795	-	CC	49449	49388	MB		
		A/C	49446	-	CC	49449	49388	MB		
	2.5 L - 24V V6	MT	49795	-	CC	49449	49388	MB		
		A/C	49446	-	CC	49449	49388	MB		
	vehicles -> AZV	AT	49451	-	CC	49449	49388	MB		
		A/C	49451	-	CC	49449	49388	MB		
	vehicles -> AZV			see above			-	49388	MB	
	Cabriolet 2T									
	01.94 -1996	All models		see above			48860	-	MB	
		vehicles -> AZV		see above			-	49388	MB	
<p>We recommend that the heavy-duty rear spring with part number 49388 is used on all hatchback & coupé vehicles which are fitted with A/C, sun-roof, electrically adjustable front seat, audio system, integrated child's seat and passenger airbag.</p> <p>Wir empfehlen die verstärkte Hinterfeder mit der Artikelnummer 49388 bei allen Schrägheck und Coupe, welche mit Klimaanlage, Sonnendach, elektrisch verstellbaren Frontsitzen, Audiosystemen, integrierten Kindersitzen und Beifahrerairbag ausgestattet sind.</p> <p>Wij raden aan de versterkte uitvoering van artikelnummer 49388 te gebruiken bij alle hatchback en coupe modellen, voorzien van airconditioning, elektrisch verstelbare voorstoelen, audiosystemen, geïntegreerde kinderstoeltjes en bijrijders airbag.</p> <p>Nous recommandons l'utilisation de la version renforcée ref 49388 pour tous les modèles cabriolets et coupés équipés de la climatisation, toit ouvrant, siège à commande électrique, système audio, siège enfant intégré et airbag passager.</p>										
900										
Hatchback 5T, Coupé 3T & Cabriolet 2T										
1996 -1998	2.0 L - 16V		Colour Code	CC	Colour Code	MB				
	2.0 L - 16V Turbo		Colour Code	CC	Colour Code	MB				
	2.3 L - 16V		Colour Code	CC	Colour Code	MB				
	2.5 L - 24V V6		Colour Code	CC	Colour Code	MB				
Colour Code		V I N-CODE								
Front coil-springs	49446 : red + white	AJ								
	49795 : yellow + red	AH								
	49450 : white + orange	AL								
	49451 : white + white	AK								
	48861 : red + red	AG								
	48910 : white + blue	AM								
Rear coil-springs	49024 : white	BE								
	49183 : orange + white	BF								
	48860 : orange	BG								
9-3										
Hatchback 5T, Coupé 3T & Cabriolet 2T										
1998 -2002	2.0 L - 16V		Colour Code	CC	Colour Code	MB				
	2.0 L - 16V Turbo		Colour Code	CC	Colour Code	MB				
	2.3 L - 16V		Colour Code	CC	Colour Code	MB				
	2.3 L - 16V Turbo		Colour Code	CC	Colour Code	MB				
	2.5 L - V6		Colour Code	CC	Colour Code	MB				
	2.2 L - 16V Turbo Diesel		Colour Code	CC	Colour Code	MB				
Colour Code		V I N-CODE								
Front coil-springs	49374 : red + white	AW								
	49184 : yellow + red	AV								
	49379 : white + orange	AZ								
	49375 : white + white	AX								
	49380 : white + blue	AY								
	-/- : tagged 'K' (Viggen 3- & 5T)	CC								
	-/- : tagged 'L' (Viggen 3- & 5T)	CD								
	-/- : tagged 'M' (Viggen Cabriolet)	CE								
-/- : tagged 'N' (Viggen Cabriolet)	CF									
Rear coil-springs	49024 : white	BE								
	49183 : orange + white	BF								
	48860 : orange	BG								
	-/- : green + white (Viggen 3- & 5T)	BT								
	-/- : green + green (Viggen 3- & 5T)	BU								
	-/- : blue + blue (Viggen Cabriolet)	BV								


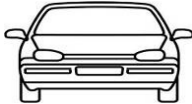

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
SAAB (S)									
New 9-3									
<i>sports Limo. 4T & Cabriolet 2T</i>									
2004 ->	1.8 L - 16V			-	CC	56792	-	MB	
	1.8 L - 16V Turbo			-	CC	56792	-	MB	
	2.0 L - 16V Turbo (150/175/210 PS)			-	CC	56792	-	MB	
2002 ->	2.8 L - 24V V6 Turbo			-	CC	56792	-	MB	
	1.9 L - 16V TiD Turbo Diesel (120/150 PS)			-	CC	56792	-	MB	
	2.2 L - 16V Turbo Diesel			-	CC	56792	-	MB	
Colour Code		VIN-CODE							
Front coil-springs	56788 : white + red	2							
	56789 : white + orange	3							
	-/- : white + blue	4							
	-/- : yellow + orange	6							
	-/- : blue + yellow	7							
	-/- : blue + red	8							
	-/- : blue + blue (Cabriolet)	9							
	-/- : yellow + yellow (Cabriolet)	10							
	-/- : red + orange (Cabriolet)	11							
	-/- : orange + blue (Cabriolet)	12							
	-/- : white + white (1.8 L - 16V Turbo)	13							
	-/- : red + red (1.8 L - 16V Turbo)	14							
	Rear coil-springs	56792 : yellow + red, tagged 'AA1'	1						
		56792 : red + white, tagged 'AB1'	2						
-/- : white + orange (factory sports suspension)		3							
-/- : white + blue (factory sports suspension)		4							
-/- : red + orange (Cabriolet)		5							
-/- : blue + yellow (Cabriolet)	6								
9000									
<i>Limo. 4T & Hatchback 5T w/o AERO - MODELS</i>									
09.84 -1991	2.0 L - 16V	MT	-	-	-	48777	48778	AC	
		A/C	-	-	-	56284	48778	AC	
		AT	-	-	-	48777	48778	AC	
		A/C	56282	-	AC	56284	48778	AC	
1991 -1996	2.0 L - 16V	MT	-	-	-	56283	-	AC	
		A/C	-	-	-	56283	-	AC	
		AT	-	-	-	56283	-	AC	
		A/C	56282	-	AC	56283	-	AC	
09.84 -1991	2.0 L - 16V Turbo	MT	-	-	-	48777	48778	AC	
		A/C	56282	-	AC	56284	48778	AC	
		AT	56282	-	AC	48777	48778	AC	
		A/C	56281	-	AC	56284	48778	AC	
1991 -1996	2.0 L - 16V Turbo	MT	-	-	-	56283	-	AC	
		A/C	56282	-	AC	56283	-	AC	
		AT	56282	-	AC	56283	-	AC	
		A/C	-	-	-	56283	-	AC	
09.84 -1991	2.3 L - 16V	MT	-	-	-	48777	48778	AC	
		A/C	56282	-	AC	56284	48778	AC	
		AT	56282	-	AC	48777	48778	AC	
		A/C	56281	-	AC	56284	48778	AC	
1991 -1996	2.3 L - 16V	MT	-	-	-	56283	-	AC	
		A/C	56282	-	AC	56283	-	AC	
		AT	56282	-	AC	56283	-	AC	
		A/C	-	-	-	56283	-	AC	
09.84 -1991	2.3 L - 16V Turbo	MT	56282	-	AC	48777	48778	AC	
		A/C	56281	-	AC	56284	48778	AC	
		AT	56281	-	AC	48777	48778	AC	
		A/C	-	-	-	56284	48778	AC	
1991 -1996	2.3 L - 16V Turbo	MT	56282	-	AC	56283	-	AC	
		A/C	-	-	-	56283	-	AC	
		AT	-	-	-	56283	-	AC	
		A/C	-	-	-	56283	-	AC	
1991 -1996	3.0 L - 24V V6	MT	-	-	-	56283	-	AC	
1991 -1996	vehicles -> level control					56283	-	AC	
						see above	56280	-	AC
Color Code		Color Code							
Front coil-springs	-/- : brown o. lilac o. red+yellow o. yellow+white								
	56281 : dark blue o. white o. red + white								
	56282 : orange o. pink o. red+blue o. yellow+green								
	-/- : light blue o. beige o. red + red								
	-/- : green o. grey o. red + green								
	-/- : yellow + grey								
	-/- : blue + blue								
	-/- : blue + white								
	-/- : white + white								
	-/- : white + green								
	Rear coil-springs	48777 : brown o. blue o. red + red							
		56283 : yellow + yellow							
		56284 : orange o. white o. red + yellow							
		56793 : yellow + blue							
48778 : -/-									
56280 : -/-									
-/- : red + grey									


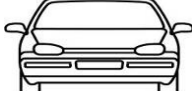

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SAAB (S)								
9000								
Limo. 4T & Hatchback 5T								
1997 -1998	2.0 L - 16V			Colour Code	AC	Colour Code	AC	
	2.0 L - 16V Turbo			Colour Code	AC	Colour Code	AC	
	2.3 L - 16V			Colour Code	AC	Colour Code	AC	
	2.3 L - 16V Turbo			Colour Code	AC	Colour Code	AC	
	3.0 L - 24V V6			Colour Code	AC	Colour Code	AC	
Colour Code		V I N-CODE						
Front coil-springs	-/- : green + grey	AA						
	-/- : grey + grey	AB						
	-/- : green + green	AC						
	-/- : orange + blue	AD						
	-/- : orange + white	AE						
	-/- : orange + green	AF						
Rear coil-springs	-/- : red + grey	BA						
	56283 : yellow + yellow	BB						
	-/- : yellow + white	BC						
	-/- : yellow + green	BD						
	56793 : yellow + blue	BH						
9-5								
Limo. 4T & Wagon 5T								
1997 -2001	2.0 L - 16V			Colour Code	CC	Colour Code	AC	
	2.0 L - 16V Turbo			Colour Code	CC	Colour Code	AC	
	2.3 L - 16V Turbo			Colour Code	CC	Colour Code	AC	
	3.0 L - 24V V6 Turbo			Colour Code	CC	Colour Code	AC	
Colour Code		V I N-CODE						
Front coil-springs	49408 : red + red	AN						
	49409 : yellow + red	AP o. CN						
	49411 : red + white	AR o. CP						
	49413 : white + white	AS o. CR						
	49417 : white + orange	CB o. CS						
	-/- : blue + white (factory sports suspension)	CG o. CK						
	-/- : blue + yellow (factory sports suspension)	CH						
	-/- : blue + yellow (factory sports suspension)	CL						
	-/- : blue + red (factory sports suspension)	CJ o. CM						
	-/- : blue + orange (factory sports suspension)	AT						
Rear coil-springs	49422 : red + red (Limo. --> ch.-no. W3070503; w/o level-control)	BH						
	49426 : red + red (Limo. 1999; ch.-no. W3070504 --> w/o level-control)	BR						
	49428 : yellow + red (Limo. ch.-no. W3070504 --> Y3052303; w/o level-control)	BS						
	49429 : yellow + red (Limo. 1998 - 2004; w/o level-control)	BJ o. DK						
	49430 : red + white (Limo. --> ch.-no. Y3058571; w/o level-control)	BN						
	-/- : red + white (Limo. 2000 - 2004; ch.-no. Y3058572-->; w/o level-control)	DL						
	49431 : white + white (Limo. 1998 - 1999; level-control)	BP						
	49436 : white + orange (Limo. 1998 - 1999; level-control)	BK						
	49437 : white + orange (Limo. 2000 - 2004; level-control)	DN						
	56794 : blue + red (Wagon; --> ch.-no. Y3058571; w/o level-control)	DA						
	-/- : blue + red (Wagon 2000 - 2004; ch.-no. Y3058572-->; w/o level-control)	DM						
	-/- : blue + yellow (Wagon 2001 - 2004; w/o level-control)	DS						
	49442 : yellow + yellow (Wagon; -->ch.-no. Y3061243; level-control)	BY						
	-/- : red + yellow (Wagon 2000 - 2004; ch.-no. Y3061244 -->; level-control)	DR						
	49441 : blue + blue (Wagon; --> ch.-no. Y3061877; level-control)	BX						
	-/- : blue + blue (Wagon 2000 - 2004; ch.-no. Y3061878 -->; level-control)	DP						
	-/- : red + orange (factory sports suspension)	DC o. DF						
	-/- : orange + blue (factory sports suspension)	DB						
	-/- : orange + blue (factory sports suspension)	DG						
	-/- : yellow + white (factory sports suspension)	DD o. DH						
	-/- : white + blue (factory sports suspension)	BL						
	-/- : white + blue (factory sports suspension)	DE						


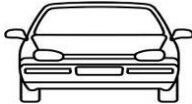

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SAAB (S)								
9-5								
Limo. 4T & Wagon 5T								
2002 ->	2.0 L - 16V		Colour Code	CC	Colour Code	AC		
	2.0 L - 16V Turbo		Colour Code	CC	Colour Code	AC		
	2.3 L - 16V Turbo		Colour Code	CC	Colour Code	AC		
	3.0 L - 24V V6 Turbo		Colour Code	CC	Colour Code	AC		
	2.2 L - 16V Turbo Diesel		Colour Code	CC	Colour Code	AC		
	3.0 L - 24V V6 Turbo Diesel		Colour Code	CC	Colour Code	AC		
Colour Code			V I N-CODE					
Front coil-springs	-/- : blue + blue							CT
	-/- : yellow + red							CV
	-/- : red + white							CW
	-/- : white + white							CX
	-/- : white + orange							CY
	-/- : blue + orange (factory sports suspension)							GA
	-/- : blue + white (factory sports suspension)							GB
	-/- : blue + yellow (factory sports suspension)							GC
	-/- : blue + red (factory sports suspension)							GD
Rear coil-springs	49429 : yellow + red (Limo. 2000 - 2004 ch.-no. Y3052304-->; excl. level control)							DK
	-/- : red + white (Limo. 2000 - 2004 ch.-no. Y3058572-->; excl. level control)							DL
	49437 : white + orange (Limo. 2000 - 2004 -> level control)							DN
	-/- : blue + red (Wagon 2000 - 2004 ch.-no. Y3058572-->; excl. level control)							DM
	-/- : blue + yellow (Wagon 2001 - 2004 excl. level control)							DS
	-/- : blue + blue (Wagon 2000 - 2004 ch.-no. Y3061878-->;-> level control)							DP
	-/- : red + yellow (Wagon 2000 - 2004 ch.-no. Y3061244-->;-> level control)							DR
	-/- : orange + orange (Wagon 2002 - 2004 Sport -> level control)							EH
	-/- : white + blue (factory sports suspension)							DY
	-/- : red + orange (factory sports suspension)							EA
	-/- : orange + blue (factory sports suspension)							EE
-/- : yellow + white (factory sports suspension)							EF	




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
SEAT (E)									
127 >> FURA									
ALHAMBRA									
<i>Type 7V8 MPV 5T</i>									
05.98 ->	1.8 L - 20V	MT	(1)&(3)	49635	48510	CC	55305	55327	MB
		A/C	(3)&(5)	48510	55325	CC	55305	55327	MB
		AT	(3)&(5)	48510	55325	CC	55305	55327	MB
		A/C	(2)&(4)	48510	55325	CC	55305	55327	MB
03.96 ->	2.0 L - 8V	MT	(3)	49635	48510	CC	55305	55327	MB
		A/C		48510	55325	CC	55305	55327	MB
		AT		48510	55325	CC	55305	55327	MB
		A/C	(4)	48510	55325	CC	55305	55327	MB
03.96 ->	1.9 L - 8V TDI Turbo Diesel (90 PS)			48510	55325	CC	55305	55327	MB
		A/C	(2)&(4)	48510	55325	CC	55305	55327	MB
09.97 -02.00	1.9 L - 8V TDI Turbo Diesel (110 PS)	MT		48510	55325	CC	55326	55327	MB
		A/C	(2)&(4)	48510	55325	CC	55326	55327	MB
06.00 ->	1.9 L - 8V TDI Turbo Diesel (115 PS)	MT		48510	55325	CC	55326	55327	MB
		AT		55325	55313	CC	55326	55327	MB
11.02 -05.06	1.9 L - 8V TDI Turbo Diesel (131 PS)			48510	55325	CC	55326	55327	MB
06.05 -05.07	1.9 L - 8V TDI Turbo Diesel (150 PS)			48510	55325	CC	55326	55327	MB
11.05 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)			48510	55325	CC	55326	55327	MB
06.00 ->	2.8 L - 24V VR6	MT		48510	55325	CC	55326	55327	MB
06.00 ->		AT		55325	55313	CC	55326	55327	MB
03.96 ->	vehicles --> tow-bar			see above			55326	55327	MB
use front spring for vehicle with: Benutze Vorderfeder für Fahrzeuge mit: Gebruik voorveer voor voertuigen met: utiliser les ressort avant pour vehicules avec:									
(1) additional battery/ ZUSATZBATTERIE/ additioenele accu / Batterie additionnelle								48510	
(2) additional battery/ ZUSATZBATTERIE/additioenele accu / Batterie additionnelle								55325	
(3) swivel seats/ DREHBARE SITZE/ draaibare zetels / siège pivotant								48510	
(4) swivel seats/ DREHBARE SITZE/ draaibare zetels / siège pivotant								55325	
(5) additional battery+swivel seats/ ZUSATZBATTERIE+DREHBARE SITZE/ additioenele accu+ draaibare zetels/ Batterie additionnelle et siège pivotant								55325	
Color Code									
Front coil-springs	49635 : 1x white								
	48510 : 2x white								
	55325 : 1x white + 1x yellow								
	55313 : 2x white + 1x yellow								
Color Code									
Rear coil-springs	55305 : 1x blue (standard)								
	55326 : 2x blue (standard)								
	56778 : 1x violet (heavy-duty)								
	55327 : 2x violet (heavy-duty)								
	55328 : 3x blue (heavy-duty)								
56795 : 3x violet (heavy-duty)									
ALTEA									
<i>Type 5PZ Minivan 5T</i>									
2004 ->	1.6 L - 8V			56665	-	CC	56661	-	E
	2.0 L - 16V FSI	MT		-	-	-	56661	-	E
		AT		-	-	-	56661	-	E
	1.9 L - 8V TDI Turbo Diesel			56662	-	CC	56661	-	E
2.0 L - 16V TDI Turbo Diesel			56663	-	CC	56661	-	E	
AROSA									
<i>Type 6H1 Hatchback 3T</i>									
02.97 -10.98	1.0 L - 8V			-	-	-	55044	-	E
11.98 -06.04				49549	-	AC	55044	-	E
02.97 -10.98		A/C		49549	-	AC	55044	-	E
11.98 -06.04		A/C		55064	-	AC	55044	-	E
02.97 -06.04	1.4 L - 8V			49549	-	AC	55044	-	E
02.97 -10.98		MT	A/C	49549	-	AC	55044	-	E
11.98 -06.04		A/C		55064	-	AC	55044	-	E
02.97 -10.98				55064	-	AC	55044	-	E
11.98 -06.04	1.4 L - 8V	AT		49550	-	AC	55044	-	E
02.97 -06.04		A/C		49550	-	AC	55044	-	E
08.99 -06.04	1.4 L - 16V			56611	-	AC	-	-	-
		A/C		-	-	-	-	-	-
10.99 -06.04	1.4 L - 6V TDI Turbo Diesel			49551	-	AC	55044	-	E
		A/C		49551	-	AC	55044	-	E
08.97 -10.98	1.7 L - 8V SDI Diesel			49550	-	AC	55044	-	E
11.98 -10.03				49551	-	AC	55044	-	E
08.97 -10.03		A/C		49551	-	AC	55044	-	E
Production Month				Chassis-No.					
-->10.98				-->ch.-no. 6H-X-007 000					
11.98-->				ch.-no. 6H-X-007 001-->					


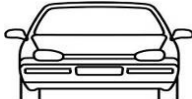

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
SEAT (E)									
CORDOBA									
<i>Type 6K2 Limo. 2- & 4T</i>									
09.93 -02.94	1.05 L - 8V		49405	-	AC	49798	-	AC	
	1.3 L - 8V		49405	-	AC	49798	-	AC	
	1.4 L - 8V		49405	-	AC	49798	-	AC	
	1.6 L - 8V		56286	-	AC	49798	-	AC	
	1.8 L - 8V		49799	-	AC	49798	-	AC	
	2.0 L - 8V	GLX	49425	-	AC	49798	-	AC	
		GTi	55003	-	AC	49798	-	AC	
	1.9 L Diesel		49799	-	AC	49798	-	AC	
	1.9 L Turbo Diesel		49425	-	AC	49798	-	AC	
	02.94 -06.96	1.05 L - 8V		56639	-	AC	49343	-	AC
1.3 L - 8V			56639	-	AC	49343	-	AC	
1.4 L - 8V			49391	-	AC	49343	-	AC	
1.6 L - 8V (75 PS)			49391	-	AC	49343	-	AC	
1.6 L - 8V (100 PS)			55002	-	AC	49343	-	AC	
		SX	55002	-	AC	-	-	-	
1.8 L - 8V			55002	-	AC	49343	-	AC	
		SX	55002	-	AC	-	-	-	
1.8 L - 16V			SX	56640	-	AC	-	-	
		GTi	56640	-	AC	56641	-	AC	
2.0 L - 8V		GLX	55002	-	AC	56641	-	AC	
		SX	55002	-	AC	-	-	-	
		GTi	56640	-	AC	56641	-	AC	
1.9 L Diesel (65 PS)			55002	-	AC	49343	-	AC	
1.9 L SDI Diesel (64 PS)			55002	-	AC	49343	-	AC	
1.9 L Turbo Diesel (75 PS)		55002	-	AC	49343	-	AC		
07.96 -06.99	1.0 L - 8V		56639	-	AC	49343	-	AC	
	1.4 L - 8V		49391	-	AC	49343	-	AC	
	1.4 L - 16V		56643	-	AC	49343	-	AC	
	1.6 L - 8V (75 PS)		49391	-	AC	49343	-	AC	
	1.6 L - 8V (100 PS)		55002	-	AC	49343	-	AC	
	1.8 L - 8V		55002	-	AC	49343	-	AC	
	2.0 L - 8V		56640	-	AC	49343	-	AC	
	2.0 L - 16V		56640	-	AC	49343	-	AC	
	1.9 L Diesel (65 PS)		55002	-	AC	49343	-	AC	
	1.9 L SDI Diesel (64 PS)		55002	-	AC	49343	-	AC	
	1.9 L Turbo Diesel (75 PS)		49314	-	AC	49343	-	AC	
	1.9 L TDI Turbo Diesel (90 PS)		56640	-	AC	49343	-	AC	
	1.9 L TDI Turbo Diesel (110 PS)		56640	-	AC	49343	-	AC	
	06.99 ->	1.0 L - 8V		56618	-	AC	49343	-	AC
		1.4 L - 8V		56620	-	AC	49343	-	AC
1.4 L - 16V			-	-	-	49343	-	AC	
1.6 L - 8V (75 PS)			56619	-	AC	49343	-	AC	
1.6 L - 8V (100 PS)			-	-	-	49343	-	AC	
1.9 L SDI Diesel (64 PS)			56645	-	AC	49343	-	AC	
1.9 L TDI Turbo Diesel (90 PS)			56645	-	AC	49343	-	AC	
1.9 L TDI Turbo Diesel (110 PS)			56645	-	AC	49343	-	AC	
		Production Month	Chassis-No.						
		-->02.94	-->ch.-no. 6K-ZR082-400 -->ch.-no. 6K-ZR599-964						
		02.94-->	ch.-no. 6K-ZR082-401--> ch.-no. 6K-ZR599-965-->						
CORDOBA VARIO									
<i>Type 6K5 Combi 5T</i>									
07.96 -04.99	1.4 L		49391	-	AC	49339	-	AC	
	1.6 L (75 PS)		49391	-	AC	49339	-	AC	
	1.6 L (100 PS)		55002	-	AC	49339	-	AC	
	1.9 L Diesel		55002	-	AC	49339	-	AC	
	1.9 L SDI Diesel		55002	-	AC	49339	-	AC	
	1.9 L TDI Turbo Diesel (90 PS)		49314	-	AC	49339	-	AC	
	1.9 L TDI Turbo Diesel (110 PS)		49314	-	AC	49339	-	AC	
04.99 ->	1.4 L - 8V		56619	-	AC	49339	56593	AC	
	1.4 L - 16V		56628	-	AC	49339	56593	AC	
	1.6 L (75 PS)		56619	-	AC	49339	56593	AC	
	1.6 L (100 PS)		56622	-	AC	49339	56593	AC	
	1.9 L SDI Diesel		56621	-	AC	49339	56593	AC	
	1.9 L TDI Turbo Diesel (90 PS)		56621	-	AC	49339	56593	AC	
	1.9 L TDI Turbo Diesel (110 PS)		56621	-	AC	49339	56593	AC	
		Production Month	Chassis-No.						
		-->04.99	--> ch.-no. 6K-X-290 000						
		04.99-->	ch.-no. 6K-X-290 000 -->						


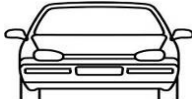

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SEAT (E)								
FURA - 127								
<i>Type 025A Hatchback 3T</i>								
01.82 - 06.86	0.9 L		-	-	-	leaf spring		
GREDOS >> MALAGA								
IBIZA								
<i>Type 021A Hatchback 3- & 5T</i>								
06.84 -06.86	0.9 L		-	-	-	leaf spring		
07.86 -05.93			49389	-	AC	leaf spring		
06.84 -06.86	1.2 L		48769	-	AA	leaf spring		
07.86 -05.93			48757	-	AC	leaf spring		
06.84 -06.86	1.5 L		48769	-	AA	leaf spring		
07.86 -05.93			48757	-	AC	leaf spring		
06.84 -06.86	1.7 L Diesel		-	-	-	leaf spring		
07.86 -05.93			56285	-	AC	leaf spring		
			Production Month		Chassis-No.			
			-->06.86		--> ch.-no. 5130804			
			07.86-->		ch.-no. 5130805 -->			
<i>Type 6K1 Hatchback 3- & 5T</i>								
02.93 -02.94	1.05 L		49405	-	AC	49798	-	AC
	1.3 L		49405	-	AC	49798	-	AC
	1.4 L		49405	-	AC	49798	-	AC
	1.6 L		56286	-	AC	49798	-	AC
	1.8 L - 8V		49799	-	AC	49798	-	AC
	1.8 L - 16V		55003	-	AC	55004	-	AC
	2.0 L - 8V		GLX 49425	-	AC	49798	-	AC
			GTI 55003	-	AC	55004	-	AC
	1.9 L Diesel		49799	-	AC	49798	-	AC
	1.9 L Turbo Diesel		49425	-	AC	49798	-	AC
02.94 -06.96	1.05 L		56639	-	AC	55000	-	AC
	1.3 L		56639	-	AC	55000	-	AC
	1.4 L - 8V		56639	-	AC	55000	-	AC
	1.6 L (75 PS)		49391	-	AC	55000	-	AC
	1.6 L (100 PS)		55002	-	AC	55000	-	AC
	1.8 L - 8V		55002	-	AC	55000	-	AC
	1.8 L - 16V		56640	-	AC	55001	-	AC
	2.0 L - 8V		GLX 55002	-	AC	55001	-	AC
			GTI 56640	-	AC	55001	-	AC
	1.9 L Diesel (65 PS)		55002	-	AC	55000	-	AC
1.9 L SDI Diesel (64 PS)		55002	-	AC	55000	-	AC	
1.9 L Turbo Diesel (75 PS)		55002	-	AC	55000	-	AC	
07.96 -06.99	1.0 L - 8V		56639	-	AC	55000	-	AC
	1.4 L - 8V		49391	-	AC	55000	-	AC
	1.4 L - 16V		56643	-	AC	55000	-	AC
	1.6 L - 8V (75 PS)		49391	-	AC	55000	-	AC
	1.6 L - 8V (100 PS)		55002	-	AC	55000	-	AC
	1.8 L - 8V		55002	-	AC	55000	-	AC
	2.0 L - 8V		56640	-	AC	55000	-	AC
	2.0 L - 16V		56640	-	AC	-	-	-
	1.9 L Diesel (65 PS)		55002	-	AC	-	-	-
	1.9 L SDI Diesel (64 PS)		55002	-	AC	55000	-	AC
	1.9 L Turbo Diesel (75 PS)		49314	-	AC	55000	-	AC
	1.9 L TDI Turbo Diesel (90 PS)		56640	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (110 PS)		56640	-	AC	-	-	-
06.99 ->	1.0 L - 8V		56618	-	AC	49343	-	AC
	1.4 L - 8V		56620	-	AC	49343	-	AC
	1.4 L - 16V		-	-	-	49343	-	AC
	1.6 L - 8V (75 PS)		56619	-	AC	49343	-	AC
	1.6 L - 8V (100 PS)		-	-	-	49343	-	AC
	1.8 L - 20V Cupra		-	-	-	-	-	-
	1.9 L SDI Diesel (64 PS)		56645	-	AC	49343	-	AC
	1.9 L TDI Turbo Diesel (90 PS)		56645	-	AC	49343	-	AC
1.9 L TDI Turbo Diesel (110 PS)		56645	-	AC	49343	-	AC	
			Production Month		Chassis-No.			
			--> 02.94		--> ch.-no. 6K-ZR082-400 --> ch.-no. 6K-ZR599-964			
			02.94 -->		ch.-no. 6K-ZR082-401--> ch.-no. 6K-ZR599-965-->			


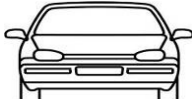

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SEAT (E)								
INCA								
<i>Type 6K9 Van 4T</i>								
11.95 -06.03	1.4 L - 8V		55002	-	AC		leaf spring	
09.00 -06.03	1.4 L - 16V		55002	-	AC		leaf spring	
11.95 -09.00	1.6 L - 8V		55002	-	AC		leaf spring	
09.96 -09.00	1.7 L - 8V SDI Diesel		49314	-	AC		leaf spring	
11.95 -06.03	1.9 L Diesel		49314	-	AC		leaf spring	
11.95 -06.03	1.9 L SDI Diesel		49314	-	AC		leaf spring	
<i>Type 6K9 Combi 4T</i>								
11.95 -06.03	1.4 L - 8V		55002	-	AC		leaf spring	
09.00 -06.03	1.4 L - 16V		55002	-	AC		leaf spring	
11.95 -09.00	1.6 L - 8V		55002	-	AC		leaf spring	
09.96 -09.00	1.7 L - 8V SDI Diesel		49314	-	AC		leaf spring	
11.95 -06.03	1.9 L Diesel		49314	-	AC		leaf spring	
11.95 -06.03	1.9 L SDI Diesel		49314	-	AC		leaf spring	
LEON								
<i>Type 1M1 Hatchback 5T w/o factory sports suspension</i>								
07.99 ->	1.4 L - 16V		49553	-	AC	56638	-	E
		A/C	49554	-	AC	56638	-	E
10.98 ->	1.6 L - 8V (100 PS)	MT	49554	-	AC	56638	-	E
		A/C	49554	-	AC	56638	-	E
11.98 ->		AT	-	-	-	56638	-	E
		A/C	-	-	-	56638	-	E
11.99 ->	1.6 L - 16V (105 PS)		-	-	-	56638	-	E
		A/C	-	-	-	56638	-	E
10.98 ->	1.8 L - 20V	MT	-	-	-	56638	-	E
		A/C	56612	-	AC	56638	-	E
		AT	56612	-	AC	56638	-	E
		A/C	48522	-	AC	56638	-	E
10.98 ->	2.3 L - 20V VR5 (150 PS)		56612	-	AC	56638	-	E
		A/C	56612	-	AC	56638	-	E
11.99 ->	1.9 L Diesel (68 PS)		56612	-	AC	56638	-	E
		A/C	48522	-	AC	56638	-	E
03.99 ->	1.9 L TDI Turbo Diesel (90 PS)		56612	-	AC	56638	-	E
		A/C	48522	-	AC	56638	-	E
10.98 ->	1.9 L TDI Turbo Diesel (110 PS)		56612	-	AC	56638	-	E
		A/C	48522	-	AC	56638	-	E
	1.9 L TDI Turbo Diesel (130 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
<i>Type 1M1 Hatchback 5T -> factory sports suspension</i>								
07.99 ->	1.4 L - 16V		-	-	-	-	-	-
10.98 ->	1.6 L - 8V (100 PS)	MT	-	-	-	-	-	-
11.98 ->		AT	-	-	-	-	-	-
11.99 ->	1.6 L - 16V (105 PS)		-	-	-	-	-	-
10.98 ->	1.8 L - 20V	MT	-	-	-	-	-	-
		A/C	-	-	-	-	-	-
		AT	49552	-	AC	-	-	-
		A/C	49552	-	AC	-	-	-
11.99 ->	1.8 L - 20V Turbo		-	-	-	-	-	-
		A/C	49552	-	AC	-	-	-
10.98 ->	2.3 L - 20V VR5 (150 PS)		49552	-	AC	-	-	-
		A/C	49552	-	AC	-	-	-
11.99 ->	1.9 L Diesel (68 PS)		49552	-	AC	-	-	-
		A/C	49552	-	AC	-	-	-
03.99 ->	1.9 L TDI Turbo Diesel (90 PS)		49552	-	AC	-	-	-
		A/C	49552	-	AC	-	-	-
10.98 ->	1.9 L TDI Turbo Diesel (110 PS)		49552	-	AC	-	-	-
		A/C	49552	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (130 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
MARBELLA								
<i>Type 028A Hatchback 3T</i>								
01.87 -12.93	0.850 L		48259	-	AA		leaf spring	
	0.903 L		48259	-	AA		leaf spring	
	1.3 L Diesel		-	-	-		leaf spring	
	1.4 L Diesel		-	-	-		leaf spring	


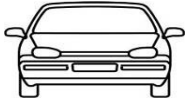

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
SEAT (E)										
TERRA										
<i>Type 028A Van</i>										
01.87 -07.94	0.850 L			48259	-	AA	leaf spring			
	0.903 L			48259	-	AA	leaf spring			
	1.3 L Diesel			-	-	-	leaf spring			
	1.4 L Diesel			-	-	-	leaf spring			
TOLEDO										
<i>Type 1L2 Limo. 5T</i>										
05.91 -08.92	1.6 L			48752	-	AC	49300	48028	AC	
	1.8 L - 8V			48752	-	AC	49300	48028	AC	
	1.8 L - 16V			-	-	-	-	48028	AC	
	2.0 L - 8V				-	-	-	49300	48028	AC
				GLX	48536	-	AC	49300	48028	AC
	1.9 L Diesel			48536	-	AC	49300	48028	AC	
1.9 L Turbo Diesel			48536	-	AC	49300	48028	AC		
08.92 -09.95	1.6 L			49298	-	AC	49315	48028	AC	
	1.8 L - 8V			49298	-	AC	49315	48028	AC	
	1.8 L - 16V				-	-	-	-	48028	AC
				GT	-	-	-	-	48028	AC
	2.0 L - 8V				-	-	-	49315	48028	AC
				GLX	49298	-	AC	49315	48028	AC
	2.0 L - 16V				-	-	-	-	48028	AC
				GT	-	-	-	-	48028	AC
	1.9 L Diesel			49298	-	AC	49315	48028	AC	
	1.9 L Turbo Diesel			49298	-	AC	49315	48028	AC	
1.9 L TDI Turbo Diesel			49314	-	AC	49315	48028	AC		
09.95 -04.99	1.6 L (75 PS)			49392	-	AC	-	48028	AC	
	1.6 L (100 PS)			49392	-	AC	49315	48028	AC	
	1.8 L - 8V			49392	-	AC	49315	48028	AC	
	2.0 L - 8V		MT		-	-	-	49315	48028	AC
			AT		-	-	-	49315	48028	AC
	2.0 L - 16V				-	-	-	-	-	-
				SPORT	-	-	-	-	-	-
	1.9 L Diesel			55002	-	AC	-	48028	AC	
	1.9 L Turbo Diesel			55002	-	AC	-	48028	AC	
	1.9 L TDI Turbo Diesel (90 PS)			49314	-	AC	49315	48028	AC	
1.9 L TDI Turbo Diesel (110 PS)			49314	-	AC	-	48028	AC		
				Production Month	Chassis-No.					
				-->08.92	-->ch.-no. 1L-ZD180-751					
				08.92-->	ch.-no. 1L-ZD180-752-->					
				-->09.95	-->ch.-no. 1L-ZR054-453					
				09.95-->	ch.-no. 1L-TR000-001-->					
				-->04.99	-->ch.-no. 1L-X-009 000					
TOLEDO										
<i>Type 1M2 Limo. 4T w/o factory sports suspension</i>										
07.99 -2004	1.4 L - 16V			49553	-	AC	56638	-	E	
		A/C		49554	-	AC	56638	-	E	
10.98 -2004	1.6 L - 8V (100 PS)	MT		49554	-	AC	56638	-	E	
		A/C		49554	-	AC	56638	-	E	
11.98 -2004	1.6 L - 8V (100 PS)	AT		-	-	-	56638	-	E	
		A/C		-	-	-	56638	-	E	
11.98 -2004	1.6 L - 16V (105 PS)			-	-	-	56638	-	E	
		A/C		-	-	-	56638	-	E	
10.98 -2004	1.8 L - 20V	MT		-	-	-	56638	-	E	
		A/C		56612	-	AC	56638	-	E	
		AT		56612	-	AC	56638	-	E	
		A/C		48522	-	AC	56638	-	E	
10.98 -2004	2.3 L - 20V VR5 (150 PS)			56612	-	AC	56638	-	E	
		A/C		48522	-	AC	56638	-	E	
11.99 -2004	1.9 L Diesel (68 PS)			56612	-	AC	56638	-	E	
		A/C		48522	-	AC	56638	-	E	
03.99 -2004	1.9 L TDI Turbo Diesel (90 PS)			56612	-	AC	56638	-	E	
		A/C		48522	-	AC	56638	-	E	
05.99 -2004	1.9 L TDI Turbo Diesel (110 PS)			56612	-	AC	56638	-	E	
		A/C		48522	-	AC	56638	-	E	
	1.9 L TDI Turbo Diesel (130 PS)			-	-	-	-	-	-	
		A/C		-	-	-	-	-	-	
1.9 L TDI Turbo Diesel (150 PS)			-	-	-	-	-	-		
	A/C		-	-	-	-	-	-		




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
SEAT (E)										
TOLEDO										
<i>Type 1M2 Limo. 4T -> factory sports suspension</i>										
07.99 -2004	1.4 L - 16V			-	-	-	-	-	-	
			A/C	-	-	-	-	-	-	
10.98 -2004	1.6 L - 8V (100 PS)	MT	A/C	-	-	-	-	-	-	
11.98 -2004		AT	A/C	-	-	-	-	-	-	
11.99 -2004	1.6 L - 16V (105 PS)		A/C	-	-	-	-	-	-	
10.98 -2004	1.8 L - 20V	MT	A/C	-	-	-	-	-	-	
		AT	A/C	49552	-	AC	-	-	-	
11.99 -2004	1.8 L - 20V Turbo		A/C	49552	-	AC	-	-	-	
10.98 -2004	2.3 L - 20V VR5 (150 PS)		A/C	49552	-	AC	-	-	-	
11.99 -2004	1.9 L Diesel (68 PS)		A/C	49552	-	AC	-	-	-	
03.99 -2004	1.9 L TDI Turbo Diesel (90 PS)		A/C	49552	-	AC	-	-	-	
05.99 -2004	1.9 L TDI Turbo Diesel (110 PS)		A/C	49552	-	AC	-	-	-	
	1.9 L TDI Turbo Diesel (130 PS)		A/C	-	-	-	-	-	-	
	1.9 L TDI Turbo Diesel (150 PS)		A/C	-	-	-	-	-	-	
				Production Month		Chassis-No.				
				10.98-->		ch.-no. 1M-X-000-001-->				
VARIO >> CORDOBA VARIO										
SIMCA (F) >> TALBOT (F) (GB)										
SKODA (CS)										
FABIA										
<i>Type 6Y Hatchback 5T</i>										
12.99 ->	1.0 L - 8V			-	-	-	56288	-	E	
	1.2 L - 8V		A/C	56634	-	CC	56288	-	E	
	1.2 L - 12V HTP 3-cyl.			-	-	-	56288	-	E	
			A/C	56631	-	CC	56288	-	E	
	1.4 L - 8V			-	-	-	56288	-	E	
	1.4 L - 16V (75 PS)	MT		A/C	56632	-	CC	56288	-	E
		AT			-	-	-	56288	-	E
	1.4 L - 16V (101 PS)			-	-	-	56288	-	E	
	2.0 L - 8V			-	-	-	56288	-	E	
	1.4 L TDI Turbo Diesel		A/C	56290	-	CC	56288	-	E	
	1.9 L SDI Turbo Diesel (64 PS)		A/C	56291	-	CC	56288	-	E	
	1.9 L TDI Turbo Diesel (101 PS)		A/C	56292	-	CC	56288	-	E	
	1.9 L TDI Turbo Diesel RS (131 PS)			-	-	-	-	-	-	
<i>Type 6Y Limo. 4T</i>										
2001 ->	1.0 L - 8V			56634	-	CC	-	-	-	
	1.2 L - 8V		A/C	-	-	-	-	-	-	
	1.2 L - 12V HTP 3-cyl.			-	-	-	-	-	-	
			A/C	56631	-	CC	-	-	-	
	1.4 L - 8V			-	-	-	-	-	-	
	1.4 L - 16V (75 PS)	MT		A/C	56632	-	CC	-	-	
		AT			-	-	-	-	-	
	1.4 L - 16V (101 PS)			-	-	-	-	-	-	
	2.0 L - 8V			-	-	-	-	-	-	
	1.4 L TDI Turbo Diesel		A/C	56290	-	CC	-	-	-	
	1.9 L SDI Turbo Diesel (64 PS)		A/C	56291	-	CC	-	-	-	
	1.9 L TDI Turbo Diesel (101 PS)		A/C	56292	-	CC	-	-	-	


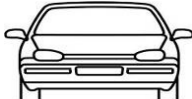

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SKODA (CS)								
FABIA								
<i>Type 6Y Combi 5T</i>								
2000 ->	1.2 L - 8V		56634	-	CC	56289	-	E
		A/C	-	-	-	56289	-	E
	1.2 L - 12V HTP 3-cyl.		-	-	-	56289	-	E
		A/C	56631	-	CC	56289	-	E
	1.4 L - 8V		-	-	-	56289	-	E
			-	-	-	56289	-	E
	1.4 L - 16V (75 PS)	MT	-	-	-	56289	-	E
		A/C	56632	-	CC	56289	-	E
		AT	-	-	-	56289	-	E
	1.4 L - 16V (101 PS)		-	-	-	56289	-	E
	2.0 L - 8V		-	-	-	56289	-	E
1.4 L TDI Turbo Diesel		-	-	-	56289	-	E	
	A/C	56290	-	CC	56289	-	E	
1.9 L SDI Turbo Diesel (64 PS)		-	-	-	56289	-	E	
	A/C	56291	-	CC	56289	-	E	
1.9 L TDI Turbo Diesel (101 PS)		-	-	-	56289	-	E	
	A/C	56292	-	CC	56289	-	E	
FAVORIT								
<i>Hatchback 5T</i>								
08.87 -11.93	1.3 L		48773	-	AA	48774	-	AA
12.93 -09.94			48773	-	AA	48774	-	AA
<i>Forman, Combi 5T</i>								
10.90 -09.94	1.3 L		48773	-	AA	49012	-	AA
<i>Pick Up</i>								
08.91 -07.95	1.3 L		48773	-	AA	-	48036	AA
FELICIA								
<i>Type 6U1 Hatchback 5T</i>								
10.94 -10.95	1.3 L		49329	55006	AA	55005	55008	AA
11.95 -08.01			-	55006	AA	55005	55008	AA
02.95 -08.01	1.6 L		-	55009	AA	55005	55008	AA
11.95 -08.01	1.9 L Diesel		-	55009	AA	55005	55008	AA
10.94 -08.01	Specification Russia & China		-	-	-	56293	-	AA
<i>Type 6U5 Combi 5T</i>								
10.94 -10.95	1.3 L		49329	55006	AA	49328	55008	AA
11.95 -08.01			-	55006	AA	49328	55008	AA
02.95 -08.01	1.6 L		-	55009	AA	49328	55008	AA
11.95 -08.01	1.9 L Diesel		-	55009	AA	49328	55008	AA
10.94 -08.01	Specification Russia		-	-	-	56294	-	AA
FELICIA PICK UP								
<i>Type 6U Pick Up, Van, Van Plus</i>								
10.95 -03.01	1.3 L		-	-	-	-	-	-
08.96 -03.01	1.6 L		55006	-	AA	55007	-	E
10.95 -03.01	1.9 L Diesel		55006	-	AA	55007	-	E


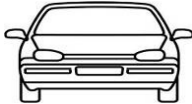

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SKODA (CS)								
OCTAVIA I								
Type 1U2 Hatchback 5T								
10.96 -2004	1.4 L - 16V		-	-	-	56652	-	E
	1.6 L (75 PS)		56647	-	AC	56652	-	E
	1.6 L (101 PS)	MT	-	-	-	56652	-	E
		A/C	49549	-	AC	56652	-	E
	1.8 L - 20V	AT	-	-	-	56652	-	E
		MT	-	-	-	56652	-	E
	1.8 L - 20V Turbo (150 PS)	AT	-	-	-	56652	-	E
		A/C	49550	-	AC	56652	-	E
	1.8 L - 20V Turbo RS (180 PS)	A/C	-	-	-	-	-	-
		MT	-	-	-	56652	-	E
	2.0 L - 8V	A/C	49550	-	AC	56652	-	E
		AT	-	-	-	56652	-	E
	1.9 L SDI Diesel (68 PS)		-	-	-	56652	-	E
	1.9 TDI Turbo Diesel (90 PS)	MT	56646	-	AC	56652	-	E
		AT	-	-	-	56652	-	E
	1.9 TDI Turbo Diesel (101 PS)		56646	-	AC	56652	-	E
1.9 TDI Turbo Diesel (110 PS)	MT	56646	-	AC	56652	-	E	
	AT	-	-	-	56652	-	E	
Type 1U5 Combi 5T								
10.96 -2004	1.4 L - 16V		-	-	-	56295	-	E
	1.6 L (75 PS)		56647	-	AC	56295	-	E
	1.6 L (101 PS)	MT	-	-	-	56295	-	E
		A/C	49549	-	AC	56295	-	E
	1.8 L - 20V	AT	-	-	-	56295	-	E
		MT	-	-	-	56295	-	E
	1.8 L - 20V Turbo (150 PS)	AT	-	-	-	56295	-	E
		A/C	49550	-	AC	56295	-	E
	1.8 L - 20V Turbo RS (180 PS)	A/C	-	-	-	-	-	-
		MT	-	-	-	56295	-	E
	2.0 L - 8V	A/C	49550	-	AC	56295	-	E
		AT	-	-	-	56295	-	E
	1.9 L SDI Diesel (68 PS)		-	-	-	56295	-	E
	1.9 TDI Turbo Diesel (90 PS)	MT	56646	-	AC	56295	-	E
		AT	-	-	-	56295	-	E
	1.9 TDI Turbo Diesel (101 PS)		56646	-	AC	56295	-	E
1.9 TDI Turbo Diesel (110 PS)	MT	56646	-	AC	56295	-	E	
	AT	-	-	-	56295	-	E	
vehicles -> AZV			see above			56296	-	E
Colour Code								
Front coil-springs	48522 : 1x yellow + 2x violet	Front coil-springs	-/- : 1x pink (repl. by 1x violet + 1x blue)					
	48524 : 1x pink + 2x green		-/- : 3x green + 2x white (repl. by 1x violet + 1x white)					
	48525 : 2x pink + 1x green		-/- : 3x green + 1x white (repl. by 1x violet + 2x white)					
	48526 : 2x pink + 3x green		-/- : 1x green + 2x white (repl. by 1x yellow + 2x violet)					
	48623 : 1x green + 2x blue		-/- : 3x green + 3x brown (repl. by 1x violet + 3x white)					
	48624 : 1x green + 1x blue		-/- : 1x green + 1x white					
	48631 : 1x pink + 1x green		-/- : 2x violet + 2x pink					
	49162 : 2x green + 1x blue		-/- : 1x violet + 4x yellow					
	49547 : 1x violet + 2x blue		-/- : 1x violet + 4x white					
	49548 : 1x violet + 3x blue		-/- : 2x violet + 1x yellow					
	49549 : 1x violet + 1x blue		-/- : 1x green + 4x blue					
	49550 : 1x violet + 2x white		-/- : 1x white + 5x blue					
	49551 : 1x violet + 1x yellow							
	55064 : 1x violet + 1x white							
	49390 : 1x violet + 2x yellow							
	49394 : 1x green + 3x white							
	55067 : 2x pink + 2x green							
	55611 : 1x green + 5x white							
55612 : 2x violet + 2x yellow								
56636 : 1x violet + 3x white								
56646 : 2x green + 2x blue								
56647 : 1x green + 3x blue								


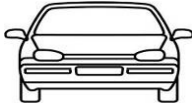

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
SKODA (CS)								
OCTAVIA I 4x4								
Type 1U2 Hatchback 5T 4x4								
1999 -2004	1.8 L - 20V Turbo (150 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	2.0 L - 8V		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS)		-	-	-	-	-	-
		A/C	49551	-	AC	-	-	-
	1.9 TDI Turbo Diesel (101 PS)		-	-	-	-	-	-
		A/C	49551	-	AC	-	-	-
Type 1U5 Combi 5T 4x4								
1999 -2004	1.8 L - 20V Turbo (150 PS)		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	2.0 L - 8V		-	-	-	-	-	-
		A/C	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS)		-	-	-	-	-	-
		A/C	49551	-	AC	-	-	-
	1.9 TDI Turbo Diesel (101 PS)		-	-	-	-	-	-
		A/C	49551	-	AC	-	-	-
Colour Code								
Front coil-springs	48522 : 1x yellow + 2x violet	Front coil-springs	Colour Code -/- : 1x pink (repl. by 1x violet + 1x blue) -/- : 3x green + 2x white (repl. by 1x violet + 1x white) -/- : 3x green + 1x white (repl. by 1x violet + 2x white) -/- : 1x green + 2x white (repl. by 1x yellow + 2x violet) -/- : 3x green + 3x brown (repl. by 1x violet + 3x white) -/- : 1x green + 1x white -/- : 2x violet + 2x pink -/- : 1x violet + 4x yellow -/- : 1x violet + 4x white -/- : 2x violet + 1x yellow -/- : 1x green + 4x blue -/- : 1x white + 5x blue					
	48524 : 1x pink + 2x green							
	48525 : 2x pink + 1x green							
	48526 : 2x pink + 3x green							
	48623 : 1x green + 2x blue							
	48624 : 1x green + 1x blue							
	48631 : 1x pink + 1x green							
	49162 : 2x green + 1x blue							
	49547 : 1x violet + 2x blue							
	49548 : 1x violet + 3x blue							
	49549 : 1x violet + 1x blue							
	49550 : 1x violet + 2x white							
	49551 : 1x violet + 1x yellow							
	55064 : 1x violet + 1x white							
	49390 : 1x violet + 2x yellow							
	49394 : 1x green + 3x white							
	55067 : 2x pink + 2x green							
	55611 : 1x green + 5x white							
	55612 : 2x violet + 2x yellow							
	56636 : 1x violet + 3x white							
56646 : 2x green + 2x blue								
56647 : 1x green + 3x blue								
ROOMSTER								
Type 5J7 Minivan 5T								
05.06 ->	1.2 L - 12V HTP		-	-	-	56653	49145	E
	1.4 L - 16V		85414	-	CC	56653	49145	E
	1.6 L - 16V		85414	-	CC	56653	49145	E
		TIPTRONIC	-	-	-	56653	49145	E
	1.4 L - 6V TDI Turbo Diesel (70 PS)		-	-	-	56653	49145	E
	1.4 L - 6V TDI Turbo Diesel (80 PS)		-	-	-	56653	49145	E
		DBF	56292	-	CC	56653	49145	E
		56292	-	CC	56653	49145	E	
	1.9 L - 8V TDI Turbo Diesel (105 PS)		-	-	-	56653	49145	E
		DBF	56292	-	CC	56653	49145	E
Color Code								
Front coil-springs	56632 : 4x red + 1x blue	Front coil-springs	Color Code 56653 : 1x green + 2x brown -/- : 3x green + 2x brown 49145 : 5x green					
	85414 : 1x red + 1x yellow							
	56291 : 1x red + 2x yellow							
	56290 : 1x red + 3x yellow							
	56292 : 1x red + 4x yellow							
	-/- : 4x red + 1x green							
	-/- : 2x red + 2x blue							
-/- : 2x red + 1x brown								
Rear coil-springs								


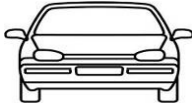

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SKODA (CS)									
SUPERB									
<i>Type 3U4 Limo. 4T</i>									
12.01 ->	1.8 L - 20V Turbo	MT	48477	-	E	85417	-	MB	
		AT	48478	-	E	85417	-	MB	
			48476	-	E	85417	-	MB	
	2.0 L - 8V	MT	85415	-	E	85417	-	MB	
		AT	49496	-	E	85417	-	MB	
06.02 ->	1.9 L - 8V TDI Turbo Diesel (100 PS)	MT	48478	-	E	85417	-	MB	
		AT	49494	-	E	85417	-	MB	
10.05 ->	1.9 L - 8V TDI Turbo Diesel (105 PS)	MT	48478	-	E	85417	-	MB	
		AT	49494	-	E	85417	-	MB	
12.01 ->	1.9 L - 8V TDI Turbo Diesel (131 PS)	MT	48478	-	E	85417	-	MB	
		AT	49494	-	E	85417	-	MB	
10.05 ->	2.0 L - 16V TDI Turbo Diesel (140 PS)		85415	-	E	85417	-	MB	
12.01 -08.03	2.5 L - 24V TDI Turbo Diesel (155 PS)	MT	49496	-	E	85417	-	MB	
		AT	85416	-	E	85417	-	MB	
06.03 ->	2.5 L - 24V TDI Turbo Diesel (163 PS)	MT	49496	-	E	85417	-	MB	
		AT	85416	-	E	85417	-	MB	
Color Code									
Front coil-springs	48475 : 1x white + 2x brown								
	48476 : 1x white + 3x brown								
	48477 : 1x yellow + 1x brown								
	48478 : 1x yellow + 2x brown								
	49494 : 1x green + 1x brown								
	49496 : 1x green + 2x brown								
	85415 : 1x yellow + 3x brown								
	85416 : 1x silver + 3x brown								
	-/- : 1x green + 3x brown								
	-/- : 1x orange + 1x green								
	-/- : 1x grey + 1x blue (vehicles with factory sports suspension)								
	-/- : 1x grey + 2x blue (vehicles with factory sports suspension)								
	-/- : 1x grey + 3x blue (vehicles with factory sports suspension)								
	-/- : 1x yellow + 1x blue (vehicles with factory sports suspension)								
-/- : 1x orange + 3x green (vehicles with factory sports suspension)									
-/- : 2x orange (vehicles with factory sports suspension)									
SMART - MCC (D)									
CITY - COUPÉ									
<i>Type 450 Coupé 2-T</i>									
07.98 -04.99	0.6 L	->ch.-no. H 038752	leaf spring			56808	-	AC	
04.99 -11.99		ch.-no. H 038753->	leaf spring			56809	-	AC	
11.99 -01.01	0.6 L		leaf spring			56805	-	AC	
01.01 -01.03			56802	-	CC	56805	-	AC	
01.03 -01.04	0.7 L		56803	-	CC	56806	-	AC	
11.99 -01.01	0.8 L CDI Turbo Diesel		leaf spring			56805	-	AC	
01.01 -01.03		-> ch.-no. J 000000	56802	-	CC	56805	-	AC	
01.03 -01.04		ch.-no. J 000001->	56803	-	CC	56806	-	AC	
01.01 - -01.04	All vehicles -> Brabus-/ sports suspension		56804	-	CC	56807	-	AC	
CABRIO - CROSSBLADE									
<i>Type 450 Cabrio 2-T</i>									
03.00 -01.01	0.6 L		leaf spring			56805	-	AC	
01.01 -01.03			56802	-	CC	56805	-	AC	
01.03 -01.04	0.7 L		56803	-	CC	56806	-	AC	
03.01 -01.03	0.8 L CDI Turbo Diesel	-> ch.-no. J 000000	56802	-	CC	56805	-	AC	
01.03 -01.04		ch.-no. J 000001->	56803	-	CC	56806	-	AC	
01.01 -01.04	All vehicles -> Brabus-/ sports suspension		56804	-	CC	56807	-	AC	
FORTWO									
<i>Type 450 Coupé 2-T</i>									
01.04 -11.06	0.7 L		56803	-	CC	56806	-	AC	
	0.8 L CDI Turbo Diesel		56803	-	CC	56806	-	AC	
	All vehicles -> Brabus-/ sports suspension			56804	-	CC	56807	-	AC
FORTWO CABRIO									
<i>Type 450 Cabrio 2-T</i>									
01.04 -11.06	0.7 L		56803	-	CC	56806	-	AC	
	0.8 L CDI Turbo Diesel		56803	-	CC	56806	-	AC	
	All vehicles -> Brabus-/ sports suspension			56804	-	CC	56807	-	AC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SMART - MCC (D)									
FORFOUR									
<i>Type 454 Hatchback 5-T</i>									
04.04 -07.06	1.1 L - 12V		56797	-	AC	56799	-	E	
		sports suspension	56813	-	AC	56815	-	E	
	1.3 L - 16V		56797	-	AC	56799	-	E	
		sports suspension	56813	-	AC	56815	-	E	
	1.5 L - 16V		56797	-	AC	56799	-	E	
		sports suspension	56813	-	AC	56815	-	E	
05.05 -07.06	1.5 L - 16V Turbo Brabus		56814	-	AC	56816	-	E	
08.04 -07.06	1.5 L - 12V CDI Turbo Diesel		56798	-	AC	56799	-	E	
		sports suspension	56812	-	AC	56815	-	E	
56799 -> x AZV									
ROADSTER									
<i>Type 452 Roadster-Coupé 3-T</i>									
04.03 -11.05	0.7 L		56800	-	CC	56801	-	AC	
03.04 -11.05	0.7 L Brabus		56810	-	CC	56811	-	AC	
04.03 -11.05	All vehicles -> Brabus-/ sports suspension		56810	-	CC	56811	-	AC	
<i>Type 452 Roadster 2-T</i>									
04.03 -11.05	0.7 L		56800	-	CC	56801	-	AC	
03.04 -11.05	0.7 L Brabus		56810	-	CC	56811	-	AC	
04.03 -11.05	All vehicles -> Brabus-/ sports suspension		56810	-	CC	56811	-	AC	
SSANGYONG (KO)									
MUSSO									
<i>Station Wagon 5T</i>									
1995 ->	2.3 L	4x4	Torsion Bar			-	56777	AA	
	3.2 L	4x4	Torsion Bar			-	56777	AA	
	2.9 L Diesel	4x4	Torsion Bar			-	56777	AA	
	2.9 L Turbo Diesel	4x4	Torsion Bar			-	56777	AA	
SUBARU (J)									
E SERIES - LIBERO									
<i>Type KJ5, KJ6, KJ8 Wagon / Van 5T</i>									
06.86 -1993	1.0 L	4x2	-	-	-	-	-	-	
		4x4	-	-	-	-	-	-	
	1.2 L	4x4	56299	-	AA	56300	-	AC	
<i>Type FA7, FA8 Wagon / Van 5T</i>									
1993 -11.98	1.2 L	4x2	-	-	-	-	-	-	
	1.2 L	4x4	-	-	-	-	-	-	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SUBARU (J)									
FORESTER 4x4									
<i>Type SF5 Station Wagon 5T</i>									
01.97 -05.02	2.0 L - 16V	MT/	w/o level control	56302	-	AC	56303	-	AA
		AT	-> level control	56302	-	AC	56304	-	AA
	2.0 L - 16V Turbo	MT	A/C	56306	-	AC	56305	-	AA
		AT	A/C	56306	-	AC	56305	-	AA
IMPREZA 4x2									
<i>Type GC3, GC5, GC7 Limo. 4T & Coupé 3T</i>									
1992 -2000	1.6 L - 16V	MT		56309	-	AC	56308	-	AAF
		AT		56310	-	AC	56308	-	AAF
	1.8 L - 16V	MT		56309	-	AC	56308	-	AAF
		AT		56310	-	AC	56308	-	AAF
2.0 L - 16V	MT		56309	-	AC	56308	-	AAF	
	AT		56310	-	AC	56308	-	AAF	
<i>Type GF3, GF5, GF7 sports Wagon 5T</i>									
1992 -2000	1.6 L - 16V	MT		56309	-	AC	56307	-	AAF
		AT		56310	-	AC	56307	-	AAF
	1.8 L - 16V	MT		56309	-	AC	56307	-	AAF
		AT		56310	-	AC	56307	-	AAF
2.0 L - 16V	MT		56309	-	AC	56307	-	AAF	
	AT		56310	-	AC	56307	-	AAF	
<i>Type GD4 Limo. 4T</i>									
10.00 ->	1.6 L - 16V	MT		-	-	-	-	-	-
		AT		-	-	-	-	-	-
<i>Type GG4 sports Wagon 5T</i>									
10.00 ->	1.6 L - 16V	MT		-	-	-	-	-	-
		AT		-	-	-	-	-	-
IMPREZA 4x4									
<i>Type GC4, GC6, GC8 Limo. 4T & Coupé 3T</i>									
1992 -2000	1.6 L - 16V	MT		49006	-	AC	49008	-	AAF
		AT	A/C	56310	-	AC	49008	-	AAF
	1.8 L - 16V	MT		49006	-	AC	49008	-	AAF
		AT	A/C	56310	-	AC	49008	-	AAF
	2.0 L - 16V	MT	w/o GT,GT5	49006	-	AC	49008	-	AAF
		AT	A/C w/o GT,GT5	56310	-	AC	49008	-	AAF
		MT		56310	-	AC	49008	-	AAF
		AT	A/C	-	-	-	49008	-	AAF
2.0 L - 16V Turbo			-	-	-	-	-	-	
<i>Type GF4, GF6, GF8 sports Wagon 5T</i>									
1992 -2000	1.6 L - 16V	MT		49006	-	AC	56311	-	AAF
		AT	A/C	56310	-	AC	56311	-	AAF
	1.8 L - 16V	MT		49006	-	AC	56311	-	AAF
		AT	A/C	56310	-	AC	56311	-	AAF
	2.0 L - 16V	MT	w/o GT,GT5	49006	-	AC	56311	-	AAF
		AT	A/C w/o GT,GT5	56310	-	AC	56311	-	AAF
		MT		56310	-	AC	56311	-	AAF
		AT	A/C	-	-	-	56311	-	AAF
2.0 L - 16V Turbo			-	-	-	-	-	-	
<i>Type GD5, GD9, GDA Limo. 4T</i>									
10.00 ->	1.6 L - 16V			-	-	-	-	-	-
	2.0 L - 16V	MT		-	-	-	-	-	-
	2.0 L - 16V Turbo WRX	AT		-	-	-	-	-	-
<i>Type GG5, GG9, GGA sports Wagon 5T</i>									
10.00 ->	1.6 L - 16V			-	-	-	-	-	-
	2.0 L - 16V	MT		-	-	-	-	-	-
	2.0 L - 16V Turbo WRX	AT		-	-	-	-	-	-


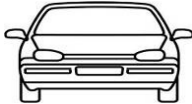

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SUBARU (J)									
JUSTY									
<i>Type KA6, KA8, KD6, KD8 (J10, J12) Hatchback 3- & 5T</i>									
06.86 -07.87		1.0 L 3-cyl.	4x2	-	-	-	-	-	-
07.87 -07.95			4x2	49301	-	AA	-	-	-
06.86 -07.87		1.2 L 3-cyl.	4x2	-	-	-	-	-	-
07.87 -07.95			4x2	49301	-	AA	-	-	-
02.87 -07.95		1.2 L 3-cyl. ECVT	4x2	56301	-	AA	-	-	-
06.86 -07.87		1.0 L 3-cyl.	4x4	-	-	-	-	-	-
07.87 -07.95			4x4	49301	-	AA	-	-	-
06.86 -07.87			4x4	-	-	-	-	-	-
07.87 -07.88		1.2 L 3-cyl.	4x4	49301	-	AA	-	-	-
07.88 -07.89			4x4	49301	-	AA	49302	-	AA
08.89 -07.95			4x4	49301	-	AA	49302	-	AA
02.87 -07.95		1.2 L 3-cyl. ECVT	4x4	56301	-	AA	49302	-	AA
<i>Type MAF, MAG, MSF, MSG Hatchback 3- & 5T</i>									
1996 -2002		1.3 L 4-cyl.	4x4	56694	-	AC	56699	-	AC
JUSTY G3X									
<i>Type G3X Hatchback 5T 4x4</i>									
2003 ->		1.3 L - 16V		56711	-	AA	56713	-	AC
		1.5 L - 16V		56711	-	AA	56713	-	AC
		1.3 L - 16V Turbo Diesel		56712	-	AA	56713	-	AC
L Series / LEONE									
<i>Type AK5, AN5 Station Wagon / Combi 4x4</i>									
08.84 -1993		1.8 L vehicles -> level control		-	-	-	49005	-	AA
				Air Suspension			Air Suspension		
<i>Type AS5, AU5 Pick Up 4x4</i>									
1980 -1990		1.8 L		-	-	AA	Torsion Bar		
LEGACY Limousine									
<i>Type BD Limo. 4x2 4T LHD & RHD</i>									
1994 -1998	2.0 L - 16V	MT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	56336	-	AA	56338	-	AA
			L	56337	-	AA	56338	-	AA
			A/C R	56336	-	AA	56338	-	AA
			L	56337	-	AA	56338	-	AA
	2.2 L - 16V	MT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	56337	-	AA	56338	-	AA
			L	-	-	-	56338	-	AA
			A/C R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
1994 -1998	2.0 L - 16V	AT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
	2.2 L - 16V	MT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
			A/C R	56337	-	AA	56338	-	AA
			L	-	-	-	56338	-	AA
1994 -1998	2.0 L - 16V	AT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
	2.2 L - 16V	MT	R	56335	-	AA	56338	-	AA
			L	56336	-	AA	56338	-	AA
			A/C R	-	-	-	56338	-	AA
			L	-	-	-	56338	-	AA
			A/C R	56337	-	AA	56338	-	AA
			L	-	-	-	56338	-	AA
1994 -1998	2.5 L - 16V	AT	R	56343	-	AA	-	-	-
			L	-	-	-	-	-	-
			A/C R	56342	-	AA	-	-	-
			L	56343	-	AA	-	-	-
			A/C R	-	-	-	-	-	-
			L	-	-	-	-	-	-


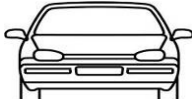

				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
SUBARU (J)											
LEGACY Limousine											
<i>Type BE5, BE9 Limo. 4T 4x4 LHD</i>											
1998 -2003	2.0 L - 16V	MT	R	-	-	-	56330	-	AC		
			L	56322	-	AC	56330	-	AC		
			A/C	R	56322	-	AC	56330	-	AC	
				L	56322	-	AC	56330	-	AC	
			AT	R	56322	-	AC	56330	-	AC	
				L	56323	-	AC	56330	-	AC	
2.5 L - 16V	MT	R	56322	-	AC	56330	-	AC			
		L	56323	-	AC	56330	-	AC			
		AT	R	56323	-	AC	56330	-	AC		
			L	56331	-	AC	56330	-	AC		
		<i>Type BE5, BE9 Limo. 4T 4x4 RHD</i>									
		1998 -2003	2.0 L - 16V	MT		56322	-	AC	56330	-	AC
AT				56322	-	AC	56330	-	AC		
MT				56323	-	AC	56330	-	AC		
2.5 L - 16V	AT			56323	-	AC	56330	-	AC		
	A/C			56323	-	AC	56330	-	AC		
				56323	-	AC	56330	-	AC		
<i>Limo. 4x4 4T</i>											
2003 ->	2.0 L - 16V	MT		56319	-	-	56320	-	-		
		AT	A/C		56319	-	-	56320	-	-	
					-	-	-	56320	-	-	
	2.5 L - 16V	MT		-	-	-	-	-	-		
		AT		-	-	-	-	-	-		
		AT		-	-	-	-	-	-		
LEGACY STATION WAGON											
<i>Type BG Station Wagon 5T 4x2 LHD & RHD</i>											
1994 -1998	2.0 L - 16V	MT	R	56335	-	AA	56341	-	AA		
			L	56336	-	AA	56341	-	AA		
		AT	R	56337	-	AA	56341	-	AA		
	L		-	-	-	56341	-	AA			
	2.2 L - 16V	MT	R	56335	-	AA	-	-	-		
			L	56336	-	AA	-	-	-		
AT		R	56337	-	AA	-	-	-			
<i>Type BJ Station Wagon 5T 4x4 LHD & RHD</i>											
05.89 -06.91	1.8 L		R	56333	-	AA	-	-	-		
		L	56298	-	AA	-	-	-			
07.91 -09.94	2.0 L		R	56333	-	AA	49518	-	AAF		
		L	56298	-	AA	49518	-	AAF			
05.89 -06.91	2.0 L		R	56333	-	AA	-	-	-		
07.91 -09.94			L	56298	-	AA	49518	-	AAF		
			R	56333	-	AA	49518	-	AAF		
		L	56298	-	AA	49518	-	AAF			
<i>Type BF3, BF5, BF7, BFB Touring Wagon 5T 4x4 LHD & RHD</i>											
05.89 -06.91	1.8 L	MT	R	56298	-	AA	-	-	-		
07.91 -09.94			L	56334	-	AA	-	-	-		
			R	56298	-	AA	49518	-	AAF		
			L	56334	-	AA	49518	-	AAF		
07.91 -09.94		AT	R	56334	-	AA	-	-	-		
			L	-	-	-	-	-	-		
		R	56334	-	AA	49518	-	AAF			
		L	-	-	-	49518	-	AAF			
05.89 -06.91	2.0 L	MT	R	56298	-	AA	-	-	-		
07.91 -09.94			L	56334	-	AA	-	-	-		
			R	56298	-	AA	49518	-	AAF		
			L	56334	-	AA	49518	-	AAF		
07.91 -09.94		AT	R	56334	-	AA	-	-	-		
			L	-	-	-	-	-	-		
		R	56334	-	AA	49518	-	AAF			
		L	-	-	-	49518	-	AAF			
05.89 -09.94	2.0 L Turbo		R	-	-	-	-	-			
	L	-	-	-	-	-	-				
05.89 -06.91	2.2 L		R	56298	-	AA	-	-	-		
07.91 -09.94		L	56334	-	AA	-	-	-			
		R	56298	-	AA	49518	-	AAF			
		L	56334	-	AA	49518	-	AAF			
05.89 -09.94	vehicles -> level control					Air Suspension		Air Suspension			


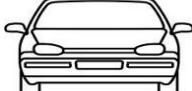

				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
SUBARU (J)											
LEGACY STATION WAGON											
<i>Type BG5, BG7, BG9 Station Wagon 5T 4x4 LHD & RHD</i>											
1994 -1998	2.0 L - 16V	MT	R	56336	-	AA	56340	-	-		
			L	56337	-	AA	56340	-	-		
		AT	R	56337	-	AA	56340	-	-		
			L	-	-	-	56340	-	-		
		2.2 L - 16V	MT	R	56336	-	AA	56340	-	-	
				L	56337	-	AA	56340	-	-	
	A/C		R	-	-	-	56340	-	-		
			L	-	-	-	56340	-	-		
	AT		R	56337	-	AA	56340	-	-		
			L	-	-	-	56340	-	-		
	06.96 -1998	2.5 L - 16V	MT	R	56342	-	AA	56344	-	-	
				L	56343	-	AA	56344	-	-	
AT			R	56342	-	AA	56344	-	-		
			L	56343	-	AA	56344	-	-		
vehicles -> level control			Air Suspension			Air Suspension					
<i>Type BH5, BH9, BHC Wagon 5T 4x4 LHD</i>											
1998 -2003	2.0 L - 16V	MT	R	-	-	-	56325	-	-		
			L	56322	-	AC	56325	-	-		
		AT	R	56322	-	AC	56325	-	-		
			L	56323	-	AC	56325	-	-		
		2.5 L - 16V	MT	R	56322	-	AC	56324	-	-	
				L	56323	-	AC	56324	-	-	
	A/C		R	56323	-	AC	56324	-	-		
			L	56331	-	AC	56324	-	-		
	AT		R	56322	-	AC	56324	-	-		
			L	56331	-	AC	56324	-	-		
	2.5 L - 16V -> VDC (Vehicle Dynamic Control)		AT	R	56331	-	AC	56324	-	-	
	vehicles -> level control		Air Suspension			Air Suspension					
<i>Type BH5, BH9, BHC Wagon 5T 4x4 RHD</i>											
1998 -2003	2.0 L - 16V	MT		56322	-	AC	56325	-	-		
		AT		56322	-	AC	56325	-	-		
				56322	-	AC	56324	-	-		
	2.5 L - 16V	MT			56323	-	AC	56324	-	-	
		A/C			56323	-	AC	56324	-	-	
		AT			56323	-	AC	56324	-	-	
vehicles -> level control		Air Suspension			Air Suspension						
<i>Station Wagon 4x4 5T</i>											
2003 ->	2.0 L - 16V	MT		56315	-	-	56317	-	-		
		AT		56315	-	-	56317	-	-		
			A/C			-	-	56317	-	-	
	2.5 L - 16V	MT			56316	-	-	56318	-	-	
		AT		w/o sr	56316	-	-	56318	-	-	
				sr		-	-	56318	-	-	
3.0 L - 24V		AT		-	-	-	-	-	-		
LIBERO >> E Series											
OUTBACK / LEGACY OUTBACK											
<i>Type BG Station Wagon 5T 4x4 LHD & RHD</i>											
09.96 -1998	2.5 L - 16V	MT	R	-	-	-	56332	-	-		
			L	-	-	-	56332	-	-		
		AT	R	-	-	-	56332	-	-		
			L	-	-	-	56332	-	-		
<i>Type BH Station Wagon 5T 4x4 LHD</i>											
1998 -2003	2.5 L - 16V	MT	R	-	-	-	56328	-	AC		
			L	-	-	-	56328	-	AC		
		A/C	R	56326	-	AC	56328	-	AC		
			L	56327	-	AC	56328	-	AC		
		AT	R	-	-	-	56328	-	AC		
			L	-	-	-	56328	-	AC		
	3.0 L - 24V	A/C	R	56326	-	AC	56328	-	AC		
			L	56327	-	AC	56328	-	AC		
		AT	R	-	-	-	-	-	-		
			L	-	-	-	-	-	-		
		vehicles -> level control		see above			56329			-	-
		<i>Type BH Station Wagon 5T 4x4 RHD</i>									
1998 -2003	2.5 L - 16V	MT		56326	-	AC	56328	-	-		
		AT		56326	-	AC	56328	-	-		
	3.0 L - 24V	AT		-	-	-	-	-	-		
		vehicles -> level control		see above			56329			-	-


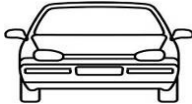

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SUBARU (J)									
OUTBACK / LEGACY OUTBACK									
<i>Station Wagon 5T 4x4 LHD & RHD --> level control</i>									
2003 ->	2.5 L - 16V	MT	w/o sr	56314	-	-	56321	-	-
			sr	56314	-	-	56321	-	-
	AT		56314	-	-	56321	-	-	
	3.0 L - 24V	AT		-	-	-	56321	-	-
VIVIO									
<i>Hatchback 3- & 5T</i>									
08.94 -2000	0.658 L		4x2	56312	-	AA	56313	-	AA
			4x4	56312	-	AA	56313	-	AA
	0.658 L ECVT		4x2	56312	-	AA	56313	-	AA
			4x4	56312	-	AA	56313	-	AA
SUZUKI (J)									
ALTO - CERVO - MARUTI									
<i>Type SB308: CA91, CB91 Hatchback 3- & 5T</i>									
07.86 -12.87	0.8 L - 6V			-	-	-	leaf spring		
1988 -1992	0.8 L - 6V	MT		-	-	-			
		AT		-	-	-			
<i>Type SH410: FA11, FB11 Hatchback 3- & 5T</i>									
1994 -2002	1.0 L - 8V			56685	-	AC	56686	-	AC
<i>Type RF410 Hatchback 5T</i>									
2002 ->	1.1 L - 16V			85418	-	AC	85419	-	AC
BALENO - CULTUS - ESTEEM									
<i>Type SY413, SY415, SY416, SY418, SY419 Hatchback 3T & Limo. 4T</i>									
1995 -2002	1.3 L - 16V	MT		56695	-	AC	56697	-	AC
		AT		56695	-	AC	56697	-	AC
	1.5 L - 16V	MT		56695	-	AC	56697	-	AC
		AT		56695	-	AC	56697	-	AC
	1.6 L - 16V	MT	4x2	56695	-	AC	56697	-	AC
		AT	4x2	56695	-	AC	56697	-	AC
			4x4	-	-	-	-	-	-
	1.8 L - 16V	MT		56696	-	AC	56697	-	AC
		AT		56696	-	AC	56697	-	AC
	1.9 L - 8V Turbo Diesel	MT		56696	-	AC	56697	-	AC
		AT		56696	-	AC	56697	-	AC
	<i>Type SY413, SY415, SY416, SY418, SY419 Station Wagon, Break 5T</i>								
1996 -2002	1.3 L - 16V	MT		56696	-	AC	56698	-	AC
		AT		56696	-	AC	56698	-	AC
	1.5 L - 16V	MT		56696	-	AC	56698	-	AC
		AT		56696	-	AC	56698	-	AC
	1.6 L - 16V	MT	4x2	56696	-	AC	56698	-	AC
		AT	4x2	56696	-	AC	56698	-	AC
			4x4	-	-	-	-	-	-
	1.8 L - 16V	MT		56696	-	AC	56698	-	AC
		AT		56696	-	AC	56698	-	AC
	1.9 L - 8V Turbo Diesel	MT		56696	-	AC	56698	-	AC
		AT		56696	-	AC	56698	-	AC
	CAPPUCINO								
<i>Type SX306: EA11 Roadster 2T</i>									
1991 -1997	0.65 L Turbo			56701	-	AC	56702	-	AA


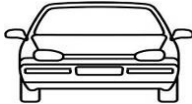

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
SUZUKI (J)									
SWIFT 4x2 Hungarian Production VIN TSMM									
<i>Type SF310: AA44 Hatchback 3T</i>									
1992 ->	1.0 L			56694	-	AC	56699	-	AC
<i>Type SF310: AB44 Hatchback 5T</i>									
1992 ->	1.0 L			56694	-	AC	56699	-	AC
<i>Type SF310: AH44 Limo. 4T</i>									
1992 ->	1.0 L			56693	-	AC	56700	-	AC
<i>Type SF413: AA35 Hatchback 3T</i>									
1992 ->	1.3 L			56694	-	AC	56699	-	AC
<i>Type SF413: AB35 Hatchback 5T</i>									
1992 ->	1.3 L			56694	-	AC	56699	-	AC
<i>Type SF413: AH35 Limo. 4T</i>									
1992 ->	1.3 L			56693	-	AC	56700	-	AC
New SWIFT									
<i>Type RS413, RS415, RS416, RS413D Hatchback 3- & 5T</i>									
2004 ->	1.3 L - 16V	MT	->165/70R14 tyre	85437	-	AAF	85441	-	CC
			->185/70R15 tyre	85438	-	AAF	85442	-	CC
		AT	->165/70R14 tyre	85437	-	AAF	85441	-	CC
			->185/70R15 tyre	85438	-	AAF	85442	-	CC
2006 ->	1.6 L - 16V Sport	MT		85438	-	AAF	85442	-	CC
		AT		85438	-	AAF	85442	-	CC
2005 ->	1.3 L - 16V DDiS Turbo Diesel		->165/70R14 tyre	85439	-	AAF	85441	-	CC
			->185/70R15 tyre	85440	-	AAF	85442	-	CC
VITARA - ESCUDO (Japanese Production VIN JSAE...)									
<i>Type SE416: TA0, SV420G: TA51 Wagon 3T & Cabriolet 2T</i>									
1989 -1998	1.6 L - 8V		4x4	49303	-	AC	49304	-	AC
	1.6 L - 16V		4x4	49303	-	AC	49304	-	AC
	2.0 L Turbo Diesel		4x4	56689	-	AC	-	-	-
<i>Type SE416: TD0, SV620: TD1, SV420D: TD31 Wagon 5T</i>									
1991 -1998	1.6 L - 8V		4x4	56689	-	AC	49156	-	AC
	1.6 L - 16V		4x4	56689	-	AC	49156	-	AC
	2.0 L - 24V V6		4x4	56710	-	AC	49156	-	AC
	2.0 L Turbo Diesel		4x4	56710	-	AC	49156	-	AC
WAGON R+									
<i>Type SR410: MA61, SR412: MA81, MB81 Microvan 5T</i>									
1997 ->	1.0 L		4x2	56688	-	AC	56687	-	CC
			4x4	-	-	-	56687	-	CC
	1.2 L		4x2	56688	-	AC	56687	-	CC
			4x4	-	-	-	56687	-	CC
X-90									
<i>Type SZ416: LA11, LB11</i>									
1996 -1999	1.6 L		4x2 w/o E24 specification	49303	-	AC	-	-	-
			4x4 w/o E24 specification	49303	-	AC	-	-	-
			E24 specification	56689	-	AC	-	-	-
TALBOT (F) (GB)									
ALPINE - MINX - RAPIER - SOLARA									
<i>Limo. 4T & Hatchback 5T</i>									
1975 -1986	1.3 / 1.4 & 1.6 L					Torsion Bar	48329	48857	AA
EXPRESS >> PEUGEOT J5									
HORIZON									
<i>Hatchback 5T</i>									
1977 -1985	1.1 / 1.3 / 1.4 & 1.6 L					Torsion Bar	48328	48857	AA
	1.9 L Diesel					Torsion Bar	48328	48857	AA
SAMBA									
<i>Type 51A, 51E & 51F Hatchback 3T</i>									
01.81 -06.86	1.0 / 1.1 & 1.4 L			48322	-	AA	-	-	-
	1.2 & 1.4 L Rallye-Specification			-	-	-	-	-	-
	Cabriolet			-	-	-	-	-	-

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)										
AURIS										
<i>Type ZZE150, ZRE151, NDE150, ADE150 Hatchback 3- & 5T</i>										
10.06 ->	1.4 L - 16V VVT-i			85443	-	CC	85446	-	E	
	1.6 L - 16V VVT-i			85444	-	CC	85446	-	E	
	1.4 L - 8V D-4D Turbo Diesel			85444	-	CC	85446	-	E	
	2.0 L - 16V D-4D Turbo Diesel			85445	-	CC	85446	-	E	
AVENSIS I										
<i>Type AT220, A221, ST220, CT220, CDT220 Limo. 4T (LHD & RHD)</i>										
10.97 -2003	1.6 L - 16V			56381	-	AA	56386	55024	AAF	
	1.8 L - 16V	MT		56381	-	AA	56386	55024	AAF	
		AT		56382	-	AA	56386	55024	AAF	
	2.0 L - 16V	MT		56382	-	AA	56386	55024	AAF	
		AT		56382	-	AA	56386	55024	AAF	
08.99 -2003	2.0 L - 8V Turbo Diesel (90 PS)			56382	-	AA	56386	55024	AAF	
08.99 -2003	2.0 L - 16V Turbo Diesel (110 PS)			56383	-	AA	56386	55024	AAF	
10.97 -2003	specifacation Ireland			see above			55024	-	AAF	
<i>Type AT220, A221, ST220, CT220, CDT220 Liftback 5T (LHD & RHD)</i>										
10.97 -2003	1.6 L - 16V			56381	-	AA	55024	56387	AAF	
	1.8 L - 16V	MT		56381	-	AA	55024	56387	AAF	
		AT		56382	-	AA	55024	56387	AAF	
	2.0 L - 16V	MT		56382	-	AA	55024	56387	AAF	
		AT		56382	-	AA	55024	56387	AAF	
08.99 -2003	2.0 L - 8V Turbo Diesel (90 PS)			56382	-	AA	55024	56387	AAF	
10.97 -2003	specifacation Ireland			see above			56387	-	AAF	
<i>Type AT220, A221, ST220, CT220, CDT220 Combi 5T (LHD & RHD)</i>										
10.97 -2003	1.6 L - 16V			-	-	-	55023	-	AAF	
	1.8 L - 16V	MT		-	-	-	55023	-	AAF	
		AT		56382	-	AA	55023	-	AAF	
	2.0 L - 16V	MT		56384	-	AA	55023	-	AAF	
		AT		56384	-	AA	55023	-	AAF	
08.99 -2003	2.0 L - 8V Turbo Diesel (90 PS)			56384	-	AA	55023	-	AAF	
08.99 -2003	2.0 L - 16V Turbo Diesel (110 PS)			56385	-	AA	55023	-	AAF	
AVENSIS II Except Russia, Ireland, Turkey & Slovenia										
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 LIMO. 4T (LHD & RHD)</i>										
01.03 ->	1.6 L - 16V			85447	85450	AC	85454	85455	AAF	
01.03 ->	1.8 L - 16V	MT		85447	85450	AC	85454	85455	AAF	
		AT		85448	85456	AC	85454	85455	AAF	
01.03 ->	2.0 L - 16V	MT		85449	85457	AC	85454	85455	AAF	
		AT		85450	85458	AC	85454	85455	AAF	
09.03 ->	2.4 L - 16V		AT	85451	85459	AC	85454	85455	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel			116PS	85452	85460	AC	85454	85455	AAF
05.06 ->				126PS	85453	85461	AC	85454	85455	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel			136PS	85453	85461	AC	85454	85455	AAF
				CLEAN POWER 177PS	85453	85461	AC	85454	85455	AAF
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Hatchback 5T (LHD & RHD)</i>										
01.03 ->	1.6 L - 16V			85447	85450	AC	85462	85463	AAF	
01.03 ->	1.8 L - 16V	MT		85447	85450	AC	85462	85463	AAF	
		AT		85447	85456	AC	85462	85463	AAF	
01.03 ->	2.0 L - 16V	MT		85449	85457	AC	85462	85463	AAF	
		AT		85450	85458	AC	85462	85463	AAF	
09.03 ->	2.4 L - 16V		AT	85451	85459	AC	85462	85463	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel			116PS	85452	85460	AC	85462	85463	AAF
05.06 ->				126PS	85453	85461	AC	85462	85463	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel			136PS	85453	85461	AC	85462	85463	AAF
				CLEAN POWER 177PS	85453	85461	AC	85462	85463	AAF
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Wagon / Estate 5T (LHD & RHD)</i>										
01.03 ->	1.6 L - 16V			85447	85450	AC	85464	85465	AAF	
01.03 ->	1.8 L - 16V	MT		85447	85450	AC	85464	85465	AAF	
		AT		85448	85456	AC	85464	85465	AAF	
01.03 ->	2.0 L - 16V	MT		85449	85457	AC	85464	85465	AAF	
		AT		85450	85458	AC	85464	85465	AAF	
09.03 ->	2.4 L - 16V		AT	85451	85459	AC	85464	85465	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel			116PS	85452	85460	AC	85464	85465	AAF
05.06 ->				126PS	85453	85461	AC	85464	85465	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel			136PS	85453	85461	AC	85464	85465	AAF
				CLEAN POWER 177PS	85453	85461	AC	85464	85465	AAF

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
AVENSIS II Russia, Ireland, Turkey & Slovenia									
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 LIMO. 4T (LHD & RHD)</i>									
01.03 ->	1.6 L - 16V		85450	-	AC	85455	-	AAF	
01.03 ->	1.8 L - 16V	MT	85450	-	AC	85455	-	AAF	
		AT	85456	-	AC	85455	-	AAF	
01.03 ->	2.0 L - 16V	MT	85457	-	AC	85455	-	AAF	
		AT	85458	-	AC	85455	-	AAF	
09.03 ->	2.4 L - 16V	AT	85459	-	AC	85455	-	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel		116PS	85460	-	AC	85455	-	AAF
05.06 ->			126PS	85461	-	AC	85455	-	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel		136PS	85461	-	AC	85455	-	AAF
			CLEAN POWER 177PS	85461	-	AC	85455	-	AAF
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Hatchback 5T (LHD & RHD)</i>									
01.03 ->	1.6 L - 16V		85450	-	AC	85463	-	AAF	
01.03 ->	1.8 L - 16V	MT	85450	-	AC	85463	-	AAF	
		AT	85456	-	AC	85463	-	AAF	
01.03 ->	2.0 L - 16V	MT	85457	-	AC	85463	-	AAF	
		AT	85458	-	AC	85463	-	AAF	
09.03 ->	2.4 L - 16V	AT	85459	-	AC	85463	-	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel		116PS	85460	-	AC	85463	-	AAF
05.06 ->			126PS	85461	-	AC	85463	-	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel		136PS	85461	-	AC	85463	-	AAF
			CLEAN POWER 177PS	85461	-	AC	85463	-	AAF
<i>Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Wagon / Estate 5T (LHD & RHD)</i>									
01.03 ->	1.6 L - 16V		85450	-	AC	85465	-	AAF	
01.03 ->	1.8 L - 16V	MT	85450	-	AC	85465	-	AAF	
		AT	85456	-	AC	85465	-	AAF	
01.03 ->	2.0 L - 16V	MT	85457	-	AC	85465	-	AAF	
		AT	85458	-	AC	85465	-	AAF	
09.03 ->	2.4 L - 16V	AT	85459	-	AC	85465	-	AAF	
03.03 -04.06	2.0 L - 16V D-4D Turbo Diesel		116PS	85460	-	AC	85465	-	AAF
05.06 ->			126PS	85461	-	AC	85465	-	AAF
04.05 ->	2.2 L - 16V D-4D Turbo Diesel		136PS	85461	-	AC	85465	-	AAF
			CLEAN POWER 177PS	85461	-	AC	85465	-	AAF
AVENSIS VERSO									
<i>Type ACM20, ACM21, CLM20 Minivan 5T</i>									
05.01 -10.03	2.0 L - 16V	MT	85466	-	AA	85469	-	AB	
		AT	85467	-	AA	85469	-	AB	
	2.0 L - 16V D-4D Turbo Diesel		85468	-	AA	85469	-	AB	
	vehicles --> 2nd rear seat		see above			-	-	-	
10.03 -07.05	2.0 L - 16V	MT	85466	-	AA	85470	-	AB	
		AT	85467	-	AA	85470	-	AB	
	2.4 L - 16V	AT	85467	-	AA	85470	-	AB	
	2.0 L - 16V D-4D Turbo Diesel		85468	-	AA	85470	-	AB	
	vehicles --> 2 nd rear seat		see above			-	-	-	
AYGO									
<i>Type KGB10, WNB10 Hatchback 3- & 5T</i>									
02.05 ->	1.0 L - 12V 3-cyl.		85367	-	CC	85369	-	E	
05.05 ->	1.4 L - 8V HDi Turbo Diesel		85368	-	CC	85369	-	E	
Color Code			Color Code						
Front coil-springs	85367 : silver 85368 : yellow		Rear coil-springs	85369 : green					

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)								
CAMRY								
<i>Type SV20, SV21, SV25, VZV21, CV20 Limo. 4T (LHD & RHD)</i>								
10.86 -11.87	1.8 L - 8V	MT	-	-	-	56425	-	ABF
11.87 -08.88			56429	-	AB	56425	-	ABF
10.86 -11.87		AT	56429	-	AB	56425	-	ABF
11.87 -08.88			48947	-	AB	56425	-	ABF
10.86 -11.87	2.0 L - 16V	MT 4x2	56429	-	AB	56425	-	ABF
11.87 -08.88			48947	-	AB	56425	-	ABF
10.86 -11.87		AT 4x2	-	-	-	56425	-	ABF
11.87 -08.88			56428	-	AB	56425	-	ABF
10.87 -08.88		4x4	-	-	-	-	-	-
02.88 -08.88		2.5 L - 24V V6	MT	56430	-	AB	-	-
	AT		-	-	-	-	-	-
10.86 -11.87	2.0 L Turbo Diesel		-	-	-	56425	-	ABF
11.87 -08.88			56428	-	AB	56425	-	ABF
<i>Type SV21, SV25, VZV21, CV20 Limo. 4T (LHD & RHD)</i>								
08.88 -06.91	2.0 L - 16V	MT 4x2	48947	-	AB	48959	-	ABF
		AT 4x2	56428	-	AB	48959	-	ABF
		4x4	-	-	-	-	-	-
	2.5 L - 24V V6	MT	56430	-	AB	48959	-	ABF
		AT	-	-	-	48959	-	ABF
	2.0 L Turbo Diesel		56428	-	AB	48959	-	ABF
<i>Type SV20, SV21, CV20 Wagon / Combi 5T (LHD & RHD)</i>								
10.86 -11.87	1.8 L - 8V	MT	56345	-	AB	56426	-	ABF
11.87 -08.88			56429	-	AB	56426	-	ABF
10.86 -11.87		AT	56429	-	AB	56426	-	ABF
11.87 -08.88			48947	-	AB	56426	-	ABF
10.86 -11.87	2.0 L - 16V	MT	56429	-	AB	56426	-	ABF
11.87 -08.88			48947	-	AB	56426	-	ABF
10.86 -11.87		AT	-	-	-	56426	-	ABF
11.87 -08.88			56428	-	AB	56426	-	ABF
10.86 -11.87	2.0 L Turbo Diesel		-	-	-	56426	-	ABF
11.87 -08.88			56428	-	AB	56426	-	ABF
<i>Type SV21, VZV21, CV20 Wagon / Combi 5T (LHD & RHD)</i>								
08.88 -06.91	2.0 L - 16V	MT	48947	-	AB	56427	-	ABF
		AT	56428	-	AB	56427	-	ABF
	2.5 L - 24V V6	MT	56430	-	AB	56427	-	ABF
		AT	-	-	-	56427	-	ABF
2.0 L Turbo Diesel		56428	-	AB	56427	-	ABF	
<i>Type SXV10, VCV10 Limo. 4T (LHD & RHD)</i>								
06.91 -08.94	2.2 L - 16V	MT	49305	-	ABC	49306	-	ABF
08.94 -08.96			56419	-	ABC	49306	-	ABF
06.91 -08.94		AT	-	-	-	49306	-	ABF
08.94 -08.96			-	-	-	49306	-	ABF
06.91 -08.94	3.0 L - 24V V6	MT	56411	-	ABC	49306	-	ABF
08.94 -08.96			56420	-	ABC	49306	-	ABF
06.91 -08.94		AT	-	-	-	49306	-	ABF
08.94 -08.96			-	-	-	49306	-	ABF
<i>Type SXV10, VCV10 Wagon / Combi 5T (LHD & RHD)</i>								
03.92 -08.94	2.2 L - 16V	MT	56421	-	ABC	56388	-	ABF
08.94 -07.96			56422	-	ABC	56388	-	ABF
03.92 -08.94		AT	-	-	-	56388	-	ABF
08.94 -07.96			-	-	-	56388	-	ABF
03.92 -08.94	3.0 L - 24V V6	MT	56423	-	ABC	56388	-	ABF
08.94 -07.96			56424	-	ABC	56388	-	ABF
03.92 -08.94		AT	-	-	-	56388	-	ABF
08.94 -07.96			-	-	-	56388	-	ABF
<i>Type SXV20, MCV20 Limo. 4T (LHD & RHD)</i>								
08.96 -2001	2.2 L - 16V	MT	55016	-	ABC	55017	-	ABF
		AT	56515	-	ABC	55017	-	ABF
	3.0 L V6		-	-	-	55017	-	ABF
	All models -> TEMS-Toyota Electronic Modulated Suspension		-	-	-	-	-	-

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)									
CARINA II - CORONA									
<i>Type AT171, ST171, CT170 Limo. 4T & Liftback 5T</i>									
12.87 -03.92	1.6 L		R	48943	-	AB	48956	-	ABF
			L	48944	-	AB	48956	-	ABF
	2.0 L		R	48946	-	AB	48956	-	ABF
			L	48946	-	AB	48956	-	ABF
	2.0 L Diesel		R	48945	-	AB	48956	-	ABF
			L	48946	-	AB	48956	-	ABF
<i>Type AT171, ST171, CT170 Wagon / Combi 5T</i>									
12.87 -11.92	1.6 L		R	48943	-	AB	56472	-	ABF
			L	48944	-	AB	56472	-	ABF
	2.0 L		R	48946	-	AB	56472	-	ABF
			L	48946	-	AB	56472	-	ABF
	2.0 L Diesel		R	48945	-	AB	56472	-	ABF
			L	48946	-	AB	56472	-	ABF
CARINA E (UK Production VIN SB..., vehicles LHD)									
<i>Type AT190, ;AT191, ST191, CT190 Liftback 5T</i>									
12.93 -01.96				49307	-	AA	49309	49330	ABF
01.96 -10.97	1.6 L		R	56441	-	AA	56474	49330	ABF
			L	56442	-	AA	56474	49330	ABF
12.93 -01.96				49578	-	AA	49309	49330	ABF
12.94 -01.96				49307	-	AA	49309	49330	ABF
01.96 -10.97	1.8 L		R	56441	-	AA	56474	49330	ABF
			L	56442	-	AA	56474	49330	ABF
01.96 -10.97				56442	-	AA	56474	49330	ABF
12.93 -01.96				49578	-	AA	-	49330	ABF
01.96 -10.97	2.0 L		R	56445	-	AA	56474	49330	ABF
			L	56444	-	AA	56474	49330	ABF
12.93 -01.96				49342	-	AA	-	49330	ABF
01.96 -10.97	2.0 L Diesel		R	56444	-	AA	56474	49330	ABF
			L	56443	-	AA	56474	49330	ABF
10.94 -01.96				49578	-	AA	49309	49330	ABF
01.96 -10.97	2.0 L Turbo Diesel		R	56445	-	AA	56474	49330	ABF
			L	56444	-	AA	56474	49330	ABF
<i>Type AT190, ;AT191, ST191, CT190 Limo. 4T</i>									
12.92 -08.93				49307	-	AA	-	49330	ABF
08.93 -01.96				49307	-	AA	56475	49330	ABF
01.96 -10.97	1.6 L		R	56441	-	AA	56476	49330	ABF
			L	56442	-	AA	56476	49330	ABF
12.92 -08.93				49578	-	AA	-	49330	ABF
08.93 -01.96				49578	-	AA	56475	49330	ABF
<i>Type AT190, ;AT191, ST191, CT190 Limo. 4T</i>									
12.94 -01.96				49307	-	AA	56475	49330	ABF
01.96 -10.97	1.8 L		R	56441	-	AA	56476	49330	ABF
			L	56442	-	AA	56476	49330	ABF
01.96 -10.97				56442	-	AA	56476	49330	ABF
12.92 -08.93				49578	-	AA	-	49330	ABF
08.93 -01.96	2.0 L		R	56445	56444	AA	56476	49330	ABF
			L	56444	56443	AA	56476	49330	ABF
12.92 -08.93				49342	-	AA	-	49330	ABF
08.93 -01.96				49342	-	AA	56475	49330	ABF
01.96 -10.97	2.0 L Diesel		R	56444	-	AA	56476	49330	ABF
			L	56443	-	AA	56476	49330	ABF
10.94 -01.96				49578	-	AA	56475	49330	ABF
01.96 -10.97	2.0 L Turbo Diesel		R	56445	56444	AA	56476	49330	ABF
			L	56444	56443	AA	56476	49330	ABF
10.94 -01.96				49578	-	AA	56475	49330	ABF
01.96 -10.97	2.0 L Turbo Diesel		R	56445	56444	AA	56476	49330	ABF
			L	56444	56443	AA	56476	49330	ABF


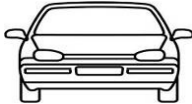

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
TOYOTA (J)										
CARINA E (UK Production VIN SB..., vehicles LHD)										
<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T</i>										
05.95 -01.96	1.6 / 1.8 L			see above		49366	-	ABF		
01.96 -11.96				see above		56477	-	ABF		
11.96 -10.97				see above		55023	-	ABF		
05.95 -01.96				see above		-	-	-		
01.96 -11.96		2.0 L			see above		56477	-	ABF	
11.96 -10.97					see above		55023	-	ABF	
05.95 -01.96					see above		49366	-	ABF	
01.96 -11.96		2.0 L Diesel & Turbo Diesel			see above		56477	-	ABF	
11.96 -10.97					see above		55023	-	ABF	
CARINA E (UK Production VIN SB..., vehicles RHD)										
<i>Type AT190, ;AT191, ST191, CT190 Liftback 5T</i>										
12.93 -01.96	1.6 L	MT	R	49307	-	AA	49309	49330	ABF	
				L	49308	-	AA	49309	49330	ABF
01.96 -10.97		MT	R	56442	56445	AA	56474	49330	ABF	
			L	56441	56442	AA	56474	49330	ABF	
12.93 -01.96	1.8 L	AT	R	49578	-	AA	49309	49330	ABF	
				L	56447	-	AA	49309	49330	ABF
12.94 -01.96	2.0 L	MT	R	49307	-	AA	49309	49330	ABF	
				L	49308	-	AA	49309	49330	ABF
01.96 -10.97		MT	R	56442	56445	AA	56474	49330	ABF	
			L	56441	56442	AA	56474	49330	ABF	
		AT	R	56445	-	AA	56474	49330	ABF	
			L	56442	-	AA	56474	49330	ABF	
12.93 -01.96	2.0 L	MT	R	49342	-	AA	-	49330	ABF	
				L	49578	-	AA	-	49330	ABF
01.96 -10.97		MT	R	56443	-	AA	56474	49330	ABF	
			L	56444	-	AA	56474	49330	ABF	
12.93 -01.96	2.0 L Diesel	AT	R	56446	-	AA	-	49330	ABF	
				L	49342	-	AA	-	49330	ABF
01.96 -10.97		AT	R	56443	-	AA	56474	49330	ABF	
			L	56444	-	AA	56474	49330	ABF	
10.94 -01.96	2.0 L Turbo Diesel		R	49342	-	AA	49309	49330	ABF	
				L	49578	-	AA	49309	49330	ABF
01.96 -10.97			R	56443	-	AA	56474	49330	ABF	
			L	56444	-	AA	56474	49330	ABF	
<i>Type AT190, ;AT191, ST191, CT190 Liftback 5T Ireland</i>										
12.93 -01.96	1.6 L	MT	R	49578	-	AA	49366	-	ABF	
			L	56447	-	AA	49366	-	ABF	
		AT	R	56446	-	AA	49366	-	ABF	
				L	49342	-	AA	49366	-	ABF
	1.8 L	MT	R	49578	-	AA	49366	-	ABF	
			L	56447	-	AA	49366	-	ABF	
	2.0 L	MT	R	-	-	-	-	-	-	
			L	-	-	-	-	-	-	
		AT	R	-	-	-	-	-	-	
				L	-	-	-	-	-	
	2.0 L Diesel			R	-	-	-	49366	-	ABF
				L	-	-	-	49366	-	ABF
2.0 L Turbo Diesel			R	-	-	-	49366	-	ABF	
			L	-	-	-	49366	-	ABF	


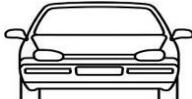

Note ! Vehicles manufactured after 01.96 : refer to table above.


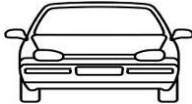

Beachte! Fahrzeuge die nach Januar 1996 gebaut wurden: Siehe Tabelle oben


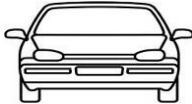

LET OP! Voor voertuigen geproduceerd na januari 1996: bovenstaande tabel raadplegen!


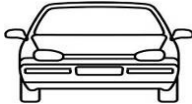

Note ! Vehicules commercialisés après 01.96 : voir le tableau ci-dessus.


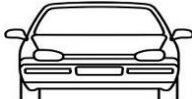

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
TOYOTA (J)											
CARINA E (UK Production VIN SB..., vehicles RHD)											
<i>Type AT190, ;AT191, ST191, CT190 Limo. 4T</i>											
12.92 -08.93	1.6 L	MT	R	49307	-	AA	-	49330	ABF		
			L	49308	-	AA	-	49330	ABF		
08.93 -01.96			R	49307	-	AA	56475	49330	ABF		
			L	49308	-	AA	56475	49330	ABF		
01.96 -10.97			R	56442	56445	AA	56476	49330	ABF		
			L	56441	56442	AA	56476	49330	ABF		
12.92 -08.93		AT	R	49578	-	AA	-	49330	ABF		
			L	56447	-	AA	-	49330	ABF		
08.93 -01.96			R	49578	-	AA	56475	49330	ABF		
			L	56447	-	AA	56475	49330	ABF		
12.94 -01.96			1.8 L	MT	R	49307	-	AA	56475	49330	ABF
					L	49308	-	AA	56475	49330	ABF
01.96 -10.97	R	56442			56445	AA	56476	49330	ABF		
	L	56441		56442	AA	56476	49330	ABF			
01.96 -10.97	AT	R		56445	-	AA	56476	49330	ABF		
		L		56442	-	AA	56476	49330	ABF		
12.92 -08.93		2.0 L	MT	R	49342	-	AA	-	49330	ABF	
	L			49578	-	AA	-	49330	ABF		
08.93 -01.96	R			49342	-	AA	56475	49330	ABF		
	L			49578	-	AA	56475	49330	ABF		
01.96 -10.97	R			56443	-	AA	56476	49330	ABF		
	L			56444	-	AA	56476	49330	ABF		
12.92 -08.93	AT		R	56446	-	AA	-	49330	ABF		
			L	49342	-	AA	-	49330	ABF		
08.93 -01.96			R	56446	-	AA	56475	49330	ABF		
			L	49342	-	AA	56475	49330	ABF		
01.96 -10.97			R	56443	-	AA	56476	49330	ABF		
			L	56444	-	AA	56476	49330	ABF		
10.94 -01.96	2.0 L Diesel	R	49342	-	AA	56475	49330	ABF			
		L	49578	-	AA	56475	49330	ABF			
01.96 -10.97		R	56443	-	AA	56476	49330	ABF			
		L	56444	-	AA	56476	49330	ABF			
10.94 -01.96	2.0 L Turbo Diesel	R	49342	-	AA	56475	49330	ABF			
		L	49578	-	AA	56475	49330	ABF			
01.96 -10.97		R	56443	-	AA	56476	49330	ABF			
		L	56444	-	AA	56476	49330	ABF			
<i>Type AT190, ;AT191, ST191, CT190 Limo. 4T Ireland</i>											
12.92 -08.93	1.6 L	MT	R	49578	-	AA	-	49330	ABF		
			L	56447	-	AA	-	49330	ABF		
08.93 -01.96			R	49578	-	AA	-	49330	ABF		
			L	56447	-	AA	-	49330	ABF		
12.92 -08.93		AT	R	56446	-	AA	-	49330	ABF		
			L	49342	-	AA	-	49330	ABF		
08.93 -01.96			R	56446	-	AA	-	49330	ABF		
			L	49342	-	AA	-	49330	ABF		
12.94 -01.96		1.8 L	MT	R	49578	-	AA	-	49330	ABF	
				L	56447	-	AA	-	49330	ABF	
12.92 -08.93		2.0 L	MT	R	-	-	-	-	49330	ABF	
				L	-	-	-	-	49330	ABF	
08.93 -01.96	R			-	-	-	-	49330	ABF		
	L			-	-	-	-	49330	ABF		
12.92 -08.93	AT			R	-	-	-	-	49330	ABF	
				L	-	-	-	-	49330	ABF	
08.93 -01.96			R	-	-	-	-	49330	ABF		
			L	-	-	-	-	49330	ABF		
10.94 -01.96			2.0 L Diesel	R	-	-	-	-	49330	ABF	
				L	-	-	-	-	49330	ABF	
10.94 -01.96	2.0 L Turbo Diesel		R	-	-	-	-	49330	ABF		
			L	-	-	-	-	49330	ABF		
<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T</i>											
05.95 -01.96	1.6 / 1.8 L			see above		49366	-	ABF			
01.96 -11.96					see above		56477	-	ABF		
11.96 -10.97					see above		55023	-	ABF		
05.95 -01.96		2.0 L			see above		-	-	-		
01.96 -11.96						see above		56477	-	ABF	
11.96 -10.97						see above		55023	-	ABF	
05.95 -01.96			2.0 L Diesel & Turbo Diesel			see above		49366	-	ABF	
01.96 -11.96							see above		56477	-	ABF
11.96 -10.97							see above		55023	-	ABF
<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T Ireland</i>											
05.95 -01.96		1.6 L				see above		56477	-	ABF	
05.95 -01.96		2.0 L				see above		-	-	-	


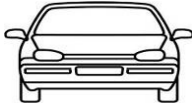

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
CARINA E (JPN Production VIN JT..., vehicles LHD)									
<i>Type AT190, ST191, CT190 Liftback 5T</i>									
02.92 -05.93	1.6 L	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49307	-	AA	49309	49330	ABF	
02.92 -05.93	2.0 L	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49578	-	AA	49309	49330	ABF	
02.92 -05.93	2.0 L Gti	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49342	-	AA	-	49330	ABF	
02.92 -05.93	2.0 L Diesel & Turbo Diesel	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49342	-	AA	49309	49330	ABF	
<i>Type AT190, ST191, CT190 Limo. 4T</i>									
02.92 -05.93	1.6 L	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49307	-	AA	-	49330	ABF	
02.92 -05.93	2.0 L	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49578	-	AA	-	49330	ABF	
02.92 -05.93	2.0 L Gti	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49342	-	AA	-	49330	ABF	
02.92 -05.93	2.0 L Diesel & Turbo Diesel	MT	-	-	-	-	49330	ABF	
05.93 -01.96		AT	49342	-	AA	-	49330	ABF	
<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T</i>									
11.92 -01.96	1.6 L		49307	-	AA	49366	-	ABF	
	1.8 L		49307	-	AA	49366	-	ABF	
	2.0 L	MT	49342	-	AA	-	-	-	
	2.0 L Diesel & Turbo Diesel	AT	56446	-	AA	-	-	-	
CARINA E (JPN Production VIN JT..., vehicles RHD) Japanese Production, vehicles RHD incl. Ireland									
<i>Type AT190, ST191, CT190 Liftback 5T</i>									
02.92 -05.93	1.6 L	MT	R	-	-	-	-	49330	ABF
05.93 -01.96			L	-	-	-	-	49330	ABF
02.92 -05.93	2.0 L	AT	R	49307	49578	AA	49309	49330	ABF
05.93 -01.96			L	49308	56447	AA	49309	49330	ABF
02.92 -05.93	2.0 L GL	MT	R	-	56444	AA	-	49330	ABF
05.93 -01.96			L	-	56445	AA	-	49330	ABF
02.92 -05.93	2.0 L Gti	AT	R	49578	56446	AA	49309	49330	ABF
05.93 -01.96			L	56447	49342	AA	49309	49330	ABF
02.92 -05.93	2.0 L Diesel	MT	R	49342	-	AA	-	49330	ABF
05.93 -01.96			L	49578	-	AA	-	49330	ABF
02.92 -05.93	2.0 L Diesel	AT	R	-	-	-	-	49330	ABF
05.93 -01.96			L	-	-	-	-	49330	ABF
02.92 -05.93	2.0 L Diesel	MT	R	56446	-	AA	-	49330	ABF
05.93 -01.96			L	49342	-	AA	-	49330	ABF
02.92 -05.93	2.0 L Diesel	AT	R	56446	-	AA	49309	49330	ABF
05.93 -01.96			L	49342	-	AA	49309	49330	ABF


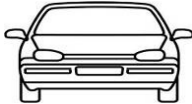

			FRONT			REAR					
			Standard	H/Duty	Form	Standard	H/Duty	Form			
TOYOTA (J)											
CARINA E (JPN Production VIN JT..., vehicles RHD)											
<i>Type AT190, ST191, CT190 Limo. 4T</i>				<i>incl. Ireland</i>							
02.92 -05.93	1.6 L	MT	R	-	-	-	-	49330	ABF		
			L	-	-	-	-	-	49330	ABF	
05.93 -01.96			MT	R	49307	49578	AA	-	49330	ABF	
		L		49308	56447	AA	-	49330	ABF		
02.92 -05.93			AT	R	-	-	-	-	49330	ABF	
		L		-	-	-	-	-	49330	ABF	
05.93 -01.96			AT	R	49578	56446	AA	-	49330	ABF	
		L		56447	49342	AA	-	49330	ABF		
02.92 -05.93		2.0 L	MT	R	-	-	-	-	49330	ABF	
				L	-	-	-	-	-	49330	ABF
05.93 -01.96				MT	R	49342	-	AA	-	49330	ABF
			L		49578	-	AA	-	49330	ABF	
02.92 -05.93			AT	R	56445	-	AA	-	49330	ABF	
	L			-	-	-	-	-	49330	ABF	
05.93 -01.96		AT	R	56446	-	AA	-	49330	ABF		
	L		49342	-	AA	-	49330	ABF			
02.92 -05.93	2.0 L GT	MT	R	-	-	-	-	-	-		
			L	-	-	-	-	-	-	-	
05.93 -01.96		MT	R	-	-	-	-	-	-		
	L		-	-	-	-	-	-	-		
02.92 -05.93	2.0 L Diesel		R	-	-	-	-	49330	ABF		
			L	-	-	-	-	49330	ABF		
05.93 -01.96				R	56446	-	AA	-	49330	ABF	
				L	49342	-	AA	-	49330	ABF	
<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T w/o Ireland</i>											
11.92 -01.96	1.6 L		R	49307	-	AA	49366	-	ABF		
			L	49308	-	AA	49366	-	ABF		
	1.8 L		R	49307	-	AA	49366	-	ABF		
			L	49308	-	AA	49366	-	ABF		
	2.0 L	MT	R	56446	-	AA	-	-	-		
			L	49342	-	AA	-	-	-		
	2.0 L Diesel & Turbo Diesel			R	-	-	-	-	-	-	
				L	56446	-	AA	-	-	-	
	<i>Type AT190, ;AT191, ST191, CT190 Wagon / Combi 5T Ireland</i>										
	11.92 -01.96	1.6 L		R	49342	-	AA	49366	-	ABF	
L				49578	-	AA	49366	-	ABF		
1.8 L			R	49342	-	AA	49366	-	ABF		
			L	49578	-	AA	49366	-	ABF		
2.0 L		MT	R	-	-	-	-	-	-		
			L	-	-	-	-	-	-		
2.0 L Diesel & Turbo Diesel				R	-	-	-	-	-	-	
				L	-	-	-	-	-	-	
				56446	-	AA	49366	-	ABF		


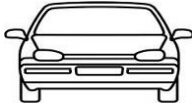

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)									
CELICA									
Type AT160, ST162 Coupé 2T -->LHD									
08.85 -08.87	1.6 L		ST	49458	-	AB	-	-	-
			GT	-	-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	56431	-	AB	-	-	-
		AT	R	-	-	-	-	-	
			L	-	-	-	-	-	
Type AT160, ST162 Coupé 2T -->RHD									
08.85 -08.87	1.6 L		ST	49458	-	AB	-	-	-
			GT	-	-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	48172	-	AB	-	-	-
		AT	R	-	-	-	-	-	
			L	56431	-	AB	-	-	
Type AT160, ST162 Liftback 3T -->LHD									
08.85 -08.87	1.6 L		ST	49458	-	AB	-	-	-
			GT	-	-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	56431	-	AB	48957	-	ABF
		AT	R	-	-	-	-	-	
			L	-	-	-	48957	-	
Type AT160, ST162 Liftback 3T -->RHD									
08.85 -08.87	1.6 L		ST	49458	-	AB	-	-	-
			GT	-	-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	48172	-	AB	48957	-	ABF
		AT	R	-	-	-	-	-	
			L	56431	-	AB	48957	-	
Type ST162 Cabriolet 2T									
10.86 -08.87	2.0 L	MT	R	-	-	-	-	-	-
			L	-	-	-	48957	-	ABF
Type AT160, ST162 Coupé 2T -->LHD									
08.87 -08.89	1.6 L		ST	49458	-	AB	-	-	-
			GT	-	-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	56431	-	AB	-	-	-
		AT	R	-	-	-	-	-	
			L	56431	-	AB	-	-	
Type AT160, ST162 Coupé 2T -->RHD									
08.87 -08.89	1.6 L ST			49458	-	AB	-	-	-
					-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	-	-	-
			L	48172	-	AB	-	-	-
		AT	R	-	-	-	-	-	
			L	56431	-	AB	-	-	
Type AT160, ST162, ST165 Liftback 3T -->LHD									
08.87 -08.89	1.6 L ST			49458	-	AB	-	-	-
					-	-	-	-	-
	2.0 L	MT			-	-	-	48957	-
		AT			-	-	-	48957	-
10.87 -08.89	2.0 L Turbo	4x4							
Type AT160, ST162, ST165 Liftback 3T -->RHD									
08.87 -08.89	1.6 L ST			49458	-	AB	-	-	-
					-	-	-	-	-
	2.0 L	MT	R	56431	-	AB	48957	-	ABF
			L	48172	-	AB	48957	-	ABF
		AT	R	-	-	48957	-	ABF	
			L	56431	-	AB	48957	-	
	2.0 L Turbo	4x4							
Type ST162 Cabriolet 2T									
08.87 -08.89	2.0 L				-	-	48957	-	ABF
Type AT180 Coupé 2T									
10.89 -08.92	1.6 L				-	-	-	-	-


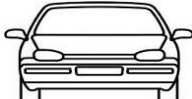

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
CELICA									
<i>Type AT180, ST182, ST185 Liftback 3T -->LHD</i>									
10.89 -11.93	1.6 L		-	-	-	56394	-	AAF	
10.89 -08.91	2.0 L w/o Wide Body		-	-	-	-	-	-	
08.91 -11.93	2.0 L		55012	-	ABF	55013	-	AAF	
10.89 -11.93	2.0 L Turbo	4x4	-	-	-	-	-	-	
<i>Type AT180, ST182, ST185 Liftback 3T -->RHD</i>									
10.89 -11.93	1.6 L		-	-	-	56394	-	AAF	
10.89 -08.91	2.0 L w/o Wide Body		-	-	-	-	-	-	
08.91 -11.93	2.0 L	MT	55012	-	ABF	55013	-	AAF	
10.89 -08.91	2.0 L w/o Wide Body	AT	R	-	-	-	-	-	
			L	-	-	-	-	-	
08.91 -11.93	2.0 L	AT	R	-	-	55013	-	AAF	
			L	55012	-	ABF	55013	AAF	
10.89 -08.91	2.0 L w/o Wide Body		-	-	-	-	-	-	
08.91 -11.93	2.0 L	AT	-	-	-	55013	-	AAF	
10.89 -11.93	2.0 L Turbo	4x4	-	-	-	-	-	-	
<i>Type ST182 Cabriolet 2T</i>									
10.90 -11.93	2.0 L		-	-	-	-	-	-	
<i>Type AT200, ST202, ST205 Coupé 2T</i>									
11.93 -1999	1.8 L - 16V		56393	-	ABF	56394	-	AAF	
		MT	49455	-	ABF	49456	-	AAF	
	2.0 L - 16V		-	-	-	-	-	-	
		Superstrut front suspension	56392	-	ABF	49456	-	AAF	
02.94 -06.96	2.0 L - 16V GT-Four		-	-	-	-	-	-	
<i>Type ZT230, ZT231 Coupé 2T</i>									
08.99 -10.99			56432	-	ABC	56436	-	AC	
10.99 -08.00			56433	-	ABC	56436	-	AC	
08.00 -08.02	1.8 L - 16V (143 PS)		56434	-	ABC	56436	-	AC	
08.02 -09.05			56434	-	ABC	56437	-	AC	
08.00 -08.02	1.8 L - 16V (192 PS)		56435	-	ABC	56436	-	AC	
08.02 -09.05			56435	-	ABC	56437	-	AC	
COROLLA (08.79 - 07.87)									
<i>Type AE80, AE82, EE80, CE80 Hatchback 3- & 5T & Limo. 4T</i>									
05.83 - 04.87	1.3 L		-	-	-	-	-	-	
	1.6 L		-	-	-	-	-	-	
	1.6 L - 16V GT FWD	LHD	R	48929	-	AB	-	-	-
			L	56448	-	AB	-	-	-
		RHD	R	56448	-	AB	-	-	-
		L	48929	-	AB	-	-	-	
	1.8 L Diesel		-	-	-	-	-	-	
COROLLA (05.87 - 11.92)									
<i>Type EE90, AE92, CE90 Hatchback 3T -->LHD</i>									
05.87 -08.89	1.3 L - 12V	MT	R	48930	48931	AB	56507	56378	AAF
			L	48931	56495	AB	56507	56378	AAF
08.89 -04.91			R	56497	56498	AB	56506	56378	AAF
			L	56498	56499	AB	56506	56378	AAF
04.91 -05.92			R	48931	56495	AB	56506	56378	AAF
			L	56495	56496	AB	56506	56378	AAF
05.87 -08.89		AT	R	48931	56495	AB	56507	56378	AAF
			L	56495	56496	AB	56507	56378	AAF
08.89 -04.91			R	56498	56499	AB	56506	56378	AAF
			L	56499	49458	AB	56506	56378	AAF
04.91 -05.92			R	56495	56496	AB	56504	56378	AAF
			L	56496	56503	AB	56504	56378	AAF
05.87 -08.89		1.6 L - 16V	R	56495	56496	AB	56507	56378	AAF
			L	56496	56503	AB	56507	56378	AAF
08.89 -04.91	R		56498	56499	AB	56506	56378	AAF	
	L		56499	49458	AB	56506	56378	AAF	
04.91 -05.92	R		56495	56496	AB	56504	56378	AAF	
	L		56496	56503	AB	56504	56378	AAF	
05.87 -08.89	1.6 L - 16V GTi	R	56496	-	AB	-	-	-	
		L	56503	-	AB	-	-	-	
08.89 -11.92		R	56500	-	AB	48935	-	AAF	
		L	56501	-	AB	48935	-	AAF	
05.87 -05.92	1.8 L Diesel	R	49458	-	AB	-	56378	AAF	
		L	49457	-	AB	-	56378	AAF	
	vehicles --> LHD	A/C		H.D.		see above			


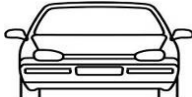

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
COROLLA (05.87 - 11.92)									
<i>Type EE90, AE92, CE90 Hatchback 3T -->RHD</i>									
05.87 -08.89	1.3 L - 12V	MT	R	48931	-	AB	56507	56378	AAF
			L	48930	-	AB	56507	56378	AAF
AT		R	56495	-	AB	56507	56378	AAF	
		L	48931	-	AB	56507	56378	AAF	
08.89 -04.91		MT	R	56498	-	AB	56506	56378	AAF
			L	56497	-	AB	56506	56378	AAF
		AT	R	56499	-	AB	56506	56378	AAF
			L	56498	-	AB	56506	56378	AAF
04.91 -05.92		MT	R	56495	-	AB	56504	56378	AAF
			L	48931	-	AB	56504	56378	AAF
		AT	R	56496	-	AB	56504	56378	AAF
			L	56495	-	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V		R	56503	-	AB	56507	56378	AAF
			L	56496	-	AB	56507	56378	AAF
		R	56501	-	AB	56506	56378	AAF	
		L	56500	-	AB	56506	56378	AAF	
08.89 -04.91		R	56501	-	AB	56504	56378	AAF	
04.91 -05.92		L	56500	-	AB	56504	56378	AAF	
05.87 -05.92	1.8 L Diesel		R	49457	-	AB	-	56378	AAF
			L	49458	-	AB	-	56378	AAF
<i>Type EE90, AE92, CE90 Hatchback 5T -->LHD</i>									
05.87 -08.89	1.3 L - 12V	MT	R	48930	48931	AB	56507	56378	AAF
			L	48931	56495	AB	56507	56378	AAF
AT		R	48931	56495	AB	56507	56378	AAF	
		L	56495	56496	AB	56507	56378	AAF	
08.89 -04.91		MT	R	56497	56498	AB	56506	56378	AAF
			L	56498	56499	AB	56506	56378	AAF
		AT	R	56498	56499	AB	56506	56378	AAF
			L	56499	49458	AB	56506	56378	AAF
04.91 -06.92		MT	R	48931	56495	AB	56504	56378	AAF
			L	56495	56496	AB	56504	56378	AAF
		AT	R	56495	56496	AB	56504	56378	AAF
			L	56496	56503	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V		R	56495	56496	AB	56507	56378	AAF
			L	56496	56503	AB	56507	56378	AAF
08.89 -04.91		R	56498	56499	AB	56506	56378	AAF	
		L	56499	49458	AB	56506	56378	AAF	
04.91 -06.92		R	56495	56496	AB	56504	56378	AAF	
		L	56496	56503	AB	56504	56378	AAF	
05.87 -08.89	1.8 L Diesel		R	49458	-	AB	-	56378	AAF
			L	49457	-	AB	-	56378	AAF
08.89 -04.91		R	49458	-	AB	56507	56378	AAF	
		L	49457	-	AB	56507	56378	AAF	
04.91 -06.92		R	49458	-	AB	56506	56378	AAF	
		L	49457	-	AB	56506	56378	AAF	
	vehicles --> LHD	A/C		H.D.		see above			
<i>Type EE90, AE92, CE90 Hatchback 5T -->RHD</i>									
05.87 -08.89	1.3 L - 12V	MT	R	48931	-	AB	56507	56378	AAF
			L	48930	-	AB	56507	56378	AAF
05.87 -08.89		AT	R	56495	-	AB	56507	56378	AAF
			L	48931	-	AB	56507	56378	AAF
08.89 -04.91		MT	R	56498	-	AB	56506	56378	AAF
			L	56497	-	AB	56506	56378	AAF
08.89 -04.91		AT	R	56499	-	AB	56506	56378	AAF
			L	56498	-	AB	56506	56378	AAF
04.91 -06.92		MT	R	56495	-	AB	56504	56378	AAF
			L	48931	-	AB	56504	56378	AAF
04.91 -06.92		AT	R	56496	-	AB	56504	56378	AAF
			L	56495	-	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V		R	56503	-	AB	56507	56378	AAF
			L	56496	-	AB	56507	56378	AAF
08.89 -04.91		R	56501	-	AB	56506	56378	AAF	
		L	56500	-	AB	56506	56378	AAF	
04.91 -06.92		R	56501	-	AB	56504	56378	AAF	
		L	56500	-	AB	56504	56378	AAF	
05.87 -08.89	1.8 L Diesel		R	49457	-	AB	-	56378	AAF
			L	49458	-	AB	-	56378	AAF
08.89 -04.91		R	49457	-	AB	56507	56378	AAF	
		L	49458	-	AB	56507	56378	AAF	
04.91 -06.92		R	49457	-	AB	56506	56378	AAF	
		L	49458	-	AB	56506	56378	AAF	


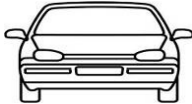

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
TOYOTA (J)										
COROLLA (05.87 - 11.92)										
<i>Type EE90, AE92, CE90 Liftback 5T -->LHD</i>										
05.87 -08.89	1.3 L - 12V	MT	R	48930	48931	AB	-	56502	AAF	
			L	48931	56495	AB	-	56502	AAF	
05.87 -08.89		AT	R	48931	56495	AB	-	56502	AAF	
			L	56495	56496	AB	-	56502	AAF	
08.89 -04.91		MT	R	56497	56498	AB	48935	56502	AAF	
			L	56498	56499	AB	48935	56502	AAF	
08.89 -04.91		AT	R	56498	56499	AB	48935	56502	AAF	
			L	56499	49458	AB	48935	56502	AAF	
04.91 -05.92		MT	R	48931	56495	AB	48935	56502	AAF	
			L	56495	56496	AB	48935	56502	AAF	
04.91 -05.92		AT	R	56495	56496	AB	48935	56502	AAF	
			L	56496	56503	AB	48935	56502	AAF	
05.87 -08.89	1.6 L - 16V	MT	R	56495	56496	AB	-	56502	AAF	
			L	56496	56503	AB	-	56502	AAF	
05.87 -08.89		AT	R	-	-	-	-	56502	AAF	
			L	-	-	-	-	56502	AAF	
08.89 -04.91		MT	R	56498	56499	AB	48935	56502	AAF	
			L	56499	49458	AB	48935	56502	AAF	
08.89 -04.91		AT	R	56499	-	AB	48935	56502	AAF	
			L	49458	-	AB	48935	56502	AAF	
04.91 -05.92		MT	R	56495	56496	AB	48935	56502	AAF	
			L	56496	56503	AB	48935	56502	AAF	
04.91 -05.92		AT	R	56496	-	AB	48935	56502	AAF	
			L	56503	-	AB	48935	56502	AAF	
05.87 -08.89	1.6 L - 16V GTi		R	56496	-	AB	-	56502	AAF	
			L	56503	-	AB	-	56502	AAF	
08.89 -05.92			R	56500	-	AB	-	56502	AAF	
05.87 -05.92	1.8 L Diesel		L	56501	-	AB	-	56502	AAF	
			R	49458	-	AB	-	56502	AAF	
			L	49457	-	AB	-	56502	AAF	
	vehicles --> LHD		A/C		H.D.		see above			
<i>Type EE90, AE92, CE90 Liftback 5T -->RHD</i>										
05.87 -08.89	1.3 L - 12V	MT	R	48931	-	AB	-	56502	AAF	
			L	48930	-	AB	-	56502	AAF	
08.89 -04.91		AT	R	56495	-	AB	-	56502	AAF	
			L	48931	-	AB	-	56502	AAF	
08.89 -04.91		MT	R	56498	-	AB	48935	56502	AAF	
			L	56497	-	AB	48935	56502	AAF	
08.89 -04.91		AT	R	56499	-	AB	48935	56502	AAF	
			L	56498	-	AB	48935	56502	AAF	
04.91 -05.92		MT	R	56495	-	AB	48935	56502	AAF	
			L	48931	-	AB	48935	56502	AAF	
04.91 -05.92		AT	R	56496	-	AB	48935	56502	AAF	
			L	56495	-	AB	48935	56502	AAF	
05.87 -08.89	1.6 L - 16V	MT	R	56503	-	AB	-	56502	AAF	
			L	56496	-	AB	-	56502	AAF	
05.87 -08.89		AT	R	-	-	-	-	56502	AAF	
			L	-	-	-	-	56502	AAF	
08.89 -04.91		MT	R	56501	-	AB	48935	56502	AAF	
			L	56500	-	AB	48935	56502	AAF	
08.89 -04.91		AT	R	49458	-	AB	48935	56502	AAF	
			L	56499	-	AB	48935	56502	AAF	
04.91 -05.92		AT	R	56503	-	AB	48935	56502	AAF	
			L	56496	-	AB	48935	56502	AAF	
05.87 -05.92		1.8 L Diesel		R	49457	-	AB	-	56502	AAF
				L	49458	-	AB	-	56502	AAF


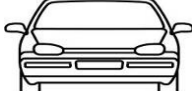

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
COROLLA (05.87 - 11.92)									
Type EE90, AE92, CE90 Limo. 4T -->LHD									
05.87 -08.89	1.3 L - 12V	MT	R 48930	48931	AB	56507	56378	AAF	
				L 48931	56495	AB	56507	56378	AAF
			AT	R 48931	56495	AB	56507	56378	AAF
				L 56495	56496	AB	56507	56378	AAF
08.89 -04.91			MT	R 56497	56498	AB	56506	56378	AAF
				L 56498	56499	AB	56506	56378	AAF
			AT	R 56498	56499	AB	56506	56378	AAF
				L 56499	49458	AB	56506	56378	AAF
04.91 -11.92			MT	R 48931	56495	AB	56504	56378	AAF
				L 56495	56496	AB	56504	56378	AAF
			AT	R 56495	56496	AB	56504	56378	AAF
				L 56496	56503	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V		R 56495	56496	AB	56507	56378	AAF	
				L 56496	56503	AB	56507	56378	AAF
				R 56498	56499	AB	56506	56378	AAF
				L 56499	49458	AB	56506	56378	AAF
08.89 -04.91				R 56495	56496	AB	56504	56378	AAF
				L 56496	56503	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V GTi		R 56496	-	AB	-	-	-	
				L 56503	-	AB	-	-	-
08.89 -11.92				R 56500	-	AB	-	-	-
			L 56501	-	AB	-	-	-	
05.87 -08.89	1.8 L Diesel		R 49458	-	AB	-	56378	AAF	
				L 49457	-	AB	-	56378	AAF
08.89 -04.91				R 49458	-	AB	56507	56378	AAF
				L 49457	-	AB	56507	56378	AAF
04.91 -11.92				R 49458	-	AB	56506	56378	AAF
				L 49457	-	AB	56506	56378	AAF
	vehicles --> LHD		A/C			H.D.		see above	
Type EE90, AE92, CE90 Limo. 4T -->RHD									
05.87 -08.89	1.3 L - 12V	MT	R 48931	-	AB	56507	56378	AAF	
				L 48930	-	AB	56507	56378	AAF
			AT	R 56495	-	AB	56507	56378	AAF
				L 48931	-	AB	56507	56378	AAF
08.89 -04.91			MT	R 56498	-	AB	56506	56378	AAF
				L 56497	-	AB	56506	56378	AAF
			AT	R 56499	-	AB	56506	56378	AAF
				L 56498	-	AB	56506	56378	AAF
04.91 -05.92			MT	R 56495	-	AB	56504	56378	AAF
				L 48931	-	AB	56504	56378	AAF
			AT	R 56496	-	AB	56504	56378	AAF
				L 56495	-	AB	56504	56378	AAF
05.87 -08.89	1.6 L - 16V		R 56503	-	AB	56507	56378	AAF	
				L 56496	-	AB	56507	56378	AAF
08.89 -05.92				R 56501	-	AB	48935	56378	AAF
			L 56500	-	AB	48935	56378	AAF	
05.87 -08.89	1.8 L Diesel		R 49457	-	AB	-	56378	AAF	
				L 49458	-	AB	-	56378	AAF
08.89 -04.91				R 49457	-	AB	56507	56378	AAF
				L 49458	-	AB	56507	56378	AAF
04.91 -05.92				R 49457	-	AB	56506	56378	AAF
				L 49458	-	AB	56506	56378	AAF
	vehicles --> LHD		A/C			H.D. front-springs		see above	
Type EE90, AE92, CE90 Wagon / Combi 5T -->LHD									
05.87 -08.89	1.3 L - 12V		R 48930	48931	AB	-	56502	AAF	
				L 48931	56495	AB	-	56502	AAF
08.89 -04.91				R 56497	56498	AB	48935	56502	AAF
				L 56498	56499	AB	48935	56502	AAF
04.91 -05.92				R 48931	56495	AB	48935	56502	AAF
				L 56495	56496	AB	48935	56502	AAF
05.87 -08.89	1.6 L - 16V		R 56495	56496	AB	-	56502	AAF	
				L 56496	56503	AB	-	56502	AAF
08.89 -04.91				R 56498	56499	AB	48935	56502	AAF
				L 56499	49458	AB	48935	56502	AAF
04.91 -05.92				R 56495	56496	AB	48935	56502	AAF
				L 56496	56503	AB	48935	56502	AAF
05.87 -08.89	1.8 L Diesel		R 49458	-	AB	-	56502	AAF	
				L 49457	-	AB	-	56502	AAF
08.89 -05.92				R 49458	-	AB	-	56502	AAF
			L 49457	-	AB	-	56502	AAF	
	vehicles --> LHD		A/C			H.D. front-springs		see above	


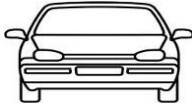

				FRONT			REAR				
				Standard	H/Duty	Form	Standard	H/Duty	Form		
TOYOTA (J)											
COROLLA (05.87 - 11.92)											
<i>Type EE90, AE92, CE90 Wagon / Combi 5T -->RHD</i>											
05.87 -08.89			R	48931	-	AB	-	56502	AAF		
			L	48930	-	AB	-	56502	AAF		
08.89 -04.91			1.3 L - 12V	R	56498	-	AB	48935	56502	AAF	
				L	56497	-	AB	48935	56502	AAF	
04.91 -05.92			R	56495	-	AB	48935	56502	AAF		
			L	48931	-	AB	48935	56502	AAF		
05.87 -08.89			R	56503	-	AB	-	56502	AAF		
			L	56496	-	AB	-	56502	AAF		
08.89 -05.92			1.6 L - 16V	R	56501	-	AB	48935	56502	AAF	
				L	56500	-	AB	48935	56502	AAF	
05.87 -08.89	1.8 L Diesel		R	49457	-	AB	-	56502	AAF		
			L	49458	-	AB	-	56502	AAF		
COROLLA (4x4 : 10.87 - 08.95)											
<i>Type AE95 4x4 Limo. 4T -->LHD</i>											
10.87 -08.89			R	49458	-	AB	-	-	-		
			L	49457	-	AB	-	-	-		
08.89 -09.90			1.6 L - 16V	R	-	-	-	-	-	-	
				L	-	-	-	-	-	-	
<i>Type AE95 4x4 Limo. 4T -->RHD</i>											
10.87 -08.89			R	49457	-	AB	-	-	-		
			L	49458	-	AB	-	-	-		
08.89 -09.90			1.6 L - 16V	R	-	-	-	-	-	-	
				L	-	-	-	-	-	-	
<i>Type AE95 4x4 Station Wagon 5T -->LHD</i>											
02.88 -08.89			R	-	-	-	56379	-	AB		
			L	-	-	-	56379	-	AB		
08.89 -09.90			1.6 L - 16V	R	56438	-	AB	-	-	-	
				L	56439	-	AB	-	-	-	
09.90 -08.95					R	56438	-	AB	-	56379	AB
					L	56439	-	AB	-	56379	AB
	A/C	R	56439	-	AB	-	56379	AB			
	L	-	-	-	-	56379	AB				
<i>Type AE95 4x4 Station Wagon 5T -->RHD</i>											
02.88 -08.89			R	-	-	-	56379	-	AB		
			L	-	-	-	56379	-	AB		
08.89 -09.90			1.6 L - 16V	R	56439	-	AB	-	-	-	
				L	56438	-	AB	-	-	-	
09.90 -08.95					R	56439	-	AB	-	56379	AB
					L	56438	-	AB	-	56379	AB
COROLLA (05.92 - 04.97)											
<i>Type EE100, EE101, AE101, AE102, CE100 Hatchback 3- & 5T -->LHD</i>											
05.92 -04.97	1.3 L - 12V		R	49310	-	AA	-	-	-		
			L	49311	-	AA	-	-	-		
05.92 -04.97	1.3 L - 16V		R	49310	-	AA	49312	-	AAF		
			L	49311	-	AA	49312	-	AAF		
05.92 -04.97	1.6 L - 16V	MT	R	56481	-	AA	49312	-	AAF		
			L	56410	-	AA	49312	-	AAF		
		AT	R	56410	-	AA	49312	-	AAF		
			L	56409	-	AA	49312	-	AAF		
11.92 -05.95	1.8 L - 16V GTi		R	-	-	-	56480	-	AAF		
			L	-	-	-	56480	-	AAF		
05.92 -04.97	2.0 L Diesel		R	56410	-	AA	49312	-	AAF		
			L	56409	-	AA	49312	-	AAF		
<i>Type EE100, EE101, AE101, AE102, CE100 Hatchback 3- & 5T -->RHD</i>											
05.92 -04.97	1.3 L - 16V	MT	R	49311	-	AA	49312	-	AAF		
			L	49310	-	AA	49312	-	AAF		
		AT	R	56481	-	AA	49312	-	AAF		
			L	49311	-	AA	49312	-	AAF		
	1.6 L - 16V	MT	R	56410	-	AA	49312	-	AAF		
			L	56481	-	AA	49312	-	AAF		
	AT	R	56409	-	AA	49312	-	AAF			
L		56410	-	AA	49312	-	AAF				
11.92 -05.95	1.8 L - 16V GTi		R	-	-	-	56480	-	AAF		
			L	-	-	-	56480	-	AAF		
05.92 -04.97	2.0 L Diesel		R	56409	-	AA	49312	-	AAF		
			L	56410	-	AA	49312	-	AAF		


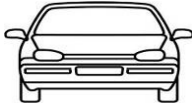

			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
TOYOTA (J)										
COROLLA (05.92 - 04.97)										
<i>Type EE100, EE101, AE101, AE102, CE100 Liftback 5T -->LHD</i>										
05.92 -05.95	1.3 L - 12V		R	49310	-	AA	-	-	-	
			L	49311	-	AA	-	-	-	
05.92 -05.95	1.3 L - 16V		R	49310	-	AA	56482	-	AAF	
			L	49311	-	AA	56482	-	AAF	
05.92 -05.95	1.6 L - 16V	MT		R	56481	-	AA	56482	-	AAF
				L	56410	-	AA	56482	-	AAF
AT			R	56410	-	AA	56482	-	AAF	
			L	56409	-	AA	56482	-	AAF	
11.92 -05.95	1.8 L - 16V GTi		R	-	-	-	-	-	-	
			L	-	-	-	-	-	-	
05.92 -05.95	2.0 L Diesel		R	56410	-	AA	56482	-	AAF	
			L	56409	-	AA	56482	-	AAF	
<i>Type EE101, AE101, AE102, CE100 Liftback 5T -->RHD</i>										
05.92 -05.95	1.3 L - 16V	MT		R	49311	-	AA	56482	-	AAF
				L	49310	-	AA	56482	-	AAF
AT			R	56481	-	AA	56482	-	AAF	
			L	49311	-	AA	56482	-	AAF	
05.92 -05.95	1.6 L - 16V	MT		R	56410	-	AA	56482	-	AAF
				L	56481	-	AA	56482	-	AAF
AT			R	56409	-	AA	56482	-	AAF	
			L	56410	-	AA	56482	-	AAF	
11.92 -05.95	1.8 L - 16V GTi		R	-	-	-	-	-	-	
			L	-	-	-	-	-	-	
05.92 -05.95	2.0 L Diesel		R	56409	-	AA	56482	-	AAF	
			L	56410	-	AA	56482	-	AAF	
<i>Type EE100, EE101, AE101, CE100 Limo. 4T -->LHD</i>										
05.92 -04.97	1.3 L - 12V		R	49310	-	AA	-	-	-	
			L	49311	-	AA	-	-	-	
		MT		R	49310	-	AA	56480	-	AAF
				L	49311	-	AA	56480	-	AAF
	1.3 L - 16V	AT		R	49311	-	AA	56480	-	AAF
				L	56481	-	AA	56480	-	AAF
		MT		R	56481	-	AA	56480	-	AAF
				L	56410	-	AA	56480	-	AAF
	1.6 L - 16V	AT		R	56410	-	AA	56480	-	AAF
				L	56409	-	AA	56480	-	AAF
		MT		R	56410	-	AA	56480	-	AAF
				L	56409	-	AA	56480	-	AAF
2.0 L Diesel		R	56410	-	AA	56480	-	AAF		
		L	56409	-	AA	56480	-	AAF		
<i>Type EE100, EE101, AE101, CE100 Limo. 4T -->RHD</i>										
05.92 -04.97	1.3 L - 16V	MT		R	49311	-	AA	56480	-	AAF
				L	49310	-	AA	56480	-	AAF
		AT		R	56481	-	AA	56480	-	AAF
				L	49311	-	AA	56480	-	AAF
	1.6 L - 16V	MT		R	56410	-	AA	56480	-	AAF
				L	56481	-	AA	56480	-	AAF
		AT		R	56409	-	AA	56480	-	AAF
				L	56410	-	AA	56480	-	AAF
2.0 L Diesel		R	56409	-	AA	56480	-	AAF		
		L	56410	-	AA	56480	-	AAF		
<i>Type EE100, EE101, AE101, CE100 Wagon / Combi 5T -->LHD</i>										
05.92 -05.95	1.3 L - 12V		R	49310	-	AA	-	-	-	
			L	49311	-	AA	-	-	-	
05.92 -04.97	1.3 L - 16V		R	49310	-	AA	56479	-	AAF	
			L	49311	-	AA	56479	-	AAF	
	1.6 L - 16V		R	56481	-	AA	56479	-	AAF	
			L	56410	-	AA	56479	-	AAF	
	2.0 L Diesel		R	56410	-	AA	56479	-	AAF	
			L	56409	-	AA	56479	-	AAF	
<i>Type EE100, EE101, AE101, CE100 Wagon / Combi 5T -->RHD</i>										
05.92 -04.97	1.3 L - 16V		R	49311	-	AA	56479	-	AAF	
			L	49310	-	AA	56479	-	AAF	
	2.0 L Diesel		R	56409	-	AA	56479	-	AAF	
			L	56410	-	AA	56479	-	AAF	
<i>Type AE103 Wagon / Combi 5T -->LHD</i>										
05.95 -04.97	1.8 L - 16V			4x4	56483	-	AA	56484	-	-


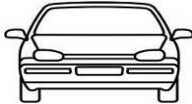

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)									
COROLLA (Japanese Production VIN JT..., vehicles LHD & RHD)									
<i>Type EE111, AE111, CE110 Hatchback 3T w/o Denmark, Finland, Iceland, Norway, Sweden</i>									
04.97 -08.98	1.3 L - 16V	MT	56396	-	AA	55033	-	AAF	
		AT	-	-	-	55033	-	AAF	
04.97 -08.98 08.98 -2000	1.3 L - 16V G6		56396	-	AA	55033	-	AAF	
			56485	-	AA	55033	-	AAF	
04.97 -08.98	1.6 L - 16V	MT	55031	-	AA	55033	-	AAF	
		AT	-	-	-	55033	-	AAF	
08.98 -2000		MT	6-speed	56485	-	AA	55033	-	AAF
		AT		56492	-	AA	55033	-	AAF
09.98 -2000	1.6 L - 16V G6/G6R		-	-	-	-	-	-	
04.97 -08.98	2.0 L Diesel		56486	-	AA	55033	-	AAF	
08.98 -2000			56487	-	AA	55033	-	AAF	
<i>Type EE111, AE111, CE110 Hatchback 3T Denmark, Finland, Iceland, Norway, Sweden</i>									
10.97 -2000	1.3 L - 16V	MT	56397	-	AA	55035	-	AAF	
		AT	55031	-	AA	55035	-	AAF	
	1.6 L - 16V	MT	55032	-	AA	55035	-	AAF	
		AT	56493	-	AA	55035	-	AAF	
	2.0 L Diesel		-	-	-	55035	-	AAF	
COROLLA (Japanese Production VIN JT..., vehicles LHD & RHD)									
<i>Type EE111, AE111, CE110 Liftback 5T w/o Denmark, Finland, Iceland, Norway, Sweden.</i>									
04.97 -08.98	1.3 L - 16V	MT	56396	-	AA	55034	-	AAF	
		AT	-	-	-	55034	-	AAF	
04.97 -08.98 08.98 -2000	1.3 L - 16V G6		56396	-	AA	55034	-	AAF	
			56485	-	AA	55034	-	AAF	
04.97 -08.98	1.6 L - 16V	MT	55031	-	AA	55034	-	AAF	
		AT	-	-	-	55034	-	AAF	
08.98 -2000		MT	56485	-	AA	55034	-	AAF	
		AT	56492	-	AA	55034	-	AAF	
04.97 -08.98	2.0 L Diesel		56486	-	AA	55034	-	AAF	
08.98 -2000			56487	-	AA	55034	-	AAF	
<i>Type EE111, AE111, CE110 Liftback 5T Denmark, Finland, Iceland, Norway, Sweden</i>									
10.97 -2000	1.3 L - 16V	MT	56397	-	AA	55036	-	AAF	
		AT	55031	-	AA	55036	-	AAF	
	1.6 L - 16V	MT	55032	-	AA	55036	-	AAF	
		AT	56493	-	AA	55036	-	AAF	
	2.0 L Diesel		-	-	-	55036	-	AAF	
<i>Type EE110, EE111, AE111, CE110 Limo. 4T w/o Denmark, Finland, Iceland, Norway, Sweden.</i>									
04.97 -2000	1.3 L - 12V		-	-	-	-	-	-	
04.97 -08.98	1.3 L - 16V	MT	56396	-	AA	56489	-	AAF	
		AT	-	-	-	56489	-	AAF	
08.98 -2000		MT	-	-	-	56488	-	AAF	
		AT	-	-	-	56488	-	AAF	
04.97 -08.98	1.6 L - 16V	MT	55031	-	AA	56489	-	AAF	
		AT	-	-	-	56489	-	AAF	
08.98 -2000		MT	56485	-	AA	56488	-	AAF	
		AT	56492	-	AA	56488	-	AAF	
04.97 -08.98	2.0 L Diesel		56486	-	AA	56489	-	AAF	
08.98 -2000			56487	-	AA	56488	-	AAF	
<i>Type EE111, AE111, CE110 Limo. 4T Denmark, Finland, Iceland, Norway, Sweden</i>									
04.97 -08.98	1.3 L - 16V	MT	-	-	-	56489	-	AAF	
		AT	55031	-	AA	56489	-	AAF	
08.98 -2000		MT	-	-	-	56488	-	AAF	
		AT	55031	-	AA	56488	-	AAF	
04.97 -08.98	1.6 L - 16V	MT	55032	-	AA	56489	-	AAF	
		AT	56493	-	AA	56489	-	AAF	
08.98 -2000		MT	55032	-	AA	56488	-	AAF	
		AT	56493	-	AA	56488	-	AAF	
04.97 -08.98	2.0 L Diesel		-	-	-	56489	-	AAF	
08.98 -2000			-	-	-	56488	-	AAF	


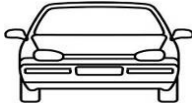

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)								
COROLLA (Japanese Production VIN JT..., vehicles LHD & RHD)								
<i>Type EE111, AE111, AE115, CE110 Wagon / Combi 5T w/o Denmark, Finland, Iceland, Norway, Sweden.</i>								
04.97 -08.98	1.3 L - 16V	MT	56396	-	AA	55034	-	AAF
		AT	-	-	-	55034	-	AAF
08.98 -2000	1.3 L - 16V	MT	56490	-	AA	55036	-	AAF
		AT	56490	-	AA	55036	-	AAF
04.97 -08.98	1.6 L - 16V	MT	55031	-	AA	55034	-	AAF
		AT	-	-	-	55034	-	AAF
08.98 -2000		MT	56491	-	AA	55036	-	AAF
		AT	56485	-	AA	55036	-	AAF
04.97 -2000	1.8 L - 16V	4x4	56493	-	AA	56494	-	AAF
04.97 -08.98	2.0 L Diesel		56486	-	AA	55034	-	AAF
08.98 -2000			56492	-	AA	55036	-	AAF
<i>Type EE111, AE111, AE115, CE110 Wagon / Combi 5T Denmark, Finland, Iceland, Norway, Sweden</i>								
04.97 -2000	1.3 L - 16V	MT	56490	-	AA	55036	-	AAF
		AT	-	-	-	55036	-	AAF
	1.6 L - 16V	MT	-	-	-	55036	-	AAF
		AT	55032	-	AA	55036	-	AAF
	1.8 L - 16V	4x4	56493	-	AA	56494	-	AAF
2.0 L Diesel	56493		-	AA	55036	-	AAF	
COROLLA (UK Production VIN SB..., vehicles LHD & RHD)								
<i>Type EE111, AE111 Liftback 5T w/o Denmark, Finland, Iceland, Norway, Sweden.</i>								
08.98 -2000	1.3 L - 16V	MT	56397	-	AA	56462	-	AAF
		AT	55031	-	AA	56462	-	AAF
	1.6 L - 16V	MT	56461	-	AA	56462	-	AAF
		AT	-	-	-	56462	-	AAF
<i>Type ZZE120, ZZE121, NDE120, CDE120 Limo. 4T</i>								
01.02 -06.04	1.4 L - 16V VVT-i		85471	-	AC	85476	-	AC
	1.6 L - 16V VVT-i	MT	85471	-	AC	85476	-	AC
		AT	-	-	-	85476	-	AC
	2.0 L - 16V D-4D Turbo Diesel		85472	-	AC	85476	-	AC
06.04 ->	1.4 L - 16V VVT-i		85473	-	AC	85477	-	AC
	1.6 L - 16V VVT-i	MT	85473	-	AC	85477	-	AC
		AT	85474	-	AC	85477	-	AC
08.04 ->	1.4 L - 8V D-4D Turbo Diesel		85474	-	AC	85477	-	AC
06.04 ->	2.0 L - 16V D-4D Turbo Diesel		85475	-	AC	85477	-	AC
<i>Type ZZE120, ZZE121, NDE120, CDE120 Wagon 5T</i>								
08.02 -06.04	1.4 L - 16V VVT-i		85471	-	AC	85478	-	AC
	1.6 L - 16V VVT-i	MT	85471	-	AC	85478	-	AC
		AT	-	-	-	85478	-	AC
	2.0 L - 16V D-4D Turbo Diesel		85472	-	AC	85478	-	AC
06.04 ->	1.4 L - 16V VVT-i		85473	-	AC	85479	-	AC
	1.6 L - 16V VVT-i	MT	85473	-	AC	85479	-	AC
		AT	85474	-	AC	85479	-	AC
08.04 ->	1.4 L - 8V D-4D Turbo Diesel		85474	-	AC	85479	-	AC
06.04 ->	2.0 L - 16V D-4D Turbo Diesel		85475	-	AC	85479	-	AC
COROLLA (Japanese Production VIN JT..., vehicles with LHD & RHD)								
<i>Type ZZE120, ZZE121, NDE120, CDE120 Limo. 4T</i>								
10.01 ->	1.4 L - 16V VVT-i		-	-	-	-	-	-
	1.6 L - 16V VVT-i	MT	-	-	-	-	-	-
10.01 -05.04	1.6 L - 16V VVT-i	AT	-	-	-	-	-	-
05.04 ->		AT	85480	-	AC	-	-	-
08.04 ->	1.4 L - 8V D-4D Turbo Diesel		85480	-	AC	-	-	-
10.01 -05.04	2.0 L - 16V D-4D Turbo Diesel		-	-	-	-	-	-
<i>Type ZZE120, ZZE121, NDE120, CDE120 Wagon 5T</i>								
10.01 ->	1.4 L - 16V VVT-i		-	-	-	-	-	-
	1.6 L - 16V VVT-i	MT	-	-	-	-	-	-
10.01 -05.04	1.6 L - 16V VVT-i	AT	-	-	-	-	-	-
05.04 ->		AT	85480	-	AC	-	-	-
08.04 ->	1.4 L - 8V D-4D Turbo Diesel		85480	-	AC	-	-	-
10.01 -05.04	2.0 L - 16V D-4D Turbo Diesel		-	-	-	-	-	-
COROLLA (UK Production VIN SB..., vehicles with LHD & RHD)								
<i>Type ZZE120, ZZE121, ZZE123, NDE120, CDE120 Hatchback 3- & 5T</i>								
11.01 ->	1.4 L - 16V VVT-i		85482	-	AC	85487	-	AC
	1.6 L - 16V VVT-i	MT	85482	-	AC	85487	-	AC
11.01 -05.04	1.6 L - 16V VVT-i	AT	-	-	-	85487	-	AC
05.04 ->		AT	85483	-	AC	85487	-	AC
11.01 -05.04	1.8 L - 16V VVT-i		85484	-	AC	85488	-	AC
05.04 ->	1.8 L - 16V VVT-i		85485	-	AC	85489	-	AC
08.04 ->	1.4 L - 8V D-4D Turbo Diesel		85483	-	AC	85487	-	AC
11.01 ->	2.0 L - 16V D-4D Turbo Diesel		85486	-	AC	85487	-	AC




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)									
New COROLLA LIMO.									
<i>Type ZZE150, ZRE151, NDE150, ADE150 Limo. 4T</i>									
11.06 ->	1.4 L - 16V VVT-i			85443	-	CC	85446	-	E
	1.6 L - 16V VVT-i			85443	-	CC	85446	-	E
	1.4 L - 8V D-4D Turbo Diesel			85444	-	CC	85446	-	E
	2.0 L - 16V D-4D Turbo Diesel			85445	-	CC	85446	-	E
COROLLA VERSO - SPACIO									
<i>Type ZZE121, ZZE122, CDE120 Minivan 5T</i>									
09.01 -12.03	1.5 L - 16V		(1)	-	-	-	-	-	-
	1.6 L - 16V	MT		85490	-	AC	85492	-	AC
		AT		85490	-	AC	85492	-	AC
	1.8 L - 16V	MT 4x2		85490	-	AC	85492	-	AC
		AT 4x2		85490	-	AC	85492	-	AC
		4x4 (1)	-	-	-	-	-	-	
10.01 -12.03	2.0 L - 16V Turbo Diesel		Common Rail	85491	-	AC	85492	-	AC
<i>Type ZNR10, ZNR11, CUR10, AUR10 Minivan 5T</i>									
02.04 ->	1.6 L - 16V			85493	-	AC	85495	-	AC
	1.8 L - 16V			85493	-	AC	85495	-	AC
02.04 -08.05	2.0 L - 16V (90 PS) Turbo Diesel		Common Rail	85494	-	AC	85496	-	AC
08.05 ->	2.2 L - 16V (136/177 PS) Turbo Diesel		Common Rail	85494	-	AC	85496	-	AC
1) Japan only.									
ECHO >> YARIS									
HIACE									
<i>Type RCH12, RCH22, RCH13, RCH23, LXH12, LXH22 Van & Combi (SWB)</i>									
08.95 -04.98	2.4 L		4x2	Torsion Bar		56463	-	BC	
04.98 ->	2.7 L		4x2	Torsion Bar		56463	-	BC	
08.95 -04.98	2.4 L Diesel		4x2	Torsion Bar		56463	-	BC	
04.98 ->	2.4 L Diesel		4x2 (1)	Torsion Bar		56463	-	BC	
08.95 -04.98	2.4 L Turbo Diesel		4x2	Torsion Bar		56463	-	BC	
04.98 ->	2.4 L Turbo Diesel		4x2 (1)	Torsion Bar		56463	-	BC	
(1) w/o Van 4T & LHD Van 5T									
<i>Type RCH12, RCH22, RCH13, RCH23, LXH12, LXH22 Van & Combi (SWB)</i>									
10.97 ->	2.4 L		4x2	Torsion Bar		56464	-	BC	
	2.7 L		4x2	Torsion Bar		56464	-	BC	
	2.4 L Diesel		4x2	Torsion Bar		56464	-	BC	
	2.4 L Turbo Diesel		4x2	Torsion Bar		56464	-	BC	
<i>Type RCH18, RCH28, RCH19, RCH29, LXH18, LXH28 Van & Combi (SWB)</i>									
08.96 ->	2.4 L		4x4	Torsion Bar		-	-	-	
	2.7 L		4x4	Torsion Bar		-	-	-	
	2.4 L Diesel		4x4	Torsion Bar		-	-	-	
	2.4 L Turbo Diesel		4x4	Torsion Bar		-	-	-	
Color Code									
Rear coil-springs	56463 : green + yellow (spring body outside Ø = 163.4 mm)								
	56464 : 2x green + yellow (spring body outside Ø = 175.0 mm)								
New HILUX									
<i>Type KUN15, KUN25 Pick Up</i>									
07.05 ->	2.5 L - 16V D-4D Turbo Diesel 4x2		Single-Cab	-	-	-	leaf spring		
			Extra-Cab	-	-	-	leaf spring		
	2.5 L - 16V D-4D Turbo Diesel 4x4		Double-Cab	-	-	-	leaf spring		
			Single-Cab	85497	-	BC	leaf spring		
	2.5 L - 16V D-4D Turbo Diesel 4x4		Extra-Cab	85497	-	BC	leaf spring		
			Double-Cab	85497	-	BC	leaf spring		
IPSUM >> PICNIC									
LAND CRUISER J70, J73, J77									
<i>Type RJ70, LJ70, KZJ70 Station Wagon 3T 4x4 Wheelbase 2.310 mm -->LHD</i>									
01.90 -05.93	2.367 L			-	-	-	55022	-	BC
05.93 -04.96	2.367 L			-	-	-	56465	-	BC
01.90 -05.93	2.446 L Turbo Diesel			55021	-	AB	55022	-	BC
05.93 -04.96	2.446 L Turbo Diesel			-	56466	AB	56465	-	BC
05.93 -04.96	2.982 L Turbo Diesel			56466	56467	AB	56465	-	BC
<i>Type LJ70, KZJ70 Station Wagon 3T 4x4 Wheelbase 2.310 mm -->RHD</i>									
01.90 -05.93	2.446 L Turbo Diesel		R	-	49460	AB	-	-	-
			L	-	49460	AB	-	-	-
05.93 -04.96	2.982 L Turbo Diesel		R	56466	56467	AB	56465	-	BC
			L	56466	56467	AB	-	-	-
(1) ARTICLE 55022 w/o parallel row seats Vehicles -> winch >> HD front coil-spring									


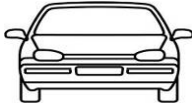

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)										
LAND CRUISER J70, J73, J77										
<i>Type RJ73, LJ73, KZJ73 Station Wagon 5T 4x4 Wheelbase 2.600 mm -->LHD</i>										
01.90 -05.93	2.367 L		(1)	-	-	-	55022	-	BC	
05.93 -04.96			(1)	-	56466	AB	56465	-	BC	
01.90 -05.93	2.446 L Turbo Diesel			49460	-	AB	55022	-	BC	
05.93 -04.96				56466	56467	AB	56465	-	BC	
05.93 -04.96	2.982 L Turbo Diesel			56467	-	AB	56465	-	BC	
<i>Type LJ77, KZJ77 Station Wagon 5T Wheelbase 2.730 mm -->LHD</i>										
04.90 -05.93	2.446 L Turbo Diesel			-	-	-	-	-	-	
05.93 -04.96	2.982 L Turbo Diesel			-	-	-	-	-	-	
(1) ARTICLE 55022 w/o parallel row seats Vehicles -> winch >> HD front coil-spring										
LAND CRUISER J80										
<i>Type FJ80 Station Wagon 4x4 5T -->LHD</i>										
01.90 -08.92	4.0 L	AT	(1)	R	-	55019	BC	55020	-	BC
				L	-	-	-	56473	-	BC
<i>Type FZJ80 Station Wagon 4x4 5T -->LHD/RHD</i>										
08.92 -07.93	4.5 L	AT		R	-	56469	BC	-	-	-
					L	56468	-	BC	-	-
07.93 -01.95	4.5 L	AT		R	-	56469	BC	-	-	-
					L	56468	-	BC	-	-
01.95 -01.98	4.5 L	MT		R	56468	-	BC	-	-	-
				L	56469	-	BC	-	-	-
	AT		R	56468	-	BC	-	-	-	
			L	56469	-	BC	-	-	-	
	MT		R	56468	56469	BC	-	-	-	
			L	56469	56471	BC	-	-	-	
4.5 L GX	AT		R	56468	56469	BC	-	-	-	
		L	56469	56471	BC	-	-	-		
4.5 L VX	MT		R	56469	56471	BC	-	-	-	
		L	-	56471	BC	-	-	-	-	
AT		R	56469	56471	BC	-	-	-		
		L	-	56471	BC	-	-	-		
<i>Type HZJ80 Station Wagon 4x4 5T -->LHD</i>										
01.90 -08.92	4.2 L Diesel	MT	(1)	R	-	55019	BC	55020	-	BC
				L	-	-	-	56473	-	BC
4.2 L Diesel GX	MT	(1)		R	-	-	-	55020	-	BC
				L	-	-	-	56473	-	BC
08.92 -07.93	4.2 L Diesel	MT		R	-	56469	BC	-	-	-
				L	56468	-	BC	-	-	-
4.2 L Diesel GX/VX	MT			R	56468	-	BC	-	-	-
				L	56469	56471	BC	-	-	-
07.93 -01.98	4.2 L Diesel	MT		R	56468	-	BC	-	-	-
				L	56469	56471	BC	-	-	-
01.90 -08.91	4.2 L Diesel	AT	(1)	R	-	55019	BC	55020	-	BC
				L	-	-	-	56473	-	BC
<i>Type HDJ80 Station Wagon 4x4 5T -->LHD</i>										
01.90 -08.92	4.2 L - 12V Turbo Diesel	MT	(1)	R	55018	-	BC	55020	-	BC
				L	55019	-	BC	56473	-	BC
AT	(1)	R		55019	-	BC	55020	-	BC	
		L		-	-	-	56473	-	BC	
08.92 -11.93	4.2 L - 12V Turbo Diesel	MT		R	56468	-	BC	-	-	-
				L	56469	-	BC	-	-	-
AT		R		56469	-	BC	-	-	-	
		L		-	-	-	-	-	-	
11.93 -01.95	4.2 L - 12V Turbo Diesel	MT		R	56469	-	BC	-	-	-
				L	56471	-	BC	-	-	-
AT		R		56469	-	BC	-	-	-	
		L		56471	-	BC	-	-	-	
01.95 -01.98	4.2 L - 24V Turbo Diesel GX	MT		R	56469	-	BC	-	-	-
				L	56471	-	BC	-	-	-
	AT		R	56469	-	BC	-	-	-	
			L	56471	-	BC	-	-	-	
4.2 L - 24V Turbo Diesel VX	MT			R	56469	-	BC	-	-	-
			L	56471	-	BC	-	-	-	
AT		R		56469	-	BC	-	-	-	
		L		56469	-	BC	-	-	-	
		R		56469	-	BC	-	-	-	
		L		56471	-	BC	-	-	-	
(1) ARTICLE 55020 & 56473 w/o 3rd row seats. Vehicles -> winch >> HD front coil-spring										


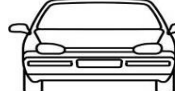

				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
TOYOTA (J)										
LAND CRUISER J80										
<i>Type HDJ80 Station Wagon 4x4 5T -->RHD</i>										
01.90 -08.92	4.2 L - 12V Turbo Diesel	MT	(1)	55019	-	BC	55020	-	BC	
		AT	(1)	-	-	-	55020	-	BC	
08.92 -01.95	4.2 L - 12V Turbo Diesel	MT		56469	-	BC	-	-	-	
		AT		-	-	-	-	-	-	
01.95 -01.98	4.2 L - 24V Turbo Diesel	MT		56469	-	BC	-	-	-	
		AT		-	-	-	-	-	-	
(1) ARTICLE 55020 w/o 3rd row seats. Note ! Vehicles -> winch >> HD front coil-spring										
LAND CRUISER 4x4 J90, J95 - PRADO 4x4 - COLORADO 4x4										
<i>Type VZJ90, KZJ90 Station Wagon 3T Wheelbase 2.370 mm</i>										
04.96 ->	3.4 L V6	MT		-	-	-	49520	-	BC	
		A/C		-	-	-	49520	-	BC	
	AT		-	-	-	49520	-	BC		
	A/C		-	-	-	49520	-	BC		
	3.0 L Turbo Diesel	MT		49519	-	BC	49520	-	BC	
		A/C		49519	-	BC	49520	-	BC	
		AT		55028	-	BC	49520	-	BC	
		A/C		55028	-	BC	49520	-	BC	
<i>Type VZJ95, KZJ95 Station Wagon 5T Wheelbase 2.675 mm</i>										
04.96 -01.98	3.4 L V6	MT		-	-	-	55029	-	BC	
		A/C		-	-	-	55029	-	BC	
AT			-	-	-	55029	-	BC		
A/C			-	-	-	55029	-	BC		
01.98 ->		MT		-	-	-	55030	-	BC	
		A/C		-	-	-	55030	-	BC	
		AT		-	-	-	55030	-	BC	
		A/C		-	-	-	55030	-	BC	
04.96 - 01.98	3.0 L Turbo Diesel	MT		55025	-	BC	55029	-	BC	
		A/C		55026	-	BC	55029	-	BC	
AT			55026	-	BC	55029	-	BC		
A/C			55027	-	BC	55029	-	BC		
01.98 ->			MT		55025	-	BC	55030	-	BC
			A/C		55026	-	BC	55030	-	BC
		AT		55026	-	BC	55030	-	BC	
		A/C		55027	-	BC	55030	-	BC	
04.96 -01.98	Vehicles -> 3rd row seats					see above	56389	-	BC	
01.98 ->						see above	56390	-	BC	
LAND CRUISER J100										
<i>Type UZJ100, HDJ100 Station Wagon 5T</i>										
01.98 ->	4.7 L - 32V V8					Torsion Bar	56391	-	BC	
	4.2 L Turbo Diesel					Torsion Bar	56391	-	BC	
LAND CRUISER J120 - PRADO										
<i>Type GRJ125, KDJ125 Station Wagon 3T</i>										
01.03 -11.06	4.0 L - 24V V6	AT		R	-	-	-	-	-	
				L	-	-	-	-	-	
11.06 ->	4.0 L - 24V V6	AT		R	-	-	-	-	-	
				L	-	-	-	-	-	
09.02 -11.06	3.0 L - 16V Turbo Diesel	MT		R	-	-	-	-	-	
				L	-	-	-	-	-	
11.06 ->	3.0 L - 16V Turbo Diesel	MT		R	-	-	-	-	-	
				L	-	-	-	-	-	
09.02 -11.06	3.0 L - 16V Turbo Diesel	AT		R	-	-	-	-	-	
				L	-	-	-	-	-	
11.06 ->	3.0 L - 16V Turbo Diesel	AT		R	-	-	-	-	-	
				L	-	-	-	-	-	
<i>Type GRJ120, KDJ120 Station Wagon 5T</i>										
01.03 ->	4.0 L - 24V V6			R	85498	-	ABC	85502	-	ABC
				L	85499	-	ABC	85502	-	ABC
09.02 ->	3.0 L - 16V Turbo Diesel			R	85500	-	ABC	85502	-	ABC
				L	85501	-	ABC	85502	-	ABC
09.02 ->	3.0 L - 16V Turbo Diesel			R	85500	-	ABC	85502	-	ABC
				L	85501	-	ABC	85502	-	ABC
09.02 ->	All vehicles with a 3rd row of seats					see above	85503	-	ABC	
	All vehicles with rear-axle air suspension					see above			Air Suspension	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)									
MR2									
<i>Type AW11 Coupé 2T</i>									
06.84 -12.89	1.6 L - 16V			48948	-	AB	48960	-	ABF
		1.6 L - 16V Compressor		-	-	-	-	-	-
<i>Type SW20 Coupé 2T</i>									
12.89 -08.99	2.0 L - 16V			55014	-	AB	55015	-	AB
<i>Type ZZW30 Roadster 2T</i>									
12.89 -08.99	1.8 L - 16V			56404	-	AA	56405	-	AA
				56404	-	AA	56406	-	AA
				85516	-	AA	85517	-	AA
PASEO									
<i>Type EL54 Coupé 2T</i>									
12.95 -07.99	1.5 L - 16V			-	-	-	-	-	-
<i>Type EL54 Cabriolet 2T</i>									
10.96 -03.99	1.5 L - 16V			-	-	-	-	-	-
PICNIC - IPSUM									
<i>Type SXM10, CXM10 MPV 5T -->LHD</i>									
09.96 -2001	2.0 L - 16V	MT	R	49522	-	AB	49521	-	AB
			L	49523	-	AB	49521	-	AB
		AT	R	49523	-	AB	49521	-	AB
			L	56417	-	AB	49521	-	AB
		2.2 L - 8V Turbo Diesel	R	56416	-	AB	49521	-	AB
			L	56418	-	AB	49521	-	AB
<i>Type SXM10, CXM10 MPV 5T -->RHD</i>									
09.97 -2001	2.0 L - 16V	MT		49523	-	AB	49521	-	AB
		AT		56416	-	AB	49521	-	AB
				56417	-	AB	49521	-	AB
PREVIA									
<i>Type TCR10, TCR20 MPV 4T -->live-axle</i>									
05.90 -2000	2.4 L - 16V	MT	4x2	R	56458	-	AB	-	-
			L	56459	-	AB	-	-	
		4x4	R	-	-	-	-	-	
			L	-	-	-	-	-	
<i>Type TCR11, TCR21 MPV 4T -->I.R.S.</i>									
05.90 -2000	2.4 L - 16V	MT	4x2	R	56458	-	AB	56460	-
			L	56459	-	AB	56460	-	
		4x4	R	-	-	-	-	-	
			L	-	-	-	-	-	
<i>Type ACR30, CLR30 Minivan 5T</i>									
02.00 -01.06	2.4 L - 16V	MT	4x2		85504	-	AB	85506	-
		AT	4x2		85505	-	AB	85506	-
02.01 -01.06	2.0 L - 16V D-4D Turbo Diesel								
PRIUS									
<i>Type NHW11 Limo. 4T -->LHD</i>									
05.00 -08.03	1.5 L - 16V / Battery			R	-	-	-	-	-
				L	-	-	-	-	-
<i>Type NHW11 Limo. 4T -->RHD</i>									
05.00 -08.03	1.5 L - 16V / Battery			-	-	-	-	-	-
<i>Type NHW20 Hatchback 5T</i>									
08.03 ->	1.5 L - 16V / NiMH Battery			85480	-	AC	85481	-	AC
RAV 4									
<i>Type SXA10 4x4 Wagon 3T</i>									
04.94 -08.96	2.0 L - 16V	MT			49459	-	ABF	49367	-
			A/C	49459	-	ABF	49367	-	
08.96 -2000				56456	-	ABF	49367	-	
08.96 -09.97			A/C	56456	-	ABF	49367	-	
09.97 -2000			A/C	56457	-	ABF	49367	-	
				56456	-	ABF	49367	-	
04.94 -08.96	2.0 L - 16V	AT			56456	-	ABF	49367	-
			A/C	56456	-	ABF	49367	-	
08.96 -2000				56457	-	ABF	49367	-	
08.96 -09.97			A/C	56457	-	ABF	49367	-	
09.97 -2000			A/C	-	-	-	49367	-	
				-	-	-	-	-	
04.94 -2000	All vehicles -> 235/60R16 tyre				-	-	-	-	-
<i>Type SXA10 4x4 Cabriolet 3T</i>									
12.97 -2000	2.0 L - 16V	MT			56456	-	ABF	49367	-
			A/C	56457	-	ABF	49367	-	
		AT		56457	-	ABF	49367	-	
			A/C	-	-	-	49367	-	
All vehicles -> 235/60R16 tyre									




			FRONT			REAR				
			Standard	H/Duty	Form	Standard	H/Duty	Form		
TOYOTA (J)										
RAV 4										
<i>Type SXA11 4x4 Wagon 5T</i>										
04.95 -08.96	2.0 L - 16V	MT		49368	-	ABF	49369	-	AB	
08.96 -2000				49368	-	ABF	56454	-	AB	
04.95 -08.96			A/C		49368	-	ABF	49369	-	AB
08.96 -09.97					49368	-	ABF	56454	-	AB
09.97 -2000				56455	-	ABF	56454	-	AB	
04.95 -08.96		AT		56455	-	ABF	49369	-	AB	
08.96 -09.97				56455	-	ABF	56454	-	AB	
09.97 -2000					-	-	-	56454	-	AB
04.95 -08.96			A/C		56455	-	ABF	49369	-	AB
08.96 -09.97					56455	-	ABF	56454	-	AB
09.97 -2000				-	-	-	56454	-	AB	
04.95 -2000	All vehicles -> 235/60R16 tyre			-	-	-	-	-	-	
<i>Type ZCA25, ACA20, CLA20 Wagon 3T 4x4</i>										
05.00 -11.05	1.8 L - 16V VVT-i			-	-	-	-	-	-	
	2.0 L - 16V VVT-i	MT		-	-	-	85507	-	AB	
		AT		-	-	-	85507	-	AB	
05.01 -11.05	2.0 L - 16V D-4D Turbo Diesel			-	-	-	85507	-	AB	
<i>Type ZCA26, ACA21, CLA21 Wagon 5T 4x4</i>										
05.00 -11.05	1.8 L - 16V VVT-i			-	-	-	-	-	-	
	2.0 L - 16V VVT-i	MT		-	-	-	85508	-	AB	
		AT		-	-	-	85508	-	AB	
05.01 -11.05	2.0 L - 16V D-4D Turbo Diesel			-	-	-	85508	-	AB	
New RAV 4										
<i>Type ACA30, ALA30 Wagon 5T 4x4</i>										
11.05 -02.06	2.0 L - 16V VVT-i	MT		-	-	-	85509	-	CC	
03.06 ->				-	-	-	85509	-	CC	
11.05 -02.06		AT		-	-	-	85509	-	CC	
03.06 ->				-	-	-	85509	-	CC	
11.05 ->	2.2 L - 16V D-4D Turbo Diesel		136PS	85510	-	CC	85509	-	CC	
	All vehicles with 225/65R17 tyre		Clean Power (177 PS)	85510	-	CC	85509	-	CC	
				-	-	-	85509	-	CC	
STARLET										
<i>Type EP70, EP71, NP70 Hatchback 3- & 5T</i>										
10.84 -12.89	1.0 L			48427	-	AAF	48437	-	AA	
	1.3 L			48427	-	AAF	48437	-	AA	
12.86 -12.89	1.5 L Diesel	LHD	R	56395	-	AAF	48437	-	AA	
			L	56398	-	AAF	48437	-	AA	
12.86 -12.89	1.5 L Diesel	RHD	R	56398	-	AAF	48437	-	AA	
			L	56395	-	AAF	48437	-	AA	
<i>Type EP80, EP81, EP82, NP80 Hatchback 3- & 5T</i>										
12.89 -06.91	1.0 L		w/o Ireland	56401	-	AAF	-	-	-	
06.91 -01.92			w/o Ireland	56401	-	AAF	55011	-	AA	
01.92 -01.96			w/o Ireland	55010	-	AAF	55011	-	AA	
12.89 -06.91	1.3 L - 12V Si/S		w/o Ireland	56401	-	AAF	55011	-	AA	
12.89 -06.91			w/o Ireland	56401	-	AAF	-	-	-	
06.91 -01.92		1.3 L - 12V		w/o Ireland	56401	-	AAF	55011	-	AA
01.92 -01.96			w/o Ireland	55010	-	AAF	55011	-	AA	
12.89 -01.92	1.5 L Diesel			56402	-	AAF	-	-	-	
01.92 -01.96					56403	-	AAF	55011	-	AA
<i>Type EP91 Hatchback 3- & 5T</i>										
01.96 -12.97	1.3 L - 16V			55037	-	AAF	55038	-	AA	
12.97 -07.99		MT			56399	-	AAF	56400	-	AA
			AT			-	-	-	56400	-
SUPRA										
<i>Type JZA80 Coupé 2T</i>										
05.93 -01.96	3.0 L V6 Twin Turbo			-	-	-	56440	-	BC	
TERCEL										
<i>Type AL25 Combi 5T</i>										
08.82 -01.88	1.450 L		4x4	48430	-	AC	48440	-	AB	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TOYOTA (J)									
VITZ >> YARIS									
YARIS - VITZ - ECHO									
<i>Type SCP10, NCP10, NCP13, NLP10 Hatchback 3- & 5T Japanese Production</i>									
01.99 -08.05	1.0 L - 16V			-	49525	AAF	49524	-	E
	1.3 L - 16V		4x2	-	49525	AAF	49524	-	E
			4x4	-	-	-	-	-	-
	1.5 L - 16V			-	-	-	-	-	-
10.01 -08.05	1.5 L - 16V Turbo			-	-	-	-	-	-
	1.4 L Turbo Diesel			-	-	-	-	-	-
<i>Type SCP10, SCP12, NLP10 Hatchback 3- & 5T French Production</i>									
01.01 -02.03	1.0 L - 16V			56452	-	AAF	56453	-	E
02.03 -11.05				85511	-	AAF	85512	-	E
02.03 -11.05	1.0 L - 16V Eco (Stop-&-Go)			56451	-	AAF	-	-	-
01.01 -02.03				56452	-	AAF	56453	-	E
02.03 -11.05	1.3 L - 16V 4x2			85511	-	AAF	85512	-	E
06.03 -11.05	1.5 L - 16V			56451	-	AAF	85512	-	E
02.03 -11.05	1.4 L Turbo Diesel			56450	-	AAF	85512	-	E
ARTICLE 49524 -> colour code orange									
New YARIS - VITZ (French Production VIN VN..., vehicles with LHD & RHD)									
<i>Type KSP90, SCP90, NLP90 Hatchback 3- & 5T</i>									
11.05 ->	1.0 L - 12V VVT-i		MT	85513	-	CC	85515	-	E
			AT	85513	-	CC	85515	-	E
	1.3 L - 16V VVT-i 4x2		MT	85513	-	CC	85515	-	E
			AT	85513	-	CC	85515	-	E
	1.4 L - 8V D-4D Turbo Diesel			85514	-	CC	85515	-	E
YARIS VERSO - FUNCARGO									
<i>Type NCP2#, NLP2# Minivan 5T</i>									
08.99 -09.05	1.3 L - 16V		rear disk brakes	56412	-	AAF	56415	-	E
03.00 -09.05	1.5 L - 16V		rear disk brakes	56412	-	AAF	56415	-	E
10.01 -09.05	1.4 L Turbo Diesel		rear disk brakes	56413	-	AAF	56415	-	E
08.99 -09.05	All vehicles -> rear drum brakes					see above	56414	-	E
TRIUMPH (GB)									
ACCLAIM									
<i>Type XD Limo. 4T</i>									
1981 -1984	1.3 L RHD		ch.-no. 100001-->113606	56539	-	AA	56540	-	AAF
			ch.-no. 11360607-->	-	-	-	56540	-	AAF
	1.3 L LHD			-	-	-	56540	-	AAF
DOLOMITE									
<i>Limo. 4T</i>									
1973 -1980	1300			56534	56535	BB	56536	56533	BB
	1500			56534	56535	BB	56536	56533	BB
	1850			56534	56535	BB	56536	56533	BB
1973 -1980	2.0 L - 16V Sprint			56537	-	BB	56538	-	BB
GT6									
<i>Coupé 2T</i>									
1966 -1973	Serie I			56520	-	BB		leaf spring	
	Serie II & III incl. GT6 Plus			56520	-	BB		leaf spring	
HERALD									
<i>Limo. 2T & Combi 3T</i>									
1967 -1971	0.948 L			56516	-	BB		leaf spring	
	1200, 12/50, 13/60			56516	-	BB		leaf spring	
SPITFIRE									
<i>Roadster 2T</i>									
1962 -1970	Serie I, II & III			56517	-	BB		leaf spring	
1970 -1974	Serie IV 1300			56517	-	BB		leaf spring	
1974 -1981	Serie IV 1500			56518	-	BB		leaf spring	
ARTICLE 56517 L- 320 mm, ARTICLE 56518 L- 338 mm.									
STAG									
<i>Cabriolet 2T</i>									
1970 -1977	3.0 L V8			56529	-	BB	56530	-	BB
TOLEDO									
<i>Limo. 2- & 4T</i>									
1965 -1976	1.3 & 1.5 L			56531	-	BB	56532	56533	BB




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
TRIUMPH (GB)									
TR2 - TR3 - TR4 - TR5 - TR6 - TR7									
<i>Roadster 2T & Coupé 2T</i>									
08.53 -09.55	TR2		56521	-	BB	leaf spring			
09.55 -09.57	TR3		56521	-	BB	leaf spring			
09.57 -10.61	TR3A		56521	-	BB	leaf spring			
03.62 -12.62	TR3B		56521	-	BB	leaf spring			
08.61 -01.65	TR4	-->ch.-no. CT29983	56521	-	BB	leaf spring			
		ch.-no. CT29984 -->	56522	-	BB	leaf spring			
02.65 -07.67	TR4A	USA models	56523	-	BB	leaf spring			
		I.R.S.	56523	-	BB	56524	-	BB	
1967 -1968	TR5		56523	-	BB	56524	-	BB	
1969 -1976	TR6		56523	-	BB	56524	-	BB	
1975 -1981	TR7		56525	56526	AC	56527	56528	AC	
Article 56521 replaces OE 201898 (free length 249 mm) and should be used with aluminium spacer. Article 56522 replaces OE 210903 (free length 282 mm) and should be used without aluminium spacer.									
Artikel 56521 ersetzt OE 201898 (entspannte Länge 249mm) und wird mit einem Aluminiumabstandshalter verwendet Artikel 56522 ersetzt OE 201903 (entspannte Länge 282mm) und wird mit einem Aluminiumabstandshalter verwendet									
Artikel 56521 vervangt OE 201898 (lengte onbelast = 249 mm) en moet worden gemonteerd met aluminium afstands ring. Artikel 56522 vervangt OE 210903 (lengte onbelast = 282 mm) en moet worden gemonteerd met aluminium afstands ring.									
Article 56521 remplace ref OE 201898 (Lg 249 mm) et doit être monté avec un espaceur en aluminium Article 56522 remplace ref OE 210903 (Lg 282 mm) et doit être monté avec un espaceur en aluminium.									
VITESSE									
<i>Limo. 2T & Cabriolet 2T</i>									
1966 -1971	2.0 L		56519	-	BB	leaf spring			
	2.0 L Cabriolet		56519	-	BB	leaf spring			
2000 - 2500									
<i>2000, 2500 Limo. 4T</i>									
1963 -1991	2.0 L MK I		56541	-	BB	-	56542	BB	
1969 -1977	2.0 L MK II		56541	-	BB	-	56542	BB	
1968 -1969	2.5 L PI MK I		56541	-	BB	-	56542	BB	
1969 -1975	2.5 L PI MK II		56541	-	BB	-	56542	BB	
<i>2000, 2500 Combi 5T</i>									
1965 -1975	MK I & MK II		see above			56543	56544	BB	
TVR (GB)									
VIXEN - TUSCAN - 3000M									
<i>Vixen</i>									
10.67 -10.68	S1 1.6 L (Ford) & 1.8 L (MGB)		56356	-	BB	56357	-	BB	
1968 -1970	S2 1.6 L (Ford)		56356	-	BB	56357	-	BB	
10.70 -04.72	S3 1.6 L (Ford)		56356	-	BB	56357	-	BB	
<i>Tuscan</i>									
1969 -1971	3.0 L V6 (Ford)		56352	-	BB	56353	-	BB	
<i>3000M</i>									
1972 -1979	3.0 L V6 (Ford)		56350	-	BB	56351	-	BB	
TASMIN									
<i>Tasmin, Tasmin 200, Tasmin +2</i>									
1981 -1984	200 Coupé 2.0 L (Ford)		56346	-	AB	56347	-	BB	
	200 Convertible 2.0 L (Ford)		56346	-	AB	56347	-	BB	
1980 -1981	S1 Coupé 2.8 L (Ford)		56348	-	AB	56347	-	BB	
1981 -1985	S2 Coupé / 280i Coupé 2.8 L (Ford)		56348	-	AB	56347	-	BB	
1980 -1988	Convertible / 280i Convertible 2.8 L (Ford)		56348	-	AB	56347	-	BB	
1981 -1985	+2 2.8 L (Ford)		56348	-	AB	56347	-	BB	
350i									
<i>Type 350i Convertible & Coupé</i>									
1983 -1985	350i Convertible 3.5 L V8 (Rover)		56349	-	AB	56347	-	BB	
1985 -1990	350i Convertible S2 3.5 L V8 (Rover)		56349	-	AB	56347	-	BB	
1983 -1990	350i Coupé 3.5 L V8 (Rover)		56349	-	AB	56347	-	BB	
1983 -1984	350i +2 Coupé 3.5 L V8 (Rover)		56349	-	AB	56347	-	BB	
S									
<i>S (S1), S2, S3, S3C, S4C</i>									
1986 -1991	2.8 L (Ford) & 2.9 L (Ford)		56354	-	BB	56355	-	BB	




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
VAUXHALL (GB) >> OPEL (D)									
CHEVETTE									
<i>Hatchback 3T & Limo. 2- & 4T</i>									
1975 -1984	1.3 L		48020	48088	AA	48115	-	AA	
1976 -1979	2.3 L HS		-	-	-	-	-	-	
<i>Combi 3T</i>									
1976 -1984	1.3 L		48020	48088	AA	48115	-	AA	
CHEVANNE									
<i>Van 9 cwt.</i>									
1976 -1983	All Models		48020	48088	AA	-	-	-	
VOLKSWAGEN (D)									
BEETLE - TYPE 1									
<i>Type 1302, 1303, 1303, Cabriolet</i>									
08.70 -1972	1302 L, 1302 S, 1302 LS		48031	-	AA	Torsion Bar			
08.72 -1977	1303 A, 1303 L, 1303 S, 1303 LS		48031	-	AA	Torsion Bar			
1972 -01.80	1303 LS Cabriolet		48031	-	AA	Torsion Bar			
New BEETLE									
<i>Type 1C, 9C Hatchback 3T</i>									
01.98 ->	1.4 L - 16V		-	-	-	56650	49495	E	
		A/C	49552	-	AC	56650	49495	E	
	1.6 L - 8V	MT	-	-	-	56650	49495	E	
		A/C	56610	-	AC	56650	49495	E	
	1.8 L - 20V Turbo	AT	-	-	-	56650	49495	E	
		A/C	56649	-	AC	56650	49495	E	
	2.0 L - 8V	MT	-	-	-	56650	49495	E	
		A/C	-	-	-	56650	49495	E	
	2.3 L - 20V V5	AT	-	-	-	56650	49495	E	
		A/C	-	-	-	56650	49495	E	
	1.9 L TDI Turbo Diesel (90 PS)	MT	-	-	-	56650	49495	E	
		A/C	-	-	-	56650	49495	E	
	1.9 L TDI Turbo Diesel (101 PS)	AT	-	-	-	56650	49495	E	
		A/C	-	-	-	56650	49495	E	
	1.9 L TDI Turbo Diesel (101 PS)	MT	-	-	-	56650	49495	E	
		A/C	56649	-	AC	56650	49495	E	
	BORA - BORA VARIANT								
	<i>Type 1J2 Hatchback 5T</i>								
	1998 ->	1.4 L - 16V		-	-	-	56652	56653	E
			A/C	49549	-	AC	56652	56653	E
1.6 L - 8V		MT	-	-	-	56652	56653	E	
		A/C	-	-	-	56652	56653	E	
1.6 L - 16V (105 PS)		AT	-	-	-	56652	56653	E	
		A/C	48524	-	AC	56652	56653	E	
1.6 L - 16V (110 PS) FSI			56636	-	AC	56652	56653	E	
1.8 L - 20V Turbo			-	-	-	56652	56653	E	
2.0 L - 8V		MT	56612	-	AC	56652	56653	E	
		AT	-	-	-	56652	56653	E	
2.3 L - 10V VR5/V5		MT	-	-	-	56652	56653	E	
		AT	-	-	-	56652	56653	E	
2.3 L - 20V V5 (170 PS)		MT	-	-	-	56652	56653	E	
		AT	-	-	-	56652	56653	E	
1.9 L TDI Turbo Diesel (90 PS)		MT	48522	-	AC	56652	56653	E	
		AT	-	-	-	56652	56653	E	
1.9 L TDI Turbo Diesel (101 PS)		MT	48522	-	AC	56652	56653	E	
		AT	-	-	-	56652	56653	E	
1.9 L TDI Turbo Diesel (110 PS)		MT	48522	-	AC	56652	56653	E	
		AT	-	-	-	56652	56653	E	
1.9 L TDI Turbo Diesel (115 PS)	MT	56646	-	AC	56652	56653	E		
	AT	-	-	-	56652	56653	E		
1.9 L TDI Turbo Diesel (130 PS)	MT	56646	-	AC	56652	56653	E		
	AT	-	-	-	56652	56653	E		
1.9 L TDI Turbo Diesel (150 PS)		-	-	-	56652	56653	E		
All vehicles -> AZV			see above			-	56653	E	
<i>Type 1J6 Variant / Combi 5T</i>									
1999 ->	All vehicles w/o AZV		see above			56295	49145	E	
	All vehicles -> AZV		see above			56296	49145	E	




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
VOLKSWAGEN (D)										
CADDY										
<i>Type 1AE, 147, 148 Pick Up 2T</i>										
10.82 -10.83	1.5 L			49102	-	AC		leaf spring		
10.82 -07.92	1.6 L			49102	-	AC		leaf spring		
08.85 -07.92	1.8 L			49102	-	AC		leaf spring		
10.82 -07.92	1.6 L Diesel			49103	-	AC		leaf spring		
New CADDY										
<i>Van 5T</i>										
2004 ->	1.4 L - 8V			-	-	-		leaf spring		
	1.6 L - 8V			56678	-	CC		leaf spring		
	1.9 L - 8V TDI Turbo Diesel			56678	-	CC		leaf spring		
	2.0 L - 16V SDI Turbo Diesel			56678	-	CC		leaf spring		
CADDY LIFE										
<i>Combi 5T</i>										
2004 ->	1.4 L - 8V			-	-	-		leaf spring		
	1.6 L - 8V			56678	-	CC		leaf spring		
	1.9 L - 8V TDI Turbo Diesel			56678	-	CC		leaf spring		
	2.0 L - 16V SDI Turbo Diesel			56678	-	CC		leaf spring		
CORRADO										
<i>Type 509 Coupé 2T</i>										
09.88 -07.91	1.8 L - 8V (160 PS) G60			55043	-	AC	48210	-	AC	
08.91 -07.93				55043	-	AC	56592	-	AC	
09.88 -07.91		A/C		48224	-	AC	48210	-	AC	
08.91 -07.93		A/C		48224	-	AC	56592	-	AC	
04.89 -07.91	1.8 L - 16V (130 PS)			55043	-	AC	48210	-	AC	
08.91 -07.92				55043	-	AC	56592	-	AC	
04.89 -07.91		MT		A/C	48224	-	AC	48210	-	AC
08.91 -07.92				A/C	48224	-	AC	56592	-	AC
04.89 -07.91				55043	-	AC	48210	-	AC	
08.91 -07.92				55043	-	AC	56592	-	AC	
04.89 -07.91		AT		A/C	56599	-	AC	48210	-	AC
08.91 -07.92				A/C	56599	-	AC	56592	-	AC
04.93 -07.94	2.0 L - 8V (115 PS)	MT		55043	-	AC	56592	-	AC	
		AT		48224	-	AC	56592	-	AC	
08.94 -07.95		A/C		56599	-	AC	56592	-	AC	
08.91 -07.94	2.0 L - 16V (136 PS)	MT		55043	-	AC	56592	-	AC	
		AT		48224	-	AC	56592	-	AC	
		A/C		56599	-	AC	56592	-	AC	
08.94 -07.95	2.0 L - 16V (136 PS)			48522	-	AC	56592	-	AC	
08.91 -09.93				56599	-	AC	56592	-	AC	
09.93 -07.95	2.9 L - 12V VR6 (190 PS)			-	-	-	56592	-	AC	
				Production Month		Chassis-No.				
Front coil-spring specification		2.0 L - 8V & 2.0 L - 16V		-->07.94	-->ch.-no. 50-S-000 051					
Front coil-spring specification		VR6		08.94-->	ch.-no. 50-S-000 052-->					
Front coil-spring specification		VR6		-->09.93	-->ch.-no. 50-R-000 898					
Rear coil-spring specification		1.8 L - 8V G60 & 1.8 L - 16V		09.93-->	ch.-no. 50-R-000 899-->					
Rear coil-spring specification		1.8 L - 8V G60 & 1.8 L - 16V		-->07.91	-->ch.-no. 50-M-035 898					
Rear coil-spring specification		1.8 L - 8V G60 & 1.8 L - 16V		08.91-->	ch.-no. 50-N-000 001-->					
Colour Code										
Rear coil-springs	56592 : 2x green + orange									
	48210 : 3x yellow + orange									
DERBY >> POLO										
FOX										
<i>Type 5Z1 Hatchback 3T</i>										
04.05 ->	1.2 L - 6V 3-cyl.			85518	-	CC	85521	-	E	
	1.4 L - 8V			85519	-	CC	85521	-	E	
	1.4 L - 6V 3-cyl. TDI-PD Turbo Diesel			85520	-	CC	85521	-	E	




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
VOLKSWAGEN (D)										
GOLF I (A1)										
<i>Type 17 Hatchback 3- & 5T</i>										
02.74 -09.75	1.1 L			48032	-	AA	48130	-	AA	
	1.5 L			48032	-	AA	48130	-	AA	
	1.6 L			48032	-	AA	48130	-	AA	
	1.6 L GTi			48032	-	AA	48162	-	AA	
	1.5 L Diesel			48032	-	AA	48130	-	AA	
09.75 -07.79	1.1 L			48032	-	AA	48129	-	AA	
	1.5 L			48032	-	AA	48129	-	AA	
	1.6 L			48032	-	AA	48129	-	AA	
	1.6 L GTi			48032	-	AA	48162	-	AA	
	1.5 L Diesel			48032	-	AA	48129	-	AA	
07.79 -02.84	1.1 L			48033	-	AC	48129	-	AA	
	1.3 L			48033	-	AC	48129	-	AA	
	1.5 L			48033	-	AC	48129	-	AA	
	1.6 L			48033	-	AC	48129	-	AA	
	1.6 L GTi		3T	48033	-	AC	48162	-	AA	
			5T	48033	-	AC	48130	-	AA	
	1.8 L GTi		3T	48033	-	AC	48162	-	AA	
			5T	48033	-	AC	48130	-	AA	
1.5 L Diesel			48033	-	AC	48129	-	AA		
1.6 L Diesel			48033	-	AC	48129	-	AA		
03.82 -02.84	1.6 L Turbo Diesel			48033	-	AC	48129	-	AA	
	vehicles -> rear axle HD-Damper						48130	-	AA	
				Production Month		Chassis-No.				
				-->07.79		-->ch.-no. 179 3669 622				
Front coil-spring specification				07.79-->		ch.-no. 179 3669 623-->				
				-->09.75		-->ch.-no. 176 3066 249				
Rear coil-spring specification				09.75-->		ch.-no. 176 3066 250-->				
Colour Code										
Rear coil-springs	48129 : blue									
	48130 : white (taper wire - progressive spring rate)									
	48162 : yellow (taper wire - progressive spring rate)									
GOLF I VAN										
<i>Type 19 Van 3T</i>										
02.74 -07.79	All models			48032	-	AA	-	-	-	
07.79 -02.84				48033	-	AC	-	-	-	
GOLF I CADDY >> CADDY										
GOLF II (A2)										
<i>Type 19, 1G Hatchback 3- & 5T</i>										
06.83 -07.92	1.0 L			48750	-	AC	-	48028	AC	
	1.05 L			48750	-	AC	-	48028	AC	
		A/C			48752	-	AC	-	48028	AC
	1.3 L			48750	-	AC	-	48028	AC	
		A/C			48752	-	AC	-	48028	AC
	1.6 L		MT		48752	-	AC	-	48028	AC
		A/C			49148	-	AC	-	48028	AC
			AT		49148	-	AC	-	48028	AC
		A/C			48536	-	AC	-	48028	AC
	1.8 L		MT		48752	-	AC	-	48028	AC
		A/C			49148	-	AC	-	48028	AC
			AT		49148	-	AC	-	48028	AC
		A/C			48536	-	AC	-	48028	AC
	1.8 L - 8V GTi			48751	-	AC	-	48028	AC	
		A/C			48752	-	AC	-	48028	AC
	1.8 L - 8V GTi G60		3T		-	-	-	49096	-	AC
			5T		-	-	-	48210	-	AC
1.8 L - 16V GTi		3T		48212	-	AC	49096	-	AC	
		5T		48212	-	AC	48210	-	AC	
06.83 -07.92	1.6 L Diesel (54/60 PS)	MT		49148	-	AC	-	48028	AC	
	1.6 L Diesel (54 PS)	MT	A/C	49148	-	AC	-	48028	AC	
	1.6 L Diesel (60 PS)	MT	A/C	48536	-	AC	-	48028	AC	
	1.6 L Diesel		AT		48536	-	AC	-	48028	AC
		A/C			56660	-	AC	-	48028	AC
	1.6 L Turbo Diesel				49148	-	AC	-	48028	AC
		A/C			48536	-	AC	-	48028	AC
Rear spring		RUSSIA		-	-	-	48028	-	AC	
Heavy-duty rear lift-spring		(1)		-	-	-	-	-	-	
(1) special 'Lift-Spring' for rear-axle --> w/o Germany;Switzerland										

				FRONT			REAR															
				Standard	H/Duty	Form	Standard	H/Duty	Form													
VOLKSWAGEN (D)																						
GOLF II (A2) SYNCRO																						
<i>Type 1G, 16, 19 Hatchback 3- & 5T 4x4</i>																						
08.85 -07.91	1.8 L - 8V (84/90 PS)		(1)	48752	56637	AC	-	49467	AC													
		A/C	(1)	49148	56637	AC	-	49467	AC													
	1.8 L - 8V (98 PS)		(1)	49148	56637	AC	-	49467	AC													
		A/C	(1)	48536	56637	AC	-	49467	AC													
	1.8 L - 8V GTi G60 (3T)			-	-	-	49467	-	AC													
	1.8 L - 8V GTi G60 (5T)			-	-	-	-	-	-													
(1) when part no. 49467 is fitted as a heavy-duty option on the above vehicles there is an increase in ride-height of approximately 40 mm.																						
(1) Ist der Artikel 49467 im obigen Fahrzeug als HD- Feder montiert, dann erhöht sich die Fahrzeughöhe um ca. 40mm.																						
(1) Als artikelnummer 49467 als verzwaarde veer gemonteerd wordt, in de bovenvermelde voertuigen, dan zal de wagenhoogte met ongeveer 40 mm toenemen.																						
(1) lorsque les ressorts ref 49467 version renforcée en option sont montés il en résulte une hauteur augmentée d'approximativement 40mm.																						
49467	shock absorber VW-No. 191 513 035 bump stop VW-No. 191 512 131 A																					
GOLF II (A2) RALLYE																						
<i>Type 1G4 Hatchback 3T</i>																						
08.88 -07.91	1.8 L - 8V G60			4x4	-	-	-	49467	-	AC												
GOLF II (A2) COUNTRY																						
<i>Type 1G Hatchback 3- & 5T</i>																						
04.90 -1991	1.8 L - 8V			4x4	3T	56637	-	AC	49467	-	AC											
				4x4	5T	56637	-	AC	-	-	-											
GOLF II VAN																						
<i>Type 19 Van</i>																						
06.83 -07.92	Vehicles -> petrol engines					48750	-	AC	-	48028	AC											
	Vehicles-> Diesel engines					48752	-	AC	-	48028	AC											
GOLF III (A3)																						
<i>Type 1H1 Hatchback 3- & 5T</i>																						
11.91 -12.97	1.4 L - 8V					48536	-	AC	48538	48028	AC											
09.94 -08.93						55064	-	AC	48538	48028	AC											
08.92 -08.94	1.6 L - 8V (75 PS)					48536	-	AC	48538	48028	AC											
09.94 -12.97						55064	-	AC	48538	48028	AC											
10.94 -12.97	1.6 L - 8V (100 PS)					55064	-	AC	48538	48028	AC											
11.91 -08.94	1.8 L - 8V					48536	-	AC	48538	48028	AC											
09.94 -12.97						48525	-	AC	48538	48028	AC											
11.91 -08.94	1.8 L - 8V GT					49148	-	AC	48538	48028	AC											
09.94 -12.97						49394	-	AC	48538	48028	AC											
11.91 -08.93	2.0 L - 8V CL/GL/GT					48224	-	AC	48538	48028	AC											
08.93 -12.97						48522	-	AC	48538	48028	AC											
11.91 -08.93	2.0 L - 8V GTi					48224	-	AC	55042	48028	AC											
08.93 -12.97						48522	-	AC	55042	48028	AC											
11.91 -08.94	2.0 L - 8V			AT		48536	-	AC	48538	48028	AC											
09.94 -12.97						49390	-	AC	48538	48028	AC											
08.92 -08.93	2.0 L - 16V GTi					48224	-	AC	48539	48028	AC											
08.93 -12.97						49130	-	AC	48539	48028	AC											
01.92 -08.93	2.8 L - 12V VR6					56599	-	AC	48539	48028	AC											
08.93 -12.97						48523	-	AC	48539	48028	AC											
01.92 -08.93	2.8 L - 12V VR6 GTi					56599	-	AC	48539	48028	AC											
08.93 -12.97						48523	-	AC	48539	48028	AC											
11.91 -08.94	1.9 L Diesel (64 PS)					49160	-	AC	48538	48028	AC											
09.94 -12.97						49393	-	AC	48538	48028	AC											
07.95 -12.97	1.9 L SDI Diesel (64 PS)					49393	-	AC	48538	48028	AC											
11.91 -08.94	1.9 L Turbo Diesel (75 PS)					49160	-	AC	48538	48028	AC											
09.94 -12.97						49393	-	AC	48538	48028	AC											
08.93 -08.94	1.9 L TDI Turbo Diesel (90 PS)					49160	-	AC	48538	48028	AC											
09.94 -12.97			MT			49393	-	AC	48538	48028	AC											
						56666	-	AC	48538	48028	AC											
02.96 -12.97	1.9 L TDI Turbo Diesel (110 PS)				MT	49393	-	AC	48538	48028	AC											
					A/C	56666	-	AC	48538	48028	AC											
					AT	56666	-	AC	48538	48028	AC											
<table border="1"> <thead> <tr> <th>Front coil-spring specification</th> <th>Production Month</th> <th>Chassis-No.</th> </tr> </thead> <tbody> <tr> <td rowspan="2">1.4 / 1.6 / 1.8 / 2.0 ;AT / 1.9 D / 1.9 TD / 1.9 TDI</td> <td>-->08.94</td> <td>-->ch.-no. 1H-SW062 538 -->ch.-no. 1H-SB019 475</td> </tr> <tr> <td>09.94--></td> <td>ch.-no. 1H-SW062 539--> ch.-no. 1H-SB019 476--></td> </tr> <tr> <td rowspan="2">2.0 ;GT / GTi / 2.8 VR6</td> <td>-->08.93</td> <td>-->ch.-no. . . -P-990 000</td> </tr> <tr> <td>09.93--></td> <td>ch.-no. . . -R-000 001--></td> </tr> </tbody> </table>		Front coil-spring specification	Production Month	Chassis-No.	1.4 / 1.6 / 1.8 / 2.0 ;AT / 1.9 D / 1.9 TD / 1.9 TDI	-->08.94	-->ch.-no. 1H-SW062 538 -->ch.-no. 1H-SB019 475	09.94-->	ch.-no. 1H-SW062 539--> ch.-no. 1H-SB019 476-->	2.0 ;GT / GTi / 2.8 VR6	-->08.93	-->ch.-no. . . -P-990 000	09.93-->	ch.-no. . . -R-000 001-->								
Front coil-spring specification	Production Month	Chassis-No.																				
1.4 / 1.6 / 1.8 / 2.0 ;AT / 1.9 D / 1.9 TD / 1.9 TDI	-->08.94	-->ch.-no. 1H-SW062 538 -->ch.-no. 1H-SB019 475																				
	09.94-->	ch.-no. 1H-SW062 539--> ch.-no. 1H-SB019 476-->																				
2.0 ;GT / GTi / 2.8 VR6	-->08.93	-->ch.-no. . . -P-990 000																				
	09.93-->	ch.-no. . . -R-000 001-->																				




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
GOLF III (A3) ECOMATIC									
<i>Type 1H1 Hatchback 3- & 5T</i>									
09.93 -08.94	1.9 L SDI Diesel		49160	-	AC	48538	48028	AC	
09.94 -07.95			49393	-	AC	48538	48028	AC	
Front coil-spring specification			Production Month		Chassis-No.				
			-->08.94		-->ch.-no. 1H-SW062 538				
			09.94-->		ch.-no. 1H-SW062 539-->				
GOLF III (A3) VARIANT									
<i>Type 1H5 Variant / Combi 5T</i>									
07.93 -08.94	1.4 L - 8V		49148	-	AC	49161	55041	AC	
09.94 -02.99			56612	-	AC	49161	55041	AC	
07.93 -08.94		A/C	49148	-	AC	49161	55041	AC	
09.94 -02.99		A/C	48522	-	AC	49161	55041	AC	
10.94 -02.99	1.6 L - 8V (100 PS)	MT	48522	-	AC	49161	55041	AC	
		A/C	49394	-	AC	49161	55041	AC	
		AT	49394	-	AC	49161	55041	AC	
07.93 -08.94 09.94 -02.99 07.93 -08.94 09.94 -02.99 07.93 -08.94 09.94 -02.99	1.8 L - 8V (75/90 PS)	MT		48536	-	AC	49161	55041	AC
				48522	-	AC	49161	55041	AC
			A/C	49160	-	AC	49161	55041	AC
			A/C	48522	-	AC	49161	55041	AC
		AT		56660	-	AC	49161	55041	AC
				48522	-	AC	49161	55041	AC
			A/C	49394	-	AC	49161	55041	AC
				49390	-	AC	49161	55041	AC
07.93 -08.94 08.93 -02.99 07.93 -08.94 08.93 -02.99 07.93 -08.94 09.94 -02.99	2.0 L - 8V	MT		49394	-	AC	49161	55041	AC
			A/C	49130	-	AC	49161	55041	AC
			A/C	49394	-	AC	49161	55041	AC
		AT		49130	-	AC	49161	55041	AC
				49390	-	AC	49161	55041	AC
				49390	-	AC	49161	55041	AC
07.93 -08.94 09.94 -02.99	1.9 L Diesel (64 PS)		56660	-	AC	49161	55041	AC	
			49394	-	AC	49161	55041	AC	
07.95 -02.99	1.9 L SDI Diesel (64 PS)		49394	-	AC	49161	55041	AC	
07.93 -08.94 09.94 -02.99 07.93 -08.94 09.94 -02.99 07.93 -08.94 09.94 -02.99 07.93 -08.94 09.94 -02.99 08.93 -02.99 08.93 -08.94 09.94 -02.99	1.9 L Turbo Diesel (75 PS)	MT		56660	-	AC	49161	55041	AC
				49394	-	AC	49161	55041	AC
			A/C	49160	-	AC	49161	55041	AC
			A/C	49394	-	AC	49161	55041	AC
				49160	-	AC	49161	55041	AC
		AT		49390	-	AC	49161	55041	AC
			A/C	49129	-	AC	49161	55041	AC
			A/C	49390	-	AC	49161	55041	AC
				56666	-	AC	49161	55041	AC
				-	-	-	49161	55041	AC
08.93 -08.94 09.94 -02.99	1.9 L TDI Turbo Diesel (90 PS)	MT	-	-	-	49161	55041	AC	
		A/C	56666	-	AC	49161	55041	AC	
08.93 -02.99		AT	-	-	-	49161	55041	AC	
			-	-	-	49161	55041	AC	
02.96 -02.99	1.9 L TDI Turbo Diesel (110 PS)	MT	56666	-	AC	49161	55041	AC	
07.93 -02.99	Vehicles -> GT/GTD specification		-	-	-	49161	55041	AC	
			see above			49168	55041	AC	
	All vehicles -> AZV		see above			49168	55041	AC	
Front coil-spring specification			Production Month		Chassis-No.				
1.4 / 1.8 / 1.9 D / 1.9 SDI / 1.9 TD			-->08.94		-->ch.-no. 1H-SW062 538				
			09.94-->		-->ch.-no. 1H-SB019 475 ch.-no. 1H-SW062 539--> ch.-no. 1H-SB019 476-->				
Colour Code									
Variant	49161 : 2x blue + 1x green								
Rear coil-springs	49168 : 2x blue + 2x green								
	55041 : 1x green								
GOLF III (A3) SYNCRO - VARIANT SYNCRO									
<i>Type 1H1 Hatchback 3- & 5T 4x4</i>									
01.93 -08.94	1.8 L - 8V		-->ch.-no. 1H-SW062 538	48536	-	AC	-	49467	AC
09.94 -12.97			ch.-no. 1H-SW062 539-->	48525	-	AC	-	49467	AC
05.96 -12.97	2.0 L - 8V			48522	-	AC	-	49467	AC
10.94 -12.97	2.9 L - 12V VR6			-	-	-	-	49467	AC
10.94 -12.97	1.9 L TDI Turbo Diesel			-	-	-	-	49467	AC
<i>Type 1H5 Variant / Combi 5T</i>									
10.94 -12.97	1.8 L - 8V			48657	-	AC	-	-	-
	2.0 L - 8V			48657	-	AC	-	-	-
	2.9 L - 12V VR6			-	-	-	-	-	-
	1.9 L TDI Turbo Diesel			-	-	-	-	-	-




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
GOLF IV (A4) - GOLF IV (A4) VARIANT									
Type 1J1 Hatchback 3T									
10.97 -2003	1.4 L - 16V		49162	-	AC	49499	49489	E	
		A/C	48623	-	AC	49499	49489	E	
	1.6 L - 8V	MT	A/C	48623	-	AC	49499	49489	E
			A/C	48624	-	AC	49499	49489	E
		AT	A/C	48631	-	AC	49499	49489	E
			A/C	48524	-	AC	49499	49489	E
	1.6 L - 16V (105 PS)		56636	-	AC	49499	49489	E	
	1.6 L - 16V (110 PS) FSI		56636	-	AC	49499	49489	E	
	1.8 L - 20V	MT	56610	-	AC	49499	49489	E	
	1.8 L - 20V Turbo	AT	48522	-	AC	49499	49489	E	
			-	-	-	49499	49489	E	
	2.0 L - 8V	MT	-	-	-	49499	49489	E	
		AT	-	-	-	49499	49489	E	
	2.3 L - 10V VR5/V5	MT	48525	-	AC	49499	49489	E	
		AT	-	-	-	49499	49489	E	
	2.3 L - 20V V5 (170 PS)	MT	-	-	-	49499	49489	E	
		AT	-	-	-	49499	49489	E	
	1.9 L SDI Diesel (68 PS)		49550	-	AC	49499	49489	E	
	1.9 L TDI Turbo Diesel (90 PS)	MT	49550	-	AC	49499	49489	E	
		AT	56651	-	AC	49499	49489	E	
	1.9 L TDI Turbo Diesel (101 PS)	MT	49551	-	AC	49499	49489	E	
		AT	48631	-	AC	49499	49489	E	
	1.9 L TDI Turbo Diesel (110 PS)	MT	49550	-	AC	49499	49489	E	
		AT	56651	-	AC	49499	49489	E	
1.9 L TDI Turbo Diesel (115 PS)	MT	49551	-	AC	49499	49489	E		
	AT	48631	-	AC	49499	49489	E		
1.9 L TDI Turbo Diesel (130 PS)	MT	49551	-	AC	49499	49489	E		
	AT	48631	-	AC	49499	49489	E		
1.9 L TDI Turbo Diesel (150 PS)	MT	56635	-	AC	49499	49489	E		
	AT								
All vehicles -> AZV			see above			49495	49489	E	
Type 1J1 Hatchback 5T									
10.97 -2003	1.4 L - 16V		49162	-	AC	49495	49489	E	
		A/C	48623	-	AC	49495	49489	E	
	1.6 L - 8V	MT	A/C	48623	-	AC	49495	49489	E
			A/C	48624	-	AC	49495	49489	E
		AT	A/C	48631	-	AC	49495	49489	E
			A/C	48524	-	AC	49495	49489	E
	1.6 L - 16V (105 PS)		56636	-	AC	49495	49489	E	
	1.6 L - 16V (110 PS) FSI		56636	-	AC	49495	49489	E	
	1.8 L - 20V	MT	56610	-	AC	49495	49489	E	
	1.8 L - 20V Turbo	AT	48522	-	AC	49495	49489	E	
			-	-	-	49495	49489	E	
	2.0 L - 8V	MT	-	-	-	49495	49489	E	
		AT	-	-	-	49495	49489	E	
	2.3 L - 10V VR5/V5	MT	48525	-	AC	49495	49489	E	
		AT	-	-	-	49495	49489	E	
	2.3 L - 20V V5 (170 PS)	MT	-	-	-	49495	49489	E	
		AT	-	-	-	49495	49489	E	
	1.9 L SDI Diesel (68 PS)		49550	-	AC	49495	49489	E	
	1.9 L TDI Turbo Diesel (90 PS)	MT	49550	-	AC	49495	49489	E	
		AT	56651	-	AC	49495	49489	E	
	1.9 L TDI Turbo Diesel (101 PS)	MT	49551	-	AC	49495	49489	E	
		AT	48631	-	AC	49495	49489	E	
	1.9 L TDI Turbo Diesel (110 PS)	MT	49550	-	AC	49495	49489	E	
		AT	56651	-	AC	49495	49489	E	
GOLF IV (A4) - GOLF IV (A4) VARIANT									
Type 1J1 Hatchback 5T									
10.97 -2003	1.9 L TDI Turbo Diesel (115 PS)	MT	49551	-	AC	49495	49489	E	
		AT	48631	-	AC	49495	49489	E	
	1.9 L TDI Turbo Diesel (130 PS)	MT	49551	-	AC	49495	49489	E	
		AT	48631	-	AC	49495	49489	E	
	1.9 L TDI Turbo Diesel (150 PS)		56635	-	AC	49495	49489	E	
All vehicles -> AZV			see above			-	49489	E	
Type 1J5 Variant / Combi 5T									
1999 -2004	All models		see above			56295	49145	E	
	All vehicles -> AZV		see above			56296	-	-	




				FRONT			REAR			
				Standard	H/Duty	Form	Standard	H/Duty	Form	
VOLKSWAGEN (D)										
GOLF IV (A4) - 4MOTION										
<i>Type 1J1 Hatchback 3- & 5T</i>										
07.98 - 2003	1.8 L - 20V			48631	-	AC	-	-	-	
	2.0 L - 8V			-	-	-	-	-	-	
	2.3 L - 10V V5			-	-	-	-	-	-	
	2.3 L - 20V V5			-	-	-	-	-	-	
	2.8 L - 24V V6			-	-	-	-	-	-	
	1.9 TDI Turbo Diesel (90 PS)			48524	-	AC	-	-	-	
	1.9 TDI Turbo Diesel (115 PS)			-	-	-	-	-	-	
	1.9 TDI Turbo Diesel (150 PS)			-	-	-	-	-	-	
GOLF IV (A4) VARIANT - 4MOTION										
<i>Type 1J5 Variant / Combi 5T</i>										
2000 -2004	1.8 L - 20V			48631	-	AC	-	-	-	
	2.0 L - 8V			-	-	-	-	-	-	
	2.3 L - 10V V5			-	-	-	-	-	-	
	2.3 L - 20V V5			-	-	-	-	-	-	
	2.8 L - 24V V6			-	-	-	-	-	-	
	1.9 TDI Turbo Diesel (90 PS)			48524	-	AC	-	-	-	
	1.9 TDI Turbo Diesel (115 PS)			-	-	-	-	-	-	
	1.9 TDI Turbo Diesel (150 PS)			-	-	-	-	-	-	
GOLF V										
<i>Type 1K Hatchback 3T</i>										
2003 ->	1.4 L - 16V			56656	-	CC	56664	-	E	
	1.4 L - 16V FSI			-	-	-	56664	-	E	
	1.6 L - 8V	MT			-	-	-	56664	-	E
		AT			-	-	-	56664	-	E
	1.6 L - 16V FSI	MT			-	-	-	56664	-	E
		AT			56659	-	CC	56664	-	E
	2.0 L - 16V FSI	MT			-	-	-	56664	-	E
		AT			-	-	-	56664	-	E
	1.9 L - 8V TDI Turbo Diesel (105 PS)			56655	-	CC	56664	-	E	
	2.0 L SDI Diesel			-	-	-	56664	-	E	
2.0 L - 16V TDI Turbo Diesel (140 PS)			56655	-	CC	56664	-	E		
<i>Type 1K Hatchback 5T</i>										
2003 ->	1.4 L - 16V			56656	-	CC	56654	-	E	
	1.4 L - 16V FSI			-	-	-	56654	-	E	
	1.6 L - 8V	MT			-	-	-	56654	-	E
		AT			-	-	-	56654	-	E
	1.6 L - 16V FSI	MT			-	-	-	56654	-	E
		AT			56659	-	CC	56654	-	E
	2.0 L - 16V FSI	MT			-	-	-	56654	-	E
		AT			-	-	-	56654	-	E
	1.9 L - 8V TDI Turbo Diesel (105 PS)			56655	-	CC	56654	-	E	
	2.0 L SDI Diesel			-	-	-	56654	-	E	
2.0 L - 16V TDI Turbo Diesel (140 PS)			56655	-	CC	56654	-	E		
GOLF I CABRIOLET										
<i>Type 15 Cabriolet 2T</i>										
02.79 -12.83	1.1 L	-->ch.-no. 15-E 010 000		48033	-	AC	48130	-	AA	
12.83 -05.93		ch.-no. 15-E 010 001-->		48033	-	AC	48160	48026	AA	
1982 -12.83	1.3 L	-->ch.-no. 15-E 010 000		48033	-	AC	48130	-	AA	
12.83 -05.93		ch.-no. 15-E 010 001-->		48033	-	AC	48160	48026	AA	
02.79 -12.83	1.5 L	-->ch.-no. 15-E 010 000		48033	-	AC	48130	-	AA	
12.83 -05.93		ch.-no. 15-E 010 001-->		48033	-	AC	48160	48026	AA	
02.79 -12.83	1.6 L	-->ch.-no. 15-E 010 000		48033	-	AC	48130	-	AA	
12.83 -05.93		ch.-no. 15-E 010 001-->		48033	-	AC	48160	48026	AA	
1982 -12.83	1.8 L	-->ch.-no. 15-E 010 000		48033	-	AC	48130	-	AA	
12.83 -05.93		ch.-no. 15-E 010 001-->		48033	-	AC	48160	48026	AA	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
GOLF III CABRIOLET									
<i>Type 1E7 Cabriolet 2T</i>									
06.93 -02.98	1.6 L	MT	A/C	49394	-	AC	49344	-	AC
				49394	-	AC	49344	-	AC
		AT	A/C	49390	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
	1.8 L	MT	A/C	49394	-	AC	49344	-	AC
				49394	-	AC	49344	-	AC
		AT	A/C	49390	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
	2.0 L	MT	A/C	49394	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
		AT	A/C	49390	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
1.9 L TDI Turbo Diesel (90 PS)				49130	-	AC	49344	-	AC
1.9 L TDI Turbo Diesel (110 PS)				56666	-	AC	49344	-	AC
		A/C		-	-	-	49344	-	AC
Golf Cabriolet 'Sport Edition' 06.93 - 12.01 >>> rear coil-spring ARTICLE 56603									
GOLF IV CABRIOLET									
<i>Type 1E7, 1V7 Cabriolet 2T</i>									
03.98 -12.01	1.6 L	MT	A/C	49394	-	AC	49344	-	AC
				49394	-	AC	49344	-	AC
		AT	A/C	49390	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
			16" wheels	see above			56603	-	AC
	1.8 L (75/90 PS)	MT	A/C	49394	-	AC	49344	-	AC
				49394	-	AC	49344	-	AC
		AT	A/C	49394	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
			16" wheels	see above			56603	-	AC
	2.0 L	MT	A/C	49394	-	AC	49344	-	AC
				49390	-	AC	49344	-	AC
AT		A/C	49390	-	AC	49344	-	AC	
			49130	-	AC	49344	-	AC	
		16" wheels	see above			56603	-	AC	
04.02 -06.02	2.0 L	MT	A/C	49390	-	AC	56603	-	AC
				49130	-	AC	56603	-	AC
		AT	A/C	49130	-	AC	56603	-	AC
				-	-	-	56603	-	AC
03.98 -12.01	1.9 L TDI Turbo Diesel (90 PS)			49130	-	AC	49344	-	AC
		A/C		-	-	-	49344	-	AC
03.98 -04.00				56666	-	AC	49344	-	AC
04.00 -12.01				49390	-	AC	49344	-	AC
03.98 -12.01	1.9 L TDI Turbo Diesel (110 PS)				-	-	49344	-	AC
		A/C		-	-	-	49344	-	AC
		16" wheels	see above			56603	-	AC	
Golf Cabriolet 'Sport Edition' 06.93 - 12.01 >>> rear coil-spring ARTICLE 56603									
			Production Month	Chassis-No.					
Front coil-spring specification			-->04.00			-->ch.-no. 1E-Y-017 000			
			04.00-->			ch.-no. 1E-Y-017 001-->			
JETTA I (A1)									
<i>Type 16 Limo. 4T</i>									
08.78 -04.80			-->ch.-no. 16A 0600 100	48159	-	AC	48130	-	AA
04.80 -02.84	1.1 / 1.3 / 1.5 & 1.6 L		ch.-no. 16A 0600 100-->	48159	-	AC	48160	48026	AA
08.78 -04.80	1.6 L Diesel		-->ch.-no. 16A 0600 100	48159	-	AC	48130	-	AA
04.80 -02.84			ch.-no. 16A 0600 100-->	48159	-	AC	48160	48026	AA
08.78 -04.80	1.6 L Turbo Diesel		-->ch.-no. 16A 0600 100	48159	-	AC	48130	-	AA
04.80 -02.84			ch.-no. 16A 0600 100-->	48159	-	AC	48160	48026	AA




			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
VOLKSWAGEN (D)									
JETTA II (A2)									
Type 16, 1G Limo. 2T									
08.83 -07.92	1.05 L		48750	-	AC	-	48028	AC	
		A/C	48752	-	AC	-	48028	AC	
	1.3 L		48752	-	AC	-	48028	AC	
		A/C	48752	-	AC	-	48028	AC	
	1.6 L	MT		48752	-	AC	-	48028	AC
		A/C		49148	-	AC	-	48028	AC
	AT			49148	-	AC	-	48028	AC
		A/C		48536	-	AC	-	48028	AC
	1.8 L (84/90 PS)	MT		48752	-	AC	-	48028	AC
		A/C		49148	-	AC	-	48028	AC
	AT			49148	-	AC	-	48028	AC
		A/C		48536	-	AC	-	48028	AC
	1.8 L - 8V (105/107/112 PS)			48212	-	AC	-	48028	AC
	1.8 L - 16V			-	-	-	-	48028	AC
	1.6 L Diesel (54/60 PS)	MT		49148	-	AC	-	48028	AC
	1.6 L Diesel (54 PS)	MT	A/C	49148	-	AC	-	48028	AC
1.6 L Diesel (60 PS)	MT	A/C	48536	-	AC	-	48028	AC	
1.6 L Diesel	AT		49160	-	AC	-	48028	AC	
	A/C		56660	-	AC	-	48028	AC	
1.6 L Turbo Diesel			48536	-	AC	-	48028	AC	
	A/C		56660	-	AC	-	48028	AC	
Rear spring		RUSSIA	-	-	-	48028	-	AC	
Heavy-duty rear lift-spring		(1)	-	-	-	-	-	-	
Type 16, 1G Limo. 4T									
08.83 -07.92	1.05 L		48750	-	AC	56605	48028	AC	
		A/C	48752	-	AC	56605	48028	AC	
	1.3 L		48752	-	AC	56605	48028	AC	
		A/C	48752	-	AC	56605	48028	AC	
	1.6 L	MT		48752	-	AC	56605	48028	AC
		A/C		49148	-	AC	56605	48028	AC
	AT			49148	-	AC	56605	48028	AC
		A/C		48536	-	AC	56605	48028	AC
	1.8 L (84/90 PS)	MT		48752	-	AC	56605	48028	AC
		A/C		49148	-	AC	56605	48028	AC
	AT			49148	-	AC	56605	48028	AC
		A/C		48536	-	AC	56605	48028	AC
	1.8 L - 8V (105/107/112 PS)			48212	-	AC	56605	48028	AC
	1.8 L - 16V			-	-	-	56605	48028	AC
	1.6 L Diesel (54/60 PS)	MT		49148	-	AC	56605	48028	AC
	1.6 L Diesel (54 PS)	MT	A/C	49148	-	AC	56605	48028	AC
1.6 L Diesel (60 PS)	MT	A/C	48536	-	AC	56605	48028	AC	
1.6 L Diesel	AT		49160	-	AC	56605	48028	AC	
	A/C		56660	-	AC	56605	48028	AC	
1.6 L Turbo Diesel			48536	-	AC	56605	48028	AC	
	A/C		56660	-	AC	56605	48028	AC	
Rear spring		RUSSIA	-	-	-	48028	-	AC	
Heavy-duty rear lift-spring		(1)	-	-	-	-	-	-	
(1) special 'Lift-Spring' for rear-axle --> w/o Germany;Switzerland									
JETTA II (A2) SYNCRO									
Type 167, 168 Limo. 4T									
08.87 -07.88	1.8 L - 8V (84/90 PS)		48752	-	AC	-	-	-	
	1.8 L - 8V (84/90 PS)	A/C	49148	-	AC	-	-	-	
Type 1G2 Limo. 4T									
08.88 -07.91	1.8 L - 8V (90 PS)		48752	-	AC	-	-	-	
	1.8 L - 8V (90 PS)	A/C	49148	-	AC	-	-	-	
	1.8 L - 8V (98 PS)		49148	-	AC	-	-	-	
	1.8 L - 8V (98 PS)	A/C	48536	-	AC	-	-	-	
JETTA III (A3) >> VENTO									
LT28 - LT31									
Wheelbase 2.500 & 2.950 mm									
04.75 -12.95	Van		48798	49104	AA		leaf spring		
	High-roof van		48798	49104	AA		leaf spring		
	Combi		48798	49104	AA		leaf spring		
	High-roof combi		48798	49104	AA		leaf spring		
	Pick Up		48798	49104	AA		leaf spring		
	Chassis Cab		49104	-	AA		leaf spring		
	Chassis Double Cab		49104	-	AA		leaf spring		
Colour Code									
Front coil-springs	48798 : yellow								
	49104 : green								




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
LT35									
<i>Wheelbase 2.500 & 2.950 mm</i>									
04.75 -12.95	Van		48798	49104	AA	leaf spring			
	High-roof van		48798	49104	AA	leaf spring			
	Combi		48798	49104	AA	leaf spring			
	High-roof combi		48798	49104	AA	leaf spring			
	Pick Up		48798	49104	AA	leaf spring			
	Chassis Cab		49104	-	AA	leaf spring			
	Chassis Double Cab		49104	-	AA	leaf spring			
Colour Code									
Front coil-springs	48798 : yellow 49104 : green								
LUPO									
<i>Type 6X1, 6E1 Hatchback 3T</i>									
10.98 -07.05	1.0 L		49548	-	AC	55044	-	E	
		A/C	55064	-	AC	55044	-	E	
09.00 -07.05	1.4 L - 8V (60 PS)		49549	-	AC	55044	-	E	
		A/C	55064	-	AC	55044	-	E	
10.98 -07.05	1.4 L - 16V (75 PS)	MT	55064	-	AC	55044	-	E	
		A/C	49550	-	AC	55044	-	E	
		AT	49550	-	AC	55044	-	E	
		A/C	49551	-	AC	55044	-	E	
05.99 -07.05	1.4 L - 16V (100 PS)		56611	-	AC	56614	-	E	
		A/C	56612	-	AC	56614	-	E	
09.00 -07.05	1.4 L - 16V FSI (105 PS)		56609	-	AC	-	-	-	
04.01 -07.05	1.6 L - 16V GTI		49552	-	AC	-	-	-	
		A/C	56610	-	AC	-	-	-	
06.99 -05.00	1.2 L TDI 3L		56607	-	AC	56615	-	E	
05.00 -07.05			56608	-	AC	56616	-	E	
06.99 -05.00		A/C	56608	-	AC	56615	-	E	
05.00 -07.05		A/C	56609	-	AC	56616	-	E	
05.99 -07.05	1.4 L TDI (75 PS)		49551	-	AC	55044	-	E	
10.98 -07.05	1.7 L SDI Diesel (60 PS)		49551	-	AC	55044	-	E	
			Production Month			Chassis-No.			
Front coil-spring specification			-->03.00			-->ch.-no. 6X-Y-055 000			
			03.00-->			ch.-no. 6X-Y-055 001-->			
Front & rear coil-spring specification (1.2 L TDI 3L)			-->05.00			-->ch.-no. 6E-1-001 000			
			05.00-->			ch.-no. 6E-1-001 001-->			
PASSAT (B2)									
<i>Type 32 Hatchback 3- & 5T</i>									
08.80 -07.81	1.3 L	L/GL	-	-	-	48165	48166	AC	
		S/LS/GLS	49484	-	E	48165	48166	AC	
	1.6 L	L/GL	-	-	-	48165	48166	AC	
		S/LS/GLS	49484	-	E	48165	48166	AC	
	1.9 L 5-cyl.		48052	-	E	48165	48166	AC	
		Sweden	48003	-	E	48165	48166	AC	
	1.6 L Diesel		48003	-	E	48165	48166	AC	
08.81 -07.84	1.3 L		48053	-	E	48165	48166	AC	
	1.6 L		49484	-	E	48165	48166	AC	
	1.8 L (90 PS)		-	-	E	48165	48166	AC	
	1.8 L (112 PS)	GT	-	-	-	48165	48166	AC	
	1.9 L 5-cyl.		48052	-	E	48165	48166	AC	
	2.0 L 5-cyl.		48052	-	E	48165	48166	AC	
	2.1 L 5-cyl.		48052	-	E	48165	48166	AC	
	1.6 L Diesel		49484	-	E	48165	48166	AC	
	1.6 L Turbo Diesel		48052	-	E	48165	48166	AC	
08.84 -03.88	1.3 L		48053	-	E	48165	48166	AC	
	1.6 L		48053	-	E	48165	48166	AC	
	1.8 L		48053	-	E	48165	48166	AC	
	1.9 L 5-cyl.		48754	-	E	48165	48166	AC	
	2.0 L 5-cyl.		48754	-	E	48165	48166	AC	
	2.2 L 5-cyl.		-	-	-	48165	48166	AC	
	1.6 L Diesel		48755	-	E	48165	48166	AC	
	1.6 L Turbo Diesel		48755	-	E	48165	48166	AC	




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
PASSAT VARIANT									
Type 33 B2 Variant / Combi 5T									
08.79 -07.81	1.3 & 1.6 L			48052	-	E	-	-	-
	1.9 L 5-cyl.			48003	-	E	-	-	-
	1.6 L Diesel			48003	-	E	-	-	-
08.81 -07.84	1.3 / 1.6 & 1.8 L			48053	-	E	48166	48756	AC
	1.9 / 2.0 & 2.2 L			48052	-	E	48166	48756	AC
	1.6 L Diesel & Turbo Diesel			48052	-	E	48166	48756	AC
08.84 -04.88	1.3 / 1.6 & 1.8 L			48053	-	E	48166	48756	AC
	1.9 / 2.0 & 2.2 L			48754	-	E	48166	48756	AC
	1.6 L Diesel & Turbo Diesel			48755	-	E	48166	48756	AC
		Front coil-spring specification	Production Month	Chassis-No.					
			-->07.79	-->ch.-no. 329 2300 000					
			08.79-->	ch.-no. 32A 0000 001-->					
PASSAT VARIANT SYNCRO (4x4)									
Type 331 Variant / Combi 5T									
08.84 - 07.88	1.8 L			-	-	E	-	56625	AC
	2.0 L 5-cyl.			-	-	-	-	56625	AC
	2.2 L 5-cyl. (121/136 PS)			-	-	-	-	56625	AC
PASSAT (B3)									
Type 312 Limo. 4T									
03.88 -08.92	1.6 L		(1)	48211	-	AC	48208	49101	AC
	1.8 L		(1)	48211	-	AC	48208	49101	AC
	1.8 L G60		(1)	48211	-	AC	48208	49101	AC
	2.0 L		(1)	48211	-	AC	48208	49101	AC
	2.0 L - 16V		(1)	48211	-	AC	48208	49101	AC
06.91 -08.92	2.8 L - 12V VR6			49130	48523	AC	56595	49101	AC
03.88 -08.92	1.6 L Turbo Diesel		(1)	48211	-	AC	48208	49101	AC
	1.9 L Diesel		(1)	48211	-	AC	48208	49101	AC
	1.9 L Turbo Diesel		(1)	48211	-	AC	48208	49101	AC
		vehicles -> level control		-	-	-	Air Suspension		
09.92 -10.93	1.6 L		(1)	48524	49130	AC	48208	49101	AC
	1.8 L		(1)	48524	49130	AC	48208	49101	AC
	2.0 L		(1)	48525	49130	AC	48208	49101	AC
	2.0 L GT incl. 16V			48525	49130	AC	48208	49101	AC
	2.8 L - 12V VR6			48526	49130	AC	56595	49101	AC
	1.6 L Turbo Diesel		(1)	48524	49130	AC	48208	49101	AC
	1.9 L Diesel		(1)	48524	49130	AC	48208	49101	AC
	1.9 L Turbo Diesel		(1)	48524	49130	AC	48208	49101	AC
		vehicles -> level control		see above			Air Suspension		
Type 315 Variant / Combi 5T									
03.88 -10.93	Specification CL			see above			48209	48213	AC
	Specification GL & GT			see above			48213	-	AC
	vehicles -> level control			see above			Air Suspension		
(1) Limo. GL & GT models >> rear coil-spring part no. 56595 standard o. 49101 HD.									
		Front coil-spring specification	Production Month	Chassis-No.					
			-->08.92	-->ch.-no. 31-P-026 435					
			09.92-->	ch.-no. 31-P-026 436-->					
PASSAT (B3) SYNCRO (4x4)									
Type 312 Limo. 4T									
09.89 -09.92	1.8 L G60			-	-	-	-	-	-
09.92 -07.93				55067	48526	AC	-	-	-
08.90 -09.92	2.0 L			-	-	-	-	-	-
09.92 -07.93				55067	48526	AC	-	-	-
Type 315 Variant / Combi 5T									
09.89 -07.93	1.8 L G60			see above			56630	-	AC
08.90 -07.93	2.0 L			see above			56630	-	AC
09.89 -07.93	vehicles -> level control			see above			56630	-	AC
		Front coil-spring specification	Production Month	Chassis-No.					
			-->09.92	-->ch.-no. 31-P-026 435					
			09.92-->	ch.-no. 31-P-026 436-->					




				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
PASSAT (B4)									
<i>Type 3A2 Limo. 4T</i>									
09.93 -07.96	1.6 L	MT		55067	48526	AC	48209	48213	AC
		A/C		55067	48526	AC	48209	48213	AC
	AT		55067	48526	AC	48209	48213	AC	
		A/C	48526	49130	AC	48209	48213	AC	
	1.8 L	MT		48525	55067	AC	48209	48213	AC
		A/C		55067	48526	AC	48209	48213	AC
	AT		55067	48526	AC	48209	48213	AC	
		A/C	48526	49130	AC	48209	48213	AC	
	2.0 L	MT		55067	48526	AC	48209	48213	AC
		A/C		48526	49130	AC	48209	48213	AC
	AT		48526	49130	AC	48209	48213	AC	
		A/C	49130	48523	AC	48209	48213	AC	
	2.0 L - 16V		55067	48526	AC	48209	48213	AC	
		A/C	48526	49130	AC	48209	48213	AC	
	2.8 L VR6	MT		49130	48523	AC	48213	-	AC
		A/C		49130	48523	AC	48213	-	AC
	AT		49130	48523	AC	48213	-	AC	
		A/C	48523	-	AC	48213	-	AC	
	1.9 L Turbo Diesel		48526	49130	AC	48209	48213	AC	
		A/C	48526	49130	AC	48209	48213	AC	
	1.9 L TDI (90 PS)	MT		48526	49130	AC	48209	48213	AC
		A/C		48526	49130	AC	48209	48213	AC
	AT		48526	49130	AC	48209	48213	AC	
		A/C	49130	48523	AC	48209	48213	AC	
1.9 L TDI (110 PS)	MT		48526	49130	AC	48209	48213	AC	
	A/C		49130	48523	AC	48209	48213	AC	
AT		49130	48523	AC	48209	48213	AC		
	A/C	48523	-	AC	48209	48213	AC		
<i>Type 3A5 Variant / Combi 5T</i>									
09.93 -09.96	Specification CL			see above			55068	55069	AC
	Specification GL & GT			see above			55069	-	AC
PASSAT (B4) VARIANT SYNCRO (4x4)									
<i>Type 3A5 Variant / Combi 5T</i>									
10.94 -12.96	2.0 L			48526	49130	AC	56624	-	AC
	2.0 L	A/C		48526	49130	AC	56624	-	AC
	2.9 L - 12V VR6 (184 PS)			49130	48523	AC	56624	-	AC
	2.9 L - 12V VR6 (184 PS)	A/C		48523	-	AC	56624	-	AC
PASSAT (B5) - PASSAT (B5) VARIANT									
<i>Type 3B2, 3B3 Limo. 4T</i>									
09.96 ->	1.6 L - 8V (engine code : AHL)	MT		48471	48472	E	56601	-	MB
		A/C		48472	48474	E	56601	-	MB
	AT		48472	48474	E	56601	-	MB	
		A/C	48474	48475	E	56601	-	MB	
	1.6 L - 8V (engine code : ADP)	MT		48472	48474	E	56601	-	MB
		A/C		48474	48475	E	56601	-	MB
	AT		48474	48475	E	56601	-	MB	
		A/C	48475	48476	E	56601	-	MB	
	1.8 L - 20V	MT		48474	48475	E	56601	-	MB
		A/C		48475	48476	E	56601	-	MB
	AT		48475	48476	E	56601	-	MB	
		A/C	48476	48477	E	56601	-	MB	
	1.8 L - 20V Turbo	MT		48474	48475	E	56601	-	MB
		A/C		48475	48476	E	56601	-	MB
	AT		48475	48476	E	56601	-	MB	
		A/C	48476	48477	E	56601	-	MB	
	2.0 L - 8V	MT		48475	48476	E	56601	-	MB
		A/C		48476	48477	E	56601	-	MB
	2.0 L - 20V	MT		-	-	-	56601	-	MB
		A/C		-	-	-	56601	-	MB
	2.3 L - 10V VR5/V5	MT		48476	48477	E	56601	-	MB
		A/C		48477	48478	E	56601	-	MB
	AT		48477	48478	E	56601	-	MB	
		A/C	48478	-	E	56601	-	MB	
2.3 L - 20V VR5/V5	MT		-	-	-	56601	-	MB	
	A/C		-	-	-	56601	-	MB	

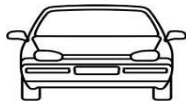
				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
PASSAT (B5) - PASSAT (B5) VARIANT									
<i>Type 3B2, 3B3 Limo. 4T</i>									
09.96 ->	2.8 L - 30V V6	MT	48476	48477	E	56601	-	MB	
		A/C	48477	48478	E	56601	-	MB	
		AT	48478	-	E	56601	-	MB	
		A/C	-	-	-	56601	-	MB	
	1.9 TDI Turbo Diesel (90 PS)	MT	48475	48476	E	56601	-	MB	
		A/C	48476	48477	E	56601	-	MB	
	1.9 TDI Turbo Diesel (101 PS)	AT	48476	48477	E	56601	-	MB	
		A/C	48477	48478	E	56601	-	MB	
	1.9 TDI Turbo Diesel (101 PS)	MT	A/C	48477	56657	E	56601	-	MB
		AT	A/C	48477	56657	E	56601	-	MB
	1.9 TDI Turbo Diesel (110 PS)	MT	48475	48476	E	56601	-	MB	
		A/C	48476	48477	E	56601	-	MB	
	1.9 TDI Turbo Diesel (110 PS)	AT	48476	48477	E	56601	-	MB	
		A/C	48477	48478	E	56601	-	MB	
	1.9 TDI Turbo Diesel (115 PS)	MT	48476	48477	E	56601	-	MB	
		A/C	48477	48478	E	56601	-	MB	
	1.9 TDI Turbo Diesel (115 PS)	AT	48476	48477	E	56601	-	MB	
		A/C	48477	48478	E	56601	-	MB	
	1.9 TDI Turbo Diesel (130 PS)	MT	A/C	48477	56657	E	56601	-	MB
		AT	A/C	56657	-	E	56601	-	MB
2.0 L TDI Turbo Diesel (136 PS)		48478	-	E	56601	-	MB		
2.5 L V6 TDI Turbo Diesel (150 PS)	MT	49494	49496	E	56601	-	MB		
	AT	49496	-	E	56601	-	MB		
2.5 L V6 TDI Turbo Diesel (163 PS)	MT	49496	-	E	56601	-	MB		
	AT	49496	-	E	56601	-	MB		
2.5 L V6 TDI Turbo Diesel (180 PS)	MT	49496	-	E	56601	-	MB		
	AT	49496	-	E	56601	-	MB		
All vehicles -> AZV				see above	56602	-	MB		
<i>Type 3B5, 3B6 Variant / Combi 5T</i>									
10.96 ->	All models				see above	56602	56658	MB	
PASSAT (B5) SYNCRO/4MOTION - PASSAT (B5) VARIANT SYNCRO/4MOTION									
<i>Type 3B2, 3B3 Limo. 4T</i>									
05.97 ->	1.8 L - 20V		48474	48475	E	-	56606	AC	
		A/C	48475	48476	E	-	56606	AC	
	2.0 L - 8V		48475	48476	E	-	56606	AC	
	2.3 L - 10V VR5/V5		48476	48477	E	-	56606	AC	
	2.3 L - 20V VR5/V5					-	56606	AC	
						-	56606	AC	
	2.8 L - 30V V6	MT	48477	48478	E	-	56606	AC	
		A/C	48478	-	E	-	56606	AC	
		AT	-	-	-	-	56606	AC	
		A/C	-	-	-	-	56606	AC	
	1.9 TDI Turbo Diesel (110 PS)		48476	48477	E	-	56606	AC	
	1.9 TDI Turbo Diesel (110 PS)		48477	48478	E	-	56606	AC	
		A/C	48477	48478	E	-	56606	AC	
	1.9 TDI Turbo Diesel (130 PS)		48477	56657	E	-	56606	AC	
	2.5 L V6 TDI Turbo Diesel (150 PS)	MT	-	-	-	-	56606	AC	
		A/C	-	-	-	-	56606	AC	
		AT	-	-	-	-	56606	AC	
A/C		-	-	-	-	56606	AC		
vehicles -> AZV				see above	56606	-	AC		
<i>Type 3B5, 3B6 Variant / Combi 5T</i>									
05.97 ->	vehicles w/o AZV				see above	-	56600	AC	
	vehicles -> AZV				see above	56600	-	AC	
POLO - DERBY - CLASSIC									
<i>Type 865, 866, 867, 868, 869, 86A, 86B</i>									
08.74 -12.76			-	-	-	48100	56591	AA	
12.76 -07.79	0.8 / 0.9 / 1.1 & 1.3 L incl. Formel E		-	-	-	48100	56591	AA	
08.79 -09.81	0.9 / 1.1 & 1.3 L incl. Formel E		48051	-	AC	48100	56591	AA	
		Production Month	Chassis-No.						
	Front coil-spring specification	-->12.76	-->ch.-no. 867 2376 928						
		12.76-->07.79	ch.-no. 867 2376 929-->869 2800 000						
		08.79-->09.81	ch.-no. 86A 0000 001-->						

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
POLO - DERBY - CLASSIC									
<i>Type 801, 802, 803, 867, 868, 871, 872, 873, 874 Hatchback, Limo. & Coupé</i>									
10.81 -09.90	1.05 L incl. GT			48051	-	AC	48100	56591	AA
	1.1 L incl. Formel E			48051	-	AC	48100	56591	AA
	1.3 L (44/50/55/58/60 PS) incl. GT			48051	-	AC	48100	56591	AA
	1.3 L (75 PS) GT			48158	-	AC	48100	56591	AA
	1.3 L G40			-	-	-	-	-	-
1.3 L Diesel			48033	-	AC	49324	56591	AA	
<i>Type 801, 802, 803 Hatchback & Coupé</i>									
10.90 -10.94	1.05 L incl. GT			48033	-	AC	49324	56591	AA
	1.3 L (55 PS)			48033	-	AC	49324	56591	AA
	1.3 L (55 PS) GT			48033	-	AC	49324	56591	AA
	1.3 L (75 PS) GT			48158	-	AC	49324	56591	AA
	1.3 L G40			-	-	-	-	-	-
1.4 L Diesel incl. GT			56626	-	AC	49324	56591	AA	
<i>Type 6N1 Hatchback 3- & 5T</i>									
07.96 -1999	1.0 L (50 PS)			49549	-	AC	49192	-	AC
	A/C			55064	-	AC	49192	-	AC
10.94 -06.96				55045	-	AC	49192	-	AC
06.96 -1999	1.05 L (45 PS)			49549	-	AC	49192	-	AC
	A/C			55064	-	AC	49192	-	AC
10.94 -1999				55045	-	AC	49192	-	AC
10.94 -06.96	1.3 L			49549	-	AC	49192	-	AC
	A/C			55064	-	AC	49192	-	AC
10.94 -1999				55045	-	AC	49192	-	AC
10.94 -06.96	1.4 L - 8V		MT	55064	-	AC	49192	-	AC
	A/C			49549	-	AC	49192	-	AC
06.96 -1999				55064	-	AC	49192	-	AC
10.94 -1999	1.4 L - 8V		MT	55064	-	AC	49192	-	AC
	A/C			55064	-	AC	49192	-	AC
10.94 -1999	1.6 L - 8V		MT	55064	-	AC	49192	-	AC
	A/C			49550	-	AC	49192	-	AC
10.94 -1999	1.7 L SDI Diesel			49550	-	AC	49192	-	AC
	A/C			49550	-	AC	49192	-	AC
07.96 -1999	1.9 L SDI Diesel (engine code AEF)			49550	-	AC	49192	-	AC
	A/C			49394	-	AC	49192	-	AC
10.94 -1999	1.9 L Diesel (engine code AGD)			49550	-	AC	49192	-	AC
	A/C			49394	-	AC	49192	-	AC
<i>Type 6N2 Hatchback 3- & 5T</i>									
10.99 -02.00				56617	-	AC	56623	-	AC
02.00 -09.01	1.0 L (50 PS)			56618	-	AC	56623	-	AC
10.99 -02.00				56619	-	AC	56623	-	AC
02.00 -09.01				56620	-	AC	56623	-	AC
10.99 -02.00				56617	-	AC	56623	-	AC
02.00 -09.01	1.4 L - 8V (60 PS)			56618	-	AC	56623	-	AC
10.99 -02.00				56619	-	AC	56623	-	AC
02.00 -09.01				56620	-	AC	56623	-	AC
10.99 -02.00				56619	-	AC	56623	-	AC
02.00 -09.01	1.4 L - 16V (75 PS)			56620	-	AC	56623	-	AC
10.99 -02.00				-	-	-	56623	-	AC
02.00 -09.01			AT	56619	-	AC	56623	-	AC
10.99 -02.00				56621	-	AC	56623	-	AC
02.00 -09.01				56622	-	AC	56623	-	AC
10.99 -02.00				56628	-	AC	56623	-	AC
02.00 -09.01	1.4 L - 16V (100 PS) w/o sports suspension			-	-	-	56623	-	AC
10.99 -02.00				-	-	-	56623	-	AC
02.00 -09.01				56628	-	AC	56623	-	AC
11.99 -02.00				-	-	-	-	-	-
02.00 -09.01	1.6 L - 16V GTi (125 PS)			-	-	-	-	-	-
11.99 -02.00				-	-	-	-	-	-
02.00 -09.01				-	-	-	-	-	-
10.99 -02.00				56621	-	AC	56623	-	AC
02.00 -09.01	1.4 Turbo Diesel (75 PS)			56622	-	AC	56623	-	AC
10.99 -02.00				56621	-	AC	56623	-	AC
02.00 -09.01	1.7 L SDI Diesel (60 PS)			56622	-	AC	56623	-	AC
10.99 -02.00				56621	-	AC	56623	-	AC
02.00 -09.01	1.9 L SDI Diesel			56622	-	AC	56623	-	AC
10.99 -02.00				56621	-	AC	56623	-	AC
02.00 -09.01				56622	-	AC	56623	-	AC
ARTICLE 56623 w/o --> ch. no. 6N-YY503 043									
Front coil-spring specification			Production Month	Chassis-No.					
			-->06.96	-->ch.-no. 6N-V-030 000					
			06.96-->	ch.-no. 6N-V-030 001-->					
			-->02.00	-->ch.-no. 6N-YY583 829					
			02.00-->	ch.-no. 6N-YY583 830-->					

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
POLO									
<i>Type 9N1 Hatchback 3- & 5T</i>									
11.01 ->	1.2 L - 6V		56634	-	CC	56633	-	E	
		A/C	56631	-	CC	56633	-	E	
	1.2 L - 12V		56634	-	CC	56633	-	E	
		A/C	56631	-	CC	56633	-	E	
	1.4 L - 16V (75 PS)	MT	-	-	-	56633	-	E	
		A/C	56632	-	CC	56633	-	E	
	1.4 L - 16V FSI (85 PS)	AT	-	-	-	56633	-	E	
	1.4 L - 16V (100 PS)		56631	-	CC	56633	-	E	
	1.4 L TDI Turbo Diesel		-	-	-	56633	-	E	
1.9 L SDI Diesel		-	-	-	56633	-	E		
1.9 L TDI Turbo Diesel		-	-	-	56633	-	E		
POLO - CLASSIC - VARIANT									
<i>Type 6V2 Classic / Limo. 4T</i>									
05.96 -09.99	1.4 L - 8V		49391	-	AC	49343	56629	AC	
10.99 -09.01			56620	-	AC	49343	56629	AC	
10.99 -09.01	1.4 L - 16V		56620	-	AC	49343	56629	AC	
05.96 -09.99	1.6 L (75 PS)		49391	-	AC	49343	56629	AC	
10.99 -09.01			56620	-	AC	49343	56629	AC	
05.96 -09.99	1.6 L (100 PS)	MT	49392	-	AC	49343	56629	AC	
10.99 -09.01			56628	-	AC	49343	56629	AC	
05.96 -09.99		AT	55002	-	AC	49343	56629	AC	
10.99 -09.01		56628	-	AC	49343	56629	AC		
03.98 -09.99	1.8 L		-	-	-	49343	56629	AC	
03.00 -09.01			56628	-	AC	49343	56629	AC	
08.99 -09.99	2.0 L	MT	-	-	-	49343	56629	AC	
		AT	-	-	-	49343	56629	AC	
06.00 -09.01			56628	-	AC	49343	56629	AC	
		AT	56628	-	AC	49343	56629	AC	
11.97 -09.99	1.7 L SDI Diesel		49392	-	AC	49343	56629	AC	
05.96 -10.96	1.9 L Diesel (64 PS)		-	-	-	49343	56629	AC	
05.96 -09.99	1.9 L SDI Diesel (64 PS)		55002	-	AC	49343	56629	AC	
10.99 -09.01	1.9 L SDI Diesel (68 PS)		56620	-	AC	49343	56629	AC	
01.97 -09.99	1.9 L TDI Turbo Diesel (90 PS)		55002	-	AC	49343	56629	AC	
10.99 -09.01			56628	-	AC	49343	56629	AC	
06.98 -09.99	1.9 L TDI Turbo Diesel (110 PS)		49314	-	AC	49343	56629	AC	
10.99 -09.01			56628	-	AC	49343	56629	AC	
05.96 -09.99	Special rear spring for Russia		-	-	-	56627	56629	AC	
<i>Type 6V5 Variant / Combi 5T</i>									
05.97 -09.99	All models		see above			49339	-	AC	
10.99 -09.01			see above			56629	56593	AC	
		Production Month			Chassis-No.				
		Front coil-spring specification	-->09.99		-->ch.-no. 6K-Y502 794				
			10.99-->		ch.-no. 6K-Y502 795-->				
POLO - CADDY									
<i>Type 801 Van</i>									
10.90 -07.94	1.05 L		48033	-	AC	49324	56591	AA	
	1.3 L		48033	-	AC	49324	56591	AA	
	1.4 L Diesel		56626	-	AC	49324	56591	AA	
<i>Type 9K9 Van & Combi</i>									
11.95 -06.03	1.4 L - 8V		55002	-	AC	leaf spring			
09.00 -06.03	1.4 L - 16V		55002	-	AC	leaf spring			
11.95 -09.00	1.6 L		55002	-	AC	leaf spring			
07.96 -09.00	1.7 L SDI Diesel		49314	-	AC	leaf spring			
11.95 -06.03	1.9 L Diesel		49314	-	AC	leaf spring			
11.95 -06.03	1.9 L SDI Diesel		49314	-	AC	leaf spring			
10.96 -06.03	1.9 L TDI Turbo Diesel		-	-	-	leaf spring			
<i>Type 9U7 Pick Up</i>									
06.96 -12.00	1.6 L		55006	-	AA	55007	-	E	
	1.9 L Diesel		55006	-	AA	55007	-	E	
SANTANA									
<i>Type 325 Limo. 4T</i>									
08.81 -09.87	1.3 L		48053	-	E	48165	48166	AC	
	1.6 L		48053	-	E	48165	48166	AC	
	1.8 L		48053	-	E	48165	48166	AC	
	1.9 L 5-cyl.		48052	-	E	48165	48166	AC	
	2.0 L 5-cyl.		48052	-	E	48165	48166	AC	
	1.6 L Diesel		48052	-	E	48165	48166	AC	
	1.6 L Turbo Diesel		48052	-	E	48165	48166	AC	

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
SCIROCCO									
Type 53 Coupé 2T									
02.74 -07.79	1.1 L			48032	-	AA	48162	-	AA
	1.5 L			48032	-	AA	48162	-	AA
	1.6 L			48032	-	AA	48162	-	AA
	1.6 L (110 PS) GTi			-	-	-	-	-	-
08.79 -07.80	1.3 L			48033	-	AC	48162	-	AA
	1.5 L			48033	-	AC	48162	-	AA
	1.6 L			48033	-	AC	48162	-	AA
	1.6 L (110 PS) GTi			48033	-	AC	48162	-	AA
08.80 -07.92	1.3 L		(1)	48033	48159	AC	48162	-	AA
	1.5 L		(1)	48033	48159	AC	48162	-	AA
	1.6 L		(1)	48033	48159	AC	48162	-	AA
	1.6 L (110 PS) Gti		(1)	48033	48159	AC	48162	-	AA
	1.8 L		(1)	48033	48159	AC	48162	-	AA
	1.8 L GTX		(1)	48159	-	AC	48162	-	AA
	1.8 L - 16V		(1)	-	-	-	48162	-	AA
(1) vehicles -> heavy-duty rear shock absorbers = rear coil-spring ARTICLE 48160 (colour code 2x violet).									
Front coil-spring specification			Production Month	Chassis-No.					
			08.79-->	ch.-no. 53-A-000 001-->					
SHARAN									
Type 7M8 MPV 5T									
09.95 -02.00	1.8 L - 20V Turbo	MT		49635	48510	CC	55305	55327	MB
		AT		48510	55325	CC	55305	55327	MB
	2.0 L - 8V	MT		49635	48510	CC	55305	55327	MB
		AT		48510	55325	CC	55305	55327	MB
	2.8 L - 12V V6	MT		48510	55325	CC	55305	55327	MB
		AT		55325	55313	CC	55305	55327	MB
	1.9 L TDI Turbo Diesel (90 PS)			48510	55325	CC	55305	55327	MB
	1.9 L TDI Turbo Diesel (110 PS)	MT		48510	55325	CC	55305	55327	MB
		AT		55325	55313	CC	55305	55327	MB
	vehicles -> AZV			see above			55327	-	MB
Type 7M9 MPV 5T									
02.00 ->	1.8 L - 20V Turbo	MT		49635	48510	CC	55305	55327	MB
		AT		48510	55325	CC	55305	55327	MB
	2.0 L - 8V	MT		49635	48510	CC	55305	55327	MB
		AT		48510	55325	CC	55305	55327	MB
	2.8 L - 24V V6	MT		48510	55325	CC	55305	55327	MB
		AT		55325	55313	CC	55305	55327	MB
	1.9 L TDI Turbo Diesel (90 PS)			48510	55325	CC	55305	55327	MB
	1.9 L TDI Turbo Diesel (115 PS)	MT		48510	55325	CC	55305	55327	MB
		AT		55325	55313	CC	55305	55327	MB
	1.9 L TDI Turbo Diesel (130 PS)			48510	55325	CC	55305	55327	MB
vehicles -> AZV			see above			55327	-	MB	
SHARAN SYNCRO/4MOTION									
Type 7M8 MPV 5T									
1996 -02.00	2.8 L - 12V V6			55325	55313	CC	55328	55327	MB
Type 7M9 MPV 5T									
02.00 ->	2.8 L - 24V V6			55325	55313	CC	55328	55327	MB
	1.9 L TDI Turbo Diesel (115 PS)			55325	55313	CC	55328	55327	MB
Color Code		Color Code							
Front coil-springs	49635 : 1x white	Rear coil-springs 55305 : 1x blue (standard) 55326 : 2x blue (standard) 56778 : 1x violet (heavy-duty) 55327 : 2x violet (heavy-duty) 55328 : 3x blue (heavy-duty) 56795 : 3x violet (heavy-duty)							
	48510 : 2x white								
	55325 : 1x white + 1x yellow								
	55313 : 2x white + 1x yellow								
TOUAREG									
Type 7L Wagon 5T									
2002 ->	3.2 L - 24V V6			56672	-	AC	56673	-	AC
				Air Suspension			Air Suspension		
	2.5-5 TDI Turbo Diesel			-	-	-	-	-	-
				Air Suspension			Air Suspension		
Color Code		Color Code							
Front coil-springs	56672 : 1x whitegreen	Rear coil-springs 56673 : 1x opalgreen -/- : 2x opalgreen -/- : 3x opalgreen -/- : pink (factory sports suspension)							
	-/- : 2x whitegreen								
	-/- : 3x whitegreen								
	-/- : 4x whitegreen								
	-/- : blueililac (factory sports suspension)								

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
  								
VOLKSWAGEN (D)								
TOURAN								
<i>Minivan 5T</i>								
2003 ->	1.6 L - 8V		56674	-	CC	56676	-	E
	1.6 L - 16V FSI	MT	-	-	-	-	-	-
		AT	-	-	-	-	-	-
	2.0 L - 16V FSI		-	-	-	-	-	-
	1.9 L - 8V TDI Turbo Diesel	MT	56674	-	CC	56676	-	E
	AT	56674	-	CC	56676	-	E	
	2.0 L - 16V TDI Turbo Diesel		56675	-	CC	56677	-	E
TRANSPORTER - BUS								
TYPE 2 T3 - TRANSPORTER - BUS								
<i>Type 245, 246, 247, 248, 251, 252, 253, 254, 255, 256</i>								
<i>Van, Combi, Pick Up, Double-Cab, Ambulance, Camper, Multivan, Caravelle, Joker, Carat</i>								
05.79 -07.92	Van		48809	48810	AA	48811	-	MB
	Combi		48809	48810	AA	48811	-	MB
	Pick Up		48809	48810	AA	48811	-	MB
	Double-Cab		48809	48810	AA	48811	-	MB
	Ambulance		-	48810	AA	-	-	-
	Camper		-	48810	AA	-	-	-
	vehicles --> factory lowered suspension (-30 mm)		85530	-	AA	-	-	-
Color Code			Color Code					
Front coil-springs	48809 : blue (wire Ø 16.3 mm)		48811 : yellow -/- : blue -/- : brown (ambulance) -/- : green (factory lowered suspension only)					
	48810 : green (wire Ø 17.8 mm)							
	85530 : yellow (factory lowered suspension only)							
	-/- : brown (Camper, Ambulance)							
TYPE 2 T3 SYNCRO - TRANSPORTER - BUS								
<i>Type 245, 246, 247, 248, 251, 252, 253, 254, 255, 256</i>								
<i>Van, Combi, Pick Up, Double-Cab, Ambulance, Camper, Multivan, Caravelle</i>								
02.85 -07.92	1.9 L (78 PS)		49144	-	AA	48214	-	MB
	2.1 L (95/112 PS)		49144	-	AA	48214	-	MB
	1.6 L Turbo Diesel (70 PS)		49144	-	AA	48214	-	MB
Color Code			Color Code					
Front coil-springs	49144 : violet (wire Ø 16.0 mm)		48214 : green					
T4 TRANSPORTER - BUS - MULTIVAN - CARAVELLE								
<i>Type 70, 7D Wheelbase 2.920 & 3.320 mm</i>								
09.90 -2003	Van/Combi	payload 800 or 1.000 kg	Torsion Bar		49146	49763	MB	
		payload 1.200 kg	Torsion Bar		49764	49763	MB	
	Pick Up	payload 1.000	Torsion Bar		85522	49763	MB	
	Double-Cab	payload 1.000	Torsion Bar		85522	49763	MB	
	Camper/California		Torsion Bar		49147	-	MB	
Color Code			Color Code					
Rear coil-springs	49763 : red-brown		49763 : red-brown 49764 : pink 49146 : white 49147 : yellow 85522 : violet -/- : light blue -/- : grey (factory lowered suspension) -/- : green (ambulance only)					
	49764 : pink							
	49146 : white							
	49147 : yellow							
	85522 : violet							
	-/- : light blue							
	-/- : grey (factory lowered suspension)							
-/- : green (ambulance only)								
T4 SYNCRO TRANSPORTER - BUS - MULTIVAN - CARAVELLE								
<i>Type 70, 7D SYNCRO 4x4 Wheelbase 2.920 & 3.320 mm</i>								
11.92 -2003	Van/Combi	payload 800/1.000 kg	Torsion Bar		49146	49763	MB	
		payload 1.200 kg	Torsion Bar		49764	49763	MB	
	Pick Up	payload 1.000/1.200 kg	Torsion Bar		85522	49763	MB	
	Double-Cab	payload 1.000/1.200 kg	Torsion Bar		85522	49763	MB	
	Camper		Torsion Bar		49147	-	MB	
Color Code			Color Code					
Rear coil-springs	49763 : red-brown		49763 : red-brown 49764 : pink 49146 : white 49147 : yellow -/- : light blue 85522 : violet -/- : grey (factory lowered suspension) -/- : green (ambulance only)					
	49764 : pink							
	49146 : white							
	49147 : yellow							
	-/- : light blue							
	85522 : violet							
	-/- : grey (factory lowered suspension)							
-/- : green (ambulance only)								



FRONT

REAR

Standard

H/Duty

Form

Standard

H/Duty

Form

VOLKSWAGEN (D)**VOLKSWAGEN T4 TRANSPORTER - AUFLASTUNG auf 2.81 t. Gesamtgewicht****Hinweis nur für Deutschland !****Auflastung des T4 auf über 2.81 t. Gesamtgewicht**

Bei "Sonderkraftfahrzeugen" werden ab 2.81 t. das zulässige Gesamtgewicht nicht nach Hubraum sondern nach dem Gesamtgewicht besteuert. Es besteht die Möglichkeit einen PKW, als LKW zuzulassen.

Dafür ist allerdings eine Eintragung im Fahrzeugbrief notwendig, die man beim TÜV bekommt, wenn man eine Unbedenklichkeitsbescheinigung von VW vorlegt.

Voraussetzung zur Auflastung**• T4 Kasten Bj. 1991 - 2003**

- 1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
- 2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
- 3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
- 4) Hinterachsfedern 701 511 105 M einbauen (Spidan-Nr.49764).
- 5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
- 6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.

** beim Hersteller erfragen.

• T4 Kombi / Caravelle / Multivan Bj. 1991 - 2003

- 1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
- 2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
- 3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
- 4) Hinterachsfedern einbauen :-
 - 701 511 105 B (Spidan-Nr. 49763) bis 1992
 - 701 511 105 M (Spidan-Nr. 49764) ab 1993 (ab ch.-no. 70-PH-000 000)
- 5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
evtl. müssen auch Unterlagen und Dämpfungspuffer ersetzt werden. **
- 6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.
- 7) Die hinteren Stossdämpfer müssen evtl. ersetzt werden. **

** beim Hersteller erfragen.

**Für Fahrzeuge Bj. 1999 & 2000 mit 2.5 L DIESEL (111 kW) ist eine Auflastung nicht möglich.
Fahrzeuge mit ESP können nicht nachgerüstet werden.**

• T4 Pritsche / Doppelkabine / Fahrgestell Bj. 1991 - 2003

- 1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
- 2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
- 3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
- 4) Hinterachsfedern 701 511 105 B einbauen (Spidan-Nr. 49763).
- 6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.

** beim Hersteller erfragen.

• T4 California Bj. 1991 - 2003

bis ch.-no. 70MH-078 749

- 4) Hinterachsfedern 701 511 105 K einbauen (Spidan-Nr. 49147).
- 5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
- 7) Die hinteren Stossdämpfer müssen evtl. ersetzt werden. **

ab ch.-no. 70MH-078 750

Auflastung ohne technische Änderung möglich.

** beim Hersteller erfragen.

Farbmarkierung der Auflastungsfedern

Alle Auflastungsfedern sind mit einer Farbmarkierung auf der mittleren Windung versehen.




Farbmarkierung




Art.-Nr. 49763 : rot-braun




Art.-Nr. 49764 : rosa


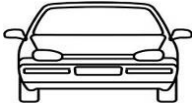

Art.-Nr. 49147 : gelb

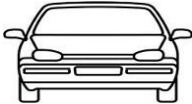

**Die HA-Feder mit der Art.-Nr. 49146,
(Farbmarkierung : weiss) darf zur Auflastung
nicht verbaut werden !**


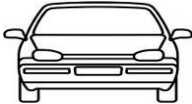

			FRONT			REAR			
			Standard	H/Duty	Form	Standard	H/Duty	Form	
  									
VOLKSWAGEN (D)									
T5 MULTIVAN									
Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension									
2003	->	2.0 L - 8V		-	-	-	-	-	-
		3.2 L - 24V V6		-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)		56667	-	CC	-	-	-
		1.9 L TDI Turbo Diesel (105 PS)		56667	-	CC	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)		56668	-	CC	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)		56668	-	CC	-	-	-
Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) --> Factory Sports Suspension									
2003	->	2.0 L - 8V		-	-	-	-	-	-
		3.2 L - 24V V6		-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)		-	-	-	85527	-	MB
		1.9 L TDI Turbo Diesel (105 PS)		-	-	-	85527	-	MB
		2.5 L TDI Turbo Diesel (130 PS)		-	-	-	85527	-	MB
		2.5 L TDI Turbo Diesel (174 PS)		-	-	-	85527	-	MB
T5 MULTIVAN 4MOTION									
Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension									
2003	->	3.2 L - 24V V6	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) --> Factory Sports Suspension									
2003	->	3.2 L - 24V V6	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	85528	-	MB
		2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	85528	-	MB
T5 COMBI									
Type 7H Combi SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension									
2003	->	2.0 L - 8V		-	-	-	-	-	-
		3.2 L - 24V V6		-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)		56669	-	CC	-	-	-
		1.9 L TDI Turbo Diesel (105 PS)		56669	-	CC	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)		56669	-	CC	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)		56669	-	CC	-	-	-
Type 7H Combi SWB (3.000 mm) --> Factory Sports Suspension									
2003	->	2.0 L - 8V		-	-	-	-	-	-
		3.2 L - 24V V6		-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)		-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (105 PS)		-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)		-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)		-	-	-	-	-	
T5 COMBI 4MOTION									
Type 7H Combi SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension									
2003	->	3.2 L - 24V V6	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
Type 7H Combi SWB (3.000 mm) --> Factory Sports Suspension									
2003	->	3.2 L - 24V V6	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
T5 CARAVELLE									
Type 7H Caravelle SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension									
2003	->	2.0 L - 8V	4x2	-	-	-	-	-	-
		3.2 L - 24V V6	4x2	-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)	4x2	56669	-	CC	85529	-	MB
		1.9 L TDI Turbo Diesel (105 PS)	4x2	56669	-	CC	85529	-	MB
		2.5 L TDI Turbo Diesel (130 PS)	4x2	56669	-	CC	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)	4x2	56669	-	CC	-	-	-
Type 7H Caravelle SWB (3.000 mm) --> Factory Sports Suspension									
2003	->	2.0 L - 8V	4x2	-	-	-	-	-	-
		3.2 L - 24V V6	4x2	-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	-	-	-
		1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	-	-	-
		2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	-	-	
Color Code									
Rear coil-springs	85524 : 2x grey								
	85526 : 3x grey								
	85527 : 2x pink								
	85528 : 1x white								
	85529 : 1x grey								


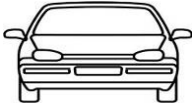

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLKSWAGEN (D)									
T5 CARAVELLE 4MOTION									
<i>Type 7H Caravelle SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension</i>									
2003 ->	3.2 L - 24V V6	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-	-
<i>Type 7H Caravelle SWB (3.000 mm) --> Factory Sports Suspension</i>									
2003 ->	3.2 L - 24V V6	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-	-
T5 TRANSPORTER - BUS - MULTIVAN									
<i>Type 7H Van SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension</i>									
2003 ->	2.0 L - 8V	4x2	-	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	56667	-	CC	85523	85525	MB	
	1.9 L TDI Turbo Diesel (105 PS)	4x2	56667	-	CC	85523	85525	MB	
	2.5 L TDI Turbo Diesel (130 PS)	4x2	56668	-	CC	85524	85526	MB	
	2.5 L TDI Turbo Diesel (174 PS)	4x2	56668	-	CC	85524	85526	MB	
<i>Type 7H Van SWB (3.000 mm) --> Factory Sports Suspension</i>									
2003 ->	2.0 L - 8V	4x2	-	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	-	-	-	-
T5 TRANSPORTER 4MOTION									
<i>Type 7H Van SWB (3.000 mm) & LWB (3.400 mm) --> Factory Standard Suspension</i>									
2003 ->	3.2 L - 24V V6	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-	-
<i>Type 7H Van SWB (3.000 mm) --> Factory Sports Suspension</i>									
2003 ->	3.2 L - 24V V6	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-	-
Color Code									
Rear coil-springs	56670 : 1x yellow								
	85523 : 2x yellow								
	85524 : 2x grey								
	85525 : 3x yellow								
	85526 : 3x grey								


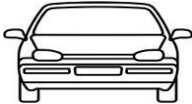

				FRONT			REAR																				
				Standard	H/Duty	Form	Standard	H/Duty	Form																		
VOLKSWAGEN (D)																											
VENTO - JETTA III (A3)																											
<i>Type 1H2 Limo. 4T</i>																											
01.92 -08.94	1.4 L	A/C	48750	-	AC	56603	48028	AC																			
09.94 -12.97			56604	-	AC	56603	48028	AC																			
09.92 -08.94	1.6 L (75 PS)	A/C	56604	-	AC	56603	48028	AC																			
09.94 -12.97			48536	-	AC	56603	48028	AC																			
09.94 -12.97	1.6 L (100 PS)	A/C	55064	-	AC	56603	48028	AC																			
10.94 -12.97			55064	-	AC	56603	48028	AC																			
01.92 -08.94	1.8 L (75/90 PS)	A/C	MT 48525	-	AC	56603	48028	AC																			
09.94 -12.97			AT 55067	-	AC	56603	48028	AC																			
01.92 -08.94	1.8 L (75/90 PS)	A/C	48536	-	AC	56603	48028	AC																			
09.94 -12.97			56660	-	AC	56603	48028	AC																			
09.94 -12.97	1.8 L (75 PS)	A/C	MT 55064	-	AC	56603	48028	AC																			
01.92 -08.94			AT 48525	-	AC	56603	48028	AC																			
01.92 -08.94	1.8 L (75/90 PS)	A/C	AT 56660	-	AC	56603	48028	AC																			
09.94 -12.97			AT 49160	-	AC	56603	48028	AC																			
09.94 -12.97	1.8 L (75 PS)	A/C	AT 55067	-	AC	56603	48028	AC																			
09.94 -12.97			AT 48525	-	AC	56603	48028	AC																			
09.94 -12.97	1.8 L (90 PS)	A/C	AT 48525	-	AC	56603	48028	AC																			
01.92 -08.94			AT 49148	-	AC	56603	48028	AC																			
01.92 -08.94	1.8 L GT	A/C	MT 48522	-	AC	56603	48028	AC																			
09.94 -12.97			AT 48536	-	AC	56603	48028	AC																			
01.92 -08.94	2.0 L	A/C	MT 48536	-	AC	56603	48028	AC																			
09.94 -12.97			AT 48525	-	AC	56603	48028	AC																			
01.92 -08.94	2.0 L	A/C	MT 55067	-	AC	56603	48028	AC																			
09.94 -12.97			AT 56660	-	AC	56603	48028	AC																			
01.92 -08.94	2.0 L (107 PS) engine code AEP	for Russia	AT 49390	-	AC	56603	48028	AC																			
01.95 -12.97			MT 49130	-	AC	56603	48028	AC																			
01.92 -07.93	2.0 L GT	A/C	AT 48523	-	AC	56603	48028	AC																			
08.93 -12.97			MT 55043	-	AC	56592	-	AC																			
01.92 -07.93	2.8 L VR6	A/C	AT 56612	-	AC	56592	-	AC																			
08.93 -12.97			MT 48522	-	AC	56592	-	AC																			
01.92 -08.94	1.9 L Diesel (64 PS)	A/C	AT 48224	-	AC	56592	-	AC																			
09.94 -12.97			MT 49390	-	AC	56592	-	AC																			
06.93 -08.94	1.9 L SDI Diesel (64 PS)	A/C	AT 49130	-	AC	56592	-	AC																			
09.94 -12.97			MT 56660	-	AC	56603	48028	AC																			
01.92 -08.94	1.9 L Turbo Diesel (75 PS)	A/C	AT 49160	-	AC	56603	48028	AC																			
09.94 -12.97			MT 55067	-	AC	56603	48028	AC																			
01.92 -08.94	1.9 L Turbo Diesel (75 PS)	A/C	AT 55067	-	AC	56603	48028	AC																			
09.94 -12.97			MT 49160	-	AC	56603	48028	AC																			
07.93 -08.94	1.9 L TDI Turbo Diesel (90 PS)	A/C	AT 49129	-	AC	56603	48028	AC																			
09.94 -12.97			MT 48536	-	AC	56603	48028	AC																			
07.93 -08.94	1.9 L TDI Turbo Diesel (90 PS)	A/C	MT 56660	-	AC	56603	48028	AC																			
09.94 -12.97			MT 49390	-	AC	56603	48028	AC																			
07.93 -08.94	1.9 L TDI Turbo Diesel (90 PS)	A/C	AT 49390	-	AC	56603	48028	AC																			
09.94 -12.97			AT 56660	-	AC	56603	48028	AC																			
09.94 -12.97	1.9 L TDI Turbo Diesel (110 PS)	A/C	AT 49160	-	AC	56603	48028	AC																			
05.96 -12.97			AT 49130	-	AC	56603	48028	AC																			
<table border="1"> <thead> <tr> <th>Front coil-spring</th> <th>Production Month</th> <th>Chassis-No.</th> </tr> </thead> <tbody> <tr> <td rowspan="2">2.0 I GT + 2.8 L VR6</td> <td>-->07.93</td> <td>-->ch.-no. 1H-P-990 000</td> </tr> <tr> <td>08.93--></td> <td>ch.-no. 1H-R-000 001--></td> </tr> <tr> <td rowspan="3">1.4 L, 1.6 L, 1.8 L, 2.0 L + Diesel</td> <td>-->08.94</td> <td>-->ch.-no. 1H-SW062-538</td> </tr> <tr> <td>-->08.94</td> <td>-->ch.-no. 1H-SB019-475</td> </tr> <tr> <td>09.94--></td> <td>ch.-no. 1H-SW062-539--></td> </tr> <tr> <td></td> <td>09.94--></td> <td>ch.-no. 1H-SB019-476--></td> </tr> </tbody> </table>										Front coil-spring	Production Month	Chassis-No.	2.0 I GT + 2.8 L VR6	-->07.93	-->ch.-no. 1H-P-990 000	08.93-->	ch.-no. 1H-R-000 001-->	1.4 L, 1.6 L, 1.8 L, 2.0 L + Diesel	-->08.94	-->ch.-no. 1H-SW062-538	-->08.94	-->ch.-no. 1H-SB019-475	09.94-->	ch.-no. 1H-SW062-539-->		09.94-->	ch.-no. 1H-SB019-476-->
Front coil-spring	Production Month	Chassis-No.																									
2.0 I GT + 2.8 L VR6	-->07.93	-->ch.-no. 1H-P-990 000																									
	08.93-->	ch.-no. 1H-R-000 001-->																									
1.4 L, 1.6 L, 1.8 L, 2.0 L + Diesel	-->08.94	-->ch.-no. 1H-SW062-538																									
	-->08.94	-->ch.-no. 1H-SB019-475																									
	09.94-->	ch.-no. 1H-SW062-539-->																									
	09.94-->	ch.-no. 1H-SB019-476-->																									
GL specification -> rear coil-spring STANDARD ARTICLE. 49344 / -> HD ARTICLE 48028																											
<table border="1"> <thead> <tr> <th colspan="2">Colour Code</th> </tr> </thead> <tbody> <tr> <td rowspan="3">Rear coil-springs</td> <td>56592 : 3x yellow + orange</td> </tr> <tr> <td>49344 : yellow + brown</td> </tr> <tr> <td>56603 : 2x yellow + brown</td> </tr> </tbody> </table>										Colour Code		Rear coil-springs	56592 : 3x yellow + orange	49344 : yellow + brown	56603 : 2x yellow + brown												
Colour Code																											
Rear coil-springs	56592 : 3x yellow + orange																										
	49344 : yellow + brown																										
	56603 : 2x yellow + brown																										

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLVO (S)									
140 - 142 - 144									
<i>Type 140, 142, 142S, 142E, 144, 144S, 144E Limo. 2- & 4T</i>									
08.66	-07.73	1.8 L		-	-	-	-	-	-
08.73	-07.74	1.8 L	taxi model S1779/1781/1782	-	-	-	48336	48784	BC
08.66	-07.73	2.0 L		-	-	-	-	-	-
08.73	-07.74	2.0 L	taxi model S1779/1781/1782	-	-	-	48336	48784	BC
Chassis-No.									
142	ch.-no. 393950 --> incl. 346664 --> 347937, 348342 --> 349858, 350292 --> 368929, 369086 --> 370266, 370612 --> 372021, 372384 --> 372641, 373933 --> 374187 and 377188 --> 377477								
144	ch.-no. 428000 --> incl. 367768 --> 367830, 368390 --> 369933, 370614 --> 371911, 372457 --> 397561, 397952 --> 399541, 400062 --> 400539								
145									
<i>Type 145, 145S, 145E Station Wagon / Combi 5T</i>									
11.67	-07.73	1.8 L		-	-	-	-	-	E
08.73	-07.74	1.8 L	taxi model S1780/S1783	-	-	-	48784	56560	BC
			model 145HT	-	-	-	56560	-	-
			parcel van model 145VARU	-	-	-	56560	-	-
11.67	-07.73	2.0 L		-	-	-	-	-	E
08.73	-07.74	2.0 L		-	-	-	48784	56560	BC
			taxi models S1780/S1783	-	-	-	56560	-	BC
			model 145HT	-	-	-	56560	-	BC
			parcel van model 145VARU	-	-	-	56560	-	BC
Chassis-No.									
145	ch.-no. 210050 --> incl. 171899 - 173129, 173145 - 189740, 189748 - 190736, 190993 - 192091, 192353 - 192612								
164									
<i>Type 164, 164E Limo. 4T</i>									
08.68	-07.73	3.0 L 6-cyl.	-->ch.-no. 102949	-	-	BB	-	-	-
08.73	-1974		ch.-no. 102950-->	-	-	BB	48336	48784	BC
240 - 245 - 260 - 265									
<i>Type 240, 242, 244, 260, 262, 264 Limo. 2- & 4T</i>									
08.74	-05.93	2.0 L		48332	-	AA	48336	48784	BC
		2.1 L		48332	-	AA	48336	48784	BC
		2.1 L Turbo		-	-	-	-	-	-
		2.3 L		48332	-	AA	48336	48784	BC
		2.7 L V6		48333	-	AA	48336	48784	BC
		2.8 L V6		48333	-	AA	48336	48784	BC
		2.0 L Diesel (5-cyl.)		48333	-	AA	48336	48784	BC
		2.4 L Diesel (6-cyl.)		48333	-	AA	48336	48784	BC
<i>Type 240, 245, 260, 265 Combi 5T</i>									
08.74	-05.93	vehicles w/o level control				see Limo.	48337	56560	BC
		vehicles -> level control				see Limo.	48784	-	BC
262C									
<i>Type 262C Coupé 2T</i>									
1977	-1981	2.7 L V6		48333	-	AA	48336	48784	BC
		2.8 L V6		48333	-	AA	48336	48784	BC
440									
<i>Type 440 Hatchback 5T</i>									
06.88	-06.97	1.6 L		49106	-	AC	49107	49108	CC
		1.7 L		49106	-	AC	49107	49108	CC
		1.7 L Turbo		-	-	-	49107	49108	CC
		1.8 L		49106	-	AC	49107	49108	CC
		2.0 L		49106	-	AC	49107	49108	CC
		1.9 Turbo Diesel		49106	-	AC	49107	49108	CC
460									
<i>Type 460 Limo. 4T</i>									
06.88	-06.97	1.6 L		49106	-	AC	49107	49108	CC
		1.7 L		49106	-	AC	49107	49108	CC
		1.7 L Turbo		-	-	-	49107	49108	CC
		1.8 L		49106	-	AC	49107	49108	CC
		2.0 L		49106	-	AC	49107	49108	CC
		1.9 Turbo Diesel		49106	-	AC	49107	49108	CC

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
VOLVO (S)								
740 - 760								
Type 740, 760 Limo. 4T								
08.82 -08.84	2.3 L & 2.8 L incl. Turbo		48334	-	AA	48338	49115	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel		48335	-	AA	48338	49115	AC
	vehicles -> level control		see above			49117	-	AC
09.84 -07.92	2.3 L & 2.8 L incl. Turbo		48782	-	AC	48338	49115	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel		48783	-	AC	48338	49115	AC
	vehicles -> level control		see above			49117	-	AC
Type 740, 760 Limo. 4T multi-link rear-axle								
08.87 -09.92	2.3 L & 2.8 L incl. Turbo		48782	-	AC	49119	-	AA
	2.3 L & 2.4 L Diesel & Turbo Diesel		48783	-	AC	49119	-	AA
745 - 765								
Type 745, 765 Combi 5T								
08.82 -08.84	2.3 L & 2.8 L incl. Turbo		48334	-	AA	48339	49118	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel		48335	-	AA	48339	49118	AC
	vehicles -> level control		see above			49116	-	AC
09.84 -07.92	2.3 L & 2.8 L incl. Turbo		48782	-	AC	48339	49118	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel		48783	-	AC	48339	49118	AC
	vehicles -> level control		see above			49116	-	AC
780								
Type 780 Coupé 2T Vehicles multi-link rear-axle								
08.85 -1987	2.8 L		-	-	-	49117	-	AC
	2.4 L Turbo Diesel		-	-	-	49117	-	AC
1987 -1991	2.0 L - 8V		-	-	-	-	-	-
	2.0 L - 16V Turbo intercooler		-	-	-	-	-	-
	2.8 L		-	-	-	-	-	-
	2.4 L Turbo Diesel		-	-	-	-	-	-
850								
Type 850 Limo. 4T								
04.92 -06.97	2.0 L - 10V		49461	-	CC	49120	-	AC
	2.0 L - 20V		49461	-	CC	49120	-	AC
	2.3 L Turbo		-	-	-	49120	-	AC
	2.3 L Turbo T5		49313	-	CC	-	-	-
	2.3 L Turbo 850R		-	-	-	-	-	-
	2.5 L - 10V		49461	-	CC	49120	-	AC
	2.5 L - 20V		49461	-	CC	49120	-	AC
	2.5 L TDi Turbo Diesel		-	-	-	49120	-	AC
	vehicles -> level control		see above			56586	-	AC
855								
Type 855 Combi 5T								
04.92 -06.97	2.0 L - 10V		49461	-	CC	49158	55039	AC
	2.0 L - 20V		49461	-	CC	49158	55039	AC
	2.3 L Turbo		-	-	-	49158	55039	AC
	2.3 L Turbo T5		49313	-	CC	49158	55039	AC
	2.3 L Turbo 850R		-	-	-	-	-	-
	2.5 L - 10V		49461	-	CC	49158	55039	AC
	2.5 L - 20V		49461	-	CC	49158	55039	AC
	2.5 L Turbo AWD	level control	56588	-	CC	56589	-	AA
	2.5 L TDi Turbo Diesel		-	-	-	49158	55039	AC
	vehicles -> level control	4x2	see above			49462	-	AC
940								
Type 940 Limo. 4T live rear-axle								
09.90 -02.98	2.0 L		49121	-	AC	49122	49123	AC
	2.0 L Turbo		-	-	-	49122	49123	AC
	2.3 L		49121	-	AC	49122	49123	AC
	2.4 L Turbo Diesel		49126	-	AC	49122	49123	AC
	vehicles -> level control		see above			-	-	-
Type 940 Limo. 4T multi-link rear-axle								
1990 -1994	2.3 L - 16V Turbo		49121	-	AC	49119	-	AA
945								
Type 945 Combi 5T								
09.90 -1996	2.0 L		49121	-	AC	48339	49118	AC
	2.0 L Turbo		-	-	-	48339	49118	AC
	2.3 L		49121	-	AC	48339	49118	AC
	2.4 L Turbo Diesel		49126	-	AC	48339	49118	AC
	vehicles -> level control		see above			56578	-	AC

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLVO (S)									
960									
<i>Type 960 Limo. 4T multi-link-rear-axle</i>									
09.90 -09.94	2.3 L Turbo		49121	-	AC	49119	-	AA	
	2.5 L - 24V		-	-	-	49119	-	AA	
	3.0 L		-	-	-	49119	-	AA	
	3.0 L - 24V		-	-	-	49119	-	AA	
09.94 -12.96	vehicles w/o level control		-	-	-	leaf spring			
	vehicles -> level control		-	-	-	leaf spring			
965									
<i>Type 965 Combi 5T live rear-axle</i>									
09.90 -09.94	2.3 L Turbo		49121	-	AC	48339	49118	AC	
	2.5 L - 24V		-	-	-	48339	49118	AC	
	3.0 L		-	-	-	48339	49118	AC	
	3.0 L - 24V		-	-	-	48339	49118	AC	
	vehicles -> level control		see above			56578	-	AC	
<i>Type 965 Combi 5T multi-link-rear-axle</i>									
09.94 -12.96	vehicles w/o level control		-	-	-	leaf spring			
	vehicles -> level control		-	-	-	leaf spring			
		Production Month	Chassis-No.						
		-->09.94	-->ch.-no. YV1965...R.018099						
		09.94-->	ch.-no. YV1965...S.018100-->						
S40									
<i>Type S40 Limo. 4T</i>									
03.96 -08.99	1.6 L - 16V		-	-	-	49396	-	AC	
	1.8 L - 16V		49333	-	AB	49396	-	AC	
			49333	-	AB	49396	-	AC	
	2.0 L - 16V		49333	-	AB	49396	-	AC	
	1.9 L Turbo Diesel		55040	-	AB	49396	-	AC	
vehicles -> level control		see above			-	-	-		
08.99 -05.00	1.6 L - 16V		-	-	-	49396	-	AC	
	1.8 L - 16V	MT	-	-	-	49396	-	AC	
		AT	-	-	-	49396	-	AC	
	2.0 L - 16V	MT	-	-	-	49396	-	AC	
		AT	-	-	-	49396	-	AC	
1.9 L Turbo Diesel		-	-	-	49396	-	AC		
vehicles -> level control		see above			-	-	-		
05.00 -2004	1.6 L - 16V		56576	-	CC	-	-	-	
	1.8 L - 16V	MT	-	-	-	-	-	-	
		AT	56577	-	CC	-	-	-	
	2.0 L - 16V	MT	-	-	-	-	-	-	
		AT	-	-	-	-	-	-	
1.9 L Turbo Diesel		56577	-	CC	-	-	-		
vehicles -> level control		see above			-	-	-		
S60									
<i>Type S60 Limo. 4T</i>									
2000 ->	2.4 L - 20V (140 PS)	MT	85531	-	AC	56583	-	AA	
		AT	-	-	-	56583	-	AA	
	2.4 L - 20V (170 PS)		-	-	-	-	-	-	
	2.4 L - 20V Turbo (180 PS)		-	-	-	-	-	-	
	2.4 L - 20V Turbo (200 PS)		-	-	-	-	-	-	
	2.5 L - 20V Turbo (210 PS)		-	-	-	-	-	-	
	2.5 L - 20V Turbo (210 PS) AWD	4x4	-	-	-	-	-	-	
	2.3 L - 20V Turbo (300 PS) R		-	-	-	-	-	-	
	2.4 L - 20V Turbo Diesel (130 PS)		-	-	-	56583	-	AA	
	2.5 L - 20V Turbo Diesel D5 (163 PS)		56581	-	AC	56583	-	AA	
	All vehicles with level control		see above			-	-	-	
S70									
<i>Type S70 Limo. 4T</i>									
12.96 -02.00	2.0 L - 10V (126 PS)		56579	-	CC	-	-	-	
	2.0 L - 20V Turbo (179 PS)		-	-	-	-	-	-	
	2.0 L - 20V Turbo (226 PS)		-	-	-	-	-	-	
	2.3 L - 20V Turbo (240/250 PS)		-	-	-	-	-	-	
	2.4 L - 10V (144 PS)		56579	-	CC	-	-	-	
	2.4 L - 10V (144 PS) Bi-Fuel		-	-	-	-	-	-	
	2.4 L - 20V (170 PS)		-	-	-	-	-	-	
	2.4 L - 20V Turbo (193 PS)		-	-	-	-	-	-	
	2.4 L - 20V Turbo (193 PS) AWD	4x4	-	-	-	-	-	-	
	2.5 L Turbo Diesel		-	-	-	-	-	-	
	vehicles -> level control		-	-	-	56586	-	AC	

			FRONT			REAR		
			Standard	H/Duty	Form	Standard	H/Duty	Form
VOLVO (S)								
C70								
Type C70 Coupé 2T								
01.97 ->	1.9 L - 16V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.0 L - 20V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.3 L - 20V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.4 L - 20V	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
2.4 L - 20V Turbo	MT	-	-	-	56587	-	AC	
	AT	-	-	-	56587	-	AC	
vehicles -> level control			see above			49462	-	AC
Type C70 Cabriolet 2T								
1998 ->	1.9 L - 16V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.0 L - 20V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.3 L - 20V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.4 L - 20V	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
	2.4 L - 20V Turbo	MT	-	-	-	56587	-	AC
		AT	-	-	-	56587	-	AC
vehicles -> level control			see above			-	-	-
V40 - Family; Comfort specification -								
Type V40 Combi 5T								
03.96 -08.99	1.6 L - 16V		-	-	-	49526	-	AC
	1.8 L - 16V		49333	-	AB	49526	-	AC
	2.0 L - 16V		49333	-	AB	49526	-	AC
	1.9 L Turbo Diesel		55040	-	AB	49526	-	AC
	vehicles -> level control		see above			56574	-	AC
08.99 -05.00	1.6 L - 16V		-	-	-	49526	-	AC
	1.8 L - 16V	MT	-	-	-	49526	-	AC
		AT	-	-	-	49526	-	AC
	2.0 L - 16V		-	-	-	49526	-	AC
	1.9 L Turbo Diesel		-	-	-	49526	-	AC
vehicles -> level control		see above			56574	-	AC	
05.00 -2004	1.6 L - 16V		56576	-	CC	56575	-	AC
	1.8 L - 16V	MT	-	-	CC	56575	-	AC
		AT	56577	-	CC	56575	-	AC
	2.0 L - 16V	MT	-	-	-	56575	-	AC
		AT	-	-	-	56575	-	AC
1.9 L Turbo Diesel		56577	-	CC	56575	-	AC	
vehicles -> level control			see above			-	-	-

				FRONT			REAR		
				Standard	H/Duty	Form	Standard	H/Duty	Form
VOLVO (S)									
V70 I									
<i>Type V70 Combi 5T</i>									
12.96 -02.00	2.0 L - 10V (126 PS)			56579	-	CC	49158	55039	AC
	2.0 L - 20V Turbo (179 PS)			-	-	-	49158	55039	AC
	2.0 L - 20V Turbo (226 PS)			-	-	-	49158	55039	AC
	2.3 L - 20V Turbo (240/250 PS)			-	-	-	-	-	-
	2.4 L - 10V (144 PS)			56579	-	CC	49158	55039	AC
			Bi-Fuel	-	-	-	-	-	-
	2.4 L - 20V (170 PS)			-	-	-	49158	55039	AC
	2.4 L - 20V Turbo (193 PS)			-	-	-	49158	55039	AC
	2.4 L - 20V Turbo (193 PS) AWD		4x4	-	-	-	-	-	-
	2.5 L Turbo Diesel vehicles -> level control			-	-	-	49158	55039	AC
			-	-	-	49462	-	AC	
V70 II									
<i>Type V70 Combi 5T</i>									
02.00 ->	2.0 L - 20V Turbo (180 PS)	MT		56580	-	AC	56583	-	AA
		AT		56581	-	AC	56583	-	AA
	2.3 L - 20V Turbo (250 PS)	MT		-	-	-	-	-	-
		AT		-	-	-	-	-	-
	2.4 L - 20V (140 PS)	MT	w/o Bi-Fuel	56580	-	AC	56583	-	AA
		AT	w/o Bi-Fuel	56581	-	AC	56583	-	AA
	2.4 L - 20V (170 PS)	MT		56580	-	AC	56583	-	AA
		AT		56581	-	AC	56583	-	AA
	2.4 L - 20V Turbo (200 PS)	MT		-	-	-	56583	-	AA
		AT		56580	-	AC	56583	-	AA
	2.4 L - 20V Turbo (200 PS) AWD	MT	4x4	-	-	-	-	-	-
		AT	4x4	-	-	-	-	-	-
	2.5 L - 20V Turbo (210 PS)			-	-	-	-	-	-
	2.5 L - 20V Turbo V70R (300 PS)		4x4	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel (130 PS)			56580	-	AC	56583	-	AA
	2.4 L - 20V Turbo Diesel (163 PS) D5	MT		56580	-	AC	56583	-	AA
		AT		56582	-	AC	56583	-	AA
2.5 L Turbo Diesel			56582	-	AC	56583	-	AA	
4x2 -> level control					see above	56584	-	AA	
V70 XC - CROSS COUNTRY									
<i>Type XC70 Combi 5T</i>									
2003 ->	2.5 L - 20V	MT	4x4	56585	-	AC	-	-	-
		AT	4x4	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel		4x4	-	-	-	-	-	-
V90									
<i>Type V90 Combi 5T multi-link rear-axle</i>									
11.96 -1998	2.9 L - 24V (184 PS)			-	-	-		leaf spring	
	2.9 L - 24V (204 PS)			-	-	-		leaf spring	
XC90									
<i>SUV 5T</i>									
2002 ->	2.5 L - 20V Turbo	MT	4x4	-	-	-	56571	-	AA
		AT	4x4	56570	-	AC	56571	-	AA
	2.9 L - 24V Turbo T6		4x4	85532	-	AC	-	-	-
2004 ->	4.4 L - 32V V8		4x4	85532	-	AC	-	-	-
2002 ->	2.4 L - 20V Turbo Diesel D5		4x4	56570	-	AC	56571	-	AA
2002 ->	All vehicles with level control		4x4			see above	56573	-	AA

ABBREV.	GB	D	NL	F	E
→	with	mit	met	avec	con
→ compl.opts.	complete options	Vollausstattung	alle (vol) opties	options complémentaires	equipamiento completo
→ opts.	number of options	mit Optionen	aantal opties	avec options	con opciones
..>xxxx	to	bis	tot	jusqu'à	hasta
xxxx→	from	ab	vanaf	de	desde
2T	2 doors	2-türig	2 deurs	2 portes	de 2 puertas
4WS	4 wheel steering	Vierradlenkung	4 wiel besturing	4 roues directrices	tracción a las cuatro ruedas
6" wheel	dimensions from the wheel	Folgebreite	Afmeting van het wiel (Inch)	dimensions des roues	anchura
A.D.S.	adaptive damping system	Elektronische Dämpferregulierung	regelbare demperkarakteristiek	amortissement piloté	regulación electrónica de amortiguación
A/C	air condition	Klimaanlage	airconditioning	climatisation	climatizador
ABS	antilock braking system	Antiblockiersystem	anti blokkeer system	ABS	sistema antibloqueo
ah	additional heater	Zusatzheizung	extra (voor) verwarming	chauffage additionel	calefacción adicional
ARB	anti-roll bar	Stabilisator	stabilisator	barre stabilisatrice	estabilizador
armoured vehicles	armoured vehicles	Gepanzertes Fahrzeug	gepantserde voertuigen	véhicule blindé	vehículo blindado
ASD	anti skid device	Automatisches Sperrdifferential	anti doorslipregeling	antipatinage	diferencial de bloqueo automático
AT	automatic transmission	Automatikgetriebe	automatische transmissie	boîte automatique	cambio automático
AZV	tow-bar	Anhängerguzvorrichtung	trekhaak	attelage	dispositivo de remolque
Carb.	Carburetor	Vergaser	Carburateur	Carburateur	carburador
DRW	double rear wheels	Doppelbereifung hinten	dubbele achterwielen (dubbel lucht)	roues arrières jumelées	neumáticos traseros dobles
eads	electrically adjustable driver's seat	elektrisch verstellbarer Fahrersitz	electrisch verstelbare bestuurdersstoel	siège à commande électrique	asiento del conductor regulable eléctricamente
ECS	electronic control suspension	elektronische Dämpferregulierung	elektronische controle wielophanging	suspension piloté	suspensión
EDC	electronic damper control	elektronische Dämpferregulierung	electronische demperregeling	amortisseur piloté	regulación electrónica de amortiguación
FL	fire extinguisher	Feuerlöscher	brandblusapparaat	extincteur	extintor
front	front	vorn	voorzijde	avant	delante
glass roof	glass roof	Glasdach	glazen dak	toit ouvrant en verre	techo de cristal
GVM	gross vehicle mass	zulässiges Gesamtgewicht d. Fahrzeugs	bruto voertuigmassa	PTAC	peso total admisible del vehículo
HGC	high ground clearance	erhöhte Bodenfreiheit	verhoogde bodem vrijheid	haute garde au sol	altura libre al suelo
hlw/w	headlamp wash/wipe	Scheinwerferreinigungsanlage	koplamp reinigingssysteem	lave phare	limpiavidrios
hr	high roof	Hochdach	hoog dak	grande hauteur	techo elevado
I.R.S.	independent rear suspension	hintere Einzelradaufhängung	onafhankelijke (achter) wielophanging	suspension arrière indépendante	suspensión trasera independiente
Inj.	engine with injection	Einspritzmotor	injectie motor	moteur à injection	motor de inyección
L	left	links	links	gauche	izquierda
LHD	left-hand drive	Linkslenker	links gestuurd	conduite à gauche	volante a la izquierda
level control	suspension level system	Niveauregulierung	niveauregeling	suspension réglable	regulación de nivel
LPG/GPL	liquid petrol gas	Gasfahrzeug	LPG (gas)	GPL	vehículo propulsado por gas
lwb	long wheel base	langer Radstand	lange wielbasis	chassis long	distancia larga entre ruedas
MT	manual transmission	manuelles Getriebe	hand geschakelde bak	boîte manuelle	cambio manual
middle	middle	mittel	midden	moyen	medio
mwb	middle wheel base	mittlerer Radstand	midden wielbasis	chassis moyen	distancia media entre ruedas
o.	or	oder	of	ou	o
P.A.S.	power assisted steering	Servolenkung	stuurbechrachting	direction assistée	dirección asistida
payload	payload	Gesamtgewicht	nuttig laadvermogen	charge utile	peso total
pr	panorama roof	Panoramadach	panorama dak	toit panoramique	techo panorámico
R	right	rechts	rechts	droite	derecha
rear	rear	hinten	achterkant	arrière	detrás
RHD	right-hand drive	Rechtslenker	rechts gestuurd	conduite à droite	volante a la derecha
ride control	suspension level system	Niveauregulierung	wagenhoogte regeling	suspension active	suspension regulable
Servo electr.	electric power steering	elektrische Servolenkung	elektrische stuurbechrachting	direction assistée électrique	dirección asistida eléctrica
sr	sun roof	Sonnendach	open dak	toit ouvrant	techo solar
SRW	single rear wheels	Einfachbereifung hinten	enkele achterwielen (enkel lucht)	roue arrière non jumelée	ruedas traseras sencillas
swb	short wheel base	kurzer Radstand	korte wielbasis	chassis court	distancia corta entre ruedas
USP	underbody protection	Unterfahrschutz	underbody bescherming	carter de protection	protección trasera contra empotramiento
w/o	no; without	nicht; ohne; keine;	geen; zonder	sans	no; sin; ningún;
winch	winch	Seilwinde	kruk	treuil	torno elevador
leaf spring	leaf spring	Blattfeder	bladveer	ressort à lames	muelle laminado
torsion bar	torsion bar	Drehstabfederung	torsie staaf	barre de torsion	barra de torsión
Hatchback	hatchback	Schrägheck	hatchback	coupé	coche con 5 puertas
Limo.	saloon	Limousine	Sedan	berline	limusina
Color Code	Colour Code	Farbcode	Kleurcode	Code couleur	Código de colores
anthracite	anthracite	anthrazit	antraciet	anthracite	antracita
beige	beige	beige	beige	beige	beige
black	black	schwarz	zwart	noir	negro
blue	blue	blau	blauw	bleu	azul
brown	brown	braun	bruin	marron	marrón
carbon	carbon	carbon	carbon	gris foncé	carbón
deep	deep	dunkel	donker	profond	oscuro
green	green	grün	groen	vert	verde
grey	grey	grau	grijs	gris	gris
light	light	hell	licht	clair	claro
light blue	light blue	hellblau	licht blauw	bleu clair	celeste
lilac	lilac	lila	lila	lila	lila
olive coloured	olive coloured	oliv	olijf kleur	couleur olive	oliva
orange	orange	orange	oranje	orange	naranja
pink	pink	rosa	roze	rode	rosa
purple	purple	violett	paars	violet	violeta
red	red	rot	rood	rouge	rojo
silver	silver	silver	zilver	argent	plata
white	white	weiß	wit	blanc	blanco
yellow	yellow	gelb	geel	jaune	amarillo



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