

# Lüfterkomponenten

Fan components

Composants de ventilateur a rotation

Ventilatorcomponenten

Componentes de ventiladores

Componenti di ventilatori

вентиляторов регулируемого

Podzespoły szybkoobrotowych


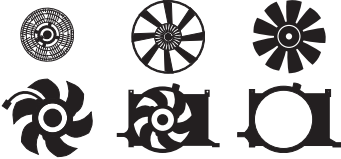









Εξαρτήματα ανεμιστήρων

Ventilátorkomponensek

Componentes de ventiladores


Fan kisim



	 <p>2</p>		
	 <p>28</p>		
	 <p>108</p>		
	 <p>136</p>		
	 <p>151</p>		
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	<p>186</p>		
<p><b>Ausgabe 06/11</b>          Mit Erscheinen dieser Ausgabe werden alle seitherigen Ausgaben ungültig.           With the publication of this issue, all previous issues become invalid.</p>	<p>Cette nouvelle édition rend caduques les éditions précédentes           Met het verschijnen van deze uitgave worden alle voorgaande uitgaven ongeldig           Con la publicación de esta edición pierden su validez todas las ediciones publicadas hasta ahora.</p>	<p>Con la comparsa della presente edizione tutte le edizioni precedenti non sono più valide.           С опубликованием данного издания все предыдущие издания теряют силу.           Wraz z ukazaniem się niniejszego wydania wszystkie poprzednie tracą ważność.</p>	<p>Με την κυκλοφορία της παρούσας έκδοσης ακυρώνονται όλες οι προηγούμενες εκδόσεις.           Ennek a kiadásnak a megjelenésé val az összes korábban közölt adat elveszti érvényességét.           Com o surgimento desta edição, todas as anteriores deixam de ser válidas</p>

**i** **Weitere Anwendungen siehe auch**  
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 Pour déterminer les autres affectations  
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 További alkalmazásokat lásd-nál  
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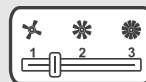
  
[www.beru.com/produktfinder](http://www.beru.com/produktfinder)

  
[www.tecdoc.net](http://www.tecdoc.net)

	<p><b>Hubraum</b> Capacity Cylindrée Motorinhoud Cilindrada Cilindrata Рабочий объем pojemnosc skokowa Κυβισμός Lökettérfogat Cilindrada Silindir hacmi</p>		<p><b>Elektrischer Lüfter mit Zarge</b> electrical fan with frame ventilateur électrique avec châssis elektrische ventilator met omlijsting ventilador eléctrico con bastidor ventilatore elettrico con intelaiatura электрический вентилятор с рамой elektryczny wentylator z ramą ηλεκτρικός ανεμιστήρας με πλαίσιο elektromos ventilátor kerettel ventilador eléctrico com resguardo Davlumbazlı elektrikli fan</p>
	<p><b>Baujahr</b> Year Année de fabrication Bouwjaar Año de modelo Anno di costr. Год изготовления rok produkcji Ετος κατασκευής Gyártási év Ano de construção Üretim yılı</p>		<p><b>Lüfterrad mit X Schaufeln</b> Fan wheel with X blades Roues de ventilateur avec X lames Ventilatorwielen met X bladen Ruedas de ventiladores con X palas Ventole con X palette Рабочее колесо вентилятора с X лопатками Wimiki wentylatorów z X łopatkami Πτερωτές ανεμιστήρων με X πτερύγια X lapátos ventilátorkerekek Rodas de ventilador com X pás X kanatlı fan çarkı</p>
	<p><b>Motorbezeichnung</b> Engine type Désignation du moteur Motoraand. Designación del motor Denom. Motore Обозн. двигателя ozn. silnika Όνομ. κινητήρα Motormegj Designação do motor Motor tanımı</p>		<p><b>Höhe Lüfterrad</b> Fan wheel height Hauteur roue de ventilateur Hoogte ventilatorwiel Altura rueda del ventilador Altezza della ventola Высота рабочего колеса вентилятора Wysokość wimnika wentylatora Πτερωτή υψηλής απόδοσης Ventilátorkerék magassága Altura roda do ventilador Fan çarkı yüksekliği</p>
	<p><b>Lüfterkupplung</b> Fan clutch Embrayage de ventilateur Ventilatorkoppeling Acoplamiento del ventilador Giunto d'azionamento per ventilatore Муфта вентилятора Sprzęgło wentylatora Συμπλέκτης ανεμιστήρα Ventilátorkuplung Acoplamento do ventilador Fan kaplini</p>		<p><b>Mit Klimaanlage</b> With A/C Avec climatisation Met airconditioning Con aire acondicionado Con climatizzatore С кондиционером Z klimatyzacją Με σύστημα κλιματισμού Klímaberendezéssel Com ar condicionado Klima sistemli</p>
	<p><b>Lüfterrad</b> Fan wheel Roue de ventilateur Ventilatorwiel Rueda del ventilador Ventola Крыльчатка вентилятора Wimik wentylatora Πτερωτή ανεμιστήρα Ventilátorkerék Roda do ventilador Fan çarkı</p>		<p><b>Mit Anhängervorrichtung</b> With clutch device Avec dispositif d'attache Met trekhaak Con dispositivo de suspensión Con dispositivo di agganciamento С прицепным устройством Z zawieszaniem Με διάταξη ρυμούλκησης Vonóhoroggal Com dispositivo de acoplamento Asma tertibatlı</p>
	<p><b>Lüfterkupplungskit</b> Fan clutch kit Kit d'embrayage ventilateur Ventilatorkoppelingkit Kit de acoplamientos de ventiladores Giunti d'azionamento per ventilatore in kit Комплект муфт вентиляторов Zestaw sprzęgło z wentylatorem Σετ του συμπλέκτη ανεμιστήρα Ventilátorkuplung-készlet Kit de acoplamentos de ventilador Fan kaplini kiti</p>		<p><b>Für tropisches Klima</b> For tropical climate Pour climat tropical Voor tropisch klimaat Para clima tropical Per clima tropicale Для тропического климата Do klimatu tropikalnego Για τροπικό κλίμα Trópusi éghajlathoz Para clima tropical Tropik klima için</p>
	<p><b>Zarge</b> Frame Châssis Omlijsting Bastidor Intelaiatura Рама Rama Ράμα πλαίσιο Keret Resguardo Davlumbaz</p>		<p><b>Einschränkungen</b> Restrictions Restrictions Beperkingen Limitaciones Restrizioni Ограничения Ograniczenia Περιορισμοί Korlátozások Limitações Sınırlamalar</p>
	<p><b>Elektrischer Lüfter</b> electrical fan ventilateur électrique elektrische ventilator ventilador eléctrico ventilatore elettrico электрический вентилятор elektryczny wentylator ηλεκτρικός ανεμιστήρας elektromos ventilátor ventilador eléctrico Elektrikli fan</p>		<p><b>Manuelle Schaltung</b> Manual transmission Boîte manuelle Handmatige schakeling Conexión manual Comando manuale Ручное переключение Manualna skrzynia biegów Συμβατικό κιβώτιο ταχυτήτων Kézi kapcsolás Ligaçao manual Mekanik geçiş</p>

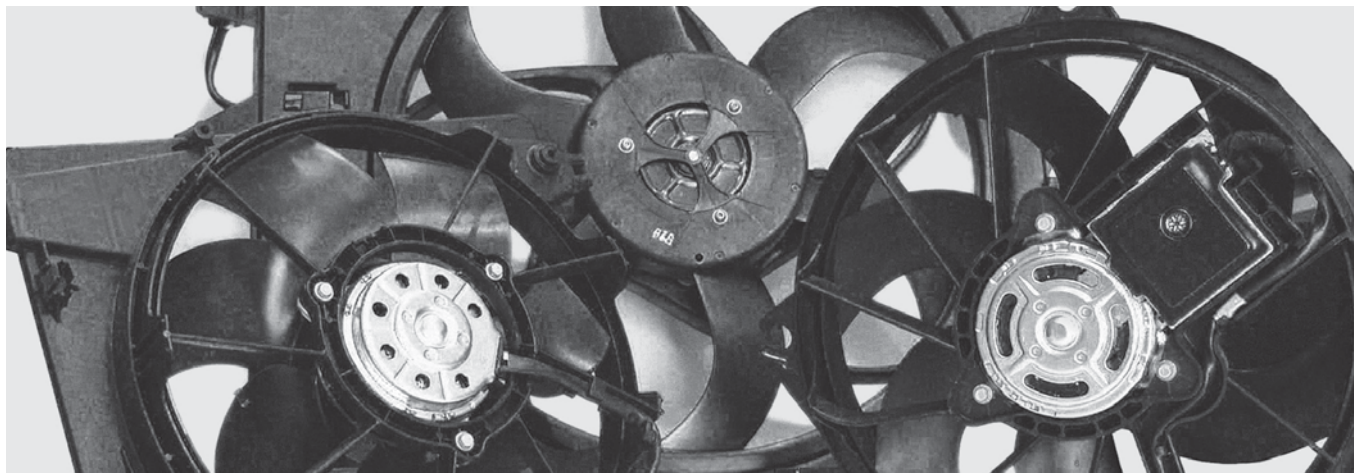


**Automatische Schaltung**  
Automatic transmission  
Boîte automatique  
Automatische schakeling  
Conexión automática  
Comando automatico  
Автоматическое переключение  
Automatyczna skrzynia biegów  
Αυτόματο κιβώτιο ταχυτήτων  
Automatikus kapcsolás  
Ligação automática  
Otomatik geçiş



**Leistungsstufen**  
Power stages  
Etages de puissance  
Vermogenstrappen  
Niveles de potencia  
Livelli di potenza  
Ступени мощности  
Stopnie mocy  
Βαθμίδες απόδοσης  
Teljesítményfokozatok  
Níveis de potência  
Güç kademeleri

Большое количество различных электрических вентиляторов, муфт вентиляторов, крыльчаток вентиляторов и комплектов муфт вентиляторов для легковых автомобилей, легких грузовых автомобилей, грузовых автомобилей и сельскохозяйственных транспортных средств предлагает фирменный ассортимент Original BorgWarner, который доступен для автомастерских через системы BERU. Огромная программа вентиляторов постоянно расширяется.



Электрические вентиляторы в комплектном наборе, для классических видов применения легковых автомобилей с низкими требованиями охлаждения.

#### Муфты Visco – большой спектр

мощности Мощность муфт Visco изменяется согласно соответствующему виду применения автомобиля от 3 кВт (напр., для Mercedes-Benz Sprinter) до 50 кВт (напр., для Mercedes-Benz Actros). Из-за необходимых высоких мощностей охлаждения в грузовых автомобилях муфты Visco обычно применяются на автомобилях с продольно установленным двигателем, как, напр., на грузовых автомобилях с опрокидывающимся кузовом, бетономешалках, автомобилях-тягачах или междугородных автобусах.



Муфты Visco



Муфта вентилятора Visctronic®

#### Электрические вентиляторы для более низких классов мощности

Эти топливозономные, маложумные и необслуживаемые вентиляторы качества OE распространяются на классические виды применения легковых автомобилей с поперечно встроенным двигателем, напр., Audi, Opel, Hyundai, Fiat, Mercedes-Benz и Renault.

Вначале электрические вентиляторы для легковых автомобилей поставляются как предварительно смонтированный комплектный набор из двигателя вентилятора с крыльчаткой и корпуса вентилятора, для возможности замены вентилятора несколькими ручными приемами. В будущем также отдельные компоненты, как, напр., корпус вентилятора и двигатели вентилятора, будут включаться в ассортимент фирмы BERU

#### Муфта вентилятора Visctronic®: точное дозирование свежего воздуха

Муфты вентилятора Visctronic® являются технической новинкой. Они запускаются электронным образом устройством управления двигателем и позволяют иметь изменяемую скорость вращения вентилятора в зависимости от фактически необходимого количества охлажденного воздуха. Это экономит топливо и обеспечивает то, что двигатель и такие дополнительные агрегаты, как маслоохладитель, промежуточный охладитель, тормоз-замедлитель или конденсатор кондиционера, в любой дорожной ситуации получают оптимальное охлаждение.

### Выход из строя – причины и способы устранения

Самыми частыми причинами необходимости замены вентилятора являются повреждение от внешнего источника (напр., авария), загрязнения и также недостаточного техобслуживания или ненадлежащего хранения. Здесь приводится краткий обзор причин, которые могут привести к неисправности вентилятора, различаются по зависимым и независимым от вентилятора причинам. Наш совет: Если нельзя распознать видимые повреждения на муфте, сначала проверить независимые причины.

### Решающий фактор: правильное хранение

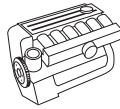
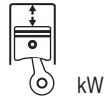
Важно для торговых предприятий и автомастерских: Подшипник муфты Visco должен по возможности всегда быть направлен вверх. Если муфта длительное время хранится иным образом, существует опасность проникновения масла Visco через рабочее пространство муфты Visco в шарикоподшипник и неблагоприятного воздействия там на консистентную смазку подшипника, что, в свою очередь, может привести к сокращению срока службы.

ПРИЧИНА, НЕЗАВИСИМАЯ ОТ МУФТЫ ВЕНТИЛЯТОРА		
ПРИЧИНА	РЕЗУЛЬТАТ	УСТРАНЕНИЕ
Охладитель загрязнен.	Недостаточное охлаждение охлаждающей воды. Тем самым слишком мало подогретого воздуха попадает на биметалл муфты Visco.	Осторожно прочистить/продуть сжатым воздухом пластины охладителя.
Система охлаждения получает слишком мало охлаждающей жидкости.	Температура двигателя превышает допустимые предельные значения.	Дополнить достаточное количество охлаждающей жидкости.
Шланги для системы охлаждения пережаты или согнуты.	Отсутствие достаточного потока хладагента, температура двигателя превышает допустимые предельные значения.	Проверить шланги для охлаждающей жидкости на правильность прокладки или пережимы.
Уменьшенный из-за дополнительных монтажных/навесных деталей проход воздуха в охладителе (дополнительные фары/дополнительная защитная крышка перед охладителем двигателя в зимний период эксплуатации ...)	отсутствие достаточного охлаждения двигателя	Снять монтажные и навесные детали или разместить в другом месте

ПРИЧИНА В МУФТЕ ВЕНТИЛЯТОРА		
ПРИЧИНА	РЕЗУЛЬТАТ	УСТРАНЕНИЕ
Муфта Visco негерметична.	Вытекло силиконовое масло. Не достигается необходимая частота вращения вентилятора.	Необходимо заменить муфту Visco.
Была повреждена или обработана биметаллическая спираль. Держатель биметалла поврежден/разрегулирован, так что он утратил свою откалиброванную позицию.	Вентилятор вращается слишком быстро или слишком медленно, или переключается слишком поздно или слишком рано. Правильная заводская настройка была разрегулирована. Клапан в муфте вентилятора больше нельзя правильно регулировать.	Необходимо заменить муфту Visco, так как в автомастерской невозможно настроить правильную точку переключения.
Силиконовое масло было перегрето и уварилось. Тем самым оно преобразуется в вязкую массу и склеивает рабочий зазор.	Вентилятор вращается постоянно и не может вращаться свободно в состоянии покоя. Температура двигателя не достигает предписанной рабочей температуры.	Необходимо заменить муфту Visco.
Зазор опрокидывания в шарикоподшипнике слишком большой.	Оба диска муфты больше не имеют достаточного зазора относительно друг друга. Стенки касаются друг друга и сами разрушаются. Это приводит к износу металла. Силиконовое масло загустевает и засоряет отверстие для возвратного потока жидкой среды.	Необходимо заменить муфту Visco. Внимание: Перед монтажом новой муфты Visco необходимо выяснить/устранить причину выхода из строя старой муфты Visco (напр., дисбаланс от разбитой лопасти вентилятора, концентричные вращения фланцевого соединения, дисбаланс прифланцованного переходника).
Противовес отсутствует на крыльчатке вентилятора	Шумы и вибрации на крыльчатке вентилятора, высокий износ подшипника	Заменить крыльчатку вентилятора или отбалансировать крыльчатку вентилятора

ПРИЧИНА В ОКРУЖАЮЩЕЙ СРЕДЕ ЭЛЕКТРИЧЕСКОГО ВЕНТИЛЯТОРА		
ПРИЧИНА	РЕЗУЛЬТАТ	УСТРАНЕНИЕ
Электродвигатель неисправный	Вентилятор не вращается	Заменить вентилятор или электродвигатель
Электрическое сопротивление неисправно	одна или несколько ступеней частоты вращения не работают	Заменить электрический резисторный блок
Электронный блок управления неисправный	различные ступени частоты вращения не работают или вентилятор постоянно вращается	Заменить электронный блок управления
Предохранитель для электрического вентилятора/системы охлаждения сгорел	Электрический вентилятор не вращается	Проверить потребление тока электродвигателя или заменить электродвигатель
Температурный выключатель в контуре охладителя неисправный	Вентилятор не вращается, так как отсутствует сигнал от температурного выключателя	Заменить температурный выключатель





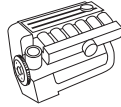
**AUDI**

<b>A3 Cabriolet</b>									
2.0 TFSI	2.0	147	04.08-	CCZA/CAWB			LE 035	LE 584	LE 584Z
<b>A4 (8D2, B5)</b>									
1.6	1.6	74	01.95-07.00	AHL/ADP/ARM/ANA			LK 001	LE 502	LR 002
1.6	1.6	75	07.00-11.00	ALZ	4)			LE 506	
								LE 583	
							LK 001		LR 002
1.8	1.8	85	04.95-11.00	AFY				LE 502	
							LK 001		LR 002
1.8	1.8	92	01.95-11.00	AVW/ADR/APT/ARG	4)			LE 506	
								LE 583	
							LK 001		LR 002
1.8 T	1.8	110	01.95-11.00	ARK/AEB/ANB/APU/AWT	4)			LE 506	
								LE 583	
							LK 001		LR 002
1.8 T	1.8	132	12.97-11.00	AJL				LE 502	
							LK 001		LR 002
1.8 T quattro	1.8	110	01.95-11.00	ARK/AEB/ANB/APU/AWT				LE 502	
							LK 001		LR 002
1.9 TDI	1.9	55	12.95-11.00	AFF				LE 502	
							LK 001		LR 002
1.9 TDI	1.9	66	01.95-11.00	1Z/AHU/AHH				LE 502	
							LK 001		LR 002
1.9 TDI	1.9	81	10.95-11.00	AVG/AFN					LR 002
1.9 TDI	1.9	85	03.00-11.00	AJM				LE 502	
							LK 001		LR 002
1.9 TDI quattro	1.9	85	03.00-11.00	ATJ/AJM	4)			LE 506	
								LE 583	
							LK 001		
1.9 TDI quattro	1.9	85	03.00-11.00	AJM					LR 002
2.4	2.4	120	08.97-11.00	AMM/APZ/AJG	4)			LE 506	
								LE 583	
							LK 004		LR 001
2.4	2.4	121	03.97-11.00	AML/ARJ/ALF/AGA/APS	4)			LE 506	
								LE 583	
							LK 004		LR 001
2.4 quattro	2.4	121	03.97-11.00	AML/ARJ/ALF/AGA/APS				LE 502	
							LK 004		LR 001
2.4 quattro	2.4	120	08.97-11.00	APZ				LE 502	
							LK 004		LR 001
						Chassis 8D-X-200000 →	LK 004		
2.5 TDI	2.5	110	09.97-11.00	AFB/AKN				LE 502	
							LK 002		
2.6 quattro	2.6	110	01.95-11.00	ABC				LE 502	
							LK 004		LR 001
						→ Chassis 8D-X-199999	LK 004		
S4 quattro	2.7	195	09.97-11.00	AGB/AZB					LR 001
						Chassis 8D-X-200000 →	LK 004		
2.8	2.8	128	09.95-07.97	AAH				LE 502	
							LK 004		LR 001
2.8	2.8	142	10.96-11.00	APR/ACK/ALG/AQD/AMX				LE 502	
							LK 004		LR 001
<b>A4 (8E2, B6)</b>									
1.6	1.6	75	11.00-12.04	ALZ				LE 002	
							LK 001		LR 002
1.8 T	1.8	110	11.00-07.02	AVJ				LE 002	

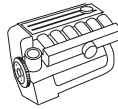
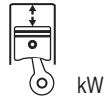




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<b>AUDI</b>									
<b>A4 (8E2, B6)</b>									
1.8 T	1.8	120	07.02-12.04	BFB/BKB				LE 002	
1.8 T	1.8	140	11.02-12.04	BEX				LE 002	
1.9 TDI	1.9	74	05.01-12.04	AVB				LK 001	LR 002
1.9 TDI	1.9	96	11.00-12.04	AWX/AVF				LK 001	LR 002
1.9 TDI quattro	1.9	96	11.01-12.04	AVF				LK 001	LR 002
2.0	2.0	96	11.00-12.04	ALT				LE 002	
2.0 FSI	2.0	110	07.02-12.04	AWA				LE 002	
2.4	2.4	120	09.01-12.04	AMM					LE 504
								LK 004	LR 001
<b>A4 Avant (8D5, B5)</b>									
1.6	1.6	74	03.96-07.00	AHL/ADP/ARM/ANA					LE 502
								LK 001	LR 002
1.6	1.6	75	07.00-09.01	ALZ		4)			LE 506
									LE 583
								LK 001	LR 002
1.8	1.8	85	07.95-09.01	AFY					LE 502
								LK 001	LR 002
1.8	1.8	92	02.96-09.01	AVV/ADR/APT/ARG		4)			LE 506
									LE 583
								LK 001	LR 002
1.8 quattro	1.8	85	07.95-09.01	AFY					LE 502
								LK 001	LR 002
1.8 quattro	1.8	92	01.96-09.01	ADR/APT/ARG					LE 502
								LK 001	LR 002
1.8 T	1.8	110	03.96-09.01	ARK/AEB/ANB/APU/AWT		4)			LE 506
									LE 583
								LK 001	LR 002
1.8 T	1.8	110	09.01-07.02	AVJ					LE 002
1.8 T	1.8	120	07.02-12.04	BFB					LE 002
1.8 T	1.8	132	12.97-09.01	AJL					LE 502
								LK 001	LR 002
1.8 T	1.8	140	11.02-12.04	BEX					LE 002
1.8 T quattro	1.8	110	01.96-09.01	ARK/AEB/ANB/APU/AWT					LE 502
								LK 001	LR 002
1.8 T quattro	1.8	132	12.97-09.01	AJL					LE 502
								LK 001	LR 002
1.9 TDI	1.9	55	03.96-09.01	AFF					LE 502
								LK 001	LR 002
1.9 TDI	1.9	66	02.96-09.01	1Z/AHU/AHH					LE 502
								LK 001	
1.9 TDI	1.9	66	02.96-09.01	AHH/AHU					LR 002
1.9 TDI	1.9	81	02.96-09.01	AVG/AFN					LE 502
								LK 001	LR 002
1.9 TDI	1.9	85	03.00-09.01	AJM					LE 502
								LK 001	LR 002
1.9 TDI quattro	1.9	81	09.96-09.01	AVG/AFN					LE 583
								LK 001	LR 002
1.9 TDI quattro	1.9	85	03.00-09.01	ATJ/AJM		4)			LE 506
									LE 583
								LK 001	
1.9 TDI quattro	1.9	85	03.00-09.01	AJM					LR 002
2.4	2.4	120	08.97-09.01	AMM/APZ/AJG		4)			LE 506
									LE 583
								LK 004	LR 001
2.4	2.4	121	03.97-09.01	AML/ARJ/ALF/AGA/APS		4)			LE 506
									LE 583
								LK 004	LR 001



**AUDI**

**A4 Avant (8D5, B5)**

2.4 quattro	2.4	120	08.97-09.01	APZ		LK 004	LE 502	LR 001
					Chassis 8D-X-200000 →	LK 004		
2.4 quattro	2.4	121	03.97-09.01	AML/ARJ/ALF/AGA/APS		LK 004	LE 502	LR 001
2.5 TDI	2.5	110	09.97-09.01	AFB/AKN		LK 002	LE 502	
2.5 TDI quattro	2.5	110	09.97-09.01	AFB/AKN		LK 002	LE 502	
2.6	2.6	102	01.96-07.97	ACZ		LK 004	LE 502	
2.6	2.6	110	02.96-09.01	ABC		LK 004	LE 502	LR 001
					→ Chassis 8D-X-199999	LK 004		
2.8	2.8	128	03.96-09.96	AAH		LK 004	LE 502	LR 001
2.8	2.8	142	10.96-09.01	APR/ACK/ALG/AQD/AMX		LK 004	LE 502	LR 001
2.8 quattro	2.8	128	01.96-09.96	AAH		LK 004	LE 502	LR 001
2.8 quattro	2.8	142	10.96-09.01	APR/ACK/ALG/AQD/AMX		LK 004	LE 502	LR 001
RS4 quattro	2.6	280	05.00-09.01	AZR/ASJ		LK 004		LR 001
S4 quattro	2.8	195	09.97-09.01	AGB/AZB	Chassis 8D-X-200000 →	LK 004		

**A4 Avant (8E5, B6)**

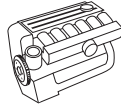
1.6	1.6	75	09.01-12.04	ALZ		LE 002		LR 002
1.8 T quattro	1.8	110	09.01-07.02	AVJ		LE 002		
1.8 T quattro	1.8	120	07.02-12.04	BFB		LE 002		
1.8 T quattro	1.8	140	11.02-12.04	BEX		LE 002		
1.9 TDI	1.9	74	11.01-12.04	AVB		LK 001		LR 002
1.9 TDI	1.9	96	09.01-12.04	AWX/AVF		LK 001		
1.9 TDI	1.9	96	09.01-12.04	AVF				LR 002
1.9 TDI quattro	1.9	96	11.01-12.04	AVF		LK 001		LR 002
2.0	2.0	96	09.01-12.04	ALT		LE 002		
2.0 FSI	2.0	110	07.02-12.04	AWA		LE 002		
2.4	2.4	120	09.01-12.04	AMM			LE 504	

**A6 (4A, C4)**

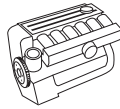
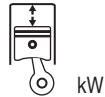
1.8	1.8	92	12.95-10.97	ADR		LE 004		
1.8 quattro	1.8	92	12.95-10.97	ADR		LE 004		
						LK 003		
1.9 TDI	1.9	66	06.94-10.97			LE 004		
2.0	2.0	74	06.94-10.97	AAE		LE 004		
2.0	2.0	85	06.94-10.97	ABK		LE 004		
2.0	2.0	79	08.95-07.96	ADW		LE 004		
2.0 16V	2.0	103	06.94-10.97	ACE		LE 004		
2.0 16V quattro	2.0	103	06.94-10.97	ACE		LE 004		
2.3 quattro	2.3	98	06.94-12.95	AAR		LE 006		
2.3	2.3	98	06.94-12.95	AAR		LE 006		
						LK 005		
2.4	2.4	110	07.95-06.96	AFM		LE 004		
2.5 TDI	2.5	84	01.95-10.97	AAT		LE 006		
						LK 005		
2.5 TDI	2.5	85	06.94-10.97	AAT		LE 006		
						LK 005		
2.5 TDI	2.5	103	08.94-10.97	AEL		LE 006		
						LK 005		



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<b>AUDI</b>									
<b>A6 (4A, C4)</b>									
2.6	2.6	102	06.94-10.97	ACZ					LE 004
2.6	2.6	110	06.94-10.97	ABC					LE 004
2.6 quattro	2.6	110	06.94-10.97	ABC					LK 003
2.8	2.8	120	08.95-07.96	AEJ					LE 004
2.8	2.8	128	06.94-10.97	AEJ/AAH/AFC					LE 004
2.8	2.8	142	12.95-10.97	ACK			4)		LE 506
									LK 004
2.8 quattro	2.8	128	06.94-10.97	AEJ/AAH					LK 003
2.8 quattro	2.8	142	12.95-10.97	ACK					LE 004
									LK 004
S6 Plus quattro	4.2	240	04.96-10.97	AHK					LE 006
S6 Turbo quattro	2.2	169	06.94-10.97	AAN					LE 006
									LK 003
<b>A6 (4B, C5)</b>									
1.8	1.8	85	05.97-01.05	AFY					LE 502
									LK 001
									LR 002
1.8	1.8	92	12.01-	ANQ/ARH/AJP/AQE					LE 502
1.8	1.8	92	07.97-01.05	ANQ/ARH/AJP/AQE					LE 503
1.8	1.8	92	07.97-01.05	ARH/AJP/AQE					LK 001
1.8 T	1.8	110	12.01-	ARK/AEB/ANB/APU/AWT					LK 001
									LE 502
1.8 T	1.8	110	01.97-01.05	ARK/AEB/ANB/APU/AWT					LE 503
1.8 T	1.8	132	12.01-	AJL					LE 502
1.8 T	1.8	132	12.97-01.05	AJL					LE 503
									LK 001
1.8 T quattro	1.8	110	12.01-	ARK/AEB/ANB/APU/AWT					LE 502
1.8 T quattro	1.8	110	02.97-01.05	ARK/AEB/ANB/APU/AWT					LE 503
									LK 001
									LR 002
1.8 T quattro	1.8	132	12.01-	AJL					LE 502
1.8 T quattro	1.8	132	12.97-01.05	AJL					LE 503
									LK 001
									LR 002
1.9 TDI	1.9	81	04.97-10.00	AVG/AFN					LE 502
1.9 TDI	1.9	81	04.97-10.00	AFN					LK 001
1.9 TDI	1.9	85	07.00-01.05	AJM					LE 503
									LK 001
									LR 002
1.9 TDI	1.9	96	08.01-01.05	AWX/AVF					LE 503
									LK 001
									LR 002
2.0	2.0	96	08.01-01.05	ALT					LE 002
2.4	2.4	100	07.98-01.05	ARN/ASM/ALW					LE 503
2.4	2.4	100	12.01-	ARN/ASM/ALW					LE 502
2.4	2.4	115	12.01-	APC					LE 502
2.4	2.4	115	02.97-01.05	APC					LE 583
2.4	2.4	120	12.01-	AMM/APZ/AJG					LE 502
2.4	2.4	120	02.97-01.05	AMM/APZ/AJG					LE 503
									LK 004
2.4	2.4	121	12.01-	AML/ARJ/ALF/AGA/APS					LE 502
2.4	2.4	121	02.97-01.05	AML/ARJ/ALF/AGA/APS					LE 503
									LK 004
2.4	2.4	125	08.01-01.05	BDV					LE 503
									LK 004
2.4 quattro	2.4	115	08.98-07.99	APC					LE 502
2.4 quattro	2.4	120	12.01-	APZ/AJG					LE 502
2.4 quattro	2.4	120	02.97-01.05	APZ/AJG					LE 503
									LK 004
2.5 TDI	2.5	110	12.01-	AFB/AKN					LE 502
2.5 TDI	2.5	110	07.97-01.05	AFB/AKN					LE 503
									LK 002
2.5 TDI	2.5	114	08.01-01.05	AYM					LE 503
									LK 002

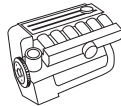


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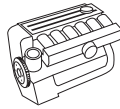
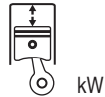
<b>A6 (4B, C5)</b>							
2.5 TDI	2.5	120	07.02-01.05	BCZ/BDG/BFC		LK 002	LE 503
2.5 TDI	2.5	132	12.01-	BAU/AKE/BND/BDH			LE 502
2.5 TDI	2.5	132	02.00-01.05	BAU/AKE/BND/BDH			LE 503
2.5 TDI	2.5	132	02.00-01.05	BAU/AKE/BDH		LK 002	
2.5 TDI quattro	2.5	110	12.01-	AFB/AKN			LE 502
2.5 TDI quattro	2.5	110	07.97-01.05	AFB/AKN			LE 503
						LK 002	
2.5 TDI quattro	2.5	132	12.01-	BAU/AKE/BDH			LE 502
2.5 TDI quattro	2.5	132	02.00-01.05	BAU/AKE/BDH			LE 503
						LK 002	
2.7 T	2.7	169	12.01-	AJK			LE 501
2.7 T	2.7	169	02.99-01.05	AJK			LE 583
						LK 004	
2.7 T quattro	2.7	169	12.01-	AJK			LE 501
2.7 T quattro	2.7	169	12.97-01.05	AJK			LE 583
						LK 004	
2.7 T quattro	2.7	184	08.01-01.05	BES/ARE			LE 505
2.8	2.8	132	10.97-07.98	AGE			LE 502
						LK 001	
2.8	2.8	140	12.01-	BBG/ATX			LE 502
2.8	2.8	140	07.99-01.05	BBG/ATX			LE 503
2.8	2.8	140	07.99-01.05	ATX		LK 001	
2.8	2.8	142	12.01-	APR/ACK/ALG/AQD/AMX			LE 502
2.8	2.8	142	02.97-01.05	APR/ACK/ALG/AQD/AMX			LE 503
						LK 004	LR 001
2.8 quattro	2.8	132	01.98-04.00	AGE			LE 502
2.8 quattro	2.8	140	07.99-05.01	ATX			LE 583
2.8 quattro	2.8	142	12.01-	APR/ACK/ALG/AQD/AMX			LE 502
2.8 quattro	2.8	142	02.97-01.05	APR/ACK/ALG/AQD/AMX			LE 503
						LK 004	LR 001
3.0	3.0	162	08.01-01.05	ASN			LE 503
4.2 quattro	4.2	220	11.98-01.05	ARS/ASG		LK 003	
S6 quattro	4.2	250	09.99-01.05	AQJ/ANK		LK 003	
<b>A6 Avant (4A, C4)</b>							
1.8	1.8	92	12.95-12.97	ADR		LE 004	
1.8 quattro	1.8	92	12.95-12.97	ADR		LE 004	
						LK 003	
1.9 TDI	1.9	66	06.94-12.97	1Z/AHU		LE 004	
2.0	2.0	74	06.94-12.97	AAE		LE 004	
2.0	2.0	79	08.95-07.96	ADW		LE 004	
2.0	2.0	85	06.94-12.97	ABK		LE 004	
2.0 16V	2.0	103	06.94-12.97	ACE		LE 004	
2.0 16V quattro	2.0	103	06.94-12.97	ACE		LE 004	
2.3	2.3	98	06.94-12.95	AAR		LE 006	
						LK 005	
2.3 quattro	2.3	98	06.94-12.95	AAR		LE 006	
						LK 003	
2.4	2.4	110	07.96-12.97	AFM		LE 004	
2.5 TDI	2.5	84	01.95-12.97	AAT		LE 006	
						LK 005	
2.5 TDI	2.5	85	06.94-12.97	AAT		LE 006	
						LK 005	
2.5 TDI	2.5	103	08.94-12.97	AEL		LE 006	
						LK 005	
2.5 TDI quattro	2.5	103	07.95-12.97	AEL		LE 006	
						LK 005	
2.6	2.6	102	06.94-02.97	ACZ		LE 004	
2.6	2.6	110	06.94-12.97	ABC		LE 004	



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<b>AUDI</b>									
<b>A6 Avant (4A, C4)</b>									
2.6 quattro	2.6	110	06.94-12.97	ABC					LE 004 LK 003
2.8	2.8	120	08.95-07.96	AEJ					LE 004
2.8	2.8	128	06.94-12.97	AEJ/AAH					LE 004
2.8 quattro	2.8	128	06.94-12.97	AEJ/AAH					LE 004 LK 003
2.8	2.8	142	12.95-12.97	ACK			4)		LE 506 LK 004
2.8 quattro	2.8	142	12.95-12.97	ACK					LE 004 LK 004
S6 Turbo quattro	2.2	169	06.94-12.97	AAN					LE 006 LK 003
S6 4.2 quattro	4.2	213	06.94-12.97	AEC					LE 006
S6 Plus quattro	4.2	240	04.96-12.97	AHK					LE 006
<b>A6 Avant (4B, C5)</b>									
1.8	1.8	85	12.01-	AFY					LE 502
1.8	1.8	85	02.98-01.05	AFY				LK 001	LR 002
1.8	1.8	92	12.01-	ARH/AJP/AQE					LE 502
1.8	1.8	92	12.97-01.05	ARH/AJP/AQE					LE 503
1.8 T	1.8	110	12.01-	ARK/AEB/ANB/APU/AWT				LK 001	LR 002
1.8 T	1.8	110	12.97-01.05	ARK/AEB/ANB/APU/AWT					LE 502 LE 503
1.8 T	1.8	132	12.01-	AJL				LK 001	LR 002
1.8 T	1.8	132	04.99-01.05	AJL					LE 502 LE 503
1.9 TDI	1.9	81	02.98-04.01	AFN					LK 001 LE 502
1.9 TDI	1.9	85	07.00-01.05	AJM					LK 001 LE 503
1.9 TDI	1.9	96	08.01-01.05	AWX/AVF					LK 001 LE 503
2.0	2.0	96	08.01-01.05	ALT					LK 001 LR 002
2.4	2.4	100	12.01-	ARN/ASM/ALW					LE 002 LE 503
2.4	2.4	100	07.98-01.05	ARN/ASM/ALW					LE 502 LE 503
2.4	2.4	115	12.01-	APC					LE 502 LE 503
2.4	2.4	115	12.97-01.05	APC					LE 502 LE 503
2.4	2.4	120	12.01-	AMM/APZ/AJG					LE 502 LE 503
2.4	2.4	120	12.97-01.05	AMM/APZ/AJG					LE 502 LE 503
2.4	2.4	121	12.01-	AML/ARJ/ALF/AGA/APS				LK 004	LE 502 LE 503
2.4	2.4	121	12.97-01.05	AML/ARJ/ALF/AGA/APS					LK 004 LE 503
2.4	2.4	125	08.01-01.05	BDV					LK 004 LE 503
2.4 quattro	2.4	115	08.98-05.01	APC					LK 004 LE 502
2.4 quattro	2.4	120	12.01-	APZ/AJG					LE 502 LE 503
2.4 quattro	2.4	120	12.97-01.05	APZ/AJG					LE 502 LE 503
2.5 TDI	2.5	110	12.01-	AFB/AKN					LK 004 LE 502
2.5 TDI	2.5	110	12.97-01.05	AFB/AKN					LE 502 LE 503
2.5 TDI	2.5	114	08.01-01.05	AYM					LK 002 LE 503
2.5 TDI	2.5	120	07.02-01.05	BCZ/BDG/BFC					LK 002 LE 503
2.5 TDI	2.5	132	12.01-	BAU/AKE/BDH					LK 002 LE 502
2.5 TDI	2.5	132	02.00-01.05	BAU/AKE/BDH					LE 502 LE 503
2.7 T	2.7	169	12.01-	AJK					LK 002 LE 501



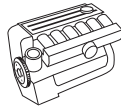
**AUDI**

**A6 Avant (4B, C5)**

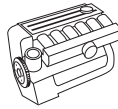
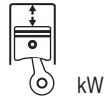
2.7 T	2.7	169	02.99-01.05	AJK			<b>LE 583</b>	
						<b>LK 004</b>		
2.7 T quattro	2.7	169	12.01-	AJK/AZA			<b>LE 501</b>	
2.7 T quattro	2.7	169	12.97-01.05	AJK/AZA			<b>LE 583</b>	
2.7 T quattro	2.7	169	12.97-12.01	AJK		<b>LK 004</b>		
2.7 T quattro	2.7	184	08.01-01.05	BES/ARE			<b>LE 505</b>	
2.8	2.8	132	12.97-07.98	AGE			<b>LE 502</b>	
						<b>LK 001</b>		
2.8	2.8	140	12.01-	ATX			<b>LE 502</b>	
2.8	2.8	140	07.99-01.05	ATX			<b>LE 583</b>	
						<b>LK 001</b>		
2.8	2.8	142	12.01-	APR/ACK/ALG/AQD/AMX			<b>LE 502</b>	
2.8	2.8	142	12.97-01.05	APR/ACK/ALG/AQD/AMX			<b>LE 503</b>	
						<b>LK 004</b>		<b>LR 001</b>
2.8 quattro	2.8	142	12.01-	APR/ACK/ALG/AQD/AMX			<b>LE 502</b>	
2.8 quattro	2.8	142	12.97-01.05	APR/ACK/ALG/AQD/AMX			<b>LE 503</b>	
						<b>LK 004</b>		<b>LR 001</b>
3.0	3.0	162	08.01-01.05	ASN			<b>LE 503</b>	
4.2 quattro	4.2	220	11.98-01.05	ARS/ASG		<b>LK 003</b>		
S6 quattro	4.2	250	09.99-01.05	AQJ/ANK		<b>LK 003</b>		
<b>A8 (4D2, 4D8)</b>								
2.5 TDI	2.5	110	01.97-04.00	AFB/AKN			<b>LE 502</b>	
2.5 TDI	2.5	132	09.00-09.02	AKE			<b>LE 502</b>	
2.5 TDI quattro	2.5	110	07.97-04.00	AFB/AKN			<b>LE 502</b>	
2.5 TDI quattro	2.5	132	09.00-09.02	AKE			<b>LE 502</b>	
2.8	2.8	120	07.95-03.96	AEJ			<b>LE 502</b>	
						<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
2.8	2.8	128	03.94-03.96	AAH			<b>LE 502</b>	
					→ Chassis 4D-X-004999	<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
2.8	2.8	142	04.96-09.02	APR/ACK/ALG/AQD/AMX			<b>LE 502</b>	
2.8	2.8	142	04.96-09.02	APR/AQD/AMX		<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
2.8 quattro	2.8	120	07.95-03.96	AEJ			<b>LE 502</b>	
						<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
2.8 quattro	2.8	128	03.94-03.96	AAH			<b>LE 502</b>	
						<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
2.8 quattro	2.8	142	04.96-09.02	APR/ACK/AQD/AMX			<b>LE 502</b>	
2.8 quattro	2.8	142	04.96-09.02	APR/AQD/AMX		<b>LK 004</b>		
					Chassis F4D-S-004301 →	<b>LK 004</b>		<b>LR 001</b>
3.3 TDI quattro	3.3	165	06.00-09.02	AKF			<b>LE 502</b>	
3.7	3.7	169	07.95-12.98	AEW			<b>LE 502</b>	
						<b>LK 003</b>		
3.7	3.7	191	11.98-09.02	AKC/AQG			<b>LE 502</b>	
						<b>LK 003</b>		
3.7 quattro	3.7	169	07.95-11.98	AKJ/AEW			<b>LE 502</b>	
3.7 quattro	3.7	169	07.95-11.98	AEW		<b>LK 003</b>		
3.7 quattro	3.7	191	11.98-09.02	AKC/AQG			<b>LE 502</b>	
						<b>LK 003</b>		



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<b>AUDI</b>							
<b>A8 (4D2, 4D8)</b>							
4.2 quattro	4.2	175	02.99-04.00	ARU		LK 003	LE 502
4.2 quattro	4.2	180	03.94-07.96	AEM			LE 502
4.2 quattro	4.2	210	07.95-09.98	AGH			LE 502
4.2 quattro	4.2	220	03.94-11.98	AKG/ABZ			LE 502
4.2 quattro	4.2	228	11.98-09.02	AUW/AQF/AUX			LE 502
4.2 quattro	4.2	228	11.98-09.02	AQF/AUW		LK 003	
S 8 quattro	4.2	250	07.96-06.99	AHC/AKH			LE 502
S 8 quattro	4.2	265	06.99-09.02	AQH/AVP			LE 502
						LK 003	
6.0 W12 quattro	6.0	309	01.01-09.02	AZC			LE 502
<b>ALLROAD (4BH)</b>							
2.5 TDI quattro	2.5	132	05.00-08.05	BAU/AKE			LE 505
2.7 T quattro	2.7	184	05.00-08.05	BES/ARE			LE 505
<b>CABRIOLET (8G7, B4)</b>							
1.8	1.8	92	01.97-08.00	ADR		LK 001	
1.9 TDI	1.9	66	06.95-08.00	1Z/AHU		LE 004	
						LK 001	
2.0 E	2.0	85	01.93-07.98	ABK		LE 004	
2.0 16V	2.0	103	06.95-07.96	ACE		LE 004	
2.3 E	2.3	98	05.91-07.94	NG		LE 008	
2.6	2.6	102	05.95-08.00	ACZ		LE 004	
2.6	2.6	110	06.93-08.00	ABC		LE 004	
						LK 001	
2.8	2.8	128	11.92-08.00	AAH		LE 004	
						LK 001	
<b>COUPE (81, 85)</b>							
1.6	1.6	55	07.80-08.81	YN		LE 001	
1.8	1.8	55	08.81-07.83	DD		LE 001	
					2)	LE 007	
1.8 GT	1.8	65	04.86-10.88	SF		LE 001	
					2)	LE 007	
1.8 GT	1.8	66	09.82-10.88	DS/JV		LE 001	
					2)	LE 007	
1.8 GT	1.8	79	08.86-10.87	PV		LE 001	
					2)	LE 007	
1.8 GT	1.8	82	08.86-10.88	DZ		LE 001	
					2)	LE 007	
1.8 GT quattro	1.8	66	09.85-10.88	DS/NE/JN		LE 001	
					2)	LE 007	
1.8 GT quattro	1.8	82	12.84-10.88	DZ		LE 001	
					2)	LE 007	
1.9	1.9	85	08.80-07.83	WN		LE 001	
2.0	2.0	85	09.83-07.86	JS/HP		LE 001	
2.1 GT	2.1	96	09.82-08.84	KE/KL		LE 001	
2.2 quattro	2.2	100	10.84-10.88	KV		LE 001	
2.2 GT	2.2	100	09.84-10.88	KV/HY		LE 001	
<b>COUPE (89, 8B)</b>							
2.0 16 V	2.0	101	01.92-07.92	6A		LE 004	
2.0 16 V	2.0	103	08.92-12.96	ACE		LE 004	
2.3	2.3	98	03.90-12.96	NG		LE 008	
2.3	2.3	100	10.88-07.94	NG		LE 008	
2.3 quattro	2.3	98	05.90-12.96	NG		LE 008	
2.3 quattro	2.3	100	11.88-12.92	NG		LE 008	
2.6	2.6	110	08.92-12.96	ABC		LE 004	
2.6 quattro	2.6	110	08.92-12.96	ABC		LE 004	
2.8	2.8	128	09.91-12.96	AAH		LE 004	
2.8 quattro	2.8	128	08.91-12.96	AAH		LE 004	
S2 quattro	2.2	169	10.92-12.96	ABY		LE 008	

**AUDI****TT (8N3)**

1.8 T	1.8	110	09.02-06.06	AUM	2)	LE 003
1.8 T	1.8	120	09.05-06.06	BVP	2)	LE 003
1.8 T	1.8	132	10.98-06.06	AWP/AJQ/APP/ARY/AUQ/ATC	2)	LE 003
1.8 T	1.8	140	09.05-06.06	BVR	2)	LE 003
1.8 T quattro	1.8	132	10.98-06.06	AWP/AJQ/ARY/ATC	2)	LE 003
1.8 T quattro	1.8	140	09.05-06.06	BVR	2)	LE 003
1.8 T quattro	1.8	165	10.98-06.06	BAM/APX/AMU	2)	LE 003
1.8 T quattro	1.8	176	03.05-06.06	BFV	2)	LE 003
3.2 VR6 quattro	3.2	184	07.03-06.06	BPF/BHE	2)	LE 003

**TT Roadster (8N9)**

1.8 T	1.8	110	01.01-06.06	AUM	2)	LE 003
1.8 T	1.8	120	09.05-06.06	BVP	2)	LE 003
1.8 T	1.8	132	10.99-06.06	AWP/AJQ/APP/AUQ/ATC	2)	LE 003
1.8 T	1.8	140	09.05-06.06	BVR	2)	LE 003
1.8 T quattro	1.8	132	02.00-06.06	AWP/AJQ/ARY/ATC	2)	LE 003
1.8 T quattro	1.8	140	09.05-06.06	BVR	2)	LE 003
1.8 T quattro	1.8	165	10.99-06.06	BAM/APX/AMU	2)	LE 003
3.2 VR6 quattro	3.2	184	07.03-06.06	BPF/BHE	2)	LE 003

**50**

0.8	0.8	25	01.76-07.78	HE		LE 001
1.1	1.1	37	08.74-07.78	HB		LE 001
1.1	1.1	44	08.74-07.77	HC		LE 001
					2)	LE 007
1.3	1.3	43	01.77-07.78	HJ		LE 001
1.3	1.3	44	08.77-07.78	HH		LE 001
					2)	LE 007

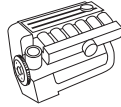
**80, Avant**

1.3	1.3	40	05.72-07.78	ZA	2)	LE 007
1.3	1.3	40	09.78-07.81	FY		LE 001
					2)	LE 007
1.3	1.3	44	05.72-07.78	ZF	2)	LE 007
1.3	1.3	44	09.78-07.81	FZ		LE 001
					2)	LE 007
1.3	1.3	44	09.78-07.86	EP		LE 001
					2)	LE 007
1.4	1.4	48	08.86-07.88	SE		LE 001
1.5	1.5	55	05.72-08.75	ZB/YJ	2)	LE 007
1.5	1.5	63	05.72-07.76	ZC	2)	LE 007
1.6 D	1.6	40	09.86-08.91	JK	2)	LE 007
1.6	1.6	51	08.78-07.81	YT/YY		LE 001
1.6	1.6	51	08.87-09.91	PP		LE 001
					2)	LE 007
1.6	1.6	52	09.91-12.94	ABM	2)	LE 007
1.6	1.6	54	02.86-07.86	SA		LE 001
					2)	LE 007
1.6	1.6	55	09.75-07.78	YN	2)	LE 007
1.6	1.6	55	08.78-07.86	DT		LE 001
					2)	LE 007
1.6	1.6	55	08.78-07.86	WV/YN		LE 001
					2)	LE 007
1.6	1.6	55	09.86-08.91	RN		LE 001
					2)	LE 007
1.6 TD	1.6	59	09.86-08.91	RA/SB	2)	LE 007
1.6	1.6	63	09.75-07.78	YP	2)	LE 007
1.6	1.6	63	08.78-02.83	YP		LE 001
					2)	LE 007
1.6 GT	1.6	74	09.73-07.76	XX	2)	LE 007
1.6	1.6	75	08.90-10.91	ABB		LE 001
1.6 GTE	1.6	81	01.76-07.78	YS	2)	LE 007

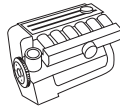
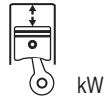




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<b>AUDI</b>						
<b>80, Avant</b>						
1.6 GLE	1.6	81	01.79-12.86	YZ		LE 001
					2)	LE 007
1.8	1.8	55	10.86-01.90	RU		LE 001
1.8	1.8	65	02.86-07.86	SF		LE 001
					2)	LE 007
1.8 S	1.8	65	09.86-12.90	SF		LE 001
					2)	LE 007
1.8	1.8	66	01.83-08.86	DS		LE 001
					2)	LE 007
1.8 CC quattro (85Q)	1.8	66	08.84-08.86	NE/JV		LE 001
					2)	LE 007
1.8 S	1.8	66	09.86-10.91	NE/PM/JN		LE 001
1.8	1.8	68	08.83-08.86	JN		LE 001
					2)	LE 007
1.8 GTE	1.8	81	08.85-07.86	PV		LE 001
					2)	LE 007
1.8 GTE	1.8	82	10.84-08.86	DZ		LE 001
1.8 E	1.8	82	06.86-08.91	DZ		LE 001
					2)	LE 007
1.8	1.8	83	09.86-07.88	SD		LE 001
1.9 TD	1.9	55	09.91-12.94	AAZ		LE 004
1.9 TDI	1.9	66	09.91-12.94	1Z		LE 004
1.9 TDI	1.9	66	07.92-01.96	1Z		LE 004
2.0	2.0	66	09.91-12.94	ABT		LE 004
					2)	LE 007
2.0	2.0	66	07.92-01.96	ABT		LE 004
2.0	2.0	85	10.83-09.84	JS/HP		LE 001
2.0 quattro (85Q)	2.0	85	10.83-09.84	JS		LE 001
2.0 E	2.0	85	09.91-12.94	ABK		LE 004
2.0 E quattro	2.0	85	09.91-12.94	ABK		LE 004
2.0 E	2.0	85	07.92-01.96	ABK		LE 004
2.0 E 16V	2.0	101	03.90-09.91	6A		LE 004
2.0 E 16V	2.0	103	08.92-12.94	ACE		LE 004
2.0 E 16V	2.0	103	02.93-01.96	ACE		LE 004
2.2 S2 quattro	2.2	169	02.93-12.94	ABY		LE 008
2.3 E	2.3	98	09.91-12.94	NG		LE 008
2.3 E	2.3	98	07.92-01.96	NG		LE 008
2.6	2.6	110	07.92-12.94	ABC		LE 004
2.6	2.6	110	07.92-01.96	ABC		LE 004
2.8	2.8	128	09.91-12.94	AAH		LE 004
						LE 004
2.8	2.8	128	09.91-01.96	AAH		LE 004
<b>90</b>						
2.0 quattro	2.0	101	08.89-07.90	6A		LE 001
2.3 E	2.3	98	04.87-09.91	NG		LE 008
2.3 E	2.3	100	04.87-07.91	NG		LE 008
2.3 E 20V	2.3	123	04.90-07.91	7A		LE 008
2.3 E 20V	2.3	125	08.88-07.91	7A		LE 008
<b>100</b>						
1.6	1.6	63	08.76-07.82	YV		LE 001
					2)	LE 007
1.6	1.6	63	07.77-02.83	YV		LE 001
					2)	LE 007
1.8	1.8	55	08.82-12.84	RS/DR		LE 001
1.8	1.8	55	08.82-12.87	RS/DR	2)	LE 007
1.8	1.8	65	02.86-07.88	SH	2)	LE 007
1.8	1.8	65	02.86-07.90	SH	2)	LE 007
1.8	1.8	66	08.83-07.89	JW /NP/DS	2)	LE 007
1.8 KAT	1.8	66	03.85-11.90	PH/4B	2)	LE 007



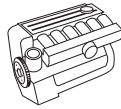
**AUDI**

**100**

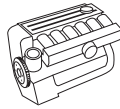
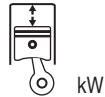
2.0 D	2.0	51	08.82-07.88	CN		LE 008
2.0 D	2.0	51	03.83-11.90	CN		LE 008
2.0 D Turbo	2.0	64	08.82-02.88	DE		LE 008
2.0 TD	2.0	64	03.83-10.87	DE		LE 008
2.0 TD	2.0	74	03.88-11.90	NC		LE 008
2.0 D Turbo	2.0	74	03.88-11.90	NC		LE 008
2.0	2.0	74	12.90-06.94	AAE		LE 004
2.0 E	2.0	74	09.91-06.94	AAE		LE 004
2.0	2.0	83	08.86-11.87	SL		LE 008
2.0	2.0	85	06.76-08.78	WA	2)	LE 007
2.0	2.0	85	08.77-07.80	WA	2)	LE 007
						LE 001
2.0	2.0	85	08.84-12.87	KP		LE 008
2.0 E	2.0	85	01.85-12.87	KP		LE 008
2.0 KAT	2.0	85	01.88-11.90	RT		LE 008
2.0 E KAT	2.0	85	01.88-11.90	RT		LE 008
2.0 E	2.0	85	12.90-06.94	ABK/AAD		LE 004
2.0 E quattro	2.0	85	12.90-07.92	AAD		LE 004
2.0 E	2.0	85	09.91-06.94	ABK/AAD		LE 004
2.0 E 16V	2.0	103	01.92-06.94	ACE		LE 004
2.2	2.2	85	10.84-09.86	KZ		LE 008
2.2	2.2	101	08.84-12.88	KU		LE 008
2.2 KAT	2.2	101	06.89-11.90	KU/HX		LE 008
2.2 Turbo	2.2	121	08.86-11.90	MC		LE 008
2.3 E	2.3	98	12.90-06.94	AAR		LE 006
						LK 005
2.3 E	2.3	98	09.91-06.94	AAR		LE 006
						LK 005
						LE 004
2.3	2.3	100	08.86-11.90	NF		LE 008
2.3 E	2.3	100	10.86-11.90	NF		LE 008
2.4 D	2.4	60	08.89-07.91	3D		LE 008
2.4 D	2.4	60	08.89-11.90	3D		LE 008
2.4 D	2.4	60	12.90-06.94	AAS		LE 006
						LK 005
2.5 TDI	2.5	85	12.90-12.92	AAT/ABP		LK 005
2.5 TDI	2.5	85	12.90-06.94	AAT/ABP		LE 006
2.5 TDI	2.5	88	01.90-11.90	1T		LE 008
2.6	2.6	102	07.93-06.94	ACZ		LE 004
2.6	2.6	110	03.92-06.94	ABC		LE 004
2.8 E	2.8	128	12.90-06.94	AAH		LE 004
						LK 005
2.8 E	2.8	128	09.91-06.94	AAH		LE 004
						LK 005
S4 Turbo quattro	2.2	169	08.91-06.94	AAN		LE 006
						LK 005
<b>200</b>						
2.1 5 E	2.1	100	08.83-07.84	WC		LE 008
2.1 Turbo	2.1	134	08.83-01.88	KG		LE 008
2.2	2.2	101	08.84-07.85	KU		LE 008
2.2 Turbo	2.2	121	08.85-09.91	MC		LE 008
2.2 Turbo	2.2	140	02.88-12.90	2B		LE 008
2.2 Turbo	2.2	147	02.88-12.90	1B		LE 008
2.1 Turbo quattro	2.1	134	09.83-01.88	KG		LE 008
2.2 Turbo quattro	2.2	147	02.88-12.91	1B		LE 008



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<b>BMW</b>							
<b>3 (E21)</b>							
320	2.0	80	08.75-08.77	M 10 B 20		LK 012	
323 i	2.3	105	01.78-08.82	M 20 B 23		LK 012	
<b>3 (E30)</b>							
320 i	2.0	92	09.82-12.85	M 20 B 20		LK 012	
320 i	2.0	95	12.85-06.91	M 20 B 20		LK 012	
320 i	2.0	110	12.85-06.90			LK 012	
323 i	2.3	102	09.82-08.83	M 20 B 23		LK 012	
323 i	2.3	110	09.83-08.86	M 20 B 23		LK 012	
324 d	2.4	63	09.85-08.91	M 21 D 24 W		LK 007	
324 td	2.4	85	09.87-08.91	M 21 D 24/M 21 D 24 WA		LK 007	
325 e 2.7	2.7	90	10.83-12.88	M 20 B 27		LK 012	
325 e 2.7	2.7	95	01.85-08.87	M 20 B 27		LK 012	
325 i	2.5	125	12.86-06.91	M 20 B 25		LK 012	
325 i	2.5	126	09.83-11.89	M 20 B 25		LK 012	
325 i X	2.5	126	03.86-12.87	M 20 B 25		LK 012	
<b>3 (E36)</b>							
316 i	1.6	73	09.90-09.93	M 40 B 16 (Kat.)			LE 508
316 i	1.6	75	07.93-07.96	M 43 B 16			LE 508
316 i	1.6	75	09.90-09.93	M 43 B 16/M 40 B 16			LE 508
318 i	1.8	83	12.90-10.93	M 40 B 18			LE 508
318 i	1.8	85	10.93-07.96	M 43 B 18			LE 508
318 is	1.8	103	03.93-07.96	M 42 B 18			LE 508
318 is	1.9	103	09.95-07.96	M 44 B 19			LE 508
318 tds	1.7	66	01.95-02.98	M 41 D 18 (Inter.)			LE 507
						LK 007	
325 td	2.5	85	09.91-02.98	M 51 D 25			LE 507
						LK 008	
325 tds	2.5	105	05.93-02.98	M 51 D 25 (Inter.)			LE 507
						LK 008	
328 i	2.8	142	01.95-02.98	M 52 B 28/M 52 B 28 TU			LE 508
					3)	LK 011	LR 003
M3 3.0	3.0	210	08.94-09.95	S 50 B 30		LK 011	LR 003
M3 3.2	3.2	236	09.95-02.98	S 50 B 32		LK 011	LR 003
<b>3 (E46)</b>							
320 i	2.0	125	09.00-02.05	M54226S1/M 54 B 22			LR 003
320 i Automatic	2.0	125	09.00-02.05	M54226S1/M 54 B 22		LK 011	
320 i Automatic	2.0	110	03.98-09.00	M 52 B 20/M 52 B (20 6 S3) Vanos		LK 011	
323 i	2.5	125	03.98-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)			LR 003
323 i Automatic	2.5	125	03.98-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)		LK 011	
325 i	2.5	141	09.00-02.05	M54256S5/M 54 B 25			LR 003
325 i Automatic	2.5	141	09.00-02.05	M54256S5/M 54 B 25		LK 011	
325 xi	2.5	141	09.00-02.05	M54256S5			LR 003
325 xi Automatic	2.5	141	09.00-02.05	M54256S5		LK 011	
328 i	2.8	142	02.98-06.00	M 52 B 28		LK 011	LR 003
330 i	3.0	170	06.00-02.05	M54306S3/M 54 B 30			LR 003
330 i Automatic	3.0	170	06.00-02.05	M54306S3/M 54 B 30		LK 011	
330 xi	3.0	170	06.00-02.05	M54306S3			LR 003
330 xi Automatic	3.0	170	06.00-02.05	M54306S3		LK 011	
<b>3 Cabriolet (E30)</b>							
320 i	2.0	95	04.86-10.93	M 20 B 20		LK 012	
325 i	2.5	125	09.87-10.93	M 20 B 25		LK 012	
325 i	2.5	126	12.85-12.87	M 20 B 25		LK 012	
<b>3 Cabriolet (E36)</b>							
318 i	1.8	85	01.94-07.96	M 43 B 18			LE 508
320 i	2.0	110	12.93-04.99	M 52 B 20/M 50 B 20 TU/ M 50 B (20 6 S2) Vanos/ M 50 B 20/M 52 B (20 6 S3) Vanos	4)		LE 508
							LR 003
325 i	2.5	141	03.93-03.95	M 50 B 25/M 50 B 25 TU	3)	LK 011	LR 003

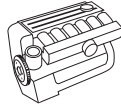


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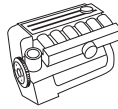
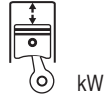
<b>3 Cabriolet (E36)</b>								
M3 3.0	3.0	210	01.94–10.95	S 50 B 30			LK 011	LR 003
M3 3.2	3.2	236	10.95–04.99	S 50 B 32			LK 011	LR 003
<b>3 Cabriolet (E46)</b>								
320 Ci	2.2	125	09.00–	M54226S1/M 54 B 22				LR 003
320 Ci Automatic	2.2	125	09.00–	M54226S1/M 54 B 22			LK 011	
323 Ci	2.5	125	04.00–09.00	M 52 B 25 (Vanos)			LK 011	LR 003
325 Ci	2.5	141	09.00–	M54256S5			LK 011	LR 003
330 Ci	3.0	170	06.00–	M54306S3			LK 011	LR 003
<b>3 Compact (E36)</b>								
318 tds	1.7	66	01.95–08.00	M 41 D 18 (Inter.)				LE 507
							LK 007	
323 ti	2.5	125	08.97–08.00	M 52 B 25 (Vanos)				LE 508
								LR 003
<b>3 Compact (E46)</b>								
325 ti	2.5	141	06.01–02.05	M54256S5/M 54 B 25			LK 011	LR 003
<b>3 Coupe (E36)</b>								
316 i	1.6	75	09.93–07.96	M 43 B 16				LE 508
318 is	1.8	103	09.92–10.95	M 42 B 18				LE 508
318 is	1.9	103	09.95–07.96	M 44 B 19				LE 508
320 i	2.0	110	03.92–04.99	M 50 B (20 6 S2) Vanos/ M 52 B (20 6 S3) Vanos				LE 508
					3)		LK 011	
320 i	2.0	110	03.92–04.99	M 52 B (20 6 S3) Vanos			LK 011	LR 003
323 i 2.5	2.5	125	03.95–04.99	M 52 B 25 (Vanos)				LE 508
					3)		LK 011	
							LK 011	LR 003
325 i	2.5	141	03.92–04.99	M 50 B 25/M 50 B 25 TU/ M 50 B 25 (Vanos)				LE 508
					3)		LK 011	
							LK 011	LR 003
328 i	2.8	142	01.95–04.99	M 52 B 28/M 52 B 28 TU				LE 508
					3)		LK 011	
							LK 011	LR 003
M3 3.0	3.0	210	10.92–01.95	S 50 B 30			LK 011	LR 003
M3 3.0	3.0	217	01.95–10.95	S 50 B 30			LK 011	LR 003
M3 3.2	3.2	236	10.95–04.99	S 50 B 32			LK 011	LR 003
<b>3 Coupe (E46)</b>								
320 Ci	2.0	110	08.99–09.00	M 52 B 20/M 52 B (20 6 S4)				LR 003
320 Ci Automatic	2.0	110	08.99–09.00	M 52 B 20/M 52 B (20 6 S4)			LK 011	
320 Ci	2.2	125	09.00–	M54226S1/M 54 B 22				LR 003
320 Ci Automatic	2.2	125	09.00–	M54226S1/M 54 B 22			LK 011	
323 Ci	2.5	125	04.99–09.00	M 52 B 25 (Vanos)			LK 011	LR 003
325 Ci	2.5	141	09.00–	M54256S5			LK 011	LR 003
328 Ci	2.8	142	04.99–06.00	M 52 B 28			LK 011	LR 003
330 xi Automatic	3.0	170	06.00–	M54306S3			LK 011	
<b>3 Touring (E30)</b>								
320 i	2.0	95	01.88–12.91	M 20 B 20			LK 012	
324 td	2.4	85	01.88–06.93	M 21 D 24/M 21 D 24 WA			LK 007	
325 i	2.5	125	07.87–03.93	M 20 B 25			LK 012	
325 i X	2.5	125	06.88–10.93	M 20 B 25			LK 012	
<b>3 Touring (E36)</b>								
316 i	1.6	75	01.96–10.99	M 43 B 16				LE 508
318 i	1.8	85	07.95–07.96	M 43 B 18				LE 508
318 tds	1.7	66	01.95–10.99	M 41 D 18 (Inter.)				LE 507
320 i	2.0	110	01.95–10.99	M 52 B 20/M 50 B 20 TU/M 50 B 20/ M 52 B (20 6 S3) Vanos				LE 508
					3)		LK 011	
								LR 003
325 tds	2.5	105	01.95–10.99	M 51 D 25 (Inter.)				LE 507
							LK 008	



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<b>3 Touring (E36)</b>							
328 i	2.8	142	01.95-10.99	M 52 B 28/M 52 B 28 TU		<b>LE 508</b>	
						<b>LK 007</b>	<b>LR 003</b>
					3)	<b>LK 011</b>	
<b>3 Touring (E46)</b>							
320 i	2.0	110	10.99-09.00	M 52 B 20/M 52 B (20 6 S3) Vanos			<b>LR 003</b>
320 i Automatic	2.0	110	10.99-09.00	M 52 B 20/M 52 B (20 6 S3) Vanos		<b>LK 011</b>	
320 i	2.2	125	09.00-02.05	M54226S1/M 54 B 22			<b>LR 003</b>
320 i Automatic	2.2	125	09.00-02.05	M54226S1/M 54 B 22		<b>LK 011</b>	
325 i	2.5	141	09.00-02.05	M54256S5/M 54 B 25			<b>LR 003</b>
325 i Automatic	2.5	141	09.00-02.05	M54256S5/M 54 B 25		<b>LK 011</b>	
325 xi	2.5	141	09.00-02.05	M54256S5			<b>LR 003</b>
325 xi Automatic	2.5	141	09.00-02.05	M54256S5		<b>LK 011</b>	
328 i	2.8	142	10.99-06.00	M 52 B 28		<b>LK 011</b>	<b>LR 003</b>
330 i	3.0	170	06.00-02.05	M54306S3/M 54 B 30			<b>LR 003</b>
330 xi	3.0	170	06.00-02.05	M54306S3			<b>LR 003</b>
330 xi Automatic	3.0	170	06.00-02.05	M54306S3		<b>LK 011</b>	
<b>5 (E12)</b>							
520	2.0	85	08.72-08.77	M 10 B 20		<b>LK 012</b>	
525	2.5	107	08.73-10.76	M 30 B 25		<b>LK 012</b>	
525	2.5	110	08.76-05.81	M 30 B 25		<b>LK 012</b>	
528	2.8	121	01.75-08.77	M 30 B 28		<b>LK 012</b>	
528	2.8	125	01.75-08.77	M 30 B 28		<b>LK 012</b>	
528 i	2.8	130	04.77-05.81	M 30 B 28		<b>LK 012</b>	
528 i	2.8	135	04.77-05.81	M 30 B 28		<b>LK 012</b>	
M 535 i	3.5	160	06.80-08.81	M 30 B 35 (Motronic,9.3:1)		<b>LK 012</b>	
<b>5 (E28)</b>							
520 i	2.0	92	06.81-12.87	M 20 B 20		<b>LK 012</b>	
520 i	2.0	95	08.85-12.87	M 20 B 20		<b>LK 012</b>	
520 i	2.0	110	12.86-06.90			<b>LK 012</b>	
524 d	2.4	63	03.86-12.87	M 21 D 24 W		<b>LK 012</b>	
524 td	2.4	85	09.83-12.87	M 21 D 24/M 21 D 24 WA		<b>LK 012</b>	
525 i	2.5	110	06.81-12.87			<b>LK 012</b>	
525 e 2.7	2.7	90	09.81-12.87	M 20 B 27		<b>LK 012</b>	
525 e 2.7	2.7	92	05.83-12.87	M 20 B 27		<b>LK 012</b>	
525 e 2.7	2.7	95	12.84-12.87	M 20 B 27		<b>LK 012</b>	
528 i	2.8	135	06.81-12.87	M 30 B 28		<b>LK 012</b>	
535 i, M 535 i	3.4	136	01.85-12.87	M 30 B 35		<b>LK 012</b>	
535 i, M 535 i	3.4	141	01.85-12.87	M 30 B 35 (Motronic)		<b>LK 012</b>	
535 i, M 535 i	3.4	160	01.85-12.87	M 30 B 35		<b>LK 012</b>	
M5 3.5	3.5	211	08.85-12.87	S 38 B 35		<b>LK 012</b>	
<b>5 (E34)</b>							
518 i	1.8	83	08.89-09.95	M 40 B 18			<b>LE 507</b>
518 i	1.8	85	08.89-09.95	M 43 B 18			<b>LE 507</b>
520 i	2.0	95	01.88-08.91	M 20 B 20			<b>LE 507</b>
					3)	<b>LK 011</b>	
520 i 24V	2.0	110	09.89-09.95	M 50 B 20 TU/M 50 B (20 6 S2) Vanos/ M 50 B 20/M 50 B (20 6 S1)			<b>LE 507</b>
					5)		<b>LR 003</b>
520 i 24V	2.0	110	09.89-09.95	M 50 B (20 6 S2) Vanos			<b>LR 003</b>
524 td	2.4	85	03.88-09.95	M 21 D 24/M 21 D 24 WA			<b>LE 507</b>
						<b>LK 007</b>	
525 i	2.5	125	01.88-08.91	M 20 B 25			<b>LE 507</b>
525 i 24V	2.5	141	09.89-09.95	M 50 B 25/M 50 B 25 TU/ M 52 B 25 (Vanos)			<b>LE 507</b>
					3)	<b>LK 011</b>	
						<b>LK 011</b>	<b>LR 003</b>
525 i X 24V	2.5	141	10.91-09.95	M 52 B 25 (Vanos)			<b>LE 507</b>
							<b>LR 003</b>
525 td	2.5	85	04.93-09.95	M 51 D 25			<b>LE 507</b>
						<b>LK 007</b>	



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**5 (E34)**

525 tds	2.5	105	09.91-09.95	M 51 D 25 (Inter.)		LK 007	LE 507
530 i	3.0	138	01.88-08.91	M 30 B 30			LE 507
							LR 003
530 i V8	3.0	160	09.92-09.95	M 60 B 30		LK 010	LE 507
							LR 004
535 i	3.4	155	01.88-09.95	M 30 B 35			LE 507
							LR 003
M5	3.5	210	12.87-12.88				LE 507
M5 3.6	3.5	232	10.88-05.92	S 38 B 36			LE 507
M5 3.6 KAT	3.5	232	10.88-05.92	S 38 B 36 (Kat)			LE 507
M5 3.8	3.5	250	03.92-09.95	S 38 B 38			LE 507
540 i V8	4.0	210	09.92-09.95	M 60 B 40		LK 010	LE 507
							LR 004

**5 (E39)**

520 i	2.0	100	04.99-06.03	M 52 B (20 6 S3) Vanos		LK 011	
520 i	2.0	110	01.96-08.98	M 52 B (20 6 S3) Vanos	1) 3)	LK 011	
520 i	2.0	110	01.96-09.00	M 52 B (20 6 S3) Vanos			LR 003
520 i	2.0	125	09.00-06.03	M 54 B 22		LK 011	LR 003
523 i	2.5	125	11.95-09.98	M 52 B 25 TU/M 52 B 25 (Vanos)	1) 3)	LK 011	
523 i	2.5	125	10.98-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)		LK 011	
523 i	2.5	125	11.95-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)			LR 003
525 i	2.5	141	09.00-06.03	M54256S5/M 54 B 25		LK 011	LR 003
525 td	2.5	85	01.97-06.03	M 51 D 25		LK 008	
525 tds	2.5	105	01.96-06.03	M 51 D 25 (Inter.)		LK 008	
528 i	2.8	142	11.95-09.98	M 52 B 28/M 52 B 28 TU	1) 3)	LK 011	
528 i	2.8	142	10.98-09.00	M 52 B 28/M 52 B 28 TU		LK 011	
528 i	2.8	142	11.95-09.00	M 52 B 28/M 52 B 28 TU			LR 003
530 d	3.0	135	08.98-09.00	M 57 D 30		LK 009	
530 d	3.0	142	09.00-06.03	M 57 D 30		LK 009	
530 i	3.0	170	09.00-06.03	M54306S3/M 54 B 30		LK 011	LR 003
535 i	3.5	173	04.96-03.99	M 62 B (35 8 S1)/M 62 B 35		LK 010	LR 004
535 i	3.5	180	04.99-06.03	M 62 B (35 8 S2)/M 62 B 35 TU		LK 010	LR 004
540 i	4.4	210	04.96-06.03	M 62 B 44 TU/M 62 B 44/M62448S2		LK 010	
M5	4.9	294	10.98-06.03	S 38 B 49/S 62 B 50			LR 004

**5 Touring (E34)**

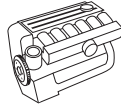
518 i	1.8	83	03.93-09.94	M 40 B 18			LE 507
518 g	1.8	85	11.95-06.96	M 43 B 18			LE 507
518 i	1.8	85	09.94-01.97	M 43 B 18			LE 507
520 i	2.0	110	11.91-01.97	M 50 B 20 TU/M 50 B (20 6 S2) Vanos/ M 50 B 20/M 50 B (20 6 S1)	5)		LE 507
520 i	2.0	110	11.91-01.97	M 50 B (20 6 S2) Vanos			LR 003
525 i	2.5	141	11.91-01.97	M 50 B 25/M 50 B 25 TU			LE 507
							LR 003
525 i X	2.5	141	02.92-01.97	M 50 B 25/M 52 B 25 (Vanos)			LE 507
525 i X	2.5	141	02.92-01.97	M 50 B 25			LR 003
525 td	2.5	85	03.93-01.97	M 51 D 25			LE 507
						LK 007	
525 tds	2.5	105	12.91-01.97	M 51 D 25 (Inter.)			LE 507
						LK 007	
530 i V8	3.0	160	09.92-01.97	M 60 B 30			LE 507
						LK 010	LR 004
540 i	4.0	210	09.93-01.97	M 60 B 40			LE 507
						LK 010	LR 004
M5 3.8	3.8	250	09.94-01.97	S 38 B 38			LE 507

**5 Touring (E39)**

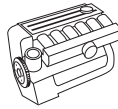
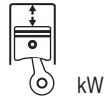
520 i	2.0	110	01.97-09.98	M 52 B 20/M 52 B (20 6 S4)/ M 52 B (20 6 S3) Vanos	1) 3)	LK 011	
520 i	2.0	110	10.98-09.00	M 52 B 20/M 52 B (20 6 S4)/ M 52 B (20 6 S3) Vanos		LK 011	



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<b>BMW</b>							
<b>5 Touring (E39)</b>							
520 i	2.0	110	01.97-09.00	M 52 B (20 6 S4)			LR 003
520 i	2.0	100	04.99-05.04	M 52 B (20 6 S3) Vanos	LK 011		
520 i	2.2	125	09.00-05.04	M 54 B 22	LK 011		LR 003
523 i	2.5	125	01.97-09.98	M 52 B 25 TU/M 52 B 25 (Vanos) <sup>1) 3)</sup>	LK 011		
523 i	2.5	125	10.98-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)	LK 011		
523 i	2.5	125	01.97-09.00	M 52 B 25 TU/M 52 B 25 (Vanos)			LR 003
525 i	2.5	141	09.00-05.04	M54256S5/M 54 B 25	LK 011		LR 003
525 tds	2.5	105	03.97-05.04	M 51 D 25 (Inter.)	LK 008		
528 i	2.8	142	01.97-09.98	M 52 B 28/M 52 B 28 TU <sup>1) 3)</sup>	LK 011		
528 i	2.8	142	10.98-09.00	M 52 B 28/M 52 B 28 TU	LK 011		
528 i	2.8	142	01.97-09.00	M 52 B 28/M 52 B 28 TU			LR 003
530 i	3.0	170	09.00-05.04	M54306S3/M 54 B 30	LK 011		LR 003
540 i	4.4	210	01.97-05.04	M 62 B 44 TU/M 62 B 44/M62448S2	LK 010		
<b>6 (E24)</b>							
628 CSi	2.8	135	09.79-08.87	M 30 B 28	LK 012		
630 CS	3.0	135	04.76-08.79	M 30 B 30	LK 012		
630 CS	3.0	136	04.76-08.79	M 30 B 30	LK 012		
633 CSi	3.3	145	09.78-08.84	M 30 B 32	LK 012		
633 CSi	3.2	147	04.76-09.78		LK 012		
635 CSi	3.4	136	01.85-05.89	M 30 B 35 (Motronic,8:1,Kat.)	LK 012		
635 CSi	3.4	141	04.85-09.90	M 30 B 35	LK 012		
635 CSi	3.4	155	08.87-05.89	M 30 B 35	LK 012		
635 CSi	3.5	160	06.78-08.88	M 30 B 35 (L-Jetronic,10:1)/ M 30 B 35 (Motronic,10:1)/ M 30 B 35 (Motronic,9.3:1) <sup>3)</sup>	LK 012		
M 635 CSi	3.5	191	10.86-10.88	S 38 B 35 (Kat)	LK 012		
M 635 CSi	3.5	211	03.84-05.89	S 38 B 35	LK 012		
<b>7 (E23)</b>							
728 i	2.8	135	07.78-08.86	M 30 B 28	LK 012		
730	3.0	135	05.77-08.79	M 30 B 30	LK 012		
733 i	3.2	145	05.77-09.79	M 30 B 32	LK 012		
735 i	3.4	136	01.85-08.86	M 30 B 35 (Motronic,8:1,Kat.)	LK 012		
735 i	3.4	141	04.85-08.86	M 30 B 35 (Motronic)	LK 012		
735 i	3.5	160	09.79-08.86	M 30 B 35 (Motronic,10:1)/ M 30 B 35 (Motronic,9.3:1)	LK 012		
745 i	3.2	185	04.80-04.83	M 30 B 32 (Turbo)	LK 006		
745 i	3.4	185	05.83-08.86	M 30 B 35	LK 012		
<b>7 (E32)</b>							
730 i,iL	3.0	145	12.86-09.94	M 30 B 30		LE 507	
							LR 003
730 i,iL	3.0	138	12.86-09.94	M 30 B 30		LE 507	
							LR 003
730 i,iL V8	3.0	160	04.92-09.94	M 60 B 30		LE 507	
					LK 010		LR 004
735 i,iL	3.4	155	09.86-09.92	M 30 B 35		LE 507	
							LR 003
735 i,iL	3.4	162	09.86-12.87	M 30 B 35 (Motronic,9.2:1)		LE 507	
							LR 003
740 i,iL V8	4.0	210	04.92-09.94	M 60 B 40		LE 507	
					LK 010		LR 004
750 i,iL V12	5.0	220	09.87-09.94	M 70 B 50		LE 507	
					LK 010		LR 004
<b>7 (E38)</b>							
725 tds	2.5	105	04.96-11.01	M 51 D 25 (Inter.)	LK 008		
728 i,iL	2.8	142	08.95-11.01	M 52 B 28/M 52 B 28 TU	LK 011		
728 i,iL	3.0	142	08.95-11.01	M 52 B 28/M 52 B 28 TU			LR 003
730 d	3.0	142	04.00-11.01	M57306D1	LK 009		
730 i,iL	3.0	155	10.94-11.01	M 60 B 30	LK 010		
730 i,iL	3.0	160	10.94-11.01	M 60 B 30	LK 010		LR 004
735 i,iL	3.5	173	01.96-11.01	M 62 B (35 8 S1)/M 62 B 35	LK 010		LR 004



**BMW**

<b>7 (E38)</b>								
740 i,iL	4.0	210	10.94-11.01	M 60 B 40		LK 010	LR 004	
740 i,iL	4.4	210	01.96-11.01	M 62 B 44 TU/M 62 B 44/M62448S2		LK 010	LR 004	
750 i,iL	5.4	240	12.94-11.01	M 73 B 54		LK 010	LR 004	

<b>7 (E65, E66)</b>								
740 d	3.9	190	10.02-	N67398D1		LK 009		

<b>8 (E31)</b>								
840 i	4.0	210	02.93-02.96	M 60 B 40			LE 507	
						LK 010	LR 004	
840 Ci	4.4	210	01.96-12.99	M 62 B 44 TU/M 62 B 44			LE 507	
						LK 010	LR 004	
850 i,Ci	5.0	220	04.90-10.94	M 70 B 50			LE 507	
						LK 010	LR 004	
850 Ci	5.4	240	09.94-12.99	M 73 B 54			LE 507	
						LK 010	LR 004	
850 CSi	5.6	280	04.93-12.96	M 70 B 56			LE 507	
						LK 010	LR 004	

<b>X5 (E53)</b>								
3.0 d	2.9	135	05.01-	M57306D1		LK 009		
3.0 i	3.0	170	05.00-	M54306S3/M 54 B 30			LR 003	

<b>Z3</b>								
1.8	1.8	85	10.95-06.96	M 43 B 18			LE 508	
1.9	1.9	103	10.95-06.96	M 44 B 19			LE 508	
2.0	2.0	110	04.99-01.03	M 52 B 20/M 52 B (20 6 S4)		LK 011	LR 003	
2.2	2.2	125	08.00-01.03	M54226S1/M 54 B 22		LK 011	LR 003	
2.8	2.8	141	04.97-06.00	M 52 B 28/M 52 B 28 TU		LK 011	LR 003	
3.0	3.0	170	06.00-01.03	M54306S3/M 54 B 30		LK 011	LR 003	
M 3.2	3.2	236	03.97-06.01	S 50 B 32		LK 011	LR 003	
M 3.2	3.2	239	06.01-01.03	S 54 B 32 (32 6 S4)/S 54 B 32			LR 003	

<b>Z3 Coupe</b>								
2.8	2.8	141	07.97-06.00	M 52 B 28		LK 011	LR 003	
3.0	3.0	170	06.00-06.03	M54306S3		LK 011	LR 003	
M 3.2	3.2	236	02.98-06.01	S 50 B 32		LK 011	LR 003	
M 3.2	3.2	239	06.01-06.03	S54326S4/S 54 B 32			LR 003	

<b>2000-3.2 Coupe (E9)</b>								
2.5 CS	2.5	110	09.74-03.76	M 30 B 25		LK 012		
3.0 CS	3.0	132	05.71-03.76			LK 012		
3.0 Csi	3.0	147	07.71-03.76			LK 012		

<b>2500-3.3 (E3)</b>								
2500	2.5	110	10.68-04.77	M 30 B 25		LK 012		
2800	2.8	125	10.68-07.75	M 30 B 28		LK 012		
2.8 L	2.8	125	02.75-04.77	M 30 B 28		LK 012		
3.0 L	3.0	132	02.75-04.77			LK 012		
3.0 S	3.0	132	05.71-04.77			LK 012		
3.0 Si	3.0	143	10.75-04.77			LK 012		
3.0 Si	3.0	147	07.71-09.75			LK 012		
3.3 L	3.3	140	01.74-09.76	M 30 B 33 (35/40 INAT)		LK 012		

**CITROËN**

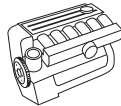
<b>BERLINGO (MF)</b>								
1.4 i (MFKFX)	1.4	55	07.96-	KFX (TU3JP)/KFW (TU3JP)		LE 010		
1.6 HDI 75	1.6	55	07.05-	DV6B			LE 509	
1.6 HDI 90	1.6	66	07.05-	DV6ATED4			LE 509	
1.8 D (MFA9A)	1.8	43	07.98-	A9A (XUD7)		LE 026		
1.9 D (MFDJY)	1.9	50	07.96-	D9B (XUD9A/L)/DJY (XUD9A)		LE 026		
1.9 D (MFWJZ)	1.9	51	07.98-	WJY (DW8B)/WJZ (DW8)			LE 509	
1.9 D 4WD (MFWJZ)	1.9	51	07.98-	WJZ (DW8)			LE 509	
2.0 HDi	2.0	66	11.02-10.05	DW10TD			LE 509	
2.0 HDI 90 (MFRHY)	2.0	66	12.99-	RHY (DW10TD)		LE 009		

<b>BERLINGO Kasten (M.)</b>								
1.4 i (MBKFX)	1.4	55	07.96-	KFX (TU3JP)/KFW (TU3JP)		LE 010		





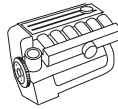
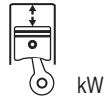
kW



**CITROËN**

<b>BERLINGO Kasten (M_)</b>						
1.6 HDi 75	1.6	55	07.05-	DV6B		LE 509
1.6 HDi 90	1.6	66	07.05-	DV6ATED4		LE 509
1.9 D 70 4WD	1.9	51	07.98-	WJZ (DW8)		LE 509
1.9 D 70 (MBWJZ, MCWJZ)	1.9	51	04.99-	WJZ (DW8)		LE 009
2.0 HDi 90 4WD	2.0	66	11.00-	RHY (DW10TD)		LE 509
2.0 HDi 90 (MBRHY, MCRHY)	2.0	66	12.99-	RHY (DW10TD)		LE 009
<b>JUMPY (U6U)</b>						
2.0 HDi 110	2.0	80	03.00-	RHZ (DW10ATED)		LE 509
<b>JUMPY Pritsche/Fahrgestell (BU_, BV_, BW_, BX_)</b>						
2.0 HDi 95	2.0	69	10.99-	RHX		LE 509
2.0 HDi	2.0	80	12.03-10.06			LE 509
1.6 i	1.6	65	03.93-01.98	BFZ (XU5JP)		LE 011
1.8 i	1.8	74	03.93-01.98	LFZ (XU7JP)		LE 011
1.8 i 16V	1.8	81	06.95-01.98	LFY (XU7JP4)		LE 011
1.9 D	1.9	50	06.94-01.98	DJZ (XUD9Y)		LE 011
1.9 D	1.9	51	06.94-01.98	D9B (XUD9A/L)		LE 011
1.9 SD	1.9	55	02.96-01.98	DHW (XUD9SD)		LE 011
1.9 Turbo D	1.9	66	10.94-01.98	DHX (XUD9TF/BTF)/DHY (XUD9TE/Y)		LE 011
2.0 i	2.0	89	03.93-01.98	RFX (XU10J2C)		LE 011
2.0 i 16V	2.0	97	06.95-01.98	RFV (XU10J4R)		LE 011
2.0 i 16V	2.0	110	06.94-01.98	RFT (XU10J4/Z)		LE 011
2.0 i 16V	2.0	112	03.93-01.98	RFY (XU10J4/Z)		LE 011
2.0 Turbo	2.0	108	06.95-01.98	RGX (XU10J2TE)		LE 011
2.1 Turbo D 12V	2.1	80	06.95-01.98	P8C (XUD11BTE)		LE 011
<b>XANTIA Break (X1)</b>						
1.8 i	1.8	74	06.95-01.98	LFZ (XU7JP)		LE 011
1.8 i 16V	1.8	81	06.95-01.98	LFY (XU7JP4)		LE 011
1.9 SD	1.9	55	04.97-01.98	DHW (XUD9SD)		LE 011
1.9 Turbo D	1.9	66	06.95-01.98	DHX (XUD9TF/BTF)/DHY (XUD9TE/Y)/ D8B (XUD9TF)		LE 011
2.0 i	2.0	89	06.95-01.98	RFX (XU10J2C)		LE 011
2.0 i 16V	2.0	97	06.95-01.98	RFV (XU10J4R)		LE 011
2.0 Turbo	2.0	108	06.95-01.98	RGX (XU10J2TE)		LE 011
2.1 Turbo D 12V	2.1	80	06.96-01.98	P8C (XUD11BTE)		LE 011
<b>XANTIA (X2)</b>						
1.8 i 16V	1.8	81	01.98-04.03	LFY (XU7JP4)		LE 025
1.9 Turbo D	1.9	66	01.98-04.03	DHX (XUD9TF/BTF)/DHY (XUD9TE/Y)		LE 025
2.0 i 16V	2.0	97	01.98-04.03	RFV (XU10J4R)		LE 025
2.0 Turbo	2.0	108	01.98-04.03	RGX (XU10J2TE)		LE 025
2.1 Turbo D 12V	2.1	80	01.98-02.99	P8C (XUD11BTE)		LE 025
<b>XANTIA Break (X2)</b>						
1.8 i 16V	1.8	81	01.98-04.03	LFY (XU7JP4)		LE 025
1.9 Turbo D	1.9	66	01.98-04.03	DHX (XUD9TF/BTF)/D8B (XUD9TF)		LE 025
2.0 i 16V	2.0	97	01.98-04.03	RFV (XU10J4R)		LE 025
2.0 Turbo	2.0	108	01.98-04.03	RGX (XU10J2TE)		LE 025
2.1 Turbo D 12V	2.1	80	01.98-02.99	P8C (XUD11BTE)		LE 025
<b>XSARA (N1)</b>						
1.4 i	1.4	55	04.97-03.05	KFX (TU3JP)/KFW (TU3JP)		LE 010
1.6 i	1.6	65	04.97-09.00	NFZ (TU5JP)		LE 010
1.9 D	1.9	50	04.97-09.00	DJY (XUD9A)		LE 009
1.9 D	1.9	51	07.98-03.05	WJY (DW8B)/WJZ (DW8)		LE 009
1.9 TD	1.9	66	04.97-09.00	DHY (XUD9TE/Y)		LE 009
2.0 16V	2.0	97	07.98-09.00	RFV (XU10J4R)		LE 010
<b>XSARA Break (N2)</b>						
1.4 i	1.4	55	10.97-08.05	KFX (TU3JP)/KFW (TU3JP)		LE 010
1.6 i	1.6	65	10.97-09.00	NFZ (TU5JP)		LE 010
1.9 D	1.9	50	10.97-09.00	DJY (XUD9A)		LE 009
1.9 D	1.9	51	07.98-08.05	WJY (DW8B)/WJZ (DW8)		LE 009
1.9 D	1.9	55	01.98-09.00	DHV (XUD9BSD)		LE 009
1.9 TD	1.9	66	10.97-09.00	DHY (XUD9TE/Y)		LE 009




**CITROËN**

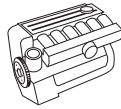
<b>XSARA Coupe (N0)</b>					
1.4 i	1.4	55	03.98–03.05	KFX (TU3JP)/KFW (TU3JP)	LE 010
1.8 i	1.8	66	02.98–09.00	LFX (XU7JB)	LE 010
1.9 D	1.9	50	02.98–09.00	DJY (XUD9A)	LE 009
1.9 D	1.9	51	02.99–03.05	WJY (DW8B)/WJZ (DW8)	LE 009
1.9 TD	1.9	66	02.98–09.00	DHY (XUD9TE/Y)	LE 009
<b>XSARA PICASSO (N68)</b>					
1.6 16V	1.6	80	09.05–	NFU (TU5JP4)	LE 581
1.6 HDi	1.6	80	05.04–	DV6TED4	LE 509
1.6 HDi	1.6	66	09.05–		LE 509
2.0 HDi	2.0	66	12.99–	RHY (DW10TD)	LE 509
<b>ZX (N2)</b>					
1.1	1.1	40	03.91–08.93	H1A/H1B	LE 010
1.1	1.1	44	03.91–06.97	HDZ (TU1M)	LE 010
1.4	1.4	55	03.91–06.97	KDZ (TU3M/Z)	LE 010
1.4 i	1.4	55	03.91–06.97	KDZ (TU3M/Z)/KFX (TU3JP)/ KDX (TU3M/Z)	LE 010
1.6 i	1.6	65	03.91–06.97	BFZ (XU5JP)/BDY (XU5M)	LE 010
1.8 D	1.8	44	06.93–06.97	161A (XUD7)	LE 010
1.8 i	1.8	74	07.92–06.97	LFZ (XU7JP)	LE 010
1.8 i 16V	1.8	81	01.96–06.97	LFY (XU7JP4)	LE 010
1.9 i	1.9	88	03.91–06.97	DKZ (XU9JA)	LE 010
1.9 D	1.9	47	03.91–06.97	DJZ (XUD9Y)	LE 010
1.9 D	1.9	50	06.94–06.97	D9B (XUD9A/U)	LE 010
1.9 TD	1.9	66	07.92–06.97	DHY (XUD9TE/Y)	LE 010
2.0 i 16V	2.0	110	06.94–06.97	RFT (XU10J4/Z)	LE 010
2.0 i 16V	2.0	112	07.92–10.94	RFT (XU10J4/Z)/RFY (XU10J4/Z)	LE 010
2.0 i 16V	2.0	120	05.96–06.97	RFS (XU10J4RS)	LE 010
<b>ZX Break (N2)</b>					
1.4 i	1.4	55	10.93–10.97	KFX (TU3JP)/KDX (TU3M/Z)/ KDY (TU3M)	LE 010
1.6 i	1.6	65	10.93–10.97	BFZ (XU5JP)/BDY (XU5M)	LE 010
1.8 D	1.8	44	10.93–10.97	161A (XUD7)	LE 010
1.8 i	1.8	74	10.93–10.97	LFZ (XU7JP)	LE 010
1.9 D	1.9	47	10.93–10.97	DJZ (XUD9Y)	LE 010
1.9 D	1.9	50	06.94–10.97	D9B (XUD9A/U)	LE 010
1.9 TD	1.9	66	10.93–10.97	DHY (XUD9TE/Y)	LE 010

**FIAT**

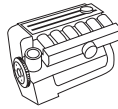
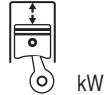
<b>BRAVA (182)</b>					
1.2 16V 80	1.2	59	10.00–10.01	188 A5.000	LE 521
1.2 16V 80	1.2	60	12.98–10.00	182 B2.000	LE 521
1.6 16V (182.BH)	1.6	66	10.95–10.01	182 A6.000	LE 521
1.6 16V (182.BB)	1.6	76	02.96–10.01	182 A4.000	LE 521
1.8 GT 16V	1.8	83	10.95–10.01	182 A2.000	LE 524
1.9 TD 75 S	1.9	55	03.96–10.01	182 A8.000	LE 524
1.9 TD 100 S	1.9	74	03.96–10.01	182 A7.000	LE 524
<b>BRAVO (182)</b>					
1.2 16V 80	1.2	59	10.00–10.01	188 A5.000	LE 521
1.2 16V 80	1.2	60	12.98–10.00	182 B2.000	LE 521
1.6 16V (182.AH)	1.6	66	10.95–04.98	182 A6.000	LE 521
1.6 16V (182.AB)	1.6	76	03.96–10.01	182 A4.000	LE 521
1.6	1.6	76	09.00–02.02	182 B6.000	LE 521
1.8 GT	1.8	83	10.95–12.99	182 A2.000	LE 524
1.9 TD 75 S	1.9	55	03.96–10.01	182 A8.000	LE 524
1.9 TD 100 S	1.9	74	03.96–10.01	182 A7.000	LE 524
2.0 HGT 20V	2.0	108	10.95–07.98	182 A1.000	LE 524
2.0 HGT 20V	2.0	113	07.98–10.01	182 B7.000	LE 524
<b>CINQUECENTO (170)</b>					
0.9 i.e. S (170AF, 170CF)	0.9	29	07.91–07.99	1170 A1.000/1170 A1.046	LE 511
0.9 (170AB)	0.9	30	07.91–12.93	170 A1.000	LE 511



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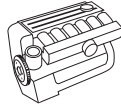
<b>FIAT</b>						
<b>CINQUECENTO (170)</b>						
0.9 i.e. (170AC)	0.9	30	07.91-12.93	170 A1.046		<b>LE 511</b>
<b>DOBLO (119)</b>						
1.2 (223AXA1A)	1.2	48	03.01-	223 A5.000		<b>LE 530</b>
1.6 16V (223AXD1A)	1.6	76	10.01-	182 B6.000		<b>LE 526</b>
1.6 Natural Power	1.6	76	09.02-	182 B6.000		<b>LE 526</b>
1.9 D	1.9	46	03.01-	223 A6.000		<b>LE 529</b>
1.9 JTD	1.9	74	10.01-	182 B9.000/223 B2.000		<b>LE 518</b>
1.9 JTD	1.9	77	07.03-	223 B1.000/223 A7.000		<b>LE 518</b>
1.9 D Multijet	1.9	88	10.05-	186A9.000		<b>LE 518</b>
<b>DOBLO Cargo (223)</b>						
1.2 (223ZX1A)	1.2	48	03.01-	223 A5.000		<b>LE 530</b>
1.6 16V (223ZXD1A)	1.6	76	10.01-	182 B6.000		<b>LE 526</b>
1.6 Natural Power	1.6	76	09.02-	182 B6.000		<b>LE 526</b>
1.9 D	1.9	46	03.01-	223 A6.000		<b>LE 529</b>
1.9 JTD	1.9	74	10.01-	182 B9.000		<b>LE 518</b>
1.9 JTD	1.9	77	07.03-	223 B1.000/223 A7.000		<b>LE 518</b>
<b>GRANDE PUNTO (199)</b>						
1.2	1.2	48	10.05-	199 A4.000		<b>LE 522</b>
1.3 D Multijet	1.3	55	10.05-	199 A2.000		<b>LE 525</b>
1.3 D Multijet	1.3	66	10.05-	199 A3.000		<b>LE 525</b>
1.4	1.4	57	10.05-	350 A1.000		<b>LE 522</b>
1.4 16V	1.4	70	10.05-	199 A6.000		<b>LE 522</b>
1.4 T-Jet	1.4	88	09.07-	198 A4.000		<b>LE 522</b>
1.4 Abarth	1.4	114	12.07-			<b>LE 522</b>
1.9 D Multijet	1.9	88	10.05-	939 A1.000		<b>LE 532</b>
1.9 D Multijet	1.9	96	10.05-	199 A5.000		<b>LE 532</b>
<b>IDEA</b>						
1.2 16V	1.2	59	01.04-	188 A5.000		<b>LE 551</b>
1.4	1.4	57	10.05-	350 A1.000		<b>LE 550</b>
1.4 16V	1.4	70	01.04-	843 A1.000		<b>LE 550</b>
<b>MAREA (185)</b>						
1.2 16V	1.2	60	10.98-	182 B2.000		<b>LE 521</b>
1.6	1.6	76	09.00-08.02	182 B6.000		<b>LE 521</b>
1.6 100 16V	1.6	76	09.96-	182 A4.000		<b>LE 521</b>
1.6 100 16V Bipower	1.6	76	04.99-	186 A4.000/185 A3.000 → VET-Nr. 20552936		<b>LE 521</b>
1.8 115 16V	1.8	83	09.96-	182 A2.000		<b>LE 524</b>
1.9 TD 100	1.9	74	09.96-	182 A7.000		<b>LE 534</b>
1.9 TD 75	1.9	55	09.96-	182 A8.000		<b>LE 534</b>
<b>MAREA Weekend (185)</b>						
1.2 16V	1.2	60	10.98-	182 B2.000		<b>LE 521</b>
1.6	1.6	76	09.00-08.02	182 B6.000		<b>LE 521</b>
1.6 100 16V	1.6	76	09.96-	182 A4.000		<b>LE 521</b>
1.8 115 16V	1.8	83	09.96-	182 A2.000		<b>LE 524</b>
1.9 TD 100	1.9	74	09.96-	182 A7.000/182 B9.000		<b>LE 534</b>
1.9 TD 75	1.9	55	09.96-	182 A8.000		<b>LE 534</b>
<b>MULTIPLA (186)</b>						
1.6	1.6	68	05.04-08.05	182 B6.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6	1.6	74	03.01-08.05	182 B6.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6	1.6	76	09.00-02.01	182 B6.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6 100 16V	1.6	76	04.99-	182 A4.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6 16V Bipower	1.6	76	04.99-	186 A4.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6 16V Bipower	1.6	76	10.01-	182 B6.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6 16V Blupower	1.6	70	04.02-	182 B6.000 → VET-Nr. 2178783		<b>LE 521</b>
1.6 16V Blupower	1.6	70	04.99-	186 A3.000 → VET-Nr. 2178783		<b>LE 521</b>
1.9 JTD	1.9	88	04.02-	186A9.000		<b>LE 524</b>
1.9 JTD 105	1.9	77	01.00-	182 B4.000		<b>LE 524</b>
1.9 JTD 110	1.9	81	03.01-07.02	186 A6.000		<b>LE 524</b>
1.9 JTD 115	1.9	85	07.02-	186 A8.000		<b>LE 524</b>



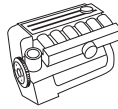
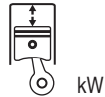
<b>FIAT</b>						
<b>PUNTO (176)</b>						
55 1.1	1.1	40	09.93–09.99	176 A6.000/176 B2.000		<b>LE 514</b>
60 1.2	1.2	43	01.94–09.99	176 A7.000		<b>LE 515</b>
60 1.2	1.2	44	03.94–09.99	176 B1.000/176 B4.000		<b>LE 514</b>
85 16V 1.2	1.2	63	04.97–09.99	176 B9.000		<b>LE 515</b>
90 1.6	1.6	65	01.94–04.97	176 A9.000		<b>LE 515</b>
<b>PUNTO (188)</b>						
1.2 60	1.2	44	09.99–	188 A4.000		<b>LE 512</b>
					1)	<b>LE 516</b>
1.2 16V 80	1.2	59	09.99–	188 A5.000		<b>LE 512</b>
1.2 Natural Power	1.2	44	09.03–	188 A4.000		<b>LE 536</b>
1.3 JTD 16V	1.3	51	06.03–	188 A9.000		<b>LE 531</b>
1.9 DS 60	1.9	44	09.99–	188 A3.000		<b>LE 535</b>
<b>PUNTO Cabriolet (176C)</b>						
60 1.2	1.2	44	05.95–06.00	176 B1.000/176 B4.000		<b>LE 514</b>
85 16V 1.2	1.6	63	04.97–06.00	176 B9.000		<b>LE 515</b>
90 1.6	1.6	65	04.94–04.97	176 A9.000		<b>LE 515</b>
<b>PUNTO EVO</b>						
1.2	1.2	48	10.09–	199 A4.000		<b>LE 522</b>
1.4	1.4	57	10.09–	350 A1.000		<b>LE 522</b>
<b>PUNTO Van (176L)</b>						
1.1	1.1	40	04.96–02.00	176 B2.000		<b>LE 514</b>
<b>PUNTO Van (188AX)</b>						
1.2 60	1.2	44	06.02–	188 A4.000		<b>LE 536</b>
1.9 D 60	1.9	44	02.00–	188 A3.000		<b>LE 535</b>
<b>SEICENTO (187)</b>						
0.9 (187AXA, 187AXA1A)	0.9	29	01.98–	1170 A1.046		<b>LE 517</b>
1.1 (187AXB, 187AXB1A)	1.1	40	01.98–	187 A1.000/176 B2.000		<b>LE 517</b>
Elektra		30	01.99–			<b>LE 513</b>
<b>SEICENTO Van (187)</b>						
0.9 (187AXA)	0.9	29	01.98–	1170 A1.046		<b>LE 520</b>
1.1 (187CXB/C)	1.1	40	01.98–	176 B2.000		<b>LE 520</b>
<b>STILO (192)</b>						
1.2 16V (192_XA1B)	1.2	59	02.02–	188 A5.000		<b>LE 519</b>
1.4 16V	1.4	66	03.05–	192 B2.000		<b>LE 519</b>
1.4 16V	1.4	70	01.04–	843 A1.000		<b>LE 519</b>
1.6 16V (192_XB1A)	1.6	76	10.01–	182 B6.000		<b>LE 519</b>
1.8 16V	1.8	98	10.01–	192 A4.000		<b>LE 528</b>
1.9 D Multijet	1.9	74	09.05–	192 A9.000		<b>LE 519</b>
1.9 D Multijet	1.9	88	09.05–	192 A8.000		<b>LE 519</b>
1.9 D Multijet	1.9	110	09.05–	937 A5.000		<b>LE 519</b>
1.9 JTD	1.9	59	02.02–	192 A3.000		<b>LE 519</b>
1.9 JTD	1.9	66	09.04–	192 B5.000		<b>LE 519</b>
1.9 JTD	1.9	85	10.01–	192 A1.000/937 A7.000		<b>LE 519</b>
1.9 JTD	1.9	103	01.04–	192 A5.000		<b>LE 520</b>
2.4 20V	2.4	125	10.01–	192 A2.000		<b>LE 533</b>
<b>STILO Multi Wagon (192)</b>						
1.4 16V	1.4	66	03.05–	192 B2.000		<b>LE 523</b>
1.4 16V	1.4	70	01.04–	843 A1.000		<b>LE 523</b>
1.6 16V	1.6	76	01.03–	182 B6.000		<b>LE 519</b>
1.8 16V	1.8	98	01.03–	192 A4.000		<b>LE 528</b>
1.9 D	1.9	66	09.04–	192 B5.000		<b>LE 519</b>
1.9 D Multijet	1.9	74	09.05–	192 A9.000		<b>LE 519</b>
1.9 D Multijet	1.9	88	09.05–	192 A8.000		<b>LE 519</b>
1.9 D Multijet	1.9	110	09.05–	937 A5.000		<b>LE 519</b>
1.9 JTD	1.9	59	01.03–	192 A3.000		<b>LE 519</b>
1.9 JTD	1.9	85	01.03–	192 A1.000/937 A7.000		<b>LE 519</b>
1.9 JTD	1.9	103	01.04–	192 A5.000		<b>LE 520</b>
<b>UNO (146A/E)</b>						
1.3 Turbo i.e.	1.3	74	09.89–03.91	146 A2.246		<b>LE 527</b>
1.3 Turbo i.e.	1.3	77	04.85–08.89	146 A2.000		<b>LE 527</b>



kW



<b>FIAT</b>						
<b>UNO (146A/E)</b>						
50 1.1	1.1	37	01.86-12.89	146 A4.044		<b>LE 527</b>
50 1.1	1.1	37	01.90-12.93	156 C.046		<b>LE 527</b>
50 i.e. 1.1	1.1	36	06.92-12.93	146 C3.000		<b>LE 527</b>
55 1.1	1.1	40	01.83-08.89	138 B.000		<b>LE 527</b>
60 1.1	1.1	42	04.89-12.92	160 A3.000		<b>LE 527</b>
60 1.1	1.1	43	05.85-08.89	146 A4.048		<b>LE 527</b>
70 1.3	1.3	48	05.85-08.89	149 A7.000		<b>LE 527</b>
75 i.e. 1.5	1.5	55	10.85-12.93	149 C1.000/138 C2.048		<b>LE 527</b>
<b>FORD</b>						
<b>ESCORT V (GAL)</b>						
1.8 16V XR3i	1.8	77	02.92-12.92	RDA		<b>LE 012</b>
1.8 16V XR3i	1.8	96	02.92-12.92	RQB		<b>LE 012</b>
<b>ESCORT VI (GAL)</b>						
1.4	1.4	52	09.92-01.95	F6F/F6G		<b>LE 012</b>
1.4	1.4	55	01.94-01.95	FUH		<b>LE 012</b>
1.6 i 16V	1.6	65	01.94-01.95	L1H		<b>LE 012</b>
1.6 i 16V	1.6	66	09.92-01.95	L1E		<b>LE 012</b>
1.8 16V XR3i	1.8	96	09.92-01.95	RQB		<b>LE 012</b>
1.8 i 16V	1.8	77	09.92-01.95	RDA		<b>LE 012</b>
1.8 XR3i 16V 4x4	1.8	77	08.93-01.95	RDA		<b>LE 012</b>
1.8 XR3i 16V 4x4	1.8	96	08.93-01.95	RQB		<b>LE 012</b>
<b>ESCORT VI Cabriolet (ALL)</b>						
1.6 16V XR3i	1.6	66	12.92-01.95	L1E		<b>LE 012</b>
1.6 i 16V	1.6	65	02.94-01.95	L1H		<b>LE 012</b>
1.8 16V XR3i	1.8	77	12.92-01.95	RDA		<b>LE 012</b>
1.8 16V XR3i	1.8	96	12.92-01.95	RQB		<b>LE 012</b>
<b>ESCORT VI Kombi (GAL)</b>						
1.6 i 16V	1.6	65	01.94-01.95	L1H		<b>LE 012</b>
1.6 i 16V	1.6	66	09.92-01.95	L1E		<b>LE 012</b>
1.8 i 16V	1.8	77	01.93-01.95	RDA		<b>LE 012</b>
1.8 i 16V	1.8	96	02.93-01.95	RQB		<b>LE 012</b>
<b>ESCORT VI Stufenheck (GAL)</b>						
1.4	1.4	55	08.93-01.95	F4B/FUH		<b>LE 012</b>
1.6 i 16V	1.6	66	08.93-01.95	L1E/L1K		<b>LE 012</b>
<b>ESCORT VII (GAL, AAL, ABL)</b>						
1.4	1.4	55	01.95-10.98	F4B		<b>LE 012</b>
1.8 16V	1.8	85	01.95-10.98	RKC		<b>LE 012</b>
<b>ESCORT VII Cabriolet (ALL)</b>						
1.4	1.4	55	02.95-08.98	F4B		<b>LE 012</b>
1.6 16V XR3i	1.6	66	02.95-09.99	L1E		<b>LE 012</b>
1.8 16V XR3i	1.8	85	10.95-08.98	RKC		<b>LE 012</b>
<b>ESCORT VII Kombi (GAL, ANL)</b>						
1.4	1.4	55	01.95-02.99	F4B/FUH		<b>LE 012</b>
1.6 16V	1.6	66	01.95-02.99	L1E		<b>LE 012</b>
1.8 16V	1.8	85	01.95-02.99	RKC		<b>LE 012</b>
<b>ESCORT VII Stufenheck (GAL, AFL)</b>						
1.4	1.4	55	01.95-02.99	F4B/FUH		<b>LE 012</b>
1.6 i 16V	1.6	66	01.95-02.99	L1E/L1K		<b>LE 012</b>
<b>FIESTA III (GFJ)</b>						
1.3 KAT	1.3	44	05.91-01.97	J6B		<b>LE 583</b>
1.4	1.4	52	03.89-12.95	F6E		<b>LE 012</b>
1.4	1.4	54	03.89-12.95	FUG/FUJ		<b>LE 012</b>
1.4 KAT	1.4	54	03.89-12.95	F4A		<b>LE 012</b>
1.6 XR2i	1.6	76	03.89-03.93	LJD		<b>LE 012</b>
<b>GALAXY (WGR)</b>						
1.9 TDI	1.9	66	03.95-05.06	ANU/AHU/1Z		<b>LE 030</b>
2.0 i	2.0	85	11.95-05.06	NSE/ZVSA		<b>LE 030</b>
<b>ORION III (GAL)</b>						
1.4	1.4	52	07.90-12.93	F6F/F6G		<b>LE 012</b>



**FORD**

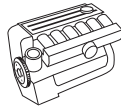
<b>ORION III (GAL)</b>							
1.6 i 16V	1.6	66	07.92-12.93	L1E/L1K			LE 012
1.8 i 16V	1.8	77	02.92-12.93	RDA			LE 012
<b>SIERRA Kombi (BNC)</b>							
2.0	2.0	66	08.82-10.84	NYT			LK 091
<b>SIERRA Schrägheck (GBC)</b>							
2.0	2.0	66	08.82-10.84	NYT			LK 091
<b>TRANSIT Bus</b>							
2.4 TDCi	2.4	103	07.06-	H9FB			LKK 012
<b>TRANSIT (E_)</b>							
2.5 DI (EBS, EDS, EDL, ESS, EUS)	2.5	51	08.91-07.94	4FA /4BC/4CC			LK 017
2.5 DI (EBL, ECL, EDS, EDL)	2.5	56	07.94-12.99	4HC /4HB		1)	LK 014
							LK 015
2.5 DI (EBS, EDS, EGL, ESS, EUS)	2.5	59	09.91-07.94	4DA			LK 017
2.5 TD (EB_, ED_, ES_)	2.5	55	08.94-06.00	4HD/4HA			LK 016
2.5 TD (EBL, EDL, EDS, EGL, ESL, ESS, EUS)	2.5	63	01.95-03.00	4GF/4GB/4GC /4GA/4GE/4GD			LK 016
2.5 TD (EBS, EBL, ECL, EDS, EDL, ESS, EUS)	2.5	63	10.92-07.94	4GB/4GC /4GA			LK 017
2.5 TD (ECL, EDL, EDS, ESL, ESS, EUS)	2.5	74	07.94-03.00	4EB/4EC			LK 016
2.5 TD (ECL, EDS, EDL, EGL, ESS, EUS)	2.5	74	09.91-07.94	4EA			LK 017
<b>TRANSIT Bus (FD_, FB_, FS_, FZ_, FC_)</b>							
2.4 DI [RWD] (F_B_, F_C_)	2.4	55	01.00-05.06	F4FA			LKK 001
2.4 DI (F_B_, F_C_, F_A_)	2.4	66	01.00-05.06	D2FA/D2FB/D2FE			LKK 001
2.4 DI [RWD] (F_B_, F_C_, F_A_)	2.4	88	01.00-05.06	D4FA			LKK 001
2.4 TDCi	2.4	101	03.04-05.06	H9FA			LKK 001
2.4 TDE	2.4	85	03.04-05.06	FXFA			LKK 001
2.4 TDE (F_C_, F_B_, F_A_)	2.4	92	07.01-05.06	DOFA			LKK 001
<b>TRANSIT Bus (T_)</b>							
2.5 D (TBS, TCL, TCS, TEL, TES)	2.5	50	12.85-01.89	4AB		→ Ford 79GB-8A61-6A1C	LK 013
						→ Ford 6176701	LK 017
						→ Ford 88VB-8A61-6AA	LK 017
2.5 D (TBS, TEL, TES)	2.5	52	09.88-09.92	4BA/4CA/4AB		→ Ford 79GB-8A61-6A1C	LK 013
						→ Ford 6176701	LK 017
						→ Ford 88VB-8A61-6AA	LK 017

**HYUNDAI**

<b>ACCENT (LC)</b>							
1.3	1.3	55	01.00-	G4E-A			LE 544
1.3	1.3	62	08.02-				LE 544
1.3	1.3	63	01.00-	G4E-A			LE 544
1.5	1.5	66	01.00-	G4EB			LE 544
1.5	1.5	75	09.00-	G4EC-G			LE 544
1.5 CRDi	1.5	60	04.02-	D3-EA			LE 546
1.6	1.6	77	12.02-	G4ED-G			LE 544
<b>ACCENT (X-3)</b>							
1.3	1.3	44	10.94-01.00	G4EH			LE 540
1.3	1.3	55	10.94-01.00	G4EH			LE 540
1.3 i 12V	1.3	62	10.94-01.00	G4EH			LE 540
1.5 i 12V	1.5	65	10.94-01.00	G4EK			LE 540
1.5 i 16V	1.5	73	12.95-01.00	G4ER			LE 540
<b>ACCENT Stufenheck (LC)</b>							
1.3	1.3	55	01.00-	G4E-A			LE 544
1.3	1.3	63	01.00-	G4E-A			LE 544
1.5 CRDi	1.5	60	01.02-	D3-EA			LE 546



kw



**HYUNDAI**

**ACCENT Stufenheck (LC)**

1.6 1.6 77 12.02- G4ED-G **LE 544**

**ACCENT Stufenheck (X-3)**

1.3 1.3 44 10.94-01.00 G4EH **LE 540**

1.3 1.3 55 10.94-01.00 G4EH **LE 540**

1.3 i 12V 1.3 62 10.94-01.00 G4EH **LE 540**

1.5 i 12V 1.5 65 10.94-01.00 G4EK **LE 540**

1.5 i 16V 1.5 73 10.95-01.00 G4ER **LE 540**

**ATOS (MX)**

1.0 i 1.0 40 02.98-03.02 G4HC **LE 543**

1.0 i 1.0 43 03.01- G4HC-E **LE 543**

**COUPE (RD)**

1.6 16V 1.6 85 03.98-04.02 G4GR **LE 542**

1.6 i 16V 1.6 84 12.96-04.02 4G61 **LE 542**

2.0 16V 2.0 99 03.01-04.02 G4DF **LE 542**

2.0 16V 2.0 102 08.96-04.02 G4GF **LE 542**

**GETZ (TB)**

1.1 1.1 46 09.02- G4HD **LE 538**

1.3 1.3 60 09.02- G4E-A **LE 538**

1.3 1.3 63 09.03- G4E-A **LE 538**

1.5 CRDi 1.5 60 03.03- D3-EA **LE 538**

1.5 CRDi 1.5 65 08.05- **LE 538**

1.5 CRDi GLS 1.5 81 08.05- D4FA **LE 538**

1.6 1.6 77 09.02- G4ED-G **LE 538**

**LANTRA II (J-2)**

1.5 12V 1.5 65 12.96-09.00 G4EK **LE 542**

1.6 16V 1.6 84 11.95-09.00 4G61 **LE 542**

1.6 i 1.6 66 11.95-09.00 G4GR **LE 542**

1.8 16V 1.8 94 11.95-09.00 G4GM **LE 542**

2.0 16V 2.0 102 08.96-09.00 G4GF **LE 542**

**LANTRA II Wagon (J2)**

1.5 12V 1.5 65 04.97- G4EK **LE 542**

1.6 16V 1.6 84 02.96- 4G61 **LE 542**

1.6 i 1.6 66 02.96- G4GR **LE 542**

1.8 16V 1.8 94 02.96- G4GM **LE 542**

2.0 16V 2.0 102 12.96- G4GF **LE 542**

**MATRIX (FC)**

1.5 CRDi 1.5 60 10.01- D3-EA **LE 546**

1.5 CRDi 1.5 75 12.04- D4FA **LE 546**

1.5 CRDi VGT 1.5 81 08.05- D4FA **LE 546**

1.6 1.6 76 06.01- G4ED-G **LE 539**

1.8 1.8 90 06.01- G4GB-G **LE 539**

**SANTA FÉ (CM)**

2.2 CRDi 2.2 102 03.06- **LE 545**

2.2 CRDi 2.2 114 03.06- D4EB **LE 545**

2.2 CRDi GLS 2.2 110 03.06- D4EB **LE 545**

2.7 2.7 125 03.06- **LE 545**

2.7 V6 GLS 2.7 139 03.06- G6EA **LE 545**

**SANTA FÉ (SM)**

2.0 2.0 99 08.01- G4BP **LE 541**

2.0 CRDi 2.0 83 08.01- D4EA **LE 541**

2.4 16V 2.4 100 02.01- G4JS-G **LE 541**

2.4 16V 2.4 107 02.01- G4JS-G **LE 541**

2.7 V6 4x4 2.7 127 02.01- G6BA-G **LE 541**

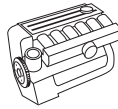
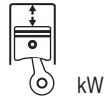
**SONATA IV (EU4)**

2.7 V6 2.7 127 10.01-11.04 G6BA-G **LE 547**

**XG**

25 2.5 120 12.98- **LE 547**

30/300 3.0 138 12.98- G6CT-G **LE 547**



**JEEP**

**CHEROKEE (KJ)**

2.5 CRD	2.5	105	09.01-	R 425 DOHC	1)	LE 031	
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**KIA**

**CARENS II (FJ)**

2.0 CRDi	2.0	83	07.02-	D4EA		LE 548	
2.0 CRDi	2.0	103	11.05-	D4EA		LE 548	

**MAGENTIS (GD)**

2.5 V6	2.5	124	05.01-			LE 547	
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**LANCIA**

**MUSA**

1.4	1.4	57	09.05-	350 A1.000		LE 550	
1.4	1.4	70	10.04-	843 A 1.000		LE 550	

**Y (840A)**

1.1 (840AE)	1.1	40	11.95-09.03	176 B2.000		LE 514	
1.2 (840AA, 840AF1A)	1.2	44	01.00-09.03	840 A3.000/188 A4.000		LE 549	
1.2 16V (840AD)	1.2	63	01.00-09.03	176 B9.000		LE 549	
1.2 16V (840AG1A)	1.2	59	10.00-09.03	188 A5.000		LE 549	
1.4 12V (840AB)	1.4	59	01.00-09.03	840 A2.000		LE 549	
1.4 12V (840AC)	1.4	55	01.00-09.03	840 A4.000		LE 549	

**YPSILON**

1.2	1.2	44	10.03-	188 A4.000		LE 551	
1.2	1.2	59	10.03-	188 A5.000		LE 551	
1.4	1.4	57	02.06-	350 A1.000		LE 550	
1.4 16V	1.4	70	10.03-	843 A 1.000		LE 550	

**LANDROVER**

**DEFENDER (LD)**

2.5 Td5 4WD	2.5	90	06.98-			LK 026	
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**DEFENDER Station Wagon (LD)**

3.9 V8	3.9	136	11.98-				LR 016
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**DISCOVERY I (LJ, LG)**

3.9 V8	3.9	134	09.93-10.98	36 D/35 D			LR 016
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**DISCOVERY II (LJ, LT)**

4.0 V8	4.0	136	11.98-06.04				LR 016
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**DISCOVERY III (TAA)**

5.0 V8	5.0	375	09.09-				LR 016
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**MERCEDES-BENZ**

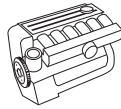
**190 (W201)**

2.0 (201.023)	2.0	75	01.86-05.90	M 102.924			LE 557
2.0 (201.023)	2.0	77	09.84-05.90	M 102.924			LE 557
D 2.0 (201.122)	2.0	53	08.83-08.89	OM 601.911			LE 557
D 2.0 (201.122)	2.0	55	08.89-08.93	OM 601.911			LE 557
D 2.5 (201.126)	2.5	66	04.85-08.93	OM 602.911			LE 555
						LK 045	
D 2.5 (201.126)	2.5	69	08.89-08.93	OM 602.911			LE 555
						LK 045	
E 1.8 (201.018)	1.8	80	04.90-08.93	M 102.910			LE 553
E 2.0	2.0	87	01.85-08.93	M 102.962			LE 557
E 2.0 (201.024)	2.0	83	02.85-12.86	M 102.961/M 102.962			LE 555
E 2.0 (201.024)	2.0	85	02.85-12.86	M 102.962			LE 555
E 2.0 (201.024)	2.0	90	10.82-06.93	M 102.961/M 102.962			LE 555
E 2.3 (201.028)	2.3	100	10.86-08.93	M 102.985			LE 555
E 2.6	2.6	122	09.86-12.89	M 103.942			LE 557
E 2.6	2.6	122	09.86-12.89	M 103.942	Mot.Nr. 62 010 349 →	LK 035	
					Mot.Nr. 60 007 451 →	LK 035	
						LK 052	





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**MERCEDES-BENZ**

**190 (W201)**

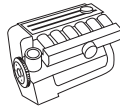
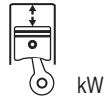
E 2.6 (201.029)	2.6	118	09.86-08.93	M 103.942			<b>LE 557</b>
E 2.6 (201.029)	2.6	118	09.86-08.93	M 103.942	Mot.Nr. 62 010 349 →	<b>LK 035</b>	
					Mot.Nr. 60 007 451 →	<b>LK 035</b>	
						<b>LK 052</b>	
Turbo-D 2.5 (201.128)	2.5	90	02.88-08.93	OM 602.961			<b>LE 557</b>
Turbo-D 2.5 (201.128)	2.5	93	02.88-08.93	OM 602.961			<b>LE 557</b>

**CABRIOLET (A124)**

300 CE-24 (124.061)	3.0	162	04.92-06.93	M 104.980			<b>LE 013</b>
							<b>LK 037</b>

**C-KLASSE (W202)**

C 180 (202.018)	1.8	89	11.94-05.00	M 111.921	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
C 180 (202.018)	1.8	90	03.93-05.00	M 111.921/M 111.920	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 200 (202.020)	2.0	100	01.94-05.00	M 111.945/M 111.941	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 200 D (202.120)	2.0	55	03.93-05.00	OM 601.913	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 046</b>	
C 200 D (202.122)	2.0	65	10.96-05.00	OM 604.915	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 046</b>	
C 200 Kompressor (202.025)	2.0	132	10.95-05.00	M 111.944	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 200 Kompressor (202.025)	2.0	141	11.96-05.00	M 111.944	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 220 (202.022)	2.2	110	03.93-05.00	M 111.961	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 220 D	2.2	55	07.96-05.00	OM 604.910		<b>LK 046</b>	
C 220 D (202.121)	2.2	70	08.93-05.00	OM 604.910	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 046</b>	
C 230 Kompressor (202.024)	2.3	142	10.95-05.00	M 111.975	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 038</b>	
C 230	2.3	110	06.96-06.97	M 111.974		<b>LK 038</b>	
C 240 (202.026)	2.4	125	06.97-05.00	M 112.910	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 060</b>	
C 250 D (202.125)	2.5	83	05.93-05.00	OM 605.910	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 045</b>	
C 250 Turbo-D (202.128)	2.5	110	10.95-05.00	OM 605.960	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
C 280 (202.028)	2.8	142	05.93-05.00	M 104.941	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 037</b>	
C 280 (202.029)	2.8	145	06.97-05.00	M 112.920	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 060</b>	
C 36 AMG (202.028)	3.6	206	05.94-05.00	M 104.941 (AMG 3.6)	↔ rechts	<b>LE 014</b>	
					↔ links		<b>LE 554</b>
						<b>LK 037</b>	



### MERCEDES-BENZ

#### C-KLASSE (W202)

C 43 AMG (202.033)	4.3	225	08.97-05.00	M 113.944	↔ rechts	LE 014	
					↔ links		LE 554
						LK 060	

#### C-KLASSE Kombi (S202)

C 180 T (202.078)	1.8	90	06.96-09.00	M 111.921/M 111.920	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	
C 200 T (202.080)	2.0	100	06.96-03.01	M 111.945/M 111.941	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	

C 200 T D (202.180)	2.0	65	10.96-03.01	OM 604.915		LK 046	
C 200 T Kompressor (202.082)	2.0	141	11.96-03.01	M 111.944		LK 038	
C 220 T D	2.2	55	06.96-03.01	OM 604.910		LK 046	
C 220 T D (202.182)	2.2	70	06.96-09.98	OM 604.910		LK 046	
C 230 T Kompressor (202.085)	2.3	142	06.97-09.00	M 111.975		LK 038	
C 240 T (202.086)	2.4	125	06.97-09.00	M 112.910	↔ rechts	LE 014	
					↔ links		LE 554
						LK 060	

C 240 T (202.088)	2.6	125	09.00-03.01	M 112.915		LK 060	
C 280 T (202.089)	2.8	145	06.97-03.01	M 112.920	↔ rechts	LE 014	
					↔ links		LE 554
						LK 060	
C 43 AMG (202.093)	4.3	225	08.97-03.01	M 113.944		LK 060	

#### CLK (C208)

200 (208.335)	2.0	100	06.97-06.02	M 111.945/M 111.941		LK 038	
200 Kompressor (208.345)	2.0	141	06.97-06.00	M 111.944	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	

230 Kompressor (208.347)	2.3	142	06.97-06.00	M 111.975/M 111.973	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	
230 Kompressor (208.348)	2.3	145	06.00-06.02	M 111.982		LE 034	
430 (208.370)	4.3	205	07.98-06.02	M 113.943	↔ rechts	LE 014	
					↔ links		LE 554
						LK 060	

						LK 060	
						LK 060	
55 AMG (208.374)	5.5	255	08.99-06.02	M 113.981/M 113.984	↔ rechts	LE 014	
					↔ links		LE 554
55 AMG (208.374)	5.5	255	08.99-06.02	M 113.984	Chassis	LK 060	
					F198564 →		
					Chassis	LK 060	
					T102653 →		

#### CLK Cabriolet (A208)

200 (208.435)	2.0	100	03.98-03.02	M 111.945/M 111.941		LK 038	
200 Kompressor (208.445)	2.0	141	03.98-06.00	M 111.944	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	

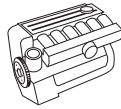
230 Kompressor (208.447)	2.3	142	03.98-06.00	M 111.975/M 111.973	↔ rechts	LE 014	
					↔ links		LE 554
						LK 038	
430 (208.470)	4.3	205	09.98-03.02	M 113.943	↔ rechts	LE 014	
					↔ links		LE 554
						LK 060	
					Chassis	LK 060	
					F198564 →		
					Chassis	LK 060	
					T102653 →		

#### COUPE (C124)

220 CE (124.042)	2.2	110	10.92-05.93	M 111.960			LE 553
						LK 038	
230 CE (124.043)	2.3	100	03.87-12.92	M 102.982			LE 555



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**MERCEDES-BENZ**

**COUPE (C124)**

230 CE (124.043)	2.3	97	03.87-12.92	M 102.982			<b>LE 555</b>
230 CE (124.043) KAT	2.3	97	06.89-12.92	M 102.982			<b>LE 555</b>
300 CE	3.0	138	03.87-12.89	M 103.983		<b>LK 037</b>	
300 CE (124.050)	3.0	132	03.87-05.93	M 103.983			<b>LE 555</b>
						<b>LK 037</b>	
300 CE-24 (124.051)	3.0	162	09.89-12.92	M 104.980		<b>LE 013</b>	
					1)	<b>LK 053</b>	
320 CE (124.052)	3.2	162	10.92-05.93	M 104.992		<b>LE 013</b>	
					1)	<b>LK 053</b>	

**E-KLASSE (W124)**

E 200 (124.019)	2.0	100	06.93-06.95	M 111.940			<b>LE 553</b>
						<b>LK 038</b>	
E 200 D (124.120)	2.0	55	06.93-06.95	OM 601.912			<b>LE 555</b>
						<b>LK 045</b>	
E 220 (124.022)	2.2	110	06.93-06.95	M 111.960			<b>LE 553</b>
						<b>LK 038</b>	
E 250 D (124.126, 124.129)	2.5	83	07.93-06.95	OM 605.911			<b>LE 555</b>
						<b>LK 045</b>	
E 250 Turbo-D (124.128)	2.5	93	06.93-06.95	OM 602.962			<b>LE 555</b>
E 280 (124.028)	2.8	145	06.93-06.95	M 104.942		<b>LE 013</b>	
						<b>LK 037</b>	
E 300 4-matic (124.230)	3.0	132	06.93-06.95	M 103.985			<b>LE 555</b>
						<b>LK 037</b>	
E 300 D (124.131)	3.0	100	07.93-06.95	OM 606.910			<b>LE 555</b>
						<b>LK 045</b>	
E 300 Turbo-D (124.133)	3.0	108	06.93-06.95	OM 603.960			<b>LE 555</b>
E 300 Turbo-D 4-matic (124.333)	3.0	108	06.93-06.95	OM 603.963			<b>LE 555</b>
E 320 (124.032)	3.2	162	06.93-06.95	M 104.992		<b>LE 013</b>	
						<b>LK 037</b>	
E 420 (124.034)	4.2	205	06.93-06.95	M 119.975		<b>LE 013</b>	
						<b>LK 043</b>	
E 500 (124.036)	5.0	235	06.93-06.95	M 119.974		<b>LE 013</b>	
						<b>LK 043</b>	
E 60 AMG (124.036)	6.0	280	05.94-06.95			<b>LE 013</b>	

**E-KLASSE (W210)**

E 200 (210.035)	2.0	100	06.95-08.00	M 111.942		↔ rechts ↔ links	<b>LE 014</b>
							<b>LE 554</b>
E 200 D (210.003)	2.0	65	01.96-03.02	OM 604.917			<b>LK 046</b>
E 220 D	2.2	55	05.96-03.02	OM 604.912			<b>LK 046</b>
E 220 D (210.004)	2.2	70	06.95-07.99	OM 604.912			<b>LK 046</b>
E 230 (210.037)	2.3	110	06.95-06.97	M 111.970		↔ rechts ↔ links	<b>LE 014</b>
							<b>LE 554</b>
E 240 (210.061)	2.4	125	06.97-08.00	M 112.911			<b>LE 552</b>
					Chassis X065665 →		<b>LK 060</b>
					Chassis B438527 →		<b>LK 060</b>
E 250 D (210.010)	2.5	83	06.95-07.99	OM 605.912			<b>LK 045</b>
E 280 (210.053)	2.8	142	01.96-06.97	M 104.945			<b>LK 054</b>
E 280 (210.063)	2.8	150	12.96-03.02	M 112.921			<b>LE 552</b>
					Chassis B438527 →		<b>LK 060</b>
					Chassis X065665 →		<b>LK 060</b>
E 290 Turbo-D (210.017)	2.9	95	03.96-07.99	OM 602.982			<b>LK 045</b>
E 300 D (210.020)	3.0	100	06.95-06.97	OM 606.912			<b>LK 045</b>
E 300 Turbo-D (210.025)	3.0	130	12.96-07.99	OM 606.962			<b>LK 047</b>
E 320 (210.055)	3.2	162	06.95-06.97	M 104.995			<b>LK 054</b>



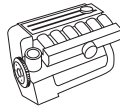
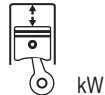
1) Mit Klimaanlage

2) Mit Anhängervorrichtung

3) Für tropisches Klima

4) Automatik

5) Schaltgetriebe



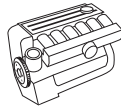
**MERCEDES-BENZ**

**E-KLASSE (W210)**

E 320 (210.065)	3.2	165	06.97-03.02	M 112.941			<b>LE 552</b>
					Chassis B438527 →	<b>LK 060</b>	
					Chassis X065665 →	<b>LK 060</b>	
E 430 (210.070)	4.3	205	06.97-03.02	M 113.940			<b>LE 552</b>
E 55 AMG (210.074)	5.4	260	08.97-03.02	M 113.980			<b>LE 552</b>
<b>E-KLASSE Cabriolet (A124)</b>							
E 200 (124.060)	2.0	100	06.93-03.98	M 111.940		<b>LK 038</b>	
E 220 (124.062)	2.2	110	06.93-03.98	M 111.960			<b>LE 553</b>
E 320 (124.066)	3.2	162	06.93-03.98	M 104.992/M 104.995		<b>LK 038</b>	
						<b>LE 013</b>	
						<b>LK 037</b>	
E 36 AMG (124.066)	3.6	200	05.94-03.98	M 104.992 (AMG 3.6)		<b>LE 013</b>	
						<b>LK 037</b>	
<b>E-KLASSE Coupe (C124)</b>							
E 200 (124.040)	2.0	100	06.93-06.97	M 111.940			<b>LE 553</b>
						<b>LK 038</b>	
E 220 (124.042)	2.2	110	06.93-06.97	M 111.960			<b>LE 553</b>
						<b>LK 038</b>	
E 320 (124.052)	3.2	162	06.93-06.97	M 104.992		<b>LE 013</b>	
						<b>LK 037</b>	
E 36 AMG (124.052)	3.6	200	05.94-06.97	M 104.992 (AMG 3.6)		<b>LE 013</b>	
						<b>LK 037</b>	
E 36 AMG (124.052)	3.6	195	06.93-04.95	M 104.992 (AMG 3.6)		<b>LE 013</b>	
						<b>LK 037</b>	
<b>E-KLASSE Kombi (S124)</b>							
E 200 T (124.079)	2.0	100	06.93-06.96	M 111.940			<b>LE 553</b>
						<b>LK 038</b>	
E 220 T (124.082)	2.2	110	06.93-06.96	M 111.960			<b>LE 553</b>
						<b>LK 038</b>	
E 250 T D (124.186)	2.5	83	06.93-06.96	OM 605.911			<b>LE 555</b>
						<b>LK 045</b>	
E 280 T (124.088)	2.8	142	06.93-06.96	M 104.942		<b>LE 013</b>	
						<b>LK 037</b>	
E 280 T (124.088)	2.8	145	06.93-06.96	M 104.942		<b>LE 013</b>	
						<b>LK 037</b>	
E 280 T (124.088)	2.8	145	06.93-06.95	M 104.942		<b>LK 052</b>	
E 300 T 4-matic (124.290)	3.0	132	06.93-06.96	M 103.985			<b>LE 555</b>
						<b>LK 037</b>	
E 300 T D (124.191)	3.0	100	06.93-06.96	OM 606.910			<b>LE 555</b>
						<b>LK 045</b>	
E 300 T Turbo-D (124.193)	3.0	108	06.93-06.96	OM 603.960			<b>LE 555</b>
E 300 T Turbo-D 4-matic (124.393)	3.0	108	06.93-06.96	OM 603.963			<b>LE 555</b>
E 300 TE-24 AMG (124.091)	3.0	162	06.93-06.96	M 104.980		<b>LE 013</b>	
E 320 T (124.092)	3.2	162	06.93-06.96	M 104.992		<b>LE 013</b>	
						<b>LK 037</b>	
E 36 T AMG (124.092)	3.6	200	05.94-06.96	M 104.992 (AMG 3.6)		<b>LE 013</b>	
						<b>LK 037</b>	
<b>E-KLASSE Kombi (S210)</b>							
E 200 T (210.235)	2.0	100	06.96-08.00	M 111.942	↔ rechts	<b>LE 014</b>	
					<sup>1)</sup> ↔ links		<b>LE 554</b>
					<sup>1)</sup>	<b>LK 038</b>	
E 230 T (210.237)	2.3	110	06.96-06.97	M 111.970	↔ rechts	<b>LE 014</b>	
					<sup>1)</sup> ↔ links		<b>LE 554</b>
					<sup>1)</sup>	<b>LK 038</b>	



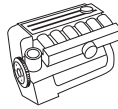
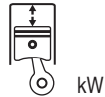
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**MERCEDES-BENZ**

**E-KLASSE Kombi (S210)**

E 240 T (210.261)	2.4	125	06.97-03.03	M 112.911			<b>LE 552</b>
					Chassis X065665 →	<b>LK 060</b>	
					Chassis B438527 →	<b>LK 060</b>	
E 250 T D (210.210)	2.5	83	06.96-07.99	OM 605.912		<b>LK 045</b>	
E 280 T (210.263)	2.8	150	12.96-03.03	M 112.921	Chassis X065665 →	<b>LK 060</b>	
					Chassis B438527 →	<b>LK 060</b>	
E 280 T 4-matic (210.281)	2.8	150	12.96-03.03	M 112.921			<b>LE 552</b>
					Chassis X065665 →	<b>LK 060</b>	
					Chassis B438527 →	<b>LK 060</b>	
E 290 T Turbo-D (210.217)	2.9	95	06.96-07.99	OM 602.982		<b>LK 045</b>	
E 300 T Turbo-D (210.225)	3.0	130	12.96-07.99	OM 606.962		<b>LK 047</b>	
E 320 T (210.265)	3.2	165	12.96-03.03	M 112.941			<b>LE 552</b>
					Chassis X065665 →	<b>LK 060</b>	
					Chassis B438527 →	<b>LK 060</b>	
E 430 T (210.270)	4.3	205	06.97-03.03	M 113.940			<b>LE 552</b>
E 55 T AMG (210.274)	5.4	260	08.97-03.03	M 113.980			<b>LE 552</b>
<b>G-KLASSE (W460)</b>							
300 GD (460.3)	3.0	83	03.79-07.93	OM 603.912		<b>LK 045</b>	
<b>G-KLASSE (W463)</b>							
300 GE (463)	3.0	128	06.90-	M 103.987	463.227/228	<b>LK 036</b>	
300 GE (463.227, 463.228)	3.0	125	06.90-	M 103.987	463.227/228	<b>LK 036</b>	
G 270 CDI (463.322, 463.323)	2.7	115	10.01-	OM 612.966			<b>LE 557</b>
G 320 (463.230, 463.231)	3.2	155	09.94-12.97	M 104.996		<b>LK 036</b>	
G 320 (463.232, 463.233)	3.2	158	07.97-	M 112.945	→ Chassis 110196	<b>LK 060</b>	
G 36 AMG	3.6	200	01.95-	M104.996	463.208	<b>LK 036</b>	
G 500 E (463.228)	5.0	177	09.93-	M 117.965	463.228	<b>LK 041</b>	
<b>G-KLASSE Geländewagen offen (W463)</b>							
320 GE (463.208)	3.2	155	09.94-11.97	M 104.996	Chassis X127404 →	<b>LK 036</b>	
G 320 (463.209)	3.2	158	11.97-	M 112.945	→ Chassis 110196	<b>LK 060</b>	
<b>KOMBI Kombi (S124)</b>							
200 T (124.080)	2.0	77	01.86-05.90	M 102.922			<b>LE 555</b>
200 T (124.080)	2.0	80	09.85-08.89	M 102.922			<b>LE 555</b>
200 T D (124.180)	2.0	53	09.85-08.91	OM 601.912			<b>LE 555</b>
						<b>LK 045</b>	
200 T D (124.180)	2.0	55	09.88-08.91	OM 601.912			<b>LE 555</b>
						<b>LK 045</b>	
200 TE (124.081)	2.0	87	09.88-08.92	M 102.963			<b>LE 555</b>
200 TE (124.079)	2.0	100	10.92-06.93	M 111.940			<b>LE 553</b>
						<b>LK 038</b>	
220 TE (124.082)	2.2	110	10.92-05.93	M 111.960			<b>LE 553</b>
						<b>LK 038</b>	
230 TE (124.083)	2.3	97	09.85-08.92	M 102.982			<b>LE 555</b>
230 TE (124.083) KAT	2.3	97	06.89-08.92	M 102.982			<b>LE 555</b>
230 TE (124.083)	2.3	100	09.85-08.92	M 102.982			<b>LE 555</b>
250 T D (124.185)	2.5	66	09.85-06.93	OM 602.912			<b>LE 555</b>
						<b>LK 045</b>	
250 T D (124.185)	2.5	69	01.89-06.93	OM 602.912			<b>LE 555</b>
						<b>LK 045</b>	
250 TD Turbo (124.128)	2.5	93	03.88-07.93	OM 602.962			<b>LE 555</b>



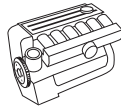
**MERCEDES-BENZ**

**KOMBI Kombi (S124)**

280 TE (124.088)	2.8	145	10.92-06.93	M 104.942		LE 013	
						LK 037	
300 T D (124.190)	3.0	80	09.86-06.93	OM 603.912			LE 555
						LK 045	
300 T D (124.190)	3.0	81	01.89-06.93	OM 603.912			LE 555
						LK 045	
300 T D (124.190)	3.0	83	01.89-06.93	OM 603.912			LE 555
						LK 045	
300 T Turbo-D (124.193)	3.0	108	01.89-06.93	OM 603.960			LE 555
300 T Turbo-D 4-matic (124.393)	3.0	105	09.86-01.89	OM 603.963			LE 555
300 TE (124.090)	3.0	132	01.86-08.92	M 103.983			LE 555
						LK 037	
300 TE (124.090)	3.0	138	01.86-12.89	M 103.983			LE 555
						LK 037	
300 TE 4-matic (124.290)	3.0	132	09.86-06.93	M 103.985			LE 555
						LK 037	
300 TE-24 (124.091)	3.0	162	09.89-08.92	M 104.980		LE 013	
						LK 037	
320 TE (124.092)	3.2	162	10.92-06.93	M 104.992		LE 013	
						LK 037	
350 SE,SEL (116.028, 116.029)	3.5	143	03.76-03.80	M 116.985		LK 040	
350 SE,SEL (116.028, 116.029)	3.5	147	08.72-02.76	M 116.983		LK 040	
350 SE,SEL (116.028, 116.029)	3.5	151	03.76-03.80	M 116.985		LK 040	
450 SE,SEL (116.032)	4.5	165	01.73-04.80	M 117.983/M 117.986		LK 040	
450 SE,SEL (116.033)	4.5	160	12.75-04.80	M 117.986		LK 040	
<b>S-KLASSE (W126)</b>							
260 SE (126.020)	2.6	118	09.85-06.91	M 103.941			LE 555
						LK 037	
260 SE (126.020)	2.6	122	09.85-06.91	M 103.941			LE 555
						LK 037	
300 SE,SEL (126.024, 126.025)	3.0	132	01.86-06.91	M 103.981			LE 555
						LK 037	
300 SE,SEL (126.024, 126.025)	3.0	138	09.85-12.89	M 103.981			LE 555
						LK 037	
380 SE,SEL (126.032)	3.8	150	12.79-08.85	M 116.963			LE 555
380 SE,SEL (126.032)	3.8	160	12.85-12.86	M 116.961			LE 555
						LK 058	
420 SE,SEL	4.2	165	10.85-06.91	M 116.965		LK 041	
420 SE,SEL	4.2	170	10.85-12.87	M 116.965		LK 041	
420 SE,SEL (126.034)	4.2	150	10.85-06.91	M 116.965			LE 555
						LK 041	
420 SE,SEL (126.034)	4.2	160	10.85-12.87	M 116.965			LE 555
						LK 041	
500 SE,SEL	5.0	185	09.87-06.91	M 117.965		LK 041	
500 SE,SEL	5.0	195	09.87-06.91	M 117.965		LK 041	
500 SE,SEL (126.036)	5.0	164	09.85-06.91	M 117.965			LE 555
					AMG	LK 041	
500 SE,SEL (126.036)	5.0	170	12.79-08.85	M 117.961/M 117.963			LE 555
500 SE,SEL (126.036)	5.0	170	12.79-08.85	M 117.961	Mot.Nr. 001681	LK 040	
					Mot.Nr. 001682 →	LK 058	
500 SE,SEL (126.036)	5.0	177	12.79-08.85	M 117.961/M 117.963			LE 555
500 SE,SEL (126.036)	5.0	177	12.79-08.85	M 117.961	Mot.Nr. 001681	LK 040	
					Mot.Nr. 001682 →	LK 058	
500 SE,SEL (126.036)	5.0	180	09.85-06.91	M 117.965			LE 555
					AMG	LK 041	
500 SE,SEL KAT	5.0	185	06.89-06.91	M 117.965	AMG	LK 041	
560 SE,SEL	5.6	205	08.87-06.91	M 117.968	AMG	LK 041	
560 SE,SEL	5.6	220	10.85-06.91	M 117.968	AMG	LK 041	
560 SE,SEL (126.038)	5.6	178	10.85-06.91	M 117.968			LE 555
					AMG	LK 041	



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**MERCEDES-BENZ**

**S-KLASSE (W126)**

560 SE,SEL (126.038)	5.6	200	10.85-12.87	M 117.968			<b>LE 555</b>
					AMG		<b>LK 041</b>

**S-KLASSE (W140)**

3.2	3.2	162	10.95-08.98	M 104.990			<b>LK 054</b>
300 SE 2.8 (140.028)	2.8	145	01.93-10.98	M 104.944			<b>LK 054</b>
300 SE,SEL/S320 (140.032, 140.033)	3.2	170	03.91-10.98	M 104.990/M 104.994			<b>LK 054</b>
400 SE,SEL/S420 (140.042, 140.043)	4.2	210	02.91-10.98	M 119.971			<b>LK 042</b>
500 SE,SEL (140.050, 140.051)	5.0	240	02.91-10.98	M 119.970			<b>LK 042</b>
600 SE,SEL (140.056, 140.057)	6.0	300	04.91-12.92	M 120.980			<b>LK 044</b>
S 280 (140.028)	2.8	142	02.93-10.98	M 104.944			<b>LK 054</b>
S 420 (140.042)	4.2	205	01.93-10.98	M 119.971			<b>LK 042</b>
S 500 (140.050, 140.051)	5.0	235	01.93-10.98	M 119.970/M 119.980			<b>LK 042</b>
S 600 (140.056, 140.057)	6.0	290	01.93-10.98	M 120.982/M 120.980			<b>LK 044</b>

**S-KLASSE Coupe (C126)**

380 SEC (126.043)	3.8	150	10.81-07.85	M 116.963			<b>LK 041</b>
420 SEC (126.046)	4.2	150	10.85-06.91	M 116.965			<b>LE 555</b>
							<b>LK 041</b>
420 SEC (126.046)	4.2	160	10.85-12.87	M 116.965			<b>LE 555</b>
							<b>LK 041</b>
420 SEC (126.046)	4.2	165	10.85-06.91	M 116.965			<b>LE 555</b>
							<b>LK 041</b>
500 SEC (126.044)	5.0	164	10.85-06.91	M 117.965			<b>LE 555</b>
					AMG		<b>LK 041</b>
500 SEC (126.044)	5.0	170	10.81-08.85	M 117.963			<b>LE 555</b>
							<b>LK 041</b>
500 SEC (126.044)	5.0	180	09.85-06.91	M 117.965			<b>LE 555</b>
					AMG		<b>LK 041</b>
500 SEC (126.044)	5.0	185	08.87-06.91	M 117.965			<b>LE 555</b>
					AMG		<b>LK 041</b>
500 SEC (126.044)	5.0	195	09.85-06.91	M 117.965			<b>LK 041</b>
500 SEC KAT	5.0	185	06.89-06.91	M 117.965			<b>LK 041</b>
560 SEC (126.045)	5.6	178	10.85-06.91	M 117.968			<b>LE 555</b>
					AMG		<b>LK 041</b>
560 SEC (126.045)	5.6	200	10.85-12.87	M 117.968			<b>LE 555</b>
					AMG		<b>LK 041</b>
560 SEC (126.045)	5.6	205	10.85-06.91	M 117.968			<b>LE 555</b>
					AMG		<b>LK 041</b>
560 SEC (126.045)	5.6	220	10.85-12.89	M 117.968			<b>LE 555</b>
					AMG		<b>LK 041</b>

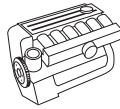
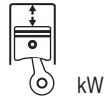
**S-KLASSE Coupe (C140)**

SEC/CL 420 (140.063)	4.2	205	10.94-02.99	M 119.971/M 119.981			<b>LK 042</b>
SEC/CL 500 (140.070)	5.0	235	10.92-02.99	M 119.970			<b>LK 042</b>
SEC/CL 600 (140.076)	6.0	290	09.92-02.99	M 120.982/M 120.980			<b>LK 044</b>

**SL (R107)**

350 SL (107.043)	3.5	143	05.71-02.80	M 116.982/M 116.984			<b>LK 040</b>
380 SL (107.045)	3.8	160	09.80-08.81	M 116.960			<b>LK 058</b>
380 SL (107.045)	3.8	150	09.80-08.85	M 116.962			<b>LK 041</b>
420 SL (107.047)	4.2	150	01.86-08.89	M 116.964			<b>LK 041</b>
420 SL (107.047)	4.2	160	01.86-08.89	M 116.964			<b>LK 041</b>
450 SL (107.044)	4.5	160	09.75-10.80	M 117.985/M 117.982			<b>LK 040</b>
450 SL (107.044)	4.5	165	10.72-10.80	M 117.985/M 117.982			<b>LK 040</b>
500 SL (107.046)	5.0	164	01.86-08.89	M 117.964		AMG	<b>LK 041</b>
500 SL (107.046)	5.0	170	05.80-12.85	M 117.960		Mot.Nr. 001681	<b>LK 040</b>
						Mot.Nr. 001682 →	<b>LK 058</b>
500 SL (107.046)	5.0	177	05.80-12.81	M 117.960		Mot.Nr. 001681	<b>LK 040</b>
						Mot.Nr. 001682 →	<b>LK 058</b>
500 SL (107.046)	5.0	180	01.86-08.89	M 117.960		Mot.Nr. 001681	<b>LK 040</b>
						Mot.Nr. 001682 →	<b>LK 058</b>





**MERCEDES-BENZ**

**SL (R129)**

280 (129.058)	2.8	142	08.93–10.01	M 104.943			<b>LE 556</b>
						<b>LK 054</b>	
280 (129.059)	2.8	150	05.98–10.01	M 112.923/M 112.925			<b>LE 556</b>
						<b>LK 060</b>	
300 SL (129.060)	3.0	140	03.89–08.93	M 103.984			<b>LE 556</b>
						<b>LK 054</b>	
300 SL-24 (129.061)	3.0	170	03.89–07.93	M 104.981			<b>LE 556</b>
						<b>LK 054</b>	
320 (129.063)	3.2	170	09.93–10.01	M 104.991			<b>LE 556</b>
						<b>LK 054</b>	
320 (129.064)	3.2	165	05.98–10.01	M 112.943			<b>LE 556</b>
						<b>LK 060</b>	
500 (129.067)	5.0	235	09.92–10.01	M 119.982/M 119.972			<b>LE 556</b>
500 (129.068)	5.0	225	05.98–10.01	M 113.961			<b>LE 556</b>
500 SL (129.066)	5.0	240	09.89–08.92	M 119.960/M 119.972			<b>LE 556</b>
						<b>LK 042</b>	
600 (129.076)	6.0	290	07.92–10.01	M 120.983/M 120.981			<b>LK 044</b>

**SL Coupe (C107)**

350 SLC (107.023)	3.5	143	03.76–02.80	M 116.982/M 116.984			<b>LK 040</b>
350 SLC (107.023)	3.5	147	01.72–02.76	M 116.982/M 116.984			<b>LK 040</b>
380 SLC (107.025)	3.8	160	07.80–08.81	M 116.960			<b>LK 058</b>
450 SLC (107.024)	4.5	160	09.75–08.79	M 117.985/M 117.982			<b>LK 040</b>
450 SLC (107.024)	4.5	165	01.73–11.75	M 117.985/M 117.982			<b>LK 040</b>
450 SLC 5.0 (107.026)	5.0	177	06.78–02.80	M 117.960	Mot.Nr. 001681		<b>LK 040</b>
					Mot.Nr. 001682 →		<b>LK 058</b>

**SLK (R170)**

200 Kompressor	2.0	141	10.96–03.00	M 111.943			<b>LK 038</b>
200	2.0	100	09.96–03.00	M 111.946			<b>LK 038</b>
230 Kompressor	2.3	142	09.96–03.00	M 111.973			<b>LK 038</b>

**SPRINTER 2-t (901, 902)**

208 CDI	2.1	60	04.00–05.06	OM 611.987			<b>LE 553</b>
208 D	2.3	58	02.95–04.00	OM 601.943			<b>LE 553</b>
						<b>LK 050</b>	
210 D	2.9	75	03.97–04.00	OM 602.980	Chassis P649732 →		<b>LK 051</b>
212 D	2.9	90	02.95–04.00	OM 602.980	Chassis P649732 →		<b>LK 051</b>
213 CDI	2.1	95	04.00–05.06	OM 611.981			<b>LE 553</b>
214	2.3	105	02.95–05.06	M 111.979/M 111.984			<b>LE 553</b>
						<b>LK 050</b>	
214 NGT	2.3	92	04.00–05.06	M 111.984			<b>LE 553</b>
						<b>LK 050</b>	

**SPRINTER 3-t (903)**

308 CDI	2.1	60	04.00–05.06	OM 611.987			<b>LE 553</b>
308 D	2.3	58	02.95–04.00	OM 601.943			<b>LE 553</b>
						<b>LK 050</b>	
310 D 4x4	2.9	75	05.97–08.02	OM 602.980	Chassis P649732 →		<b>LK 051</b>
311 CDI	2.1	80	04.00–05.06	OM 611.981			<b>LE 553</b>
312 D 2.9	2.9	90	02.95–04.00	OM 602.980	Chassis P649732 →		<b>LK 051</b>
313 CDI	2.1	95	04.00–05.06	OM 611.981			<b>LE 553</b>
314	2.3	105	02.95–05.06	M 111.979/M 111.984			<b>LK 050</b>
314 NGT	2.3	92	04.00–05.06	M 111.984			<b>LK 050</b>
316 CDI	2.7	115	04.00–05.06	OM 612.981			<b>LE 553</b>

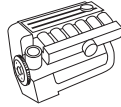
**SPRINTER 4-t (904)**

408 CDI	2.1	60	04.00–05.06	OM 611.987			<b>LE 553</b>
408 D	2.3	58	02.96–05.06	OM 601.943			<b>LE 553</b>
						<b>LK 050</b>	





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**MERCEDES-BENZ**

**SPRINTER 4-t (904)**

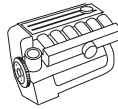
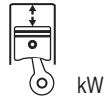
410 D	2.9	75	02.96-05.06	OM 602.980	Chassis P649732 →	LK 051	
411 CDI	2.1	80	04.00-05.06	OM 611.981			LE 553
412 D	2.9	90	02.96-05.06	OM 602.980	Chassis P649732 →	LK 051	
413 CDI	2.1	95	04.00-05.06	OM 611.981			LE 553
414	2.3	105	02.96-05.06	M 111.979/M 111.984			LE 553
						LK 050	
416 CDI	2.7	115	04.00-05.06	OM 612.981			LE 553

**SPRINTER 5-t (906)**

509 CDI	2.1	65	06.06-	OM 646.984			LE 035
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**Stufenheck (W124)**

200 (124.020)	2.0	75	01.86-05.90	M 102.922			LE 555
200 (124.020)	2.0	80	12.85-05.90	M 102.922			LE 555
200 D (124.120)	2.0	53	12.84-08.89	OM 601.912			LE 555
						LK 045	
200 D (124.120)	2.0	55	08.89-06.93	OM 601.912			LE 555
						LK 045	
200 E (124.019)	2.0	100	10.92-06.93	M 111.940			LE 553
						LK 038	
200 E (124.021)	2.0	87	09.88-08.92	M 102.963			LE 555
200 E (124.021)	2.0	90	09.88-12.89	M 102.963			LE 555
220 E (124.022)	2.2	110	10.92-06.93	M 111.960			LE 553
						LK 038	
230 E (124.023)	2.3	97	12.84-03.92	M 102.982			LE 555
230 E (124.023)	2.3	100	01.85-06.93	M 102.982			LE 555
230 E (124.023) KAT	2.3	97	06.89-06.93	M 102.982			LE 555
250 D (124.125)	2.5	66	04.85-06.93	OM 602.912			LE 555
						LK 045	
250 D (124.125)	2.5	69	01.89-06.93	OM 602.912			LE 555
						LK 045	
250 Turbo-D (124.128)	2.5	93	09.88-06.93	OM 602.962			LE 555
260 E (124.026)	2.6	118	09.85-08.92	M 103.940			LE 555
						LK 037	
260 E (124.026)	2.6	122	09.85-12.89	M 103.940			LE 555
						LK 037	
260 E 4-matic (124.226)	2.6	118	09.86-08.92	M 103.943			LE 555
						LK 037	
260 E 4-matic (124.226)	2.6	122	12.86-12.89	M 103.940			LE 555
						LK 037	
280 E (124.028)	2.8	145	10.92-06.93	M 104.942			LE 013
						LK 037	
300 D (124.130)	3.0	80	12.84-08.89	OM 603.912			LE 555
						LK 045	
300 D (124.130)	3.0	81	06.90-06.93	OM 603.912			LE 555
						LK 045	
300 D (124.130)	3.0	83	08.89-06.93	OM 603.912			LE 555
						LK 045	
300 D 4-matic (124.330)	3.0	80	09.86-08.92	OM 603.913			LE 555
						LK 045	
300 D 4-matic (124.330)	3.0	83	08.89-06.93	OM 603.913			LE 555
						LK 045	
300 E	3.0	138	01.85-12.85	M 103.980			LK 037
300 E	3.0	138	06.85-08.92	M 103.983			LK 037
300 E (124.030)	3.0	132	08.85-08.92	M 103.983			LE 555
						LK 037	
300 E 4-matic (124.230)	3.0	132	09.86-06.93	M 103.985			LE 555
						LK 037	
300 E-24 (124.031)	3.0	162	09.88-08.92	M 104.980			LE 013
						LK 037	



### MERCEDES-BENZ

Stufenheck (W124)					
300 Turbo-D (124.133)	3.0	105	09.86-09.88	OM 603.960/OM 603.963	LE 555
300 Turbo-D (124.133)	3.0	108	09.88-06.93	OM 603.960	LE 555
320 E (124.032)	3.2	162	10.92-06.93	M 104.992	LK 013 LK 037
400 E 4.2 (124.034)	4.0	205	10.92-06.93	M 119.975	LE 013 LK 043
500 E (124.036)	5.0	240	01.91-06.93	M 119.974	LE 013 LK 043
T1 (601)					
208 D 2.3	2.3	58	10.88-02.96	OM 601.940	LK 059
208 D 2.3	2.3	60	10.88-02.96	OM 601.940	LK 059
210 2.3	2.3	77	05.89-02.96	M 102.945	LK 059
T1 (602)					
308 D 2.3	2.3	58	05.90-02.96	OM 601.940	LK 059
308 D 2.3	2.3	60	06.89-02.96	OM 601.940	LK 059

### MITSUBISHI

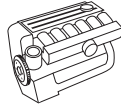
L 300 Bus (L03_P/G, L0_2P)					
1.6 (L032P, L062P)	1.6	48	09.81-10.86	4G32	LK 068
1.6 (L032P, L062P)	1.6	51	11.84-02.87	4G32	LK 068
L 300 Bus (P0_W, P1_W, P2_W)					
2.0 (P03W)	2.0	64	11.86-	G63B	LK 070
2.0 (P03W, P03V, P13V)	2.0	66	11.86-	4G63	LK 070
2.0 4WD (P23V, P23W)	2.0	65	12.86-	4G63	LK 070
2.0 4WD (P23W)	2.0	66	11.86-	4G63	LK 070
2.4 (P04W, P14V, P04V)	2.4	82	11.90-	4G64	LK 070
2.4 4WD (P24W, P24V)	2.4	80	11.86-12.90	G64B	LK 070
2.4 4WD (P24W, P24V)	2.4	82	11.90-	4G64	LK 070
L 300 Pritsche/Fahrgestell (P1_T)					
2.0 (P13T)	2.0	85	07.94-	4 G 63	LK 070

### OPEL

ASTRA F (56_, 57_)					
1.4	1.4	60	09.92-09.98	14 SE	Chassis S5060107 → LE 016 LE 563
1.4 i	1.4	44	09.91-09.98	C 14 NZ	Chassis S5060107 → LE 016 LE 563
1.4 i 16V	1.4	66	02.96-09.98	X 14 XE	Chassis S4000001 → LE 016 LE 563
1.4 Si	1.4	60	03.92-09.98	C 14 SE	Chassis S5060107 → Chassis S5060107 → LE 016 LE 563
1.6	1.6	55	09.95-09.98	16 NZR/16 LZ2	Chassis S5060107 → LE 016 LE 563
1.6 i	1.6	52	05.93-07.96	X 16 SZ	Chassis S4000001 → LE 016 LE 563
1.6 i	1.6	55	03.92-09.98	C 16 NZ/X 16 SZR	LE 016 LE 563
1.6 i	1.6	55	08.96-09.98	X 16 SZR	Chassis S5060107 → LE 016 LE 563
1.6 i 16V	1.6	74	08.94-09.98	X 16 XEL	Chassis S2559352 → LE 016 LE 563
1.6 Si	1.6	74	05.92-12.94	C 16 SE	Chassis S5060107 → LE 016 LE 563
1.7 D	1.7	44	09.94-09.98	17 DR	LE 563



kW



**OPEL**

**ASTRA F (56\_, 57\_)**

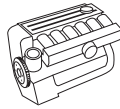
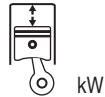
1.7 TD	1.7	50	11.94-09.98	X 17 DTL	Chassis S2559352 →	<b>LE 563</b>
1.7 TDS	1.7	60	03.92-09.98	17 DT (TC4EE1)/X 17 DT (TC4EE1)	Chassis S5060107 →	<b>LE 563</b>
1.8 i	1.8	66	03.92-09.98	C 18 NZ	Chassis S2559352 →	<b>LE 563</b>
1.8 i 16V	1.8	92	06.93-10.94	C 18 XE	Chassis S5060107 →	<b>LE 563</b>
1.8 i 16V	1.8	85	11.94-09.98	C 18 XEL/X 18 XE	Chassis S2559352 →	<b>LE 563</b>
2.0 i	2.0	85	03.92-09.98	C 20 NE	Chassis S2559352 →	<b>LE 563</b>
2.0 i 16V	2.0	100	02.95-09.98	X 20 XEV	Chassis S5060107 →	<b>LE 563</b>

**ASTRA F Cabriolet (53\_B)**

1.4 i 16V	1.4	66	01.96-03.01	X 14 XE		<b>LE 016</b>
					Chassis S5060107 →	<b>LE 563</b>
1.4 Si	1.4	60	05.93-03.01	C 14 SE		<b>LE 016</b>
					Chassis S2559352 →	<b>LE 563</b>
1.6 i	1.6	52	03.93-08.96	X 16 SZ		<b>LE 016</b>
1.6 i	1.6	52	09.94-08.96	X 16 SZ		<b>LE 563</b>
1.6 i	1.6	55	01.96-03.01	X 16 SZR		<b>LE 016</b>
					Chassis S2559352 →	<b>LE 563</b>
1.8 i 16V	1.8	85	11.94-03.01	C 18 XEL/X 18 XE	Chassis S4000001 →	<b>LE 563</b>

**ASTRA F Caravan (51\_, 52\_)**

1.4	1.4	60	09.92-01.98	14 SE	Chassis S2559352 →	<b>LE 563</b>
1.4 i	1.4	44	09.91-01.98	C 14 NZ		<b>LE 016</b>
					Chassis S2559352 →	<b>LE 563</b>
1.4 i 16V	1.4	66	02.96-01.98	X 14 XE		<b>LE 016</b>
					Chassis S5060107 →	<b>LE 563</b>
1.4 Si	1.4	60	03.92-01.98	C 14 SE		<b>LE 016</b>
					Chassis S4000001 →	<b>LE 563</b>
1.6	1.6	55	09.95-01.98	16 NZR/16 LZ2	Chassis S4000001 →	<b>LE 563</b>
1.6 i	1.6	52	05.93-07.96	X 16 SZ		<b>LE 016</b>
					Chassis S5060107 →	<b>LE 563</b>
1.6 i	1.6	55	09.91-01.98	C 16 NZ/X 16 SZR		<b>LE 016</b>
1.6 i	1.6	55	09.94-01.98	C 16 NZ/X 16 SZR		<b>LE 563</b>
1.6 i 16V	1.6	74	08.94-01.98	X 16 XEL		<b>LE 563</b>
1.6 Si	1.6	74	03.92-12.94	C 16 SE		<b>LE 016</b>
1.6 Si	1.6	74	09.94-12.94	C 16 SE		<b>LE 563</b>
1.7 D	1.7	44	07.92-01.98	17 DR	Chassis S4000001 →	<b>LE 563</b>
1.7 TD	1.7	50	11.94-01.98	X 17 DTL	Chassis S5060107 →	<b>LE 563</b>
1.7 TDS	1.7	60	12.91-01.98	17 DT (TC4EE1)/X 17 DT (TC4EE1)	Chassis S2559352 →	<b>LE 563</b>
1.8 i	1.8	66	09.94-01.98	C 18 NZ		<b>LE 563</b>
1.8 i 16V	1.8	85	07.94-01.98	C 18 XEL/X 18 XE	Chassis S2559352 →	<b>LE 563</b>



**OPEL**

**ASTRA F Caravan (51\_, 52\_)**

1.8 i 16V	1.8	92	06.93-01.98	C 18 XE	Chassis S5060107 →	<b>LE 563</b>
2.0 i 16V	2.0	100	02.95-01.98	X 20 XEV	Chassis S5060107 →	<b>LE 563</b>
2.0 i 16V	2.0	110	09.94-01.98	C 20 XE		<b>LE 563</b>

**ASTRA F CC (53\_, 54\_, 58\_, 59\_)**

1.4	1.4	60	09.94-01.98	14 SE		<b>LE 563</b>
1.4 i	1.4	44	03.92-01.98	C 14 NZ		<b>LE 016</b>
					Chassis S5060107 →	<b>LE 563</b>
1.4 i 16V	1.4	66	01.96-01.98	X 14 XE		<b>LE 016</b>
					Chassis S2559352 →	<b>LE 563</b>
1.4 Si	1.4	60	03.92-01.98	C 14 SE		<b>LE 016</b>
					Chassis S4000001 →	<b>LE 563</b>
1.6	1.6	55	09.95-01.98	16 NZR/16 LZ2	Chassis S2559352 →	<b>LE 563</b>
1.6 i	1.6	52	05.93-07.96	X 16 SZ		<b>LE 016</b>
					Chassis S4000001 →	<b>LE 563</b>
1.6 i	1.6	55	09.91-01.98	C 16 NZ/X 16 SZR		<b>LE 016</b>
1.6 i	1.6	55	09.94-01.98	C 16 NZ/X 16 SZR		<b>LE 563</b>
1.6 i 16V	1.6	74	08.94-01.98	X 16 XEL		<b>LE 563</b>
1.6 Si	1.6	74	03.92-12.94	C 16 SE		<b>LE 016</b>
					Chassis S5060107 →	<b>LE 563</b>
1.7 D	1.7	44	07.92-01.98	17 DR	Chassis S5060107 →	<b>LE 563</b>
1.7 TD	1.7	50	11.94-01.98	X 17 DTL	Chassis S4000001 →	<b>LE 563</b>
1.7 TDS	1.7	60	09.94-01.98	17 DT (TC4EE1)/X 17 DT (TC4EE1)		<b>LE 563</b>
1.8 i	1.8	66	09.91-01.98	C 18 NZ	Chassis S5060107 →	<b>LE 563</b>
1.8 i 16V	1.8	85	09.94-01.98	C 18 XEL/X 18 XE	Chassis S2559352 →	<b>LE 563</b>
2.0 GSI 16V	2.0	110	09.91-01.98	C 20 XE	Chassis S5060107 →	<b>LE 563</b>
2.0 i	2.0	85	09.94-01.98	C 20 NE		<b>LE 563</b>
2.0 i 16V	2.0	100	02.95-01.98	X 20 XEV	Chassis S4000001 →	<b>LE 563</b>

**ASTRA F CLASSIC CC**

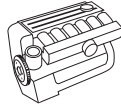
1.2 i	1.2	48	03.98-08.00	X 12 XE		<b>LE 016</b>
1.4 i	1.4	66	03.98-08.00	X 14 XE		<b>LE 016</b>
1.7 TD	1.7	50	03.98-08.00	X 17 DTL		<b>LE 016</b>
1.8 i	1.8	85	03.98-08.00	X 18 XE1		<b>LE 016</b>
2.0 Di	2.0	60	03.98-08.00	X 20 DTL		<b>LE 016</b>
2.0 DTi	2.0	74	08.99-08.00	X 20 DTH		<b>LE 016</b>
2.0 i	2.0	100	03.98-08.00	X 20 XEV		<b>LE 016</b>
2.0 i	2.0	118	10.99-08.00	X 20 XER		<b>LE 016</b>

**ASTRA F Van (55\_)**

1.4 i	1.4	44	10.91-01.99	C 14 NZ		<b>LE 016</b>
1.4 i	1.4	44	09.94-01.99	C 14 NZ		<b>LE 563</b>
1.6 i	1.6	52	02.93-07.96	X 16 SZ		<b>LE 016</b>
					Chassis S2559352 →	<b>LE 563</b>
1.6 i	1.6	55	10.91-04.93	C 16 NZ		<b>LE 016</b>
1.7 D	1.7	44	09.94-01.99	17 DR		<b>LE 563</b>
1.7 TD	1.7	50	08.94-01.99	X 17 DTL		<b>LE 563</b>



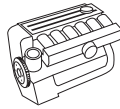
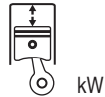
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**OPEL**

**ASTRA H**

1.3 CDTI	1.3	66	08.05-	Z 13 DTH		<b>LE 572</b>
					1) → Chassis 62087950	<b>LE 573</b>
					1) → Chassis 65016699	<b>LE 573</b>
					1) → Chassis 68026623	<b>LE 573</b>
					1) Chassis 62087951 →	<b>LE 574</b>
					1) Chassis 65016700 →	<b>LE 574</b>
					1) Chassis 68026624 →	<b>LE 574</b>
1.4	1.4	59	04.04-10.04	Z 14 XEL		<b>LE 023</b>
1.4	1.4	66	03.04-	Z 14 XEP		<b>LE 023</b>
1.6	1.6	77	03.04-	Z 16 XEP		<b>LE 022</b>
1.6	1.6	85	12.06-	Z 16 XER		<b>LE 022</b>
1.6 CNG	1.6	69	11.05-	Z 16 YNG		<b>LE 022</b>
1.6 Turbo	1.6	132	02.07-	Z 16 LET		<b>LE 574</b>
1.7 CDTI	1.7	59	03.04-	Z 17 DTL	5)	<b>LE 572</b>
					1)	<b>LE 574</b>
1.7 CDTI	1.7	74	03.04-	Z 17 DTH	Chassis 52000001 →	<b>LE 572</b>
					5)	<b>LE 572</b>
					1)	<b>LE 574</b>
1.7 CDTI	1.7	81	02.07-	A 17 DTR	1) → Chassis 65016699	<b>LE 573</b>
1.7 CDTI	1.7	92	02.07-	Z 17 DTR	1) → Chassis 65016699	<b>LE 573</b>
1.8	1.8	92	03.04-	Z 18 XE		<b>LE 022</b>
					1) → Chassis 52083982	<b>LE 574</b>
					1) → Chassis 55084253	<b>LE 574</b>
					1) → Chassis 58055665	<b>LE 574</b>
1.8	1.8	103	01.06-	Z 18 XER		<b>LE 022</b>
1.9 CDTI	1.9	74	09.05-	Z 19 DT		<b>LE 572</b>
					1)	<b>LE 574</b>
1.9 CDTI 16V	1.9	88	04.04-	Z 19 DTJ	5)	<b>LE 572</b>
					1)	<b>LE 573</b>
1.9 CDTI	1.9	88	06.04-	Z 19 DT		<b>LE 572</b>
					1)	<b>LE 574</b>
1.9 CDTI	1.9	110	09.04-	Z 19 DTH	5)	<b>LE 572</b>
					1)	<b>LE 573</b>
2.0 Turbo	2.0	125	03.04-	Z 20 LEL		<b>LE 572</b>
					1)	<b>LE 574</b>
2.0 Turbo	2.0	147	09.04-	Z 20 LER		<b>LE 572</b>
					1)	<b>LE 574</b>
2.0 Turbo	2.0	177	03.05-	Z 20 LEH		<b>LE 572</b>
					1)	<b>LE 573</b>



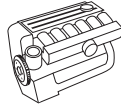
**OPEL**

**ASTRA H Caravan**

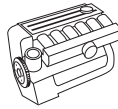
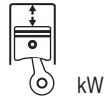
1.3 CDTI	1.3	66	08.05-	Z 13 DTH			<b>LE 572</b>
					1) → Chassis 62087950		<b>LE 573</b>
					1) → Chassis 65016699		<b>LE 573</b>
					1) → Chassis 68026623		<b>LE 573</b>
					1) Chassis 62087951 →		<b>LE 574</b>
					1) Chassis 65016700 →		<b>LE 574</b>
					1) Chassis 68026624 →		<b>LE 574</b>
1.4	1.4	66	08.04-	Z 14 XEP			<b>LE 023</b>
1.6	1.6	77	08.04-	Z 16 XEP			<b>LE 022</b>
1.6	1.6	85	12.06-	Z 16 XER			<b>LE 022</b>
1.6 CNG	1.6	69	11.05-	Z 16 YNG			<b>LE 022</b>
1.6 Turbo	1.6	132	02.07-	Z 16 LET			<b>LE 574</b>
1.7 CDTI	1.7	59	08.04-	Z 17 DTL	5)		<b>LE 572</b>
1.7 CDTI	1.7	74	08.04-	Z 17 DTH			<b>LE 572</b>
					5) Chassis 52000001 →		<b>LE 572</b>
1.7 CDTI	1.7	81	02.07-	A 17 DTR	1) → Chassis 65016699		<b>LE 573</b>
1.7 CDTI	1.7	92	02.07-	A 17 DTR	→ Chassis 65016699		<b>LE 573</b>
1.8	1.8	92	08.04-	Z 18 XE			<b>LE 022</b>
					1) → Chassis 52083982		<b>LE 574</b>
					1) → Chassis 55084253		<b>LE 574</b>
					1) → Chassis 58055665		<b>LE 574</b>
1.8	1.8	103	08.05-	Z 18 XER			<b>LE 022</b>
1.9 CDTI	1.9	74	09.05-	Z 19 DT	5)		<b>LE 572</b>
							<b>LE 574</b>
1.9 CDTI	1.9	88	09.05-	Z 19 DT			<b>LE 572</b>
					1)		<b>LE 574</b>
1.9 CDTI	1.9	110	09.04-	Z 19 DTH	5)		<b>LE 572</b>
					1)		<b>LE 573</b>
1.9 CDTI 16V	1.9	88	08.04-	Z 19 DTJ	1)		<b>LE 573</b>
2.0 Turbo	2.0	125	08.04-	Z 20 LEL	1)		<b>LE 574</b>
							<b>LE 572</b>
2.0 Turbo	2.0	147	09.04-	Z 20 LER			<b>LE 572</b>
					1)		<b>LE 574</b>
<b>ASTRA J</b>							
1.7 CDTI	1.7	81	12.09-	A 17 DTJ	1) Chassis 82000001 →		<b>LE 574</b>
					1) Chassis 85000001 →		<b>LE 574</b>
					1) Chassis 88000001 →		<b>LE 574</b>
<b>CALIBRA A (85_)</b>							
2.0 i	2.0	85	09.94-07.97	C 20 NE			<b>LE 563</b>
2.0 i 16V	2.0	100	02.94-07.97	X 20 XEV	Chassis S90000763 →		<b>LE 563</b>
2.0 i 16V 4x4	2.0	100	09.94-07.97	X 20 XEV			<b>LE 563</b>
2.0 i 4x4	2.0	85	09.94-07.97	C 20 NE			<b>LE 563</b>
2.0 i Turbo 4x4	2.0	150	03.92-07.97	C 20 LET	Chassis S90000763 →		<b>LE 563</b>



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<b>OPEL</b>							
<b>CALIBRA A (85_)</b>							
2.5 i V6	2.5	125	04.93-07.97	X 25 XE/C 25 XE	→ Chassis S1,T9		<b>LE 563</b>
<b>COMBO</b>							
1.6	1.6	64	10.01-	Z 16 SE		<b>LE 017</b>	<b>LE 559</b>
<b>CORSA A CC (93_, 94_, 98_, 99_)</b>							
1.6 GSI	1.6	55	08.88-09.92	C 16 NZ		<b>LE 016</b>	
1.6 GSI	1.6	74	05.88-03.92	E 16 SE		<b>LE 016</b>	
1.6 GSI KAT	1.6	74	02.92-03.93	C 16 SE		<b>LE 016</b>	
<b>CORSA B (73_, 78_, 79_)</b>							
1.0 i 12V	1.0	40	11.96-09.00	X 10 XE	Chassis S4000001 →		<b>LE 563</b>
1.2 i	1.2	33	03.93-09.00	C 12 NZ/X 12 SZ		<b>LE 016</b>	
					Chassis S4000001 →		<b>LE 563</b>
1.2 i	1.2	33	09.94-09.00	12 NZ			<b>LE 563</b>
1.2 i 16V	1.2	48	03.98-09.00	X 12 XE	Chassis S6000001 →		<b>LE 563</b>
1.4 i	1.4	44	03.93-09.00	C 14 NZ/X 14 SZ		<b>LE 016</b>	
1.4 Si	1.4	60	03.93-09.00	C 14 SE		<b>LE 016</b>	
					Chassis S6000001 →		<b>LE 563</b>
1.7 D	1.7	44	02.96-09.00	17 D (4EE1)/X 17 D (4EE1)	Chassis S4000001 →		<b>LE 563</b>
<b>CORSA C (F08, F68)</b>							
1.0	1.0	43	09.00-	Z 10 XE		<b>LE 017</b>	<b>LE 559</b>
1.0	1.0	44	06.03-	Z 10 XEP	→ Chassis 53028730	<b>LE 015</b>	
							<b>LE 561</b>
1.2	1.2	55	09.00-	Z 12 XE		<b>LE 017</b>	<b>LE 559</b>
1.2 Twinport	1.2	59	07.04-	Z 12 XEP	→ Chassis 53028730	<b>LE 015</b>	
							<b>LE 561</b>
1.3 CDTI	1.3	51	06.03-	Z 13 DT	Chassis 63/64/66000001 →	<b>LE 018</b>	
						<b>LE 021</b>	
1.4	1.4	66	09.00-	Z 14 XE		<b>LE 017</b>	<b>LE 559</b>
1.4 Twinport	1.4	66	06.03-	Z 14 XEP	→ Chassis 53028730	<b>LE 015</b>	
							<b>LE 561</b>
1.6	1.6	71	08.05-07.06		Chassis 43/44/46000001 →	<b>LE 015</b>	
1.7 CDTI	1.7	74	06.03-	Z 17 DTH	Chassis 63/64/66000001 →	<b>LE 018</b>	
						<b>LE 021</b>	
1.7 DI	1.7	48	09.00-	Y 17 DTL	Chassis 33/34/36000001 →	<b>LE 019</b>	
							<b>LE 561</b>
1.7 DTI	1.7	55	09.00-	Y 17 DT		<b>LE 021</b>	<b>LE 561</b>
1.8	1.8	92	09.00-	Z 18 XE		<b>LE 017</b>	<b>LE 559</b>
<b>CORSA D</b>							
1.0	1.0	44	07.06-	Z 10 XEP		<b>LE 564</b>	<b>LE 564Z</b>
1.2	1.2	59	07.06-	Z 12 XEP		<b>LE 564</b>	<b>LE 564Z</b>
1.2 ecoFLEX	1.2	57	09.09-			<b>LE 565</b>	
1.3 CDTI	1.3	55	07.06-	Z 13 DTJ		<b>LE 578</b>	
1.3 CDTI	1.3	66	07.06-	Z 13 DTH		<b>LE 578</b>	
1.4	1.4	66	07.06-	Z 14 XEP		<b>LE 564</b>	<b>LE 564Z</b>
1.4 ecoFLEX	1.4	64	09.09-			<b>LE 565</b>	
1.6 Turbo	1.6	110	02.07-	Z 16 LEL		<b>LE 579</b>	
1.6 Turbo	1.6	141	02.07-	Z 16 LER		<b>LE 579</b>	
1.7 CDTI	1.7	92	07.06-	Z 17 DTR		<b>LE 578</b>	



**OPEL**

**SIGNUM**

1.8	1.8	90	05.03-	Z 18 XE		LE 020	LE 566	LE 566Z
1.8	1.8	103	09.05-	Z 18 XER		LE 020	LE 566	LE 566Z
1.9 CDTI	1.9	74	08.05-	Z 19 DT			LE 567	
1.9 CDTI	1.9	88	04.04-	Z 19 DT			LE 567	
1.9 CDTI	1.9	110	04.04-	Z 19 DTH			LE 567	
2.0 DTI	2.0	74	05.03-	Y 20 DTH			LE 567	
2.0 Turbo	2.0	129	05.03-	Z 20 NET			LE 567	
2.2 direct	2.2	114	05.03-	Z 22 YH		LE 020	LE 566	LE 566Z
2.2 DTI	2.2	92	05.03-	Y 22 DTR			LE 567	
2.8 V6 Turbo	2.8	169	09.05-	Z 28 NEL			LE 567	
2.8 V6 Turbo	2.8	184	01.06-	Z 28 NET			LE 567	
3.2 V6	3.2	155	05.03-	Z 32 SE			LE 567	

**TIGRA TwinTop**

1.3 CDTI	1.3	51	06.04-	Z 13 DT	Chassis 6E000001 →	LE 018		
						LE 021		
1.4	1.4	66	06.04-	Z 14 XEP	→ Chassis 4E999999	LE 015		
						LE 021	LE 562	
1.8	1.8	92	06.04-	Z 18 XE		LE 015	LE 562	

**VECTRA A (86\_, 87\_)**

1.6	1.6	60	09.88-05.93	16 SV		LE 016	LE 558	LE 558Z
1.6 i	1.6	55	09.88-10.90	E 16 NZ		LE 016		
1.6 i	1.6	52	09.93-11.95	X 16 SZ		LE 016		
1.6 i	1.6	55	09.94-11.95	16 LZ2			LE 563	
1.6 i KAT	1.6	55	09.88-11.95	C 16 NZ2/C 16 NZ		LE 016		
					Chassis S7000002 →		LE 563	
1.8 i KAT	1.8	66	03.90-11.95	C 18 NZ		LE 016		
1.8 S	1.8	65	09.88-07.89	E 18 NVR		LE 016		
1.8 S	1.8	66	09.89-10.90	18 SV		LE 016		
1.8 S 4x4	1.8	65	01.89-07.89	E 18 NVR		LE 016		
2.0 i 16V	2.0	100	06.94-11.95	X 20 XEV	Chassis S7000002 →		LE 563	
2.0 i 16V 4x4	2.0	100	06.94-11.95	X 20 XEV			LE 563	
2.0 i 4x4 KAT	2.0	85	01.89-11.95	C 20 NE	Chassis S5060107 →		LE 563	
2.0 i KAT	2.0	85	09.88-11.95	C 20 NE	Chassis S7000002 →		LE 563	
2.0 i Turbo 4x4	2.0	150	06.94-11.95	C 20 LET	Chassis S5060107 →		LE 563	
2000/GT 16V 4x4 KAT	2.0	110	02.90-11.95	C 20 XE	Chassis S7000002 →		LE 563	
2000/GT 16V KAT	2.0	110	09.94-11.95	C 20 XE			LE 563	

**VECTRA B (36\_)**

1.6 i	1.6	55	10.95-04.02	X 16 SZR			LE 558	LE 558Z
1.6 i 16V	1.6	74	10.95-04.02	Z 16 XE/X 16 XEL/Y 16 XE			LE 558	LE 558Z
1.8 i 16V	1.8	85	10.95-09.00	X 18 XE1			LE 558	LE 558Z
2.0 DI 16V	2.0	60	11.96-04.02	X 20 DTL			LE 558	LE 558Z
2.0 i 16V	2.0	100	10.95-09.00	X 20 XEV/C 20 SEL			LE 558	LE 558Z
2.2 i 16V	2.2	108	09.00-04.02	Z 22 SE			LE 558	LE 558Z
2.5 i V6	2.5	125	10.95-09.00	X 25 XE			LE 558	LE 558Z

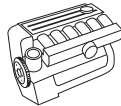
**VECTRA B Caravan (31\_)**

1.6 i	1.6	55	11.96-06.00	X 16 SZR			LE 558	LE 558Z
1.6 i 16V	1.6	74	11.96-07.02	Z 16 XE/X 16 XEL/Y 16 XE			LE 558	LE 558Z
1.8 i 16V	1.8	85	11.96-09.00	X 18 XE1			LE 558	LE 558Z
2.0 DI 16V	2.0	60	11.96-06.00	X 20 DTL			LE 558	LE 558Z
2.0 i 16V	2.0	100	11.96-09.00	X 20 XEV/C 20 SEL			LE 558	LE 558Z
2.5 i V6	2.5	125	11.96-09.00	X 25 XE			LE 558	LE 558Z

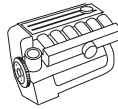
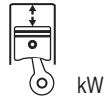




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<b>OPEL</b>						
<b>VECTRA B CC (38_)</b>						
1.6 i	1.6	55	10.95-07.03	X 16 SZR		LE 558 LE 558Z
1.6 i 16V	1.6	74	10.95-07.02	Z 16 XE/X 16 XEL/Y 16 XE		LE 558 LE 558Z
1.8 i 16V	1.8	85	10.95-09.00	X 18 XE1		LE 558 LE 558Z
2.0 DI 16V	2.0	60	11.96-06.00	X 20 DTL		LE 558 LE 558Z
2.0 i 16V	2.0	100	10.95-09.00	X 20 XEV/C 20 SEL		LE 558 LE 558Z
2.5 i V6	2.5	125	10.95-09.00	X 25 XE		LE 558 LE 558Z
<b>VECTRA C</b>						
1.6	1.6	77	01.06-	Z 16 XEP	LE 020	LE 566 LE 566Z
1.6 16V	1.6	74	06.04-	Z 16 XE	LE 020	LE 566 LE 566Z
1.8	1.8	81	04.02-	Z 18 XEL	LE 020	LE 566 LE 566Z
1.8	1.8	103	01.06-	Z 18 XER	LE 020	LE 566 LE 566Z
1.8 16V	1.8	90	04.02-	Z 18 XE	LE 020	LE 566 LE 566Z
2.0 16V Turbo	2.0	129	03.03-	Z 20 NET		LE 567
2.0 DTI 16V	2.0	74	04.02-	Y 20 DTH		LE 567
2.2 16V	2.2	108	04.02-	Z 22 SE	LE 020	LE 566 LE 566Z
2.2 direct	2.2	114	10.03-	Z 22 YH	LE 020	LE 566 LE 566Z
2.2 DTI 16V	2.2	92	04.02-	Y 22 DTR		LE 567
3.2 V6	3.2	155	08.02-	Z 32 SE		LE 567
<b>VECTRA C Caravan</b>						
1.6	1.6	77	01.06-	Z 16 XEP		LE 567
1.6 16V	1.6	74	06.04-	Z 16 XE	LE 020	LE 566 LE 566Z
1.8	1.8	90	10.03-	Z 18 XE	LE 020	LE 566 LE 566Z
1.8	1.8	103	01.06-	Z 18 XER	LE 020	LE 566 LE 566Z
1.9 CDTI	1.9	74	10.05-	Z 19 DT		LE 571
1.9 CDTI	1.9	88	04.04-	Z 19 DT		LE 571
1.9 CDTI	1.9	110	04.04-	Z 19 DTH		LE 571
2.0 DTI	2.0	74	10.03-	Y 20 DTH		LE 567
2.0 Turbo	2.0	129	10.03-	Z 20 NET		LE 567
2.2 direct	2.2	114	10.03-	Z 22 YH	LE 020	LE 566 LE 566Z
2.2 DTI	2.2	92	10.03-	Y 22 DTR		LE 567
3.2 V6	3.2	155	10.03-	Z 32 SE		LE 567
<b>VECTRA C GTS</b>						
1.6	1.6	74	08.05-	Z 16 XE	LE 020	LE 566 LE 566Z
1.6	1.6	77	01.06-	Z 16 XEP	LE 020	LE 566 LE 566Z
1.8	1.8	103	01.06-	Z 18 XER	LE 020	LE 566 LE 566Z
1.8 16V	1.8	90	08.02-	Z 18 XE	LE 020	LE 566 LE 566Z
1.9 CDTI	1.9	74	10.05-	Z 19 DT		LE 571
1.9 CDTI	1.9	88	04.04-	Z 19 DT		LE 571
1.9 CDTI	1.9	110	04.04-	Z 19 DTH		LE 571
2.0 16V Turbo	2.0	129	03.03-	Z 20 NET		LE 567
2.0 DTI 16V	2.0	74	08.02-	Y 20 DTH		LE 567
2.2 16V	2.2	108	08.02-	Z 22 SE	LE 020	LE 566 LE 566Z
2.2 direct	2.2	114	10.03-	Z 22 YH	LE 020	LE 566 LE 566Z
2.2 DTI 16V	2.2	92	08.02-	Y 22 DTR		LE 567
3.2 V6	3.2	155	08.02-	Z 32 SE		LE 567
<b>ZAFIRA</b>						
1.6	1.6	69	01.06-	Z 16 YNG	LE 022	
1.6	1.6	77	07.05-	Z 16 XEP	LE 022	
1.6	1.6	85	01.08-	Z 16 XER	LE 022	
				Chassis 52083983 →		LE 575
				Chassis 55084254 →		LE 575
				Chassis 58055666 →		LE 575
1.6 CNG Turbo	1.6	110	02.09-	Z 16 XNT		LE 572
					1)	LE 574


**OPEL**
**ZAFIRA**

1.7 CDTI	1.7	81	01.08-	A 17 DTJ/Z17DTJ			<b>LE 573</b>	
					1) Chassis 82000001 →		<b>LE 574</b>	
					1) Chassis 85000001 →		<b>LE 574</b>	
					1) Chassis 88000001 →		<b>LE 574</b>	
					1) Chassis 8G000001 →		<b>LE 574</b>	
1.8	1.8	103	07.05-	Z 18 XEP/Z 18 XER		<b>LE 022</b>		
					Chassis 52083983 →		<b>LE 575</b>	
					Chassis 55084254 →		<b>LE 575</b>	
					Chassis 58055666 →		<b>LE 575</b>	
1.9 CDTI	1.9	74	07.05-	Z 19 DT	→ Chassis 62079391		<b>LE 573</b>	
					→ Chassis 6G099332		<b>LE 573</b>	
					Chassis 62079391 →		<b>LE 572</b>	
					Chassis 6G099333 →		<b>LE 572</b>	
1.9 CDTI	1.9	88	07.05-	Z 19 DT	→ Chassis 6G099332		<b>LE 573</b>	
					→ Chassis 62079391		<b>LE 573</b>	
					Chassis 62079391 →		<b>LE 572</b>	
					Chassis 6G099333 →		<b>LE 572</b>	
1.9 CDTI	1.9	110	07.05-	Z 19 DTH			<b>LE 573</b>	
2.2	2.2	110	07.05-	Z 22 YH			<b>LE 572</b>	
					1)		<b>LE 574</b>	
2.0	2.0	147	07.05-	Z 20 LER			<b>LE 572</b>	
					1)		<b>LE 574</b>	

**PEUGEOT**
**106 II (1)**

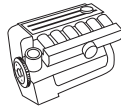
1.0 i	1.0	33	05.96-	CDY (TU9M)			<b>LE 510</b>	
1.0 i	1.0	37	01.97-	CDZ (TU9M)			<b>LE 510</b>	
1.1 i	1.1	40	01.97-	HDY (TU1M)			<b>LE 510</b>	
1.1 i	1.1	44	05.96-	HDZ (TU1M)/HFX (TU1JP)			<b>LE 510</b>	
1.4 i	1.4	55	05.96-	KFX (TU3JP)/KFW (TU3JP)			<b>LE 510</b>	
1.6 i	1.6	65	05.96-	NFZ (TU5JP)			<b>LE 510</b>	
1.6 i	1.6	74	05.96-	NFW (TU5J2)/NFY (TU5J2)			<b>LE 510</b>	
1.6 S16	1.6	87	05.96-	NFX (TU5J4)			<b>LE 510</b>	

**206 (2A/C, T3E)**

1.1 i	1.1	44	09.98-	HFZ (TU1JP)/HFX (TU1JP)		<b>LE 024</b>	<b>LE 580</b>	
1.4 16V	1.4	65	10.03-	KFU (ET3J4)		<b>LE 024</b>		
1.4 HDi eco 70	1.4	50	09.01-	8HZ (DV4TD)/8HX (DV4TD)		<b>LE 024</b>		
1.4 i	1.4	55	09.98-	KFX (TU3JP)/KFW (TU3JP)		<b>LE 024</b>	<b>LE 580</b>	
1.6 16V	1.6	80	12.00-	NFU (TU5JP4)		<b>LE 024</b>	<b>LE 580</b>	
1.6 i	1.6	65	09.98-12.00	NFZ (TU5JP)		<b>LE 024</b>	<b>LE 580</b>	
1.9 D	1.9	51	09.98-11.01	WJZ (DW8)		<b>LE 024</b>	<b>LE 580</b>	
2.0 HDI 90	2.0	66	12.99-	RHY (DW10TD)		<b>LE 024</b>		
2.0 RC	2.0	130	07.03-	RFK (EW10J4S)		<b>LE 024</b>		
2.0 S16	2.0	99	04.99-10.00	RFR (DEW10J4)		<b>LE 024</b>	<b>LE 580</b>	
2.0 S16	2.0	100	10.00-	RFN (EW10J4)		<b>LE 024</b>	<b>LE 580</b>	



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**PEUGEOT**

**206 CC (2D)**

1.6 16V	1.6	80	09.00-	NFU (TU5JP4)	LE 024	LE 580
2.0 S16	2.0	100	09.00-	RFN (EW10J4)	LE 024	LE 580

**206 SW (2E/K)**

1.1	1.1	44	07.02-	HFX (TU1JP)	LE 024	
1.4	1.4	55	07.02-	KFW (TU3JP)	LE 024	
1.4 16V	1.4	65	10.03-	KFU (ET3J4)	LE 024	
1.4 HDi	1.4	50	07.02-	8HX (DV4TD)	LE 024	
1.6 16V	1.6	80	07.02-	NFU (TU5JP4)	LE 024	
2.0 16V	2.0	100	07.02-	RFN (EW10J4)	LE 024	
2.0 HDi	2.0	66	07.02-	RHY (DW10TD)	LE 024	

**306 (7A, 7C, N3, N5)**

1.8 D	1.8	43	05.93-05.01	A9A (XUD7)	LE 009	
1.9 D	1.9	50	06.94-05.01	DJY (XUD9A)	LE 009	
1.9 D	1.9	51	09.98-05.01	WJY (DW8B)/WJZ (DW8)	LE 009	
1.9 D	1.9	55	03.98-05.01	DHV (XUD9BSD)	LE 009	
1.9 DT	1.9	66	05.93-05.01	DHY (XUD9TE)	LE 009	
2.0 16V	2.0	97	03.97-05.01	RFV (XU10J4R)	LE 010	

**306 (7B, N3, N5)**

1.6	1.6	72	10.00-05.01	NFT	LE 010	
1.9 SLD	1.9	50	06.94-05.01	DJY (XUD9A)	LE 009	
1.9 D	1.9	51	09.98-05.01	WJY (DW8B)/WJZ (DW8)	LE 009	
1.9 D	1.9	55	03.98-05.01	DHV (XUD9BSD)	LE 009	
1.9 SRDT	1.9	66	06.94-05.01	DHY (XUD9TE)	LE 009	
2.0	2.0	97	03.97-05.01	RFV (XU10J4R)	LE 010	

**306 Break (7E, N3, N5)**

1.6	1.6	65	03.97-10.00	NFZ (TU5JP)	LE 010	
1.6	1.6	72	10.00-04.02	NFT	LE 010	
1.9 D	1.9	50	03.97-04.02	DJY (XUD9A)	LE 009	
1.9 D	1.9	51	09.98-04.02	WJY (DW8B)/WJZ (DW8)	LE 009	
1.9 D	1.9	55	03.98-04.02	DHV (XUD9BSD)	LE 009	
1.9 TD	1.9	66	02.97-04.02	DHY (XUD9TE)	LE 009	
2.0	2.0	97	03.97-04.02	RFV (XU10J4R)	LE 010	

**306 Cabriolet (7D, N3, N5)**

1.6	1.6	72	10.00-04.02	NFT	LE 010	
2.0 16V	2.0	97	03.97-04.02	RFV (XU10J4R)	LE 010	

**307 SW (3H)**

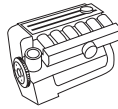
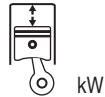
1.6 16V	1.6	80	03.02-	NFU (TU5JP4)	LE 024	
2.0 16V	2.0	100	03.02-	RFN (EW10J4)	LE 024	
2.0 16V	2.0	103	03.05-	RFJ (EW10A)	LE 024	

**406 (8B)**

1.6	1.6	65	11.95-05.04	BFZ (XU5JP)	LE 009	
1.8	1.8	66	05.97-05.04	LFX (XU7JB)	LE 009	
1.8 16V	1.8	81	11.95-10.00	LFY (XU7JP4)	LE 009	
2.0 HDi 90	2.0	66	02.99-05.04	RHY (DW10TD)		LE 581
2.0 HDi 110	2.0	79	08.01-05.04	RHZ (DW10ATED)/RHS (DW10ATED)		LE 581
2.0 HDi 110	2.0	80	06.98-08.01	RHZ (DW10ATED)	LE 009	LE 581
2.0 16V	2.0	97	11.95-05.04	RFV (XU10J4R)	LE 009	
2.0 16V	2.0	100	08.00-05.04	RFN (EW10J4)	LE 009	
2.1 TD 12V	2.1	80	01.96-05.04	P8C (XUD11BTE)	LE 009	
2.2 HDi	2.2	98	03.00-05.04	4HX (DW12TED4/FAP)		LE 581

**406 Break (8E/F)**

1.8	1.8	66	05.97-10.04	LFX (XU7JB)	LE 009	
1.8 16V	1.8	81	10.96-10.00	LFY (XU7JP4)	LE 009	
1.9 D	1.9	55	10.96-10.04	DHW (XUD9SD)	LE 009	
2.0 HDi 90	2.0	66	02.99-10.04	RHY (DW10TD)		LE 581
2.0 HDi 110	2.0	79	08.01-10.04	RHZ (DW10ATED)/RHS (DW10ATED)		LE 581
2.0 HDi 110	2.0	80	02.99-04.04	RHZ (DW10ATED)	LE 009	LE 581
2.0 16V	2.0	97	10.96-10.04	RFV (XU10J4R)	LE 009	
2.0 16V	2.0	100	10.00-10.04	RFN (EW10J4)	LE 009	
2.1 TD 12V	2.1	80	10.96-10.04	P8C (XUD11BTE)	LE 009	



**PEUGEOT**

<b>406 Break (8E/F)</b>							
2.2 HDI	2.2	98	03.00–10.04	4HX (DW12TED4/FAP)		LE 581	
<b>406 Coupe (8C)</b>							
2.0 16V	2.0	97	03.97–12.04	RFV (XU10J4R)	LE 009		
2.0 16V	2.0	100	10.00–12.04	RFN (EW10J4)	LE 009		
<b>607 (9D, 9U)</b>							
2.0	2.0	100	02.00–	RFN (EW10J4)		LE 581	
2.0 HDi	2.0	79	03.01–07.04	RHS (DW10ATED)		LE 581	
2.0 HDI	2.0	80	05.00–	RHZ (DW10ATED)		LE 581	
2.2 16V	2.2	116	02.00–	3FZ (EW12J4)		LE 581	
2.2 HDI	2.2	98	02.00–	4HX (DW12TED4/FAP)		LE 581	
3.0 V6 24V	3.0	152	02.00–	XFX (ES9J4S)		LE 581	
<b>PARTNER</b>							
1.1	1.1	44	06.96–	HDZ (TU1M)		LE 509	
1.4	1.4	54	11.02–10.06			LE 509	
1.6 16V	1.6	80	07.01–	NFU (TU5JP4)		LE 509	
1.6 HDi 75	1.6	55	02.06–			LE 509	
1.6 HDi 90	1.6	66	02.06–	9HX (DV6ATED4)		LE 509	
1.9 D	1.9	51	06.96–	WJY (DW8B)/WJZ (DW8)	LE 009		
2.0 HDI	2.0	66	02.00–	RHY (DW10TD)	LE 009		

**PUCH**

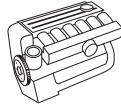
<b>G-MODELL (W 463)</b>							
300 GE	3.0	125	06.90–	M 103.987	LK 036		
G 36 AMG	3.6	200	01.95–		LK 036		

**RENAULT**

<b>19 II (B/C53_)</b>							
1.4	1.4	55	01.92–12.95	E7J 742		LE 582	
1.8	1.8	79	05.94–12.95	F3P 765/F3P 682		LE 582	
1.8	1.8	81	04.92–05.94	F3P 700		LE 582	
<b>21 Stufenheck (L48_)</b>							
1.7	1.7	54	07.86–02.94	F3N 726 /F2N 750		LE 582	
1.7	1.7	55	03.86–12.87	F2N 712		LE 582	
1.7	1.7	64	06.87–04.89	F2N 752		LE 582	
1.7	1.7	65	03.86–03.93	F2N 710		LE 582	
1.7	1.7	66	09.89–02.94	F3N 723/F3N 722		LE 582	
1.7	1.7	69	03.86–02.94	F3N 723/F3N 722		LE 582	
<b>21 Kombi (K48_)</b>							
1.7	1.7	54	05.88–06.93	F3N 726		LE 582	
1.7	1.7	54	06.86–12.89	F2N 750		LE 582	
1.7	1.7	55	06.86–03.93	F2N 712		LE 582	
1.7	1.7	64	06.87–04.89	F2N 752		LE 582	
1.7	1.7	65	10.86–12.88	F2N 710		LE 582	
1.7	1.7	66	10.89–12.93	F3N 723/F3N 722		LE 582	
1.7	1.7	69	06.86–12.89	F3N 723/F3N 722		LE 582	
<b>25 (B29_)</b>							
2.0	2.0	74	04.84–12.92	J6R 763/J6R 707/J6R 760/J6R 706/ J6R 762		LE 582	
2.0 12V	2.0	99	06.89–12.92	J7R 726		LE 582	
2.2	2.2	79	09.86–12.92	J7T 708/J7T 733 /J7T 732		LE 582	
2.2	2.2	91	04.84–12.89	J7T 730/J7T 731		LE 582	
<b>CLIO I (B/C57_, 5/357_)</b>							
1.2	1.2	43	05.90–09.98	E7F 750/E7F 700/E7F 708		LE 582	
1.4	1.4	58	01.91–09.98	E7J 719 /E7J 718/E7J 754		LE 582	
1.8	1.8	65	01.91–09.98	F3P 710 /F3P 714		LE 582	
1.8 Rsi	1.8	79	08.95–09.98	F3P 758		LE 582	
<b>ESPACE II (J/S63_)</b>							
2.0	2.0	76	01.91–10.96	J7R 768		LE 582	
2.2	2.2	79	01.91–10.96	J7T 772/J7T 776/J7T 773		LE 582	
2.8 V6	2.8	110	01.91–10.96	Z7W 717/Z7W 712/Z7W 713		LE 582	



kW



**RENAULT**

**SUPER 5 (B/C40\_)**

1.0	1.0	30	10.84-10.88	C1C 700					
1.1	1.1	33	01.86-03.95	C1E 752/C1E 750/C1E 756/C1E 760					LE 582
1.1	1.1	34	10.84-10.88	C1E 752/C1E 750/C1E 754					LE 582
1.4	1.4	43	10.85-12.96	C3J 700/C3J 702/C3J 760					LE 582
1.4	1.4	43	10.84-06.88	C1J 780/C1J 768					LE 582
1.4	1.4	49	06.87-07.89	C2J 782					LE 582
1.4	1.4	52	10.84-07.89	C2J 789/C2J 700/C2J 780/C2J 781/ C2J 788/C2J 798					LE 582
1.7	1.7	54	10.86-03.95	F3N 716 /F3N 717					LE 582
1.7	1.7	64	06.87-03.95	F2N 742/F2N 740					LE 582

**MASTER I**

28-35 2.0	2.0	58	10.86-07.98	J5R 718					LE 582
28-35 2.0	2.0	58	10.86-07.98	J5R 728					LE 582
28-35 2.1 D	2.1	44	08.80-07.98	J8S 330					LE 582

**SAAB**

**9-3 (YS3D)**

2.0 i	2.0	96	02.98-09.02	B204I					LE 568
2.0 Turbo	2.0	110	01.01-09.02	B205E					LE 568
2.0 Turbo	2.0	113	10.98-09.02	B204E					LE 568
2.0 Turbo	2.0	136	02.98-09.02	B205L/B204L					LE 568
2.0 Turbo	2.0	151	10.99-09.02	B205R					LE 568
2.2 TiD	2.2	85	02.98-11.00	X 22 DTH/D223L					LE 568
2.2 TiD	2.2	92	11.00-09.02	D223L					LE 568
2.3 i	2.3	110	02.98-09.02	B234I					LE 568

**9-3 Cabriolet (YS3D)**

2.0 Turbo	2.0	113	10.98-08.03	B204E					LE 568
2.0 Turbo	2.0	136	02.98-08.03	B205L/B204L					LE 568
2.3 i	2.3	110	02.98-08.03	B234I					LE 568

**SEAT**

**ALHAMBRA (7V8, 7V9)**

1.8 T 20V	1.8	110	10.97-	AWC/AJH					LE 502
1.9 TDI	1.9	66	04.96-	ANU/1Z/AHU					LE 502
								LK 001	
1.9 TDI	1.9	81	08.96-06.00	AVG/AFN					LE 502
								LK 001	
2.0 i	2.0	85	04.96-	ATM/ADY					LE 502

**ALTEA (5P1)**

1.4 16V	1.4	63	05.06-	BXW				LE 035	LE 584	LE 584Z
1.4 TSI	1.4	92	11.07-	CAXC				LE 035	LE 584	LE 584Z
1.6	1.6	75	03.04-	BGU/BSF/BSE				LE 035	LE 584	LE 584Z
1.6 TDI	1.6	77	10.09-	CAYC				LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	04.04-	BXE/BKC/BJB/BLS				LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	05.04-	BLR/BLY/BVZ/BVY				LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	03.04-	AZV				LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	11.05-	BMM				LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	03.06-	CEGA/BMN				LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	03.04-	BKD				LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	147	04.06-	BWA				LE 035	LE 584	LE 584Z

**ALTEA XL (5P5)**

1.4 16V	1.4	63	10.06-	BXW				LE 035	LE 584	LE 584Z
1.4 TSI	1.4	92	11.07-	CAXC				LE 035	LE 584	LE 584Z
1.6	1.6	75	10.06-	BSF/BSE				LE 035	LE 584	LE 584Z
1.6 TDI	1.6	77	10.09-	CAYC				LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	10.06-	BXE/BLS				LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	10.06-	BVZ/BVY				LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	10.06-	BMM				LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	06.07-	BMN				LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	10.06-	BKD				LE 035	LE 584	LE 584Z



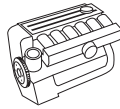
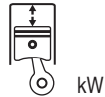
<sup>1)</sup> Mit Klimaanlage

<sup>2)</sup> Mit Anhängervorrichtung

<sup>3)</sup> Für tropisches Klima

<sup>4)</sup> Automatik

<sup>5)</sup> Schaltgetriebe

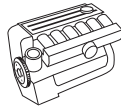


**SEAT**

<b>ALTEA XL (5P5)</b>									
2.0 TFSI 4x4	2.0	147	06.07-	BWA			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>AROSA (6H)</b>									
1.0	1.0	37	05.97-06.04	AER/ANV/ALD/ALL/AUC	2)		<b>LE 003</b>		
					2) 3)		<b>LE 033</b>		
1.4	1.4	44	05.97-06.04	AEX/AKV/ANW/AKK/APQ/AUD	2)		<b>LE 003</b>		
					2) 3)		<b>LE 033</b>		
							<b>LE 036</b>		
1.4 16V	1.4	74	01.00-06.04	ANM/AFK/AUB/AQQ	2)		<b>LE 003</b>		
					2) 3)		<b>LE 033</b>		
1.4 TDI	1.4	55	01.00-06.04	AMF			<b>LE 030</b>		
<b>CORDOBA (6K2/C2)</b>									
1.0 CL	1.0	33	02.93-06.96	AAU			<b>LE 001</b>		
1.0 i	1.0	37	09.96-06.99	AER			<b>LE 001</b>		
					2)		<b>LE 007</b>		
1.4 i	1.4	44	06.94-06.99	AEX/AKV/ABD/ANX/APQ	2)		<b>LE 007</b>		
							<b>LE 027</b>		
1.4 i 16V	1.4	74	09.96-06.99	AFH			<b>LE 001</b>		
					2)		<b>LE 007</b>		
1.6 i	1.6	55	02.93-06.99	ABU/ALM/AEE			<b>LE 001</b>		
					2)		<b>LE 007</b>		
1.6 i	1.6	55	05.94-06.99	1F			<b>LE 027</b>		
1.6 i	1.6	74	07.96-06.99	AFT			<b>LE 027</b>		
1.8 i	1.8	66	02.93-06.99	ADZ/ABS			<b>LE 027</b>		
1.8 i 16V	1.8	95	10.93-08.96	ADL			<b>LE 027</b>		
1.9 D	1.9	47	01.96-08.96	1Y			<b>LE 001</b>		
1.9 D	1.9	50	02.93-08.96	1Y			<b>LE 001</b>		
1.9 SDI	1.9	47	08.96-06.99	AEY			<b>LE 001</b>		
					2)		<b>LE 007</b>		
1.9 TD	1.9	55	02.93-08.96	AAZ			<b>LE 027</b>		
1.9 TDI	1.9	66	08.96-06.99	1Z/AHU			<b>LE 027</b>		
1.9 TDI	1.9	81	03.97-06.99	AFN			<b>LE 027</b>		
2.0 i	2.0	85	02.93-06.99	2E/AGG			<b>LE 027</b>		
2.0 i 16V	2.0	110	08.96-06.99	ABF			<b>LE 027</b>		
<b>CORDOBA (6L2)</b>									
1.2	1.2	47	10.02-	AZQ/BME		→ 6L-5-172 659	<b>LE 036</b>		
1.2	1.2	47	10.02-	AZQ/BME			<b>LE 039</b>	<b>LE 585</b>	
1.2 12V	1.2	51	05.06-	BXV			<b>LE 044</b>	<b>LE 585</b>	
1.4 16V	1.4	55	09.02-	BBY/BKY	2)		<b>LE 003</b>		
					2) 3)		<b>LE 033</b>		
						→ Chassis 6L-5-008000	<b>LE 036</b>		
							<b>LE 039</b>		
1.4 16V	1.4	63	05.06-	BXW			<b>LE 036</b>	<b>LE 585</b>	
1.4 16V	1.4	74	10.02-	BBZ			<b>LE 036</b>	<b>LE 587</b>	
1.4 TDI	1.4	51	05.05-	BNM			<b>LE 044</b>	<b>LE 587</b>	
1.4 TDI	1.4	55	10.02-	AMF			<b>LE 044</b>	<b>LE 587</b>	
1.4 TDI	1.4	59	06.05-	BMS/BNV			<b>LE 044</b>	<b>LE 587</b>	
1.6	1.6	74	04.03-	BAH			<b>LE 036</b>	<b>LE 587</b>	
1.6 16V	1.6	77	11.06-	BTS			<b>LE 036</b>	<b>LE 585</b>	
1.9 SDI	1.9	47	09.02-	ASY		→ Chassis 6L-5-008000	<b>LE 036</b>		
							<b>LE 039</b>	<b>LE 585</b>	
1.9 TDI	1.9	74	09.02-	BMT/AXR/ATD	1)		<b>LE 005</b>		
						→ Chassis 6L-5-008000	<b>LE 036</b>		
1.9 TDI	1.9	96	10.02-	BLT/ASZ	1)		<b>LE 005</b>		
							<b>LE 036</b>		
2.0	2.0	85	09.02-	AZL/BBX	1)		<b>LE 005</b>		
							<b>LE 036</b>		



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**SEAT**

**CORDOBA Vario (6K5)**

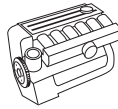
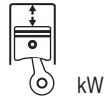
1.4 i	1.4	44	09.96-06.99	AEX/AKV/ANX/APQ	2)	LE 007	
						LE 027	
1.6 i	1.6	55	09.96-06.99	ALM/AEE		LE 001	
					2)	LE 007	
1.6 i	1.6	55	05.97-06.99	1F		LE 027	
1.6 i	1.6	74	09.96-06.99	AFT		LE 027	
1.9 SDI	1.9	47	09.96-06.99	AEY		LE 001	
					2)	LE 007	
1.9 TDI	1.9	66	08.96-06.99	1Z/AHU		LE 027	
1.9 TDI	1.9	81	07.97-06.99	AFN		LE 027	

**IBIZA II (6K1)**

1.0	1.0	33	03.93-09.96	AAU		LE 001	
					2)	LE 007	
1.0 i	1.0	37	09.96-08.99	AER		LE 001	
					2)	LE 007	
1.3 i	1.3	40	03.93-08.99	2G/AAV	2)	LE 007	
1.4 i	1.4	44	09.93-08.99	AEX/AKV/ABD/APQ	2)	LE 007	
						LE 027	
1.4 i 16V	1.4	74	09.96-08.99	AFH		LE 001	
					2)	LE 007	
1.6 i	1.6	55	03.93-08.99	ABU/ALM/AEE		LE 001	
					2)	LE 007	
1.6 i	1.6	55	09.94-06.99	1F		LE 027	
1.6 i	1.6	74	04.96-08.99	AFT		LE 027	
1.8 i	1.8	66	03.93-08.99	ADZ/ABS		LE 027	
1.8 i 16V	1.8	95	11.93-08.96	ADL		LE 027	
1.9 D	1.9	47	04.93-08.96	1Y		LE 001	
1.9 D	1.9	50	10.94-08.96	1Y		LE 001	
1.9 SDI	1.9	47	08.96-08.99	AEY		LE 001	
					2)	LE 007	
1.9 TD	1.9	55	03.93-08.96	AAZ		LE 027	
1.9 TDI	1.9	66	08.96-08.99	1Z/AHU		LE 027	
2.0 i	2.0	85	03.93-08.99	2E/AGG		LE 027	
2.0 i 16V	2.0	110	08.96-08.99	ABF		LE 027	

**IBIZA IV (6L1)**

1.2	1.2	44	06.07-05.08	BBM		LE 044	LE 585
1.2	1.2	47	02.02-06.06	AZQ/BME		LE 036	LE 585
1.2 12V	1.2	51	05.06-	BXV		LE 044	LE 585
1.4 16V	1.4	55	02.02-12.07	BBY/BKY	2)	LE 003	
					2) 3)	LE 033	
					→ Chassis 6L-5-008000	LE 036	
						LE 039	
1.4 16V	1.4	63	05.06-	BXW		LE 036	LE 585
1.4 16V	1.4	74	02.02-	BBZ/AUB		LE 036	LE 587
1.4 TDI	1.4	51	05.05-	BNM		LE 044	LE 587
1.4 TDI	1.4	55	05.02-12.05	AMF		LE 044	LE 587
1.4 TDI	1.4	59	06.05-	BMS/BNV		LE 044	LE 585
1.6	1.6	74	02.03-	BAH		LE 036	LE 587
1.6 16V	1.6	77	11.06-	BTS		LE 036	LE 585
1.8 T Cupra R	1.8	132	01.04-02.08	BBU/BLZ	1)	LE 005	
						LE 036	
1.8 T FR	1.8	110	12.03-05.08	BKV/BJX	1)	LE 005	
						LE 036	
1.9 SDI	1.9	47	02.02-12.05	ASY		→ Chassis 6L-5-008000	
						LE 039	LE 585



**SEAT**

**IBIZA IV (6L1)**

1.9 TDI	1.9	74	02.02-	BMT/AXR/ATD	1)	LE 005 LE 036 → Chassis 6L-5-008000		
						LE 044	LE 585	
1.9 TDI	1.9	96	02.02-	BLT/ASZ	1)	LE 005 LE 036		
1.9 TDI Cupra R	1.9	118	03.04-02.08	BPX/BUK	1)	LE 005 LE 044	LE 587	
2.0	2.0	85	04.02-	AZL/BBX	1)	LE 005 LE 036	LE 587	

**IBIZA V (6J5)**

1.2	1.2	51	03.08-	BZG/CGPA			LE 585	
1.4	1.4	63	03.08-	BXW		LE 036	LE 585	
1.4 TDI	1.4	59	07.08-	BMS			LE 585	
1.4 TSI	1.4	110	06.09-	CAVF		LE 035	LE 584	LE 584Z
1.6	1.6	77	05.08-	BTS			LE 585	
1.9 TDI	1.9	66	07.08-	BXJ			LE 585	
1.9 TDI	1.9	77	03.08-	BLS			LE 585	

**IBIZA V SPORTCOUPE (6J1)**

1.2	1.2	51	07.08-	BZG/CGPA			LE 585	
1.4	1.4	63	07.08-	CGGB/BXW		LE 036		
1.4 TDI	1.4	59	07.08-	BMS			LE 585	
1.4 TSI	1.4	110	06.09-	CAVF		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	132	06.09-	CAVE		LE 035	LE 584	LE 584Z
1.6	1.6	77	07.08-	BTS			LE 585	
1.9 TDI	1.9	77	07.08-	BLS			LE 585	

**INCA (6K9)**

1.4 i	1.4	44	11.95-06.03	AEX/AKV/APQ/AUD			LE 027	
1.6 i	1.6	55	11.95-05.98	1F			LE 027	
1.6 i	1.6	55	11.95-05.98	AEE	2)		LE 007	
1.7 D	1.7	42	09.96-06.03	AHB	2)		LE 007	
1.9 D	1.9	47	11.95-06.03	1Y			LE 027	
1.9 SDI	1.9	47	11.95-06.03	AYQ/AEY	2)		LE 007 LE 027	

**LEON (1M1)**

1.4 16V	1.4	55	11.99-06.06	AHW/AXP/BCA/APE	2)		LE 003	
1.6	1.6	74	11.99-06.06	AKL/AEH	2)		LE 003	
1.6 16 V	1.6	77	09.00-06.06	AUS/BCB/AZD	2)		LE 003	
					2) 3)		LE 033	
1.8 20V	1.8	92	11.99-06.06	AGN/APG	2)		LE 003	
					2) 3)		LE 033	
1.8 20V T	1.8	132	11.99-06.06	APP/AUQ	2)		LE 003	
					2) 3)		LE 033	
1.8 20V T 4	1.8	132	11.99-06.06	AJQ/ARY	2)		LE 003	
					2) 3)		LE 033	
1.9 SDI	1.9	50	11.99-06.06	AQM	2)		LE 003	
					2) 3)		LE 033	
1.9 TDI	1.9	66	11.99-06.06	AGR/ALH	2)		LE 003	
					2) 3)		LE 033	
1.9 TDI	1.9	74	10.05-06.06	AXR	2) 3)		LE 033 LE 045	
1.9 TDI	1.9	81	11.99-06.06	AHF/ASV	2)		LE 003	
					2) 3)		LE 033	
1.9 TDI	1.9	96	05.03-06.06	ASZ	2)		LE 003	

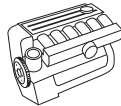
**LEON (1P1)**

1.4 16V	1.4	63	06.06-	BXW		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	92	11.07-	CAXC		LE 035	LE 584	LE 584Z
1.6	1.6	75	07.05-	CCSA/BSF/BSE		LE 035	LE 584	LE 584Z
1.6 LPG	1.6	75	12.09-	CHGA		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	07.05-	BXE/BKC/BLS		LE 035	LE 584	LE 584Z



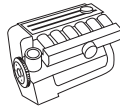
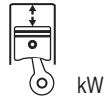


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**SEAT**

<b>LEON (1P1)</b>									
2.0 FSI	2.0	110	07.05-	BLR/BLY/BVZ/BVY			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	07.05-	AZV			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	10.05-	BMM			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	05.06-	CEGA/BMN			LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	07.05-	BKD			LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	136	09.05-05.06	BWA1			LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	147	05.05-	BWA			LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	177	11.06-	BWJ/CDLD			LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	155	06.09-	CCZB			LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	195	09.09-	CDLA			LE 035	LE 584	LE 584Z
<b>TOLEDO I (1L)</b>									
1.6 i	1.6	52	05.91-12.93	1F		2)	LE 007		
							LE 027		
1.6 i	1.6	54	05.91-03.99	EZ/ABN/1F		2)	LE 007		
							LE 027		
1.6 i	1.6	55	01.93-03.99	1F		2)	LE 007		
							LE 027		
1.6 i	1.6	74	11.96-03.99	AFT			LE 027		
1.8 16V	1.8	98	05.91-03.99	KR			LE 041		
1.8 16V	1.8	92	05.91-03.99	PL			LE 041		
1.8 GT	1.8	102	05.91-11.92	KR			LE 041		
1.8 i	1.8	65	05.91-12.96	RP			LE 041		
1.8 i	1.8	66	11.93-12.96	ADZ/ABS			LE 027		
1.9 D	1.9	47	12.95-03.99	1Y			LE 027		
1.9 D	1.9	50	05.91-03.99	1Y			LE 027		
1.9 TD	1.9	55	05.91-03.99	AAZ			LE 027		
1.9 TDI	1.9	66	08.95-03.99	1Z/AHU			LE 027		
1.9 TDI	1.9	81	11.96-03.99	AFN		2)	LE 007		
							LE 027		
2.0 i	2.0	85	05.91-03.99	2E/AGG			LE 027		
2.0 i 16V	2.0	110	11.93-03.99	ABF			LE 027		
<b>TOLEDO II (1M2)</b>									
1.4 16V	1.4	55	07.99-05.06	AHW/AXP		2)	LE 003		
						2) 3)	LE 033		
1.6	1.6	74	04.99-09.00	AKL/AEH		2)	LE 003		
						2) 3)	LE 033		
1.6 16V	1.6	77	09.00-05.06	AUS/BCB/AZD		2)	LE 003		
						2) 3)	LE 033		
1.8 20V	1.8	92	04.99-05.06	AGN/APG		2)	LE 003		
						2) 3)	LE 033		
1.8 20VT	1.8	132	05.01-05.06	AUQ		2)	LE 003		
						2) 3)	LE 033		
1.9 TDI	1.9	66	04.99-05.06	AGR/ALH		2)	LE 003		
						2) 3)	LE 033		
1.9 TDI	1.9	81	04.99-05.06	AHF/ASV		2)	LE 003		
						2) 3)	LE 033		
1.9 TDI	1.9	96	05.03-05.06	ASZ		2)	LE 003		
						2) 3)	LE 033		
2.3 V5	2.3	110	04.99-05.01	AGZ		2)	LE 003		
						2) 3)	LE 033		
2.3 V5 20V	2.3	125	05.01-05.06	AQN		2)	LE 003		
						2) 3)	LE 033		
<b>TOLEDO III (5P2)</b>									
1.6	1.6	75	10.04-05.09	BGU/CCSA/BSF/BSE			LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	10.04-	BXE/BKC/BJB/BLS			LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	10.04-	BLR/BLY/BVZ/BVY			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	09.04-05.09	AZV			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	11.05-05.09	BMM			LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	01.06-05.09	CEGA/BMN			LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	04.04-05.09	BKD			LE 035	LE 584	LE 584Z



**SEAT**

**TOLEDO III (5P2)**

2.0 TFSI	2.0	147	11.05-05.09	BWA	LE 035	LE 584	LE 584Z
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**SKODA**

**FABIA**

1.2	1.2	44	12.06-	BBM/CHFA		LE 585	
1.2	1.2	51	01.07-	CEVA/BZG/CGPA		LE 585	
1.4	1.4	63	01.07-	BXW	LE 028	LE 585	
1.4 TDI	1.4	59	01.07-	BMS/BNV		LE 585	
1.6	1.6	77	04.07-	BTS	LE 036	LE 585	
1.9 TDI	1.9	77	04.07-	BSW/BLS		LE 585	

**FABIA (6Y2)**

1.0	1.0	37	12.99-08.02	AQV/ARV	2)	LE 003	
					2) 3)	LE 033	
1.2	1.2	40	08.02-03.08	AWY/BMD		LE 028	LE 585
1.2	1.2	47	01.03-03.08	AZQ/BME		LE 036	LE 585
1.4	1.4	44	08.00-08.02	AZF/AZE	2)	LE 003	
					2) 3)	LE 033	
1.4	1.4	50	08.99-03.08	AME/ATZ/AQW	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	12.99-03.08	BBY/BKY/AUA	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	12.99-03.08	BBY/BKY/AUA	→ 6Y-44118 574	LE 036	
						LE 039	
1.4 16V	1.4	74	12.99-03.08	BBZ/AUB		LE 036	LE 585
1.4 TDI	1.4	51	10.05-03.08	BNM		LE 044	LE 587
1.4 TDI	1.4	55	04.03-03.08	AMF		LE 028	LE 587
1.4 TDI	1.4	59	10.05-03.08	BNV		LE 044	LE 587
1.9 SDI	1.9	47	12.99-03.08	ASY		LE 028	LE 585
1.9 TDI	1.9	74	01.00-03.08	AXR/ATD	1)	LE 005	
					→ Chassis 6Y-54377711	LE 036	
1.9 TDI RS	1.9	96	06.03-03.08	BLT/ASZ	1)	LE 005	
						LE 036	LE 587
2.0	2.0	85	12.99-03.08	AQY/AZL	1)	LE 005	
						LE 036	LE 587

**FABIA Combi**

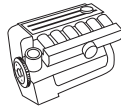
1.2	1.2	44	10.07-	BBM/CHFA		LE 585	
1.2	1.2	51	10.07-	CEVA/BZG/CGPA		LE 585	
1.4	1.4	63	10.07-	BXW	LE 028	LE 585	
1.4 TDI	1.4	59	10.07-	BMS/BNV		LE 585	
1.6	1.6	77	10.07-	BTS	LE 036	LE 585	
1.9 TDI	1.9	77	10.07-	BSW/BLS		LE 585	

**FABIA Combi (6Y5)**

1.2	1.2	40	07.01-12.07	AWY/BMD		LE 028	LE 585
1.2	1.2	47	01.03-12.07	AZQ/BME		LE 036	LE 585
1.4	1.4	44	04.00-12.07	AZF/AZE	2)	LE 003	
					2) 3)	LE 033	
1.4	1.4	50	04.00-12.07	AME/ATZ/AQW	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	05.00-12.07	BBY/BKY/AUA	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	05.00-12.07	BBY/BKY/AUA	→ 6Y-44118 574	LE 036	
						LE 039	
1.4 16V	1.4	59	04.06-12.07	BUD		LE 028	LE 585
1.4 16V	1.4	74	04.00-12.07	BBZ/AUB		LE 036	LE 585
1.4 TDI	1.4	51	10.05-12.07	BNM		LE 044	LE 587
1.4 TDI	1.4	55	04.03-12.07	AMF		LE 028	LE 587
1.4 TDI	1.4	59	10.05-12.07	BNV		LE 044	LE 587
1.9 SDI	1.9	47	04.00-12.07	ASY	→ 6Y-44118 574	LE 036	
1.9 SDI	1.9	47	04.00-12.07	ASY		LE 039	LE 587



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**SKODA**

**FABIA Combi (6Y5)**

1.9 TDI	1.9	74	04.00-12.07	AXR/ATD	1)	LE 005	
					→ Chassis 6Y-54377711	LE 036	
						LE 044	LE 585
2.0	2.0	85	04.00-12.07	AZL	1)	LE 005	
						LE 036	LE 587

**FABIA Praktik**

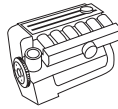
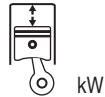
1.2	1.2	40	07.01-12.07	AWY/BMD		LE 036	
1.2	1.2	47	01.03-12.07	AZQ/BME		LE 036	
1.4	1.4	50	07.01-12.07	AME/ATZ/AQW	2)	LE 003	
					2) 3)	LE 033	
1.9 SDI	1.9	47	07.01-12.07	ASY	→ 6Y-44118 574	LE 036	
1.9 SDI	1.9	47	07.01-12.07	ASY		LE 039	

**FABIA Stufenheck (6Y3)**

1.2	1.2	40	07.01-12.07	AWY/BMD		LE 036	LE 587
1.2	1.2	47	01.03-12.07	AZQ/BME		LE 028	LE 585
1.4	1.4	44	04.00-08.02	AZF/AZE	2)	LE 003	
					2) 3)	LE 033	
1.4	1.4	50	07.01-12.07	AME/AQW	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	10.99-12.07	BBY/BKY/AUA	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	10.99-12.07	BBY/BKY/AUA	→ 6Y-44118 574	LE 036	
						LE 039	
1.4 16V	1.4	59	04.06-12.07	BUD		LE 028	LE 585
1.4 16V	1.4	74	12.99-12.07	BBZ/AUB		LE 036	LE 585
1.4 TDI	1.4	51	10.05-12.07	BNM		LE 044	LE 587
1.4 TDI	1.4	55	04.03-12.07	AMF		LE 028	LE 587
1.4 TDI	1.4	59	10.05-12.07	BNV		LE 044	LE 587
1.9 SDI	1.9	47	11.99-12.07	ASY		LE 039	LE 585
1.9 TDI	1.9	74	01.00-12.07	AXR/ATD	1)	LE 005	
					→ Chassis 6Y-54377711	LE 036	
2.0	2.0	85	12.99-12.07	AZL	1)	LE 005	
						LE 036	

**OCTAVIA (1U2)**

1.4	1.4	44	04.99-	AMD	2)	LE 003	
					2) 3)	LE 033	
1.4 16V	1.4	55	09.00-	AXP/BCA	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.6	1.6	55	09.96-09.00	AEE	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.6	1.6	74	02.97-	AKL/AEH	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.6	1.6	75	11.00-	AVU/BFQ	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.8	1.8	92	09.96-	AGN	2)	LE 003	
						LE 028	
1.8 T	1.8	110	08.97-	ARX/ARZ/AGU/AUM	2)	LE 003	
						LE 028	
1.8 T 4x4	1.8	110	05.01-	ARX/AGU/AUM	2)	LE 003	
						LE 028	
1.9 SDI	1.9	50	06.97-	AQM/AGP	2)	LE 003	
					2) 3)	LE 033	
1.9 TDI	1.9	66	09.96-	AGR/ALH	2)	LE 003	
					2) 3)	LE 033	

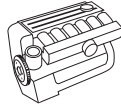


**SKODA**

<b>OCTAVIA (1U2)</b>									
1.9 TDI	1.9	74	10.05-	AXR					LE 028
1.9 TDI	1.9	81	08.97-	AHF/ASV	2)				LE 003
					2) 3)				LE 033
1.9 TDI	1.9	96	01.03-	ASZ	1)				LE 005
					2) 3)				LE 033
									LE 045
2.0	2.0	85	04.99-	APK/AZH/AQY/AEG	2)				LE 003
					2) 3)				LE 033
RS 1.8 T	1.8	132	05.01-	AUQ	2)				LE 003
									LE 028
<b>OCTAVIA (1Z3)</b>									
1.4	1.4	55	05.04-	BCA	2)				LE 003
					2) 3)				LE 033
									LE 035
1.4	1.4	59	06.04-	BUD				LE 035	LE 584 LE 584Z
1.6	1.6	75	06.04-	BGU/CCSA/BSF/BSE				LE 035	LE 584 LE 584Z
1.6 FSI	1.6	85	02.04-	BLF				LE 035	LE 584 LE 584Z
1.9 TDI	1.9	77	06.04-	BXE/BKC/BJB/BLS				LE 035	LE 584 LE 584Z
2.0 TDI	2.0	100	02.04-	AZV				LE 035	LE 584 LE 584Z
2.0 TDI	2.0	103	11.05-	BMM				LE 035	LE 584 LE 584Z
2.0 TDI	2.0	125	04.06-	CEGA/BMN				LE 035	LE 584 LE 584Z
2.0 TDI 16V	2.0	103	02.04-	BKD				LE 035	LE 584 LE 584Z
<b>OCTAVIA Combi (1U5)</b>									
1.4 16V	1.4	55	08.00-	AXP/BCA	2)				LE 003
					2) 3)				LE 033
									LE 040
1.6	1.6	55	07.98-	AEE	2)				LE 003
					2) 3)				LE 033
									LE 040
1.6	1.6	74	07.98-	AKL/AEH	2)				LE 003
					2) 3)				LE 033
									LE 040
1.6	1.6	75	09.00-	AVU/BFQ	2)				LE 003
					2) 3)				LE 033
									LE 040
1.8 20V	1.8	92	07.98-	AGN	2)				LE 003
									LE 028
1.8 T	1.8	110	07.98-	ARX/ARZ/AGU/AUM	2)				LE 003
									LE 028
1.9 SDI	1.9	50	07.98-	AQM/AGP	2)				LE 003
					2) 3)				LE 033
1.9 TDI	1.9	66	07.98-	AGR/ALH	2)				LE 003
					2) 3)				LE 033
1.9 TDI	1.9	74	08.00-	AXR/ATD	2)				LE 003
					2) 3)				LE 033
1.9 TDI	1.9	81	07.98-	AHF/ASV	2)				LE 003
					2) 3)				LE 033
1.9 TDI	1.9	96	01.03-	ASZ	2)				LE 003
					2) 3)				LE 033
2.0	2.0	85	04.99-	APK/AZH/AZJ/AQY/AEG	2)				LE 003
					2) 3)				LE 033
2.0 4x4	2.0	88	01.00-	ATF					LE 028
RS 1.8 T	1.8	132	08.02-	AUQ	2)				LE 003
									LE 028
<b>OCTAVIA Combi (1Z5)</b>									
1.4	1.4	59	05.06-	BUD				LE 035	LE 584 LE 584Z
1.6	1.6	75	09.04-	BGU/CCSA/BSF/BSE				LE 035	LE 584 LE 584Z
1.6 FSI	1.6	85	02.04-	BLF				LE 035	LE 584 LE 584Z
1.9 TDI	1.9	77	09.04-	BXE/BKC/BJB/BLS				LE 035	LE 584 LE 584Z
2.0 FSI	2.0	110	11.04-	BVX/BLY/BLR/BVZ/BVY				LE 035	LE 584 LE 584Z



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**SKODA**

**OCTAVIA Combi (1Z5)**

2.0 TDI	2.0	103	11.05-	BMM	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	04.06-	CEGA/BMN	LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	100	02.04-	AZV	LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	02.04-	BKD	LE 035	LE 584	LE 584Z

**ROOMSTER (5J)**

1.2	1.2	47	05.06-01.07	BME	LE 044	LE 585	
1.2	1.2	51	01.07-	BZG/CGPA	LE 044	LE 585	
1.4	1.4	63	09.06-	BXW	LE 028	LE 585	
1.4 TDI	1.4	51	07.06-	BNM	LE 044	LE 587	
1.4 TDI	1.4	59	09.06-	BMS/BNV	LE 044	LE 585	
1.6	1.6	77	09.06-	BTS	LE 036	LE 585	
1.9 TDI	1.9	77	09.06-	BSW/BLS	LE 044	LE 585	

**SUPERB (3T4)**

1.4 TSI	1.4	92	07.08-	CAXC	LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	03.08-	BXE/BLS	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	03.08-	BMP	LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	01.09-	CFFB/CLJA/BKD	LE 035	LE 584	LE 584Z

**SUPERB (3U4)**

1.8 T	1.8	110	02.02-03.08	AWT		LE 503	
					LK 001		LR 002
1.9 TDI	1.9	74	08.02-10.05	AVB		LE 503	
					LK 001		LR 002
1.9 TDI	1.9	96	02.02-03.08	AWX/AVF		LE 503	
1.9 TDI	1.9	96	02.02-03.08	AWX	LK 001		LR 002
2.0	2.0	85	02.02-03.08	AZM		LE 503	
					LK 001		LR 002
2.0 TDI	2.0	103	10.05-03.08	BSS		LE 503	
2.5 TDI	2.5	114	02.02-08.03	AYM		LE 503	
2.5 TDI	2.5	120	06.03-03.08	BDG		LE 503	
2.8 V6	2.8	142	02.02-03.08	AMX		LE 503	
					LK 004		LR 001

**SUPERB Kombi (3T5)**

1.4 TSI	1.4	92	10.09-	CAXC	LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	10.09-	CFFB/CLJA/BKD	LE 035	LE 584	LE 584Z

**YETI**

1.8 TSI 4x4	1.8	118	05.09-	CDA A	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	81	11.09-	CFHA	LE 035	LE 584	LE 584Z
2.0 TDI 4x4	2.0	103	05.09-	CBDB/CFHC	LE 035	LE 584	LE 584Z
2.0 TDI 4x4	2.0	125	11.09-	CEGA/CFJA	LE 035	LE 584	LE 584Z

**TOYOTA**

**HIACE II Kasten (H20)**

2.4 D	2.4	55	05.84-11.89	2L	LK 080		
2.4 D (H5G)	2.4	55	08.84-08.89	2L	LK 080		

**HIACE III Kasten (H50)**

2.4 D 4WD	2.4	55	08.89-08.95	2L	LK 080		
2.4 Diesel	2.4	55	02.90-08.95	2L	LK 080		
2.4 D (LH102)	2.4	55	08.89-08.95	2L	LK 080		

**HIACE IV Kasten**

2.4 D (LXH12_, LXH22_)	2.4	58	08.95-	2L	LK 080		
2.4 D	2.4	58	08.95-	2L	LK 080		

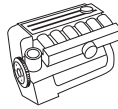
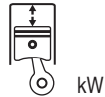
**LAND CRUISER (LJ7\_)**

2.4 D (LJ70_)	2.4	53	11.84-10.85	2L	LK 080		
2.4 TD (LJ70_, LJ73_)	2.4	63	10.85-05.90	2L-T	LK 080		

**VAUXHALL**

**ASTRA Mk III**

1.4 i	1.4	44	09.91-09.98	C 14 NZ	LE 016		
1.4 i	1.4	44	09.94-09.98	C 14 NZ		LE 563	
1.4 i	1.4	60	03.92-09.98	C 14 SE	LE 016		

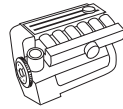


**VAUXHALL**

<b>ASTRA Mk III</b>					
1.4 i	1.4	60	09.94-09.98	C 14 SE	LE 563
1.4 i 16V	1.4	66	02.96-09.98	X 14 XE	LE 016 LE 563
1.6 i	1.6	52	08.94-07.96	X 16 SZ	LE 016
1.6 i	1.6	52	09.94-07.96	X 16 SZ	LE 563
1.6 i	1.6	55	03.92-09.98	C 16 NZ/X 16 SZR	LE 016
1.6 i	1.6	55	09.94-09.98	C 16 NZ/X 16 SZR	LE 563
1.6 i	1.6	74	05.92-12.94	C 16 SE	LE 016
1.6 i	1.6	74	09.94-12.94	C 16 SE	LE 563
1.6 i 16V	1.6	74	08.94-09.98	X 16 XEL	LE 016 LE 563
1.7 D	1.7	44	09.94-09.98	17 DR	LE 563
1.7 TD	1.7	50	11.94-09.98	X 17 DTL	LE 563
1.7 TD	1.7	60	09.94-09.98	17 DT (TC4EE1)	LE 563
1.8 i	1.8	66	09.94-09.98	C 18 NZ	LE 563
1.8 i 16V	1.8	85	09.94-12.96	C 18 XEL	LE 563
1.8 i 16V	1.8	92	09.94-10.94	C 18 XE	LE 563
2.0 i	2.0	85	09.94-09.98	C 20 NE	LE 563
2.0 i 16V	2.0	100	02.95-09.98	X 20 XEV	LE 563
<b>ASTRA Mk III CC</b>					
1.4 i	1.4	44	09.91-02.98	C 14 NZ	LE 016
1.4 i	1.4	44	09.94-02.98	C 14 NZ	LE 563
1.4 i	1.4	60	03.92-02.98	C 14 SE	LE 016
1.4 i	1.4	60	09.94-02.98	C 14 SE	LE 563
1.4 i 16V	1.4	66	02.96-02.98	X 14 XE	LE 016 LE 563
1.4 S	1.4	55	09.91-02.98	14 NV	LE 016
1.4 S	1.4	55	09.94-02.98	14 NV	LE 563
1.6 i	1.6	52	07.94-02.98	X 16 SZ	LE 016 LE 563
1.6 i	1.6	55	09.94-02.98	C 16 NZ/E 16 NZ	LE 563
1.6 i	1.6	74	03.92-02.98	C 16 SE	LE 016
1.6 i	1.6	74	09.94-02.98	C 16 SE	LE 563
1.6 i 16V	1.6	74	09.94-02.98	X 16 XEL	LE 563
1.7 D	1.7	42	09.94-02.98	17 D	LE 563
1.7 D	1.7	44	09.94-12.94	17 DR	LE 563
1.7 TD	1.7	50	11.94-02.98	X 17 DTL	LE 563
1.7 TD	1.7	60	09.94-02.98	17 DT (TC4EE1)	LE 563
1.8 i	1.8	66	09.94-02.98	C 18 NZ	LE 563
1.8 i 16V	1.8	85	09.94-02.98	C 18 XEL	LE 563
1.8 i 16V	1.8	92	09.94-02.98	C 18 XE	LE 563
2.0 i	2.0	85	09.94-02.98	C 20 NE	LE 563
2.0 i 16V	2.0	100	09.94-02.98	X 20 XEV	LE 563
2.0 i 16V	2.0	110	09.94-02.98	C 20 XE	LE 563
<b>ASTRA Mk III Convertible</b>					
1.4 i	1.4	60	05.93-03.01	C 14 SE	LE 016
1.4 i	1.4	60	09.94-03.01	C 14 SE	LE 563
1.4 i 16V	1.4	66	01.96-03.01	X 14 XE	LE 016 LE 563
1.6	1.6	74	09.94-08.95	C 16 SE	LE 563
1.6 i	1.6	52	03.93-08.96	X 16 SZ	LE 016
1.6 i	1.6	52	09.94-08.96	X 16 SZ	LE 563
1.6 i	1.6	55	01.96-03.01	X 16 SZR	LE 016 LE 563
1.8	1.8	92	09.94-08.96	C 18 XE	LE 563
1.8 16V	1.8	85	11.94-03.01	X 18 XE/C 18 XEL	LE 563
2.0 i	2.0	85	09.94-10.94	C 20 NE	LE 563
<b>ASTRA Mk III Estate</b>					
1.4 i	1.4	44	09.91-02.98	C 14 NZ	LE 016
1.4 i	1.4	44	09.94-02.98	C 14 NZ	LE 563
1.4 i	1.4	60	03.91-02.98	C 14 SE	LE 016
1.4 i	1.4	60	09.94-02.98	C 14 SE	LE 563
1.4 i 16V	1.4	66	02.96-01.98	X 14 XE	LE 016 LE 563
1.4 S	1.4	55	09.91-02.98	14 NV	LE 016
1.4 S	1.4	55	09.94-02.98	14 NV	LE 563
1.6 i	1.6	52	07.94-02.98	X 16 SZ	LE 016 LE 563



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**VAUXHALL**

**ASTRA Mk III Estate**

1.6 i	1.6	55	09.91-02.98	C 16 NZ/E 16 NZ	LE 016	
1.6 i	1.6	55	09.94-02.98	C 16 NZ/E 16 NZ		LE 563
1.6 i 16V	1.6	74	01.94-02.98	X 16 XEL	LE 016	
1.6 i 16V	1.6	74	09.94-02.98	X 16 XEL		LE 563
1.6 Si	1.6	74	03.91-12.94	C 16 SE	LE 016	
1.6 Si	1.6	74	09.94-12.94	C 16 SE		LE 563
1.7 D	1.7	42	09.94-02.98	17 D		LE 563
1.7 D	1.7	44	09.94-12.94	17 DR		LE 563
1.7 TD	1.7	50	09.94-02.98	X 17 DTL		LE 563
1.7 TD	1.7	60	09.94-02.98	17 DT (TC4EE1)		LE 563
1.8 i	1.8	66	09.94-02.98	C 18 NZ		LE 563
1.8 i 16V	1.8	85	09.94-02.98	C 18 XEL		LE 563
1.8 i 16V	1.8	92	09.94-02.98	C 18 XE		LE 563
2.0 i	2.0	85	09.94-02.98	C 20 NE		LE 563
2.0 i 16V	2.0	100	09.94-02.98	X 20 XEV		LE 563

**CALIBRA**

2.0 i	2.0	85	09.94-07.97	C 20 NE		LE 563
2.0 i 16V	2.0	100	09.94-07.97	X 20 XEV		LE 563
2.0 i Turbo 4x4	2.0	150	09.94-07.97	C 20 LET		LE 563
2.5 i V6	2.5	125	09.94-07.97	X 25 XE/C 25 XE		LE 563

**CAVALIER Mk III (87)**

1.6	1.6	60	09.88-05.93	16 SV	LE 016	
1.6 i	1.6	52	09.93-11.95	X 16 SZ	LE 016	
1.6 i	1.6	55	09.88-11.95	E 16 NZ	LE 016	
1.8	1.8	66	09.88-10.92	C 18 NZ/18 SV	LE 016	
1.8 i KAT	1.8	66	03.90-11.95	C 18 NZ	LE 016	
2.0 i 16V	2.0	110	09.94-11.95	C 20 XE		LE 563
2.0 i KAT	2.0	85	09.94-11.95	C 20 NE		LE 563
2.0 i Turbo 4x4	2.0	150	09.94-11.94	C 20 LET		LE 563
2.0 SRi 16V	2.0	100	09.94-11.95	X 20 XEV		LE 563

**CAVALIER Mk III CC**

1.6	1.6	60	09.88-05.93	16 SV	LE 016	
1.6 i	1.6	52	09.93-11.95	X 16 SZ	LE 016	
1.6 i	1.6	55	09.88-11.95	E 16 NZ	LE 016	
1.8	1.8	66	09.88-10.90	C 18 NZ/18 SV	LE 016	
1.8 i KAT	1.8	66	03.90-11.95	C 18 NZ	LE 016	
2.0 i 16V	2.0	100	09.94-11.95	X 20 XEV		LE 563
2.0 i 16V	2.0	110	09.94-11.95	C 20 XE		LE 563
2.0 i KAT	2.0	85	09.94-11.95	C 20 NE		LE 563
2.5 V6	2.5	125	09.94-11.95	C 25 XE		LE 563

**COMBO**

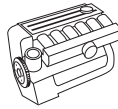
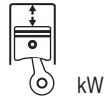
1.6	1.6	64	10.01-	Z 16 SE	LE 017	LE 559
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**CORSA**

1.0 i 12V	1.0	40	11.96-09.00	X 10 XE		LE 563
1.2 i	1.2	33	03.93-09.00	C 12 NZ/X 12 SZ	LE 016	
1.2 i	1.2	33	09.94-09.00	C 12 NZ/X 12 SZ		LE 563
1.2 i 16V	1.2	48	03.98-09.00	X 12 XE		LE 563
1.4 i	1.4	44	03.93-09.00	C 14 NZ/X 14 SZ	LE 016	
1.4 i S	1.4	60	09.94-09.00	C 14 SE		LE 563
1.7 D	1.7	44	02.96-09.00	17 D (4EE1)/X 17 D (4EE1)		LE 563

**CORSA Mk II**

1.0 12V	1.0	43	09.00-10.03	Z 10 XE	LE 017	LE 559
1.0 12V	1.0	44	11.03-	Z 10 XEP	LE 015	→ 54150309
1.0 12V	1.0	44	11.03-	Z 10 XEP		LE 562
1.2 16V	1.2	55	09.00-	Z 12 XE	LE 017	LE 559
1.2 16V Dualfuel	1.2	55	08.01-	Z 12 XE	LE 015	Chassis 23/24/ 26000001 →
						LE 562
1.3 CDTI 16V	1.3	52	04.04-	Z 13 DT	LE 018	Chassis 63/64/ 66000001 →



**VAUXHALL**

**CORSA Mk II**

1.4 16V	1.4	66	09.00-	Z 14 XE		LE 017	LE 559
1.7 CDTI 16V	1.7	74	04.04-	Z 17 DTH L2946		LE 018	
1.7 CDTI 16V	1.7	74	04.04-	Z 17 DTH		LE 021	
1.7 DI 16V	1.7	48	09.00-	Y 17 DTL	Chassis 33/34/ 36000001 →	LE 019	
						LE 021	
1.7 DTI 16V	1.7	55	09.00-	Y 17 DT		LE 021	
1.8 16V	1.8	92	09.00-	Z 18 XE		LE 017	LE 559

**CORSA Mk III**

1.0	1.0	44	07.06-	Z 10 XEP			LE 564	LE 564Z
1.2	1.2	59	07.06-	Z 12 XEP			LE 564	LE 564Z
1.3 CDTI	1.3	55	07.06-	Z 13 DTJ			LE 578	
1.3 CDTI	1.3	66	07.06-	Z 13 DTH			LE 578	
1.4	1.4	66	07.06-	Z 14 XEP			LE 564	LE 564Z
1.6 Turbo	1.6	141	02.07-	Z 16 LER			LE 578	
1.7 CDTI	1.7	92	07.06-	A 17 DTR			LE 578	

**CORSAVAN**

1.4 i	1.4	44	01.94-09.00	C 14 NZ		LE 016	
1.4 i	1.4	44	09.94-09.00	C 14 NZ			LE 563
1.5 D	1.5	37	08.94-12.95	15 D			LE 563
1.7 D	1.7	44	09.94-09.00	17 D (4EE1)/X 17 D (4EE1)			LE 563

**CORSAVAN MK II**

1.2 16V	1.2	55	09.00-	Z 12 XE		LE 017	LE 559
1.2 16V Dualfuel	1.2	55	08.01-	Z 12 XE	Chassis 23/24/ 26000001 →	LE 015	
							LE 562
1.7 DI 16V	1.7	48	09.00-	Y 17 DTL	→ Chassis 53/54/ 56999999	LE 019	
						LE 021	
1.7 DTI 16V	1.7	55	09.00-	Y 17 DT		LE 021	

**NOVA CC**

1.6 GSI	1.6	74	05.88-03.92	E 16 SE		LE 016	
1.6 GSI KAT	1.6	74	02.92-03.93	C 16 SE		LE 016	

**TIGRA TwinTop**

1.3 CDTI	1.3	51	06.04-	Z 13 DT	Chassis 6E000001 →	LE 018	
						LE 021	
1.4	1.4	66	06.04-	Z 14 XEP	→ Chassis 4E999999	LE 015	
							LE 562
1.8	1.8	92	06.04-	Z 18 XE		LE 015	LE 562

**VOLVO**

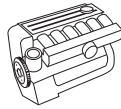
**240 (P242, P244)**

2.0	2.0	60	08.74-07.76	B 20 A		LK 084	
2.0	2.0	66	08.76-07.79	B 19 A		LK 084	
2.0	2.0	71	09.78-08.83	B 19 A/B 19 K		LK 084	
2.0	2.0	76	08.84-07.85	B 200 K		LK 084	
2.1	2.1	71	08.74-07.75	B 21 A		LK 084	
2.1	2.1	74	08.75-07.80	B 21 A		LK 084	
2.1	2.1	79	08.80-07.84	B 21 A		LK 084	
2.1	2.1	90	08.74-07.80	B 21 E		LK 084	
2.1 Turbo	2.1	114	08.80-07.84	B 21 ET		LK 084	
2.3	2.3	100	08.80-07.83	B 23 E/B 230 FX		LK 084	
2.3	2.3	103	08.78-07.80	B 23 E		LK 084	
2.3	2.3	81	08.84-07.86	B 230 A		LK 084	
2.3	2.3	82	08.80-07.84	B 23 A		LK 084	
2.3	2.3	83	08.86-07.87	B 230 F		LK 084	
2.3	2.3	85	08.86-12.88	B 230 K		LK 084	
2.3	2.3	96	08.83-07.85	B 230 E		LK 084	





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**VOLVO**

**240 (P242, P244)**

2.3	2.3	98	08.84-12.89	B 23 E	LK 084
2.3 i KAT	2.3	85	08.86-07.93	B 230 F	LK 084

**240 Kombi (P245)**

2.0	2.0	60	08.74-07.75	B 20 A	LK 084
2.0	2.0	66	08.76-01.82	B 19 A	LK 084
2.0	2.0	71	08.80-12.84	B 19 A/B 19 K	LK 084
2.0	2.0	76	08.84-07.85	B 200 K	LK 084
2.0	2.0	86	08.83-07.93	B 200 E	LK 084
2.1	2.1	71	08.74-07.75	B 21 A	LK 084
2.1	2.1	74	08.75-07.80	B 21 A	LK 084
2.1	2.1	79	08.80-07.84	B 21 A	LK 084
2.1	2.1	80	08.80-07.84	B 21 F	LK 084
2.1	2.1	90	08.74-07.79	B 21 E	LK 084
2.1 Turbo	2.1	114	08.80-07.85	B 21 ET	LK 084
2.3	2.3	100	01.83-12.84	B 23 E	LK 084
2.3	2.3	81	08.84-07.86	B 230 A	LK 084
2.3	2.3	82	08.80-07.84	B 23 A	LK 084
2.3	2.3	83	08.86-07.87	B 230 F	LK 084
2.3	2.3	85	08.86-12.88	B 230 K	LK 084
2.3	2.3	96	08.84-07.85	B 230 E	LK 084
2.3	2.3	98	08.84-12.88	B 23 E	LK 084
2.3 KAT	2.3	100	08.91-07.92	B 230 F	LK 084
2.3 i KAT	2.3	85	08.86-07.93	B 230 F	LK 084

**740 (744)**

2.0	2.0	89	08.85-07.92	B 200 G	LK 084
2.3	2.3	83	09.85-12.89	B 230 F	LK 084
2.3	2.3	84	08.84-07.90	B 23 A/B 230 F	LK 084
2.3	2.3	85	08.87-07.92	B 230 F	LK 084
2.3	2.3	86	08.86-07.88	B 230 K	LK 084
2.3	2.3	95	08.83-07.84	B 23 E	LK 084
2.3	2.3	96	08.84-07.88	B 230 E	LK 084
2.3	2.3	100	08.88-07.90	B 230 FB	LK 084
2.3	2.3	111	08.88-08.92	B 234 F	LK 084
2.3	2.3	114	08.88-07.91	B 234 F	LK 084
2.3	2.3	117	08.87-07.89	B 234 F	LK 084

**740 Kombi (745)**

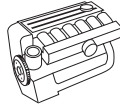
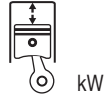
2.3	2.3	83	08.85-12.89	B 230 F	LK 084
2.3	2.3	84	09.85-07.90	B 230 K	LK 084
2.3	2.3	85	08.87-07.92	B 230 F	LK 084
2.3	2.3	100	08.89-07.90	B 230 FB	LK 084
2.3	2.3	111	07.89-08.92	B 234 F	LK 084
2.3	2.3	114	08.88-07.90	B 234 F	LK 084
2.3	2.3	117	08.87-07.89	B 234 F	LK 084
2.4 TD Interc.	2.4	90	08.86-07.88	D 24 TIC	LK 083

**760 (704, 764)**

2.3 Turbo (704)	2.3	127	08.82-07.84	B 23 ET	LK 085
2.3 Turbo (704)	2.3	134	08.84-10.88	B 230 ET	LK 085
2.4 TD Interc. (704)	2.4	85	08.87-07.92	D 24 TIC	→ Volvo 1328835 → Volvo 1274963
2.4 Turbo Diesel (704)	2.4	80	04.87-07.92	D 24 T	LK 085
2.4 Turbo Diesel (704)	2.4	82	08.82-07.87	D 24 T	LK 085
2.8	2.8	95	01.82-12.87	B 28 A	LK 085
2.8 (704)	2.8	105	05.86-08.91	B 280 F	LK 085
2.8 (704, 764)	2.8	115	08.81-07.88	B 280 E/B 28 E	LK 085
2.8 (764)	2.8	108	08.86-07.90	B 280 F	LK 085

**760 Kombi (704, 765)**

2.4 TD Interc. (765)	2.4	85	08.87-07.92	D 24 TIC	→ Volvo 1328835 → Volvo 1274963
2.8 (765)	2.8	95	05.86-12.87	B 28 A	LK 085
2.8 (765)	2.8	105	05.86-08.91	B 280 F	LK 085

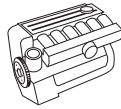


<b>VOLVO</b>							
<b>760 Kombi (704, 765)</b>							
2.8 (765)	2.8	115	08.86–08.90	B 280 E/B 28 E			LK 085
<b>940 (944)</b>							
2.3	2.3	85	08.92–07.94	B 230 FD			LK 084
2.3	2.3	96	08.90–12.94	B 230 G/B 230 FB			LK 084
2.4 TD Intercooler	2.4	90	08.90–12.94	D 24 TIC			LK 083
<b>940 II (944)</b>							
2.3	2.3	85	08.94–07.95	B 230 FD			LK 084
2.3	2.3	96	08.94–10.98	B 230 FB			LK 084
2.4 TD Interc.	2.4	90	08.94–10.98	D 24 TIC			LK 083
<b>940 II Kombi (945)</b>							
2.3	2.3	85	08.94–07.95	B 230 FD			LK 084
2.3	2.3	96	08.94–10.98	B 230 FB			LK 084
2.3 ti	2.3	99	01.95–10.98	B 230 FK			LK 084
2.4 TD Interc.	2.4	90	08.94–10.98	D 24 TIC			LK 083
<b>960 (964)</b>							
2.4 TD Interc.	2.4	85	09.91–07.94	D 24 TIC	→ Volvo 1328835		LK 083
					→ Volvo 1274963		LK 085
2.9	2.9	150	08.90–07.94	B 6304 F			LK 085
<b>960 II (964)</b>							
2.5	2.5	125	07.94–12.96	B 6254 S			LK 085
2.9	2.9	150	07.94–12.96	B 6304 S			LK 085
<b>960 II Kombi (965)</b>							
2.5	2.5	125	08.94–12.96	B 6254 S			LK 085
2.9	2.9	150	09.94–12.96	B 6304 S			LK 085

<b>VW</b>							
<b>BORA (1J2)</b>							
1.4 16V	1.4	55	03.00–05.05	AHW/AXP/BCA/APE/AKQ	2)		LE 003
					2) 3)		LE 033
							LE 040
1.6	1.6	74	10.98–05.05	AKL/APF/AEH	2)		LE 003
					2) 3)		LE 033
1.6 16V	1.6	77	05.00–05.05	AUS/ATN/BCB/AZD	2)		LE 003
					2) 3)		LE 033
							LE 040
1.6 FSI	1.6	81	01.02–05.05	BAD	2)		LE 003
					2) 3)		LE 033
							LE 040
1.8	1.8	92	10.98–05.05	AGN/BAF	2)		LE 003
1.8 T	1.8	110	05.00–05.05	ARX/BAE/AGU/AUM	1)		LE 005
1.8 T	1.8	132	03.02–05.05	AUQ	2)		LE 003
							LE 028
1.9 SDI	1.9	50	10.98–05.05	AGP/AQM	2)		LE 003
					2) 3)		LE 033
1.9 TDI	1.9	66	10.98–06.01	AGR/ALH	2)		LE 003
					2) 3)		LE 033
1.9 TDI	1.9	74	09.00–05.05	AXR/ATD	2)		LE 003
					2) 3)		LE 033
1.9 TDI	1.9	81	10.98–06.01	AHF/ASV	2)		LE 003
					2) 3)		LE 033
1.9 TDI	1.9	85	12.98–06.01	AJM/AUY	2)		LE 003
							LE 028
1.9 TDI	1.9	85	12.98–06.01	AJM			LK 001
1.9 TDI	1.9	96	11.00–05.05	ASZ			LE 003
					2) 3)		LE 033
1.9 TDI 4motion	1.9	66	02.99–06.01	AGR	2)		LE 003
					2) 3)		LE 033
							LE 045
1.9 TDI 4motion	1.9	74	09.00–05.05	ATD	2)		LE 003
					2) 3)		LE 033



kW



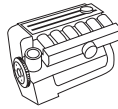
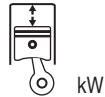
**VW**

**BORA (1J2)**

1.9 TDI 4motion	1.9	85	02.99-06.01	AJM/AUY	2)	LE 003	
						LE 028	
1.9 TDI 4motion	1.9	85	02.99-06.01	AJM		LK 001	
1.9 TDI 4motion	1.9	96	11.00-05.05	ASZ	2)	LE 003	
					2) 3)	LE 033	
2.0	2.0	85	10.98-05.05	APK/AZH/AZJ/AQY/AZG/BBW	2)	LE 003	
					2) 3)	LE 033	
2.0 4motion	2.0	85	04.00-05.05	AZH/AZJ	2)	LE 003	
					2) 3)	LE 033	
2.3 V5	2.3	110	10.98-10.00	AGZ	2)	LE 003	
					2) 3)	LE 033	
						LE 045	
2.3 V5 4motion	2.3	110	12.98-10.00	AGZ	2)	LE 003	
					2) 3)	LE 033	
						LE 045	

**BORA Kombi (1J6)**

1.4 16V	1.4	55	09.01-05.05	AHW/AXP/BCA	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.6	1.6	74	05.99-05.05	AKL/APF/AEH	2)	LE 003	
					2) 3)	LE 033	
1.6	1.6	75	08.00-05.05	AVU/BFQ	2)	LE 003	
					2) 3)	LE 033	
1.6 16V	1.6	77	02.00-05.05	AUS/ATN/BCB/AZD	2)	LE 003	
					2) 3)	LE 033	
						LE 040	
1.6 FSI	1.6	81	01.02-05.05	BAD	2)	LE 003	
					2) 3)	LE 033	
1.8 4motion	1.8	92	05.99-05.05	AGN	2)	LE 003	
1.8 T	1.8	110	05.00-05.05	ARX/AGU/AUM	1)	LE 005	
1.8 T	1.8	132	05.02-05.05	AUQ	1)	LE 005	
					2) 3)	LE 033	
						LE 045	
1.9 SDi	1.9	50	06.01-05.05	AQM		LE 028	
1.9 TDI	1.9	66	05.99-06.01	AGR	2)	LE 003	
					2) 3)	LE 033	
						LE 045	
1.9 TDI	1.9	74	09.00-05.05	AXR/ATD	2)	LE 003	
					2) 3)	LE 033	
1.9 TDI	1.9	81	05.99-06.01	AHF/ASV	2)	LE 003	
						LE 028	
1.9 TDI	1.9	85	05.99-06.01	AJM/AUY	2)	LE 003	
						LE 028	
1.9 TDI	1.9	85	05.99-06.01	AJM		LK 001	
1.9 TDI	1.9	96	11.00-05.05	ASZ	2)	LE 003	
					2) 3)	LE 033	
1.9 TDI 4motion	1.9	74	09.00-05.05	ATD	2)	LE 003	
					2) 3)	LE 033	
1.9 TDI 4motion	1.9	85	05.99-06.01	AJM/AUY	2)	LE 003	
						LE 028	
1.9 TDI 4motion	1.9	85	05.99-06.01	AJM		LK 001	
1.9 TDI 4motion	1.9	96	11.00-05.05	ASZ	2)	LE 003	
					2) 3)	LE 033	
2.0	2.0	85	05.99-05.05	APK/AZH/AZJ/AQY/AZG	2)	LE 003	
					2) 3)	LE 033	
2.0 4motion	2.0	85	04.00-05.05	AZH/AZJ	2)	LE 003	
					2) 3)	LE 033	
2.3 V5	2.3	110	05.99-10.00	AGZ	2)	LE 003	
						LE 045	

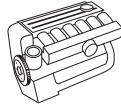


**VW**

<b>BORA Kombi (1J6)</b>								
2.3 V5 4motion	2.3	110	05.99–10.00	AGZ	2)	LE 003		
						LE 045		
<b>CADDY I (14)</b>								
1.5	1.5	51	08.82–07.83	JB	2)	LE 007		
1.6	1.6	55	01.83–07.92	EW	2)	LE 007		
1.6 D	1.6	40	08.82–07.92	JK/ME	2)	LE 007		
1.8	1.8	70	08.85–07.92	JH	2)	LE 007		
<b>CADDY II (9K9A)</b>								
1.9 D	1.9	47	11.95–01.04	1Y		LE 027		
1.9 SDI	1.9	47	11.95–01.04	AYQ/AEY	2)	LE 007		
						LE 027		
1.9 TDI	1.9	66	09.96–01.04	1Z/AHU/ALH		LE 027		
60 1.4	1.4	44	11.95–01.04	AEX/APQ/AUD		LE 027		
75 1.6	1.6	55	11.95–09.00	AEE	2)	LE 007		
75 1.6	1.6	55	11.95–05.97	1F		LE 027		
<b>CADDY II (9K9B)</b>								
1.4	1.4	44	11.95–01.04	AEX/AKV/APQ/AUD		LE 027		
1.6	1.6	55	11.95–05.97	1F		LE 027		
1.6	1.6	55	06.97–09.00	AEE	2)	LE 007		
1.9 D	1.9	47	11.95–01.04	1Y		LE 027		
1.9 SDI	1.9	47	11.95–01.04	AYQ/AEY	2)	LE 007		
						LE 027		
1.9 TDI	1.9	66	10.96–01.04	ALE/AHU/ALH		LE 027		
<b>CADDY III (2KA, 2KH)</b>								
1.4	1.4	55	03.04–	BCA		LE 035	LE 584	LE 584Z
1.4 16V	1.4	59	05.06–	BUD		LE 046		
1.6	1.6	75	04.04–	BGU/BSF/BSE		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	55	09.05–	BSU		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	04.04–	BJB/BLS		LE 035	LE 584	LE 584Z
2.0 EcoFuel	2.0	80	04.06–	BSX		LE 035	LE 584	LE 584Z
2.0 SDI	2.0	51	03.04–	BST/BDJ		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	09.07–	BMM		LE 035	LE 584	LE 584Z
<b>CADDY III (2KB, 2KJ)</b>								
1.4	1.4	55	03.04–	BCA		LE 035	LE 584	LE 584Z
1.6	1.6	75	04.04–	BGU/BSF/BSE		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	55	09.05–	BSU		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	04.04–	BJB/BLS		LE 035	LE 584	LE 584Z
					Chassis 70251 →		LE 584	LE 584Z
1.9 TDI 4motion	1.9	77	05.08–	BLS		LE 035	LE 584	LE 584Z
2.0 EcoFuel	2.0	80	04.06–	BSX		LE 035	LE 584	LE 584Z
2.0 SDI	2.0	51	03.04–	BST/BDJ		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	09.07–	BMM		LE 035	LE 584	
<b>CORRADO (53I)</b>								
1.8 16V	1.8	100	04.89–07.92	KR	2)	LE 007		
2.9 VR6	2.9	140	08.91–12.95	ABV		LE 027		
<b>DERBY (86)</b>								
0.9	0.9	29	02.77–09.81	HA		LE 001		
					2)	LE 007		
1.1	1.1	37	02.77–09.81	HB		LE 001		
					2)	LE 007		
1.3	1.3	43	02.77–09.81	HJ		LE 001		
1.3	1.3	44	02.77–09.81	HH		LE 001		
					2)	LE 007		
<b>DERBY (86C, 80)</b>								
1.0	1.0	29	10.81–12.84	GL		LE 001		
					2)	LE 007		
1.0	1.0	33	08.81–12.84	HZ		LE 001		
					2)	LE 007		



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**VW**

**DERBY (86C, 80)**

1.1	1.1	37	10.81-07.83	HB		LE 001		
					2)	LE 007		
1.3	1.3	37	08.83-12.84	HW		LE 001		
1.3	1.3	40	08.83-12.84	HK		LE 001		
					2)	LE 007		
1.3	1.3	44	08.81-07.83	HH		LE 001		
					2)	LE 007		
1.3	1.3	55	09.82-12.84	GK		LE 001		
					2)	LE 007		

**EOS (1F7)**

1.4 TSI	1.4	90	05.08-	CAXA		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	118	05.08-	CAVD		LE 035	LE 584	LE 584Z
1.6 FSI	1.6	85	06.06-	BLF		LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	03.06-	BVZ/BVY		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	06.06-05.08	BMM		LE 035	LE 584	LE 584Z
2.0 TFSI	2.0	147	03.06-	BWA/BPY/CBFA/CCZA/CAWB/CCTA		LE 035	LE 584	LE 584Z
3.6 V6	3.6	191	05.09-	CDVA		LE 035	LE 584	LE 584Z

**FOX (5Z1)**

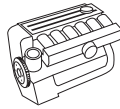
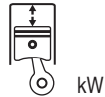
1.2	1.2	40	04.05-	BMD		LE 028	LE 585	
1.4	1.4	55	04.05-	BKR	→ Chassis 5Z-60025500	LE 036		
						LE 039	LE 585	
1.4 TDI	1.4	51	04.05-	BNM		LE 044	LE 587	

**GOLF I (17)**

1.1	1.1	37	04.74-07.83	GG/FA		LE 001		
					2)	LE 007		
1.1	1.1	38	01.81-07.83	FJ		LE 001		
					2)	LE 007		
1.1	1.1	44	01.81-07.83	HC		LE 001		
1.3	1.3	43	08.82-12.83	GS		LE 001		
1.3	1.3	44	08.79-07.83	GF		LE 001		
					2)	LE 007		
1.5	1.5	51	08.77-07.83	JB		LE 001		
					2)	LE 007		
1.5	1.5	51	04.74-12.75	FH		LE 001		
					2)	LE 007		
1.5 D	1.5	37	08.76-07.80	CK		LE 001		
					2)	LE 007		
1.6	1.6	51	08.75-07.77	FT		LE 001		
1.6	1.6	55	08.75-02.84	FN/FP/EM		LE 001		
					2)	LE 007		
1.6	1.6	55	01.83-02.84	EW/HN		LE 001		
					2)	LE 007		
1.6 D	1.6	40	08.80-07.83	JK/CR		LE 001		
					2)	LE 007		
1.6 D	1.6	44	01.82-07.84			LE 001		
1.6 GTI	1.6	81	08.76-07.82	EG		LE 001		
					2)	LE 007		
1.6 TD	1.6	51	03.82-07.83	CY		LE 001		
					2)	LE 007		
1.6 TD	1.6	55	08.83-07.85			LE 001		
1.8 GTI	1.8	82	08.82-12.83	JJ/DX		LE 001		
					2)	LE 007		

**GOLF I Cabriolet (155)**

1.3	1.3	40	08.83-07.86	HK		LE 001		
1.5	1.5	51	01.79-11.83	JB		LE 001		
					2)	LE 007		
1.6	1.6	51	08.83-07.87	EWA		LE 001		
1.6	1.6	53	04.86-02.90	RE		LE 001		
					2)	LE 007		



**VW**

**GOLF I Cabriolet (155)**

1.6	1.6	55	08.83-04.92	EW/HN		LE 001
					2)	LE 007
1.6	1.6	81	08.79-07.82	EG		LE 001
					2)	LE 007
1.8	1.8	66	08.83-09.92	EX		LE 001
					2)	LE 007
1.8	1.8	70	08.83-04.93	JH		LE 041
1.8	1.8	72	08.89-03.93	2H		LE 041
1.8	1.8	82	08.82-12.89	EV/PB/DX		LE 001

**GOLF II (19E, 1G1)**

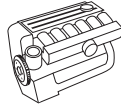
1.0	1.0	33	11.83-08.85	GN		LE 001
					2)	LE 007
1.0	1.0	37	08.85-10.91	HZ		LE 001
					2)	LE 007
1.3	1.3	37	08.85-12.87	NU		LE 001
1.3	1.3	40	08.83-06.87	MH/HK		LE 001
					2)	LE 007
1.3	1.3	43	08.83-10.86	GT		LE 001
1.3 KAT	1.3	40	06.86-12.92	NZ/2G/MH		LE 001
					2)	LE 007
1.6	1.6	51	10.86-12.92	PN		LE 001
					2)	LE 007
1.6	1.6	53	02.86-10.91	RF		LE 001
					2)	LE 007
1.6	1.6	55	08.83-07.92	HM/ABN/EZ		LE 001
					2)	LE 007
1.6 D	1.6	40	08.83-10.91	ME/JP		LE 001
					2)	LE 007
1.6 TD	1.6	44	08.89-10.91	1V		LE 007
1.6 TD	1.6	51	08.83-10.91	JR/MF		LE 007
1.6 TD	1.6	59	04.89-10.91	RA/SB		LE 007
1.8	1.8	62	08.86-01.90	RH		LE 001
					2)	LE 007
1.8	1.8	66	08.84-10.91	GX/GU/HV		LE 001
					2)	LE 007
1.8 Syncro	1.8	66	02.86-07.91	GX/GU		LE 001
					2)	LE 007
1.8 GTI	1.8	79	08.85-10.87	RD		LE 041
1.8 GTI	1.8	82	08.83-10.91	EV/GZ/PB/DX		LE 001
					2)	LE 007
1.8 GTI 16V	1.8	95	02.86-10.91	PL		LE 001
					2)	LE 007
1.8 GTI 16V	1.8	102	02.86-06.90	KR		LE 001
					2)	LE 007
1.8 GTI KAT	1.8	79	01.87-10.91	PF		LE 001
1.8 i KAT	1.8	66	08.87-10.91	GX/RP		LE 001
					2)	LE 007
1.8 i Syncro KAT	1.8	66	08.87-10.91	RP		LE 001
					2)	LE 007

**GOLF III (1H1)**

1.4	1.4	40	11.91-08.97	AEX/ABD		LE 029
1.4	1.4	44	10.91-08.97	AEX/ABD		LE 029
1.6	1.6	55	09.92-08.97	ABU/AEA/AEE		LE 029
1.6	1.6	74	07.95-08.97	AEK/AFT/AKS		LE 029
1.8	1.8	55	11.91-08.97	AAM		LE 029
1.8	1.8	66	11.91-08.97	ACC/ADZ/ABS		LE 029
1.8 Syncro (1HX1)	1.8	66	01.93-08.97	ADZ/ABS		LE 029
1.9 D	1.9	48	11.91-08.97	1Y		LE 038
1.9 SDI	1.9	47	07.95-08.97	AEY		LE 029
1.9 TD,GTD	1.9	55	11.91-08.97	AAZ		LE 042



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**VW**

**GOLF III (1H1)**

1.9 TDI	1.9	66	09.93-08.97	ALE/1Z/AHU		<b>LE 029</b>
1.9 TDI	1.9	81	04.96-08.97	AFN		<b>LE 029</b>
1.9 TDI Syncro (1HX1)	1.9	66	08.95-08.97	ALE/1Z/AHU		<b>LE 029</b>
2.0	2.0	85	11.91-08.97	ADY/AKR/2E/AGG		<b>LE 029</b>
2.0 Syncro (1HX1)	2.0	85	08.95-08.97	AGG		<b>LE 029</b>
2.0 GL	2.0	79	08.95-09.97	AEP		<b>LE 029</b>
2.0 GTI 16V	2.0	110	08.92-08.97	ABF		<b>LE 029</b>
2.8 VR6	2.8	128	01.92-01.96	AAA		<b>LE 043</b>
2.8 VR6	2.8	120	08.95-09.97	AAA	→ Chassis 1H-TP049074	<b>LE 043</b>

**GOLF III Cabriolet (1E7)**

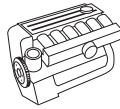
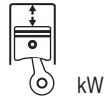
1.6	1.6	74	10.94-05.98	AEK/AFT/AKS		<b>LE 029</b>
1.8	1.8	55	07.93-05.98	AAM		<b>LE 029</b>
1.8	1.8	66	07.93-05.98	ADZ/ABS		<b>LE 029</b>
1.9 TDI	1.9	66	08.95-05.98	ALE/1Z/AHU		<b>LE 029</b>
1.9 TDI	1.9	81	07.96-05.98	AFN		<b>LE 029</b>
2.0	2.0	85	07.93-05.98	ADY/AKR/2E/AGG		<b>LE 029</b>

**GOLF III Variant (1H5)**

1.4	1.4	40	07.93-04.99	ABD		<b>LE 029</b>
1.4	1.4	44	07.93-04.99	AEX/ABD/APQ		<b>LE 029</b>
1.6	1.6	55	07.93-12.97	ABU/AEA/AEE		<b>LE 029</b>
1.6	1.6	74	07.94-04.99	AEK/AFT/AKS		<b>LE 029</b>
1.8	1.8	55	07.93-04.99	ANN/AAM		<b>LE 029</b>
1.8	1.8	66	07.93-04.99	ADZ/ABS/ANP		<b>LE 029</b>
1.8 Syncro	1.8	66	10.94-04.99	ADZ		<b>LE 029</b>
1.9 D	1.9	48	07.93-04.99	1Y		<b>LE 038</b>
1.9 SDI	1.9	47	07.95-04.99	AEY		<b>LE 029</b>
1.9 TD	1.9	55	07.93-04.99	AAZ		<b>LE 042</b>
1.9 TDI	1.9	66	03.94-04.99	ALE/1Z/AHU		<b>LE 029</b>
1.9 TDI	1.9	81	04.96-04.99	AFN		<b>LE 029</b>
1.9 TDI Syncro	1.9	66	07.95-04.99	ALE/1Z/AHU		<b>LE 029</b>
2.0	2.0	79	08.95-04.96	AEP		<b>LE 029</b>
2.0	2.0	85	07.93-04.99	ADY/AKR/2E/AGG		<b>LE 029</b>
2.0 Syncro	2.0	85	08.95-04.99	AGG		<b>LE 029</b>

**GOLF IV (1J1)**

1.4 16V	1.4	55	08.97-06.05	AHW/AXP/BCA/APE/AKQ	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.6	1.6	74	08.97-02.00	AKL/APF/AEH	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
						<b>LE 045</b>
1.6	1.6	75	08.00-06.05	AVU/BFQ/BJH	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.6	1.6	78	08.03-06.05	AWB		<b>LE 028</b>
1.6 16V	1.6	77	02.00-06.05	AUS/ATN/BCB/AZD	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.6 FSI	1.6	81	01.02-06.05	BAD	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
						<b>LE 040</b>
1.8	1.8	92	08.97-06.05	AGN/BAF	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
						<b>LE 045</b>
1.8 4motion	1.8	92	05.98-06.05	AGN	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.8 T	1.8	110	08.97-06.05	ARZ/AQA/AGU/AUM/AWD	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.8 T GTI	1.8	132	08.01-06.05	AUQ	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>
1.9 SDI	1.9	50	08.97-06.05	AGP/AQM	2)	<b>LE 003</b>
					2) 3)	<b>LE 033</b>



**VW**

**GOLF IV (1J1)**

1.9 TDI	1.9	66	10.97-05.04	AGR/ALH	2)	LE 003
					2) 3)	LE 033
1.9 TDI	1.9	74	09.00-06.05	AXR/ATD	2)	LE 003
					2) 3)	LE 033
1.9 TDI	1.9	81	08.97-05.04	AHF/ASV	2)	LE 003
					2) 3)	LE 033
1.9 TDI	1.9	85	12.98-06.01	AJM/AUY	2)	LE 003
					2) 3)	LE 033
						LE 045
1.9 TDI	1.9	85	12.98-06.01	AJM		LK 001
1.9 TDI	1.9	96	11.00-06.05	ASZ	2)	LE 003
					2) 3)	LE 033
1.9 TDI 4motion	1.9	66	07.98-04.02	AGR/ALH	2)	LE 003
					2) 3)	LE 033
1.9 TDI 4motion	1.9	74	09.00-06.05	ATD	2)	LE 003
					2) 3)	LE 033
1.9 TDI 4motion	1.9	85	09.99-06.01	AJM/AUY	2)	LE 003
					2) 3)	LE 033
						LE 045
1.9 TDI 4motion	1.9	85	09.99-06.01	AJM		LK 001
1.9 TDI 4motion	1.9	96	11.00-06.05	ASZ	2)	LE 003
					2) 3)	LE 033
2.0	2.0	85	07.98-06.05	APK/AZJ/AQY/AZG	2)	LE 003
					2) 3)	LE 033
2.0 4motion	2.0	85	10.00-06.05	AZH/AZJ	2)	LE 003
					2) 3)	LE 033
2.3 V5	2.3	110	08.97-10.00	AGZ	2)	LE 003
					2) 3)	LE 033
						LE 045
2.3 V5 4motion	2.3	110	12.98-10.00	AGZ	2)	LE 003
					2) 3)	LE 033
						LE 045

**GOLF IV Cabriolet (1E7)**

1.6	1.6	74	06.98-06.02	AFT/AKS		LE 038
1.8	1.8	55	06.98-06.02	ANN/AAM		LE 038
1.8	1.8	66	06.98-06.02	ADZ/ANP		LE 038
1.9 TDI	1.9	66	06.98-06.02	ALE/AHU		LE 038
1.9 TDI	1.9	81	06.98-06.02	AVG/AFN		LE 038
2.0	2.0	85	06.98-06.02	ATU/AKR/AWF/AGG/AWG		LE 038

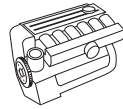
**GOLF IV Variant (1J5)**

1.4 16V	1.4	55	05.99-06.06	AHW/AXP/BCA/APE/AKQ	2)	LE 003
					2) 3)	LE 033
1.6	1.6	74	05.99-02.00	AKL/APF/AEH	2)	LE 003
					2) 3)	LE 033
1.6	1.6	75	08.00-06.06	AVU	2)	LE 003
					2) 3)	LE 033
						LE 045
1.6 16V	1.6	77	02.00-06.06	AUS/ATN/BCB/AZD	2)	LE 003
					2) 3)	LE 033
1.6 FSI	1.6	81	01.02-06.06	BAD	2)	LE 003
					2) 3)	LE 033
1.8 4motion	1.8	92	05.99-06.06	AGN	2)	LE 003
					2) 3)	LE 033
						LE 045
1.8 T	1.8	110	05.00-06.06	ARZ/AQA/AGU/AUM/AWD	2)	LE 003
					2) 3)	LE 033
1.9 SDI	1.9	50	05.99-06.06	AGP/AQM	2)	LE 003
					2) 3)	LE 033
1.9 TDI	1.9	66	05.99-05.06	AGR/ALH	2)	LE 003
					2) 3)	LE 033





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**VW**

**GOLF IV Variant (1J5)**

1.9 TDI	1.9	74	09.00-06.06	AXR/ATD	2)	LE 003		
					2) 3)	LE 033		
1.9 TDI	1.9	81	05.99-06.01	AHF/ASV	2)	LE 003		
					2) 3)	LE 033		
						LE 045		
1.9 TDI	1.9	85	08.99-06.01	AJM/AUY	2)	LE 003		
						LE 028		
1.9 TDI	1.9	96	11.00-06.06	ASZ	2)	LE 003		
					2) 3)	LE 033		
1.9 TDI 4motion	1.9	66	05.99-04.02	AGR/ALH	2)	LE 003		
						LE 045		
1.9 TDI 4motion	1.9	74	09.00-06.06	ATD	2)	LE 003		
					2) 3)	LE 033		
1.9 TDI 4motion	1.9	85	05.99-06.01	AJM	2)	LE 003		
						LE 028		
1.9 TDI 4motion	1.9	96	11.00-06.06	ASZ	2)	LE 003		
					2) 3)	LE 033		
2.0	2.0	85	05.99-06.06	APK/AZJ/AQY	2)	LE 003		
2.0 4motion	2.0	85	10.00-06.06	AZH/AZJ	2)	LE 003		
					2) 3)	LE 033		
2.0 Bi-Fuel	2.0	85	02.02-06.06	BEH	2)	LE 003		
						LE 028		
2.3 V5	2.3	110	05.99-06.06	AGZ	2)	LE 003		
					2) 3)	LE 033		
						LE 045		
2.3 V5 4motion	2.3	110	05.99-06.06	AGZ	2)	LE 003		
					2) 3)	LE 033		
						LE 045		

**GOLF PLUS (5M1, 521)**

1.4 16V	1.4	55	01.05-	BCA		LE 035	LE 584	LE 584Z
1.4 16V	1.4	59	01.05-	BUD/CGGA		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	90	06.07-	CAXA		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	118	06.08-	CAVD		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	125	05.06-	BLG		LE 035	LE 584	LE 584Z
1.6	1.6	75	05.05-	CCSA/BSF/BSE		LE 035	LE 584	LE 584Z
1.6 FSI	1.6	85	01.05-	BLF		LE 035	LE 584	LE 584Z
1.6 MultiFuel	1.6	75	11.07-	CCSA/CHGA		LE 035	LE 584	LE 584Z
1.6 TDI	1.6	77	03.09-	CAYC		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	01.05-	BXE/BKC/BLS		LE 046		
2.0 FSI	2.0	110	05.05-	BLY/BLR/BVZ/BVY		LE 035	LE 584	LE 584Z

**GOLF V (1K1)**

1.4 16V	1.4	55	10.03-	BCA	1)	LE 005		
						LE 035		
1.4 16V	1.4	59	05.06-	BUD		LE 035	LE 584	LE 584Z
1.4 FSI	1.4	66	10.03-	BKG/BLN		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	90	05.07-	CAXA		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	125	11.05-	BLG		LE 035	LE 584	LE 584Z
1.6	1.6	75	01.04-	BGU/BSF/BSE		LE 035	LE 584	LE 584Z
1.6 FSI	1.6	85	10.03-	BLF/BLP/BAG		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	66	05.04-	BXF/BXJ/BRU		LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	10.03-	BXE/BKC/BLS		LE 035	LE 584	LE 584Z
1.9 TDI 4motion	1.9	77	08.04-	BXE/BKC/BLS		LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	01.04-	BVX/BLX/BLY/BLR/AXW/BVZ/BVY		LE 035	LE 584	LE 584Z
2.0 FSI 4motion	2.0	110	08.04-	BVX/BLX		LE 035	LE 584	LE 584Z
2.0 SDI	2.0	55	01.04-	BDK		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	10.03-	AZV/CBDA		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	12.04-	BMM		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	11.05-	BMN		LE 035	LE 584	LE 584Z
2.0 TDI 4motion	2.0	103	08.04-	BMM		LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	10.03-	BKD		LE 035	LE 584	LE 584Z



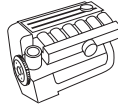
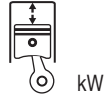
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2) Mit Anhängervorrichtung

3) Für tropisches Klima

4) Automatik

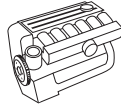
5) Schaltgetriebe



<b>VW</b>									
<b>GOLF V (1K1)</b>									
2.0 TDI 16V 4motion	2.0	103	08.04-	BKD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>GOLF V Variant (1K5)</b>									
1.4	1.4	59	06.07-	BUD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	90	06.07-	CAXA			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	118	07.08-	CAVD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	125	06.07-	BLG			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6	1.6	75	06.07-	CCSA/BSF/BSE			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.9 TDI	1.9	77	06.07-	BXE/BKC/BLS			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.9 TDI 4motion	1.9	77	01.08-	BLS			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	100	06.07-	AZV			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	103	06.07-	BMM			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI 16V	2.0	103	06.07-	CBDB/BKD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI 4motion	2.0	100	06.07-	AZV			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>GOLF VI (5K1)</b>									
1.4 TSI	1.4	90	10.08-	CAXA			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	118	10.08-	CAVD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6	1.6	75	10.08-	CCSA/BSF/BSE			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6 TDI	1.6	77	02.09-	CAYC			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	81	10.08-	CBDC			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>GOLF VI Variant (AJ5)</b>									
1.4	1.4	59	07.09-	BUD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	90	07.09-	CAXA			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	118	07.09-	CAVD			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6	1.6	75	07.09-	CCSA/BSF/BSE			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6 TDI	1.6	77	07.09-	CAYC			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6 TDI 4motion	1.6	77	07.09-	CAYC			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	103	07.09-	CBDB			<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>JETTA I (16)</b>									
1.1	1.1	37	08.78-02.84	GG/FA			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.3	1.3	43	08.82-02.84	GS			<b>LE 001</b>		
1.3	1.3	44	08.79-02.84	GF			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.5	1.5	51	08.78-02.84	JB			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.5 D	1.5	37	08.78-07.80	CK			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6	1.6	55	08.81-07.83	EM			<b>LE 001</b>		
1.6	1.6	55	08.82-07.83	EW			<b>LE 001</b>		
1.6	1.6	63	08.78-02.84	FR			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6 D	1.6	40	08.80-02.84	JK/CR			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6 GLI	1.6	81	08.78-07.82	EG			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6 TD	1.6	51	03.82-02.84	CY			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.7	1.7	57	08.80-07.84				<b>LE 001</b>		
1.8	1.8	82	08.82-02.84	JJ/DX			<b>LE 001</b>		
						2)	<b>LE 007</b>		
<b>JETTA II (19E, 1G2)</b>									
1.3	1.3	40	01.84-06.87	MH/HK			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.3	1.3	43	01.84-10.86	GT			<b>LE 001</b>		
1.3 KAT	1.3	40	06.87-12.91	NZ/2G/MH			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6	1.6	51	10.86-10.91	PN			<b>LE 001</b>		
						2)	<b>LE 007</b>		
1.6	1.6	53	03.86-10.91	RF			<b>LE 001</b>		
						2)	<b>LE 007</b>		



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**JETTA II (19E, 1G2)**

1.6	1.6	55	01.84-07.92	HM/ABN/EZ		LE 001		
					2)	LE 007		
1.6 D	1.6	40	01.84-10.91	ME/JP		LE 001		
					2)	LE 007		
1.6 TD	1.6	44	01.90-10.91	1V	2)	LE 007		
1.6 TD	1.6	51	01.84-10.91	JR/MF	2)	LE 007		
1.6 TD	1.6	59	04.89-10.91	RA/SB	2)	LE 007		
1.7	1.7	57	08.83-07.85			LE 001		
1.8	1.8	62	08.86-01.90	RH		LE 001		
					2)	LE 007		
1.8	1.8	66	08.84-10.91	GX/GU/HV		LE 001		
					2)	LE 007		
1.8	1.8	79	08.85-10.87	RD		LE 001		
					2)	LE 007		
1.8	1.8	82	01.84-10.91	EV/GZ/PB		LE 001		
					2)	LE 007		
1.8 KAT	1.8	66	08.87-10.91	GX/RP		LE 001		
					2)	LE 007		
1.8 KAT	1.8	79	01.87-10.91	PF		LE 001		
					2)	LE 007		
1.8 Syncro	1.8	62	08.87-07.88	RH		LE 001		
1.8 Syncro	1.8	66	08.87-12.88	RP		LE 001		
					2)	LE 007		
1.8 Syncro	1.8	72	08.88-07.91	1P		LE 001		
1.8 16V	1.8	95	08.86-10.91	PL	2)	LE 007		
1.8 16V	1.8	102	06.87-12.89	KR		LE 001		
					2)	LE 007		

**JETTA III (1K2)**

1.4 TSI	1.4	103	07.06-	BMJ		LE 046		
1.4 TSI	1.4	118	07.08-	CAVD		LE 035	LE 584	LE 584Z
1.4 TSI	1.4	125	07.06-	BLG		LE 046		
1.6	1.6	75	10.05-	CCSA/BSF/BSE		LE 035	LE 584	LE 584Z
1.6 FSI	1.6	85	09.05-	BLF		LE 035	LE 584	LE 584Z
1.6 TDI	1.6	77	06.09-	CAYC		LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	09.05-	AZV/CBDA		LE 035	LE 584	LE 584Z

**LT 28-35 II (2DM)**

2.5 SDI	2.5	55	07.96-07.06	AGX			LKK 025	
2.5 TDI	2.5	61	05.01-07.06	BBE			LKK 025	
2.5 TDI	2.5	66	05.99-07.06	APA			LKK 025	
2.5 TDI	2.5	70	05.01-07.06	BBF			LKK 025	
2.5 TDI	2.5	75	05.96-08.99	AHD			LKK 025	
2.5 TDI	2.5	80	05.99-07.06	AVR/ANJ			LKK 025	

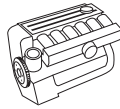
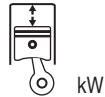
**LT 28-46 II (2DX0AE)**

2.5 SDI	2.5	55	09.96-07.06	AGX			LKK 025	
2.5 TDI	2.5	61	05.01-07.06	BBE			LKK 025	
2.5 TDI	2.5	66	05.99-07.06	APA			LKK 025	
2.5 TDI	2.5	70	05.01-07.06	BBF			LKK 025	
2.5 TDI	2.5	75	05.96-08.99	AHD			LKK 025	
2.5 TDI	2.5	80	05.99-07.06	AVR/ANJ			LKK 025	

**LUPO (6X1, 6E1)**

1.0	1.0	37	09.98-07.05	AER/ALD/ANV/ALL/AUC	2) 3)	LE 033		
						LE 036		
1.2 TDI 3L	1.2	45	07.99-07.05	AYZ/ANY		LE 036		
1.4	1.4	44	10.00-07.05	AUD	2) 3)	LE 033		
						LE 045		
1.4 16V	1.4	55	09.98-07.05	AHW/APE/BBY/AKQ/AUA	2) 3)	LE 033		
						LE 036		
1.4 16V	1.4	74	08.99-07.05	ANM/AFK/AUB/AQQ	2) 3)	LE 033		
						LE 045		





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**LUPU (6X1, 6E1)**

1.4 FSI	1.4	77	02.01-07.05	ARR	2) 3)	LE 033	
						LE 045	
1.4 TDI	1.4	55	01.99-07.05	AMF		LE 030	
1.6 GTI	1.6	92	09.00-07.05	AVY		LE 030	
1.7 SDI	1.7	44	09.98-07.05	AKU	2) 3)	LE 033	
						LE 045	

**NEW BEETLE (9C1, 1C1)**

1.4	1.4	55	11.01-	BCA	1)	LE 005	
						LE 036	
1.6	1.6	74	10.99-09.00	AWH	2)	LE 003	
					2) 3)	LE 033	
						LE 036	
1.6	1.6	75	06.00-	AYD/BFS	2)	LE 003	
						LE 036	
1.8 T	1.8	110	10.99-	AWW/APH/AVC/AGU/AWU/BKF	2)	LE 003	
					2) 3)	LE 033	
						LE 036	
1.8 T	1.8	132	11.01-06.05	AWP/BNU	1)	LE 005	
1.9 TDI	1.9	66	01.98-06.04	ALH	2)	LE 003	
					2) 3)	LE 033	
						LE 036	
1.9 TDI	1.9	74	02.01-	BEW/ATD	1)	LE 005	
						LE 036	
1.9 TDI	1.9	77	07.05-	BSW		LE 036	
2.0	2.0	85	01.98-	APK/AZJ/AVH/AQY/AEG/BEV/BHP/ BER/AZG/CBPA/BEJ	1)	LE 003	
					2) 3)	LE 033	
						LE 036	
RSI 3.2 (1C9)	3.2	165	04.00-05.01	AXJ	2)	LE 003	

**NEW BEETLE Cabriolet (1Y7)**

1.4	1.4	55	01.03-	BCA	1)	LE 005	
						LE 036	
1.6	1.6	75	01.03-	BFS	1)	LE 005	
						LE 036	
1.8 T	1.8	110	01.03-	AWW/AWU/BKF	1)	LE 005	
						LE 036	
1.9 TDI	1.9	74	06.03-	AXR	1)	LE 005	
1.9 TDI	1.9	77	07.05-	BSW		LE 036	
2.0	2.0	85	09.02-	AZJ/BEV/BDC/BGD	1)	LE 005	
						LE 036	

**PASSAT (32)**

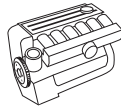
1.3	1.3	40	05.73-07.80	FY	2)	LE 007	
1.3	1.3	44	05.73-01.78	ZF	2)	LE 007	
1.3	1.3	40	05.73-01.78	ZA	2)	LE 007	
1.5	1.5	55	07.73-12.75	ZB/YJ	2)	LE 007	
1.5	1.5	63	05.73-12.75	ZC	2)	LE 007	
1.6	1.6	63	08.75-07.80	YP	2)	LE 007	

**PASSAT (32B)**

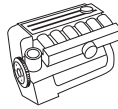
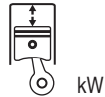
1.3	1.3	40	08.80-07.83	FY		LE 001	
					2)	LE 007	
1.3	1.3	44	08.80-07.86	FZ		LE 001	
					2)	LE 007	
1.3	1.3	44	08.80-07.86	EP/EU		LE 001	
					2)	LE 007	
1.6	1.6	51	08.87-03.88	PP		LE 001	
					2)	LE 007	
1.6	1.6	53	02.86-03.88	RL		LE 001	
					2)	LE 007	
1.6	1.6	55	08.80-03.88	WV/YN		LE 001	
					2)	LE 007	



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<b>VW</b>							
<b>PASSAT (32B)</b>							
1.6	1.6	55	08.80-03.88	DT		LE 001	
					2)	LE 007	
1.6	1.6	63	01.81-02.83	YP		LE 001	
					2)	LE 007	
1.6 D	1.6	40	08.80-03.88	JK/CR	2)	LE 007	
1.6 TD	1.6	51	04.82-03.88	CY		LE 041	
1.6 TD	1.6	59	05.86-03.88	RA		LE 041	
1.8	1.8	64	05.86-03.88	RM		LE 001	
					2)	LE 007	
1.8	1.8	66	01.83-03.88	DS/JN/JV		LE 001	
					2)	LE 007	
1.8	1.8	82	12.83-03.88	DZ		LE 001	
2.0	2.0	85	08.83-03.88	JS/HP	2)	LE 007	
2.2	2.2	85	08.85-03.88	KX	2)	LE 007	
2.2	2.2	100	01.85-03.88	KV	2)	LE 007	
<b>PASSAT (3A2, 35I)</b>							
1.6	1.6	53	02.88-09.91	EZ /1F		LE 001	
					2)	LE 007	
1.6	1.6	55	02.88-12.88	EZ		LE 001	
					2)	LE 007	
1.6	1.6	74	10.94-08.96	AEK/AFT		LE 029	
1.6 TD	1.6	59	08.88-09.93	RA/SB		LE 038	
1.8	1.8	55	08.90-08.96	AAM		LE 001	
					2)	LE 007	
1.8	1.8	66	02.88-08.96	RP/ADZ/ABS		LE 001	
					2)	LE 007	
1.8	1.8	79	04.88-07.93	PF	2)	LE 007	
1.8	1.8	82	04.88-07.92	PB	2)	LE 007	
1.8 16V	1.8	100	04.88-12.89	KR		LE 029	
1.8 GL	1.8	102	08.91-09.93	KR		LE 029	
1.9 D	1.9	50	05.89-10.93	1Y		LE 027	
1.9 TD	1.9	55	03.91-08.96	AAZ		LE 027	
1.9 TDI	1.9	66	10.93-08.96	1Z/AHU		LE 029	
1.9 TDI	1.9	81	03.96-08.96	AFN		LE 029	
2.0	2.0	79	03.95-08.96	AEP		LE 029	
2.0	2.0	85	02.90-08.96	ADY/2E/AGG		LE 029	
2.0 Syncro	2.0	85	10.90-08.96	ADY/2E/AGG		LE 029	
2.0 16V	2.0	110	01.94-08.96	ABF		LE 029	
2.0 16V	2.0	100	08.88-09.93	9A		LE 029	
2.8 VR6	2.8	128	06.91-08.96	AAA		LE 027	
2.8 VR6	2.8	128	01.94-08.96	AAA		LE 032	
<b>PASSAT (3B2)</b>							
1.6	1.6	74	10.96-11.00	AHL/ADP/ARM/ANA		LK 001	LE 502
1.6	1.6	74	10.96-11.00	AHL/ARM/ANA			LR 002
1.8	1.8	85	01.97-11.00	AFY		LE 502	LR 002
						LK 001	LR 002
1.8	1.8	92	10.96-11.00	ADR/APT/ARG		LE 502	LR 002
						LK 001	LR 002
1.8 Syncro/4motion	1.8	92	10.96-11.00	ADR/APT/ARG		LE 502	LR 002
						LK 001	LR 002
1.8 T	1.8	110	10.96-11.00	AEB/ANB/APU		LE 502	LR 002
						LK 001	LR 002
1.8 T	1.8	110	10.96-11.00	AEB/APU			LR 002
1.8 T Syncro	1.8	110	11.96-08.00	AEB		LE 502	
1.9 TDI	1.9	66	10.96-11.00	AHU/AHH		LE 502	
						LK 001	LR 002
1.9 TDI	1.9	74	02.00-11.00	AVB		LK 001	LR 002
1.9 TDI	1.9	81	10.96-11.00	AVG/AFN		LE 502	LR 002
						LK 001	LR 002



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**PASSAT (3B2)**

1.9 TDI	1.9	85	08.98–11.00	ATJ/AJM		LE 506	
					LK 001		LR 002
1.9 TDI 4motion	1.9	85	08.99–11.00	ATJ/AJM		LE 502	
1.9 TDI 4motion	1.9	85	08.99–11.00	ATJ	LK 001		LR 002
1.9 TDI Syncro/4motion	1.9	81	10.96–11.00	AVG/AFN		LE 502	
					LK 001		
1.9 TDI Syncro/4motion	1.9	81	10.96–11.00	AFN			LR 002
2.0	2.0	88	04.00–11.00	ASU/AUZ		LE 502	
2.0 4motion	2.0	88	04.00–11.00	ASU		LE 502	
2.3 VR5	2.3	110	10.96–11.00	AGZ		LE 502	
					LK 001		LR 002
2.3 VR5 Syncro/4motion	2.3	110	10.97–11.00	AGZ		LE 502	
					LK 001		LR 002
2.5 TDI	2.5	110	07.98–11.00	AKN/AFB		LE 502	
					LK 002		
2.5 TDI Syncro/4motion	2.5	110	12.98–11.00	AKN/AFB		LE 502	
					LK 002		
2.8 Syncro	2.8	132	05.97–09.99	AGE		LE 502	
2.8 V6	2.8	132	05.97–09.99	AGE		LE 502	
					LK 004		LR 001
2.8 V6	2.8	140	09.99–11.00	BBG/ATX		LE 502	
2.8 V6	2.8	140	09.99–11.00	ATX	LK 004		LR 001
2.8 V6	2.8	142	08.96–11.00	APR/ACK/AQD		LE 502	
					LK 004		LR 001
2.8 V6 4motion	2.8	140	09.99–11.00	ATX		LE 502	
					LK 004		LR 001
2.8 V6 Syncro/4motion	2.8	142	10.96–11.00	APR/ACK/ALG/AQD		LE 502	
2.8 V6 Syncro/4motion	2.8	142	11.98–11.00	APR/ACK/ALG/AQD	LK 004		LR 001

**PASSAT (3B3)**

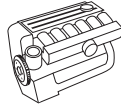
1.6	1.6	75	11.00–05.05	ALZ		LE 503	
					LK 001		LR 002
1.8 T	1.8	125	02.01–05.05	AWM			LR 002
1.8 T 20V	1.8	110	11.00–05.05	AWT/AWL		LE 503	
1.8 T 20V	1.8	110	11.00–05.05	AWT	LK 001		LR 002
1.9 TDI	1.9	74	11.00–05.05	AVB		LE 506	
					LK 001		LR 002
1.9 TDI	1.9	96	11.00–05.05	AWX/AVF		LE 503	
					LK 001		LR 002
1.9 TDI 4motion	1.9	96	11.00–05.05	AVF		LE 503	
					LK 001		LR 002
2.0	2.0	85	11.00–05.05	AZM/BFF		LE 503	
2.0	2.0	85	11.00–05.05	AZM	LK 001		LR 002
2.0	2.0	96	11.01–05.05	ALT	LK 001		LR 002
2.0 4motion	2.0	85	11.00–05.05	AZM		LE 503	
					LK 001		LR 002
2.0 TDI	2.0	100	12.03–05.05	BGW/BHW			LR 002
2.3 V5	2.3	125	11.00–05.05	AZX	LK 001		LR 002
2.3 V5 4motion	2.3	125	11.00–05.05	AZX	LK 001		LR 002
2.5 TDI	2.3	110	11.00–05.05	AKN/AFB		LE 503	
2.5 TDI 4motion	2.3	110	11.00–05.05	AKN/AFB		LE 503	
2.8 4motion	2.8	142	11.00–05.05	ATQ/AMX		LE 503	
					LK 004		LR 001

**PASSAT (3C2)**

1.4 TSI	1.4	90	05.07–	CAXA	LE 035	LE 584	LE 584Z
1.6	1.6	75	05.05–	BSF/BSE	LE 035	LE 584	LE 584Z
1.6 FSI	1.6	85	03.05–	BLF	LE 035	LE 584	LE 584Z
1.6 TDI	1.6	77	08.09–	CAYC	LE 035	LE 584	LE 584Z
2.0 FSI	2.0	110	03.05–	BLY/BLR/BVZ/BVY	LE 035	LE 584	LE 584Z
2.0 FSI 4motion	2.0	110	09.05–	BVX/BLX/BLY	LE 035	LE 567	LE 584Z



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**VW**

**PASSAT Stufenheck (32B)**

1.6	1.6	51	08.87-03.88	PP		LE 001
					2)	LE 007
1.6 TD	1.6	51	01.85-03.88	CY		LE 041
1.6	1.6	53	01.85-03.88	RL		LE 001
					2)	LE 007
1.6	1.6	55	01.85-03.88	DT		LE 001
					2)	LE 007
1.8	1.8	64	05.86-03.88	RM		LE 001
					2)	LE 007
1.8	1.8	66	01.85-03.88	DS/JN		LE 001
					2)	LE 007
2.2	2.2	85	01.85-03.88	KX		LE 007

**PASSAT Variant (32B)**

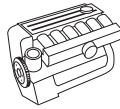
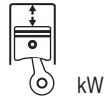
1.3	1.3	40	08.80-07.83	FY		LE 001
					2)	LE 007
1.3	1.3	44	08.80-07.86	FZ		LE 001
					2)	LE 007
1.3	1.3	44	08.80-07.86	EP/EU		LE 001
					2)	LE 007
1.6	1.6	51	08.87-03.88	PP		LE 001
					2)	LE 007
1.6	1.6	53	02.86-03.88	RL		LE 001
					2)	LE 007
1.6	1.6	55	08.80-03.88	WV/YN		LE 001
					2)	LE 007
1.6	1.6	55	08.80-03.88	DT		LE 001
					2)	LE 007
1.6	1.6	63	01.81-02.83	YP		LE 001
					2)	LE 007
1.6 D	1.6	40	08.80-03.88	JK/CR		LE 007
1.6 TD	1.6	51	04.82-03.88	CY		LE 041
1.8	1.8	64	05.86-03.88	RM		LE 001
					2)	LE 007
1.8	1.8	66	01.83-03.88	DS/JN/JV		LE 001
					2)	LE 007
1.8	1.8	82	12.83-03.88	DZ		LE 001
1.8 Syncro	1.8	66	01.86-03.88	DS/JN		LE 001
					2)	LE 007
1.9	1.9	85	01.81-07.83	WN		LE 007
2.0	2.0	85	08.83-03.88	JS/HP		LE 007
2.0 Syncro	2.0	85	05.84-03.88	JS		LE 007
2.2	2.2	85	08.85-03.88	KX		LE 007
2.2	2.2	100	01.85-03.88	KV		LE 007
2.2 Syncro	2.2	88	08.85-03.88	JT		LE 007

**PASSAT Variant (33)**

1.3	1.3	40	05.73-07.80	FY		LE 007
1.3	1.3	40	05.73-01.78	ZA		LE 007
1.3	1.3	44	10.73-01.78	ZF		LE 007
1.5	1.5	55	10.73-08.75	ZB/YJ		LE 007
1.5	1.5	63	10.73-12.75	ZC		LE 007
1.6	1.6	55	02.76-07.80	YN		LE 007
1.6	1.6	63	08.75-07.80	YP		LE 007
1.6 D	1.6	40	02.79-07.80	CR		LE 007

**PASSAT Variant (3A5, 35I)**

1.6	1.6	53	04.88-09.91	EZ /1F		LE 001
					2)	LE 007
1.6	1.6	55	04.88-12.88	EZ		LE 001
					2)	LE 007
1.6	1.6	74	07.94-12.95	AEK/AFT		LE 029
1.6 TD	1.6	59	08.88-09.93	RA/SB		LE 038



**VW**

**PASSAT Variant (3A5, 35I)**

1.8	1.8	55	08.90-05.97	AAM		LE 001	
					2)	LE 007	
1.8	1.8	66	02.88-05.97	RP/ADZ/ABS		LE 001	
					2)	LE 007	
1.8	1.8	79	04.88-07.90	PF	2)	LE 007	
1.8	1.8	82	04.88-07.92	PB	2)	LE 007	
1.8	1.8	102	08.91-09.93	KR		LE 029	
1.8 16V	1.8	100	04.88-12.89	KR		LE 029	
1.9 D	1.9	50	05.89-10.93	1Y		LE 027	
1.9 TD	1.9	55	03.91-05.97	AAZ		LE 027	
1.9 TDI	1.9	66	10.93-05.97	1Z/AHU		LE 029	
1.9 TDI	1.9	81	03.96-05.97	AFN		LE 029	
2.0	2.0	79	03.95-08.96	AEP		LE 029	
2.0	2.0	85	02.90-05.97	ADY/2E/AGG		LE 029	
2.0 Syncro	2.0	85	10.90-05.97	ADY/2E/AGG		LE 029	
2.0 16V	2.0	100	08.88-09.93	9A		LE 029	
2.0 16V	2.0	110	01.94-05.97	ABF		LE 029	
2.8 VR6	2.8	128	06.91-05.97	AAA		LE 027	
2.8 VR6	2.8	128	01.94-05.97	AAA		LE 032	
2.9 VR6 Syncro	3.2	135	01.94-05.97	ABV		LE 032	

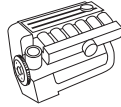
**PASSAT Variant (3B5)**

1.6	1.6	74	06.97-11.00	AHL/ADP/ARM/ANA		LK 001	LE 502
1.6	1.6	74	06.97-11.00	AHL/ARM/ANA			LR 002
1.8	1.8	85	06.97-11.00	AFY		LK 001	LE 502
							LR 002
1.8	1.8	92	06.97-11.00	ADR/APT/ARG		LK 001	LE 502
							LR 002
1.8 Syncro/4motion	1.8	92	06.97-11.00	ADR/APT/ARG		LK 001	LE 502
							LR 002
1.8 T	1.8	110	06.97-11.00	AEB/ANB/APU		LK 001	LE 502
							LR 002
1.8 T	1.8	110	06.97-11.00	AEB/APU			LR 002
1.9 TDI	1.9	66	06.97-11.00	AHU/AHH		LK 001	LE 502
							LR 002
1.9 TDI	1.9	74	02.00-11.00	AVB		LK 001	LR 002
1.9 TDI	1.9	81	06.97-11.00	AVG/AFN		LK 001	LE 502
							LR 002
1.9 TDI	1.9	85	08.98-11.00	ATJ/AJM		LK 001	LE 506
							LR 002
1.9 TDI 4motion	1.9	85	08.99-11.00	ATJ		LK 001	LE 502
							LR 002
1.9 TDI Syncro/4motion	1.9	81	06.97-11.00	AVG/AFN		LK 001	LE 502
							LR 002
2.0	2.0	88	04.00-11.00	ASU/AUZ			LE 502
2.0 4motion	2.0	88	04.00-11.00	ASU/AUZ			LE 502
2.3 VR5	2.3	110	06.97-11.00	AGZ		LK 001	LE 502
							LR 002
2.3 VR5 Syncro/4motion	2.3	110	10.97-11.00	AGZ		LK 001	LE 502
							LR 002
2.5 TDI	2.5	110	07.98-11.00	AKN/AFB		LK 002	LE 502
							LR 002
2.5 TDI Syncro/4motion	2.5	110	12.98-11.00	AKN/AFB		LK 002	LE 502
							LR 002
2.8 Syncro	2.8	132	05.97-09.99	AGE			LE 502
2.8 V6	2.8	132	09.97-09.99	AGE			LE 502
						LK 004	LR 001
2.8 V6	2.8	140	09.99-11.00	ATX		LK 004	LE 502
							LR 001

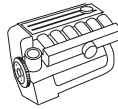
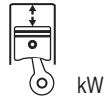




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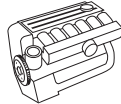
<b>VW</b>										
<b>PASSAT Variant (3B5)</b>										
2.8 V6	2.8	142	06.97-11.00	APR/ACK/AQD						LE 502
									LK 004	LR 001
2.8 V6 4motion	2.8	140	09.99-11.00	ATX						LE 502
									LK 004	LR 001
2.8 V6 Syncro/4motion	2.8	142	06.97-11.00	APR/ACK/ALG/AQD						LE 502
									LK 004	LR 001
<b>PASSAT Variant (3B6)</b>										
1.6	1.6	75	11.00-05.05	ALZ						LE 503
									LK 001	LR 002
1.8 T 20V	1.8	110	11.00-05.05	AWT						LE 503
									LK 001	LR 002
1.9 TDI	1.9	74	11.00-05.05	AVB						LE 506
									LK 001	LR 002
1.9 TDI	1.9	96	11.00-05.05	AWX/AVF						LE 503
									LK 001	LR 002
1.9 TDI 4motion	1.9	96	11.00-05.05	AVF						LE 503
									LK 001	LR 002
2.0	2.0	85	11.00-05.05	AZM						LE 503
									LK 001	LR 002
2.0	2.0	96	11.01-05.05	ALT						LE 503
2.0 4motion	2.0	85	11.00-05.05	AZM						LE 503
									LK 001	LR 002
2.0 TDI	2.0	100	12.03-05.05	BGW/BHW						LR 002
2.3 VR5	2.3	125	11.00-05.05	AZX					LK 001	LR 002
2.3 VR5 4motion	2.3	125	11.00-05.05	AZX					LK 001	LR 002
2.5 TDI	2.5	110	11.00-05.05	AKN/AFB						LE 503
2.5 TDI 4motion	2.5	110	11.00-05.05	AKN/AFB						LE 503
2.8 4motion	2.8	142	11.00-05.05	ATQ/AMX						LE 503
									LK 004	LR 001
<b>PASSAT Variant (3C5)</b>										
1.4 TSI	1.4	90	05.07-	CAXA						LE 035
										LE 584
										LE 584Z
1.6	1.6	75	08.05-	BSF/BSE						LE 035
										LE 584
										LE 584Z
1.6 FSI	1.6	85	08.05-	BLF						LE 035
										LE 584
										LE 584Z
1.6 TDI	1.6	77	08.09-	CAYC						LE 035
										LE 584
										LE 584Z
2.0 FSI	2.0	110	08.05-	BLY/BLR/BVZ/BVY						LE 035
										LE 584
										LE 584Z
2.0 FSI 4motion	2.0	110	09.05-	BVX/BLX/BLY						LE 035
										LE 584
										LE 584Z
<b>POLO (6N1)</b>										
1.7 SDI		42	04.97-10.99	AHG						LE 030
100 1.4 16V	1.4	74	04.96-10.99	AFH				2)		LE 003
								2) 3)		LE 033
										LE 045
120 1.6 16V GTI	1.6	88	09.98-10.99	AJV				2) 3)		LE 033
										LE 045
45 1.0	1.0	33	10.94-09.96	AEV						LE 030
50 1.0	1.0	37	09.96-10.99	AER/ALL				2)		LE 003
								2) 3)		LE 033
										LE 045
55 1.3	1.3	40	10.94-07.95	ADX						LE 030
55 1.4	1.4	40	08.95-10.99	AEX				2)		LE 003
										LE 027
								2) 3)		LE 033
60 1.4	1.4	44	07.95-10.99	AEX/AKV/APQ				2)		LE 003
										LE 027
								2) 3)		LE 033
60 1.7 SDI	1.7	44	08.97-10.99	AKU						LE 030
64 1.9 D	1.9	47	10.94-10.99	AEF						LE 030
64 1.9 SDI	1.9	47	07.96-10.99	AGD						LE 030
75 1.6	1.6	55	10.94-10.99	AEA/AEE/AHS				2) 3)		LE 033
										LE 036



<b>VW</b>								
<b>POLO (6N2)</b>								
1.0	1.0	37	10.99-09.01	ALD/AUC	2) 3)	LE 033		
						LE 045		
1.4	1.4	40	10.99-09.01	AKP		LE 036		
1.4	1.4	44	10.99-09.01	AKK/AUD		LE 036		
1.4 16V	1.4	55	10.99-09.01	AHW/APE/AUA	2) 3)	LE 033		
						LE 036		
1.4 16V	1.4	74	10.99-09.01	AFK/AUB/AQQ		LE 036		
1.4 TDI	1.4	55	10.99-09.01	AMF		LE 030		
1.6 16V GTI	1.6	92	10.99-09.01	AVY/ARC		LE 030		
1.7 SDI	1.7	44	10.99-09.01	AKU		LE 030		
1.9 D	1.9	47	10.99-09.01	AEF		LE 030		
1.9 SDI	1.9	47	10.99-09.01	ASX/AGD		LE 030		
<b>POLO (6R_)</b>								
1.2 TSI	1.2	77	11.09-	CBZB			LE 585	
1.6 TDI	1.6	66	06.09-	CAYB			LE 585	
1.6 TDI	1.6	77	06.09-	CAYC		LE 035	LE 584	LE 584Z
<b>POLO (86)</b>								
0.8	0.8	25	09.75-09.81	HE		LE 001		
0.9	0.9	29	09.75-09.81	HA		LE 001		
					2)	LE 007		
1.1	1.1	37	03.75-09.81	HB		LE 001		
					2)	LE 007		
1.1	1.1	44	03.75-09.81	HC		LE 001		
					2)	LE 007		
1.3	1.3	44	12.76-09.81	HH		LE 001		
					2)	LE 007		
<b>POLO (86C, 80)</b>								
0.9	0.9	29	10.81-12.81	HA		LE 001		
					2)	LE 007		
1.0	1.0	29	10.81-10.86	GL		LE 001		
					2)	LE 007		
1.0	1.0	33	08.85-01.92	HZ		LE 001		
					2)	LE 007		
1.0 KAT	1.0	33	08.89-09.94	AAU/AAK/ACM		LE 001		
					2)	LE 007		
1.1	1.1	37	10.81-09.89	HB		LE 001		
					2)	LE 007		
1.3	1.3	37	08.83-07.85	HW		LE 001		
1.3	1.3	40	08.83-07.88	MH/HK		LE 001		
					2)	LE 007		
1.3	1.3	43	10.81-07.82	HJ/GT		LE 001		
1.3	1.3	44	10.81-07.83	HH		LE 001		
					2)	LE 007		
1.3	1.3	55	09.82-09.89	GK		LE 001		
					2)	LE 007		
1.3 KAT	1.3	40	07.87-09.94	NZ/2G/MH/AAV		LE 001		
					2)	LE 007		
1.3 KAT	1.3	55	10.89-03.91	3F		LE 001		
1.3 D	1.3	33	08.86-07.90	MN		LE 041		
1.4 D	1.4	35	10.90-09.94	1W		LE 029		
<b>POLO (9N_)</b>								
1.2	1.2	40	01.02-05.07	AWY/BMD		LE 036	LE 585	
1.2	1.2	44	05.07-	BBM		LE 039	LE 585	
1.2 12V	1.2	47	10.01-07.07	AZQ/BME		LE 036	LE 585	
1.2 12V	1.2	51	05.07-	BZG		LE 036	LE 585	
1.4 16V	1.4	55	10.01-05.08	BBY/BKY/AUA	1)	LE 005		
					2) 3)	LE 033		
						LE 036		
1.4 16V	1.4	59	05.06-	BUD		LE 028	LE 585	
1.4 16V	1.4	74	10.01-05.08	BBZ/AUB		LE 036	LE 585	



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**VW**

**POLO (9N\_)**

1.4 FSI	1.4	63	02.02-07.06	AXU		LE 036	LE 585
1.4 TDI	1.4	51	04.05-	BNM/BWB		LE 044	LE 587
1.4 TDI	1.4	55	10.01-06.05	AMF/BAY		LE 044	LE 587
1.4 TDI	1.4	59	04.05-	BMS/BNV		LE 044	LE 585
1.6 16V	1.6	77	05.06-	BTS		LE 036	LE 585
1.8 GTI	1.8	110	09.05-	BJX	1)	LE 005	
						LE 036	
1.8 GTI Cup Edition	1.8	132	05.06-	BBU	1)	LE 005	
						LE 036	
1.9 SDI	1.9	47	10.01-	ASY		LE 036	LE 585
1.9 TDI	1.9	74	10.01-	BMT/AXR/ATD	1)	LE 005	
						LE 036	
1.9 TDI	1.9	96	11.03-	BLT/ASZ	1)	LE 005	
						LE 036	

**POLO CLASSIC (6KV2)**

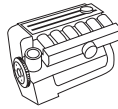
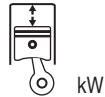
2.0	2.0	85	08.99-09.01	ADC		LE 038	
57 1.7 SDI	1.7	42	07.97-09.01	AKW		LE 001	
60 1.4	1.4	44	12.95-09.01	AEX/AKV/ANW/AKK/APQ/AUD	2)	LE 003	
					2) 3)	LE 007	
						LE 033	
64 1.9 SDI	1.9	47	12.95-08.99	AEY		LE 001	
75 1.4 16V	1.4	55	10.99-09.01	APE/AUA	2)	LE 003	
					2) 3)	LE 033	
						LE 036	
75 1.6	1.6	55	11.95-09.01	ALM/AEE	2)	LE 001	
					2) 3)	LE 003	
						LE 033	
75 1.6	1.6	55	11.95-09.97	1F		LE 027	
90 1.8	1.8	66	01.97-09.01	ADD		LE 038	
90 1.9 TDI	1.9	66	09.96-09.01	ALE/AHU/AGR/ALH		LK 001	

**POLO CLASSIC (86C, 80)**

1.0	1.0	33	01.85-09.94	AAU/HZ/AAK	2)	LE 007	
1.3	1.3	40	01.85-07.87	MH/HK	2)	LE 007	
1.3 KAT	1.3	40	07.87-09.94	NZ/MH	2)	LE 007	
1.3 D	1.3	33	08.86-12.88	MN	2)	LE 007	
1.4 D	1.4	35	10.90-09.94	1W	2)	LE 007	

**POLO Coupe (86C, 80)**

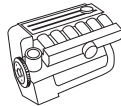
1.0	1.0	29	05.82-10.86	GL		LE 001	
					2)	LE 007	
1.0	1.0	33	08.85-01.92	HZ		LE 001	
					2)	LE 007	
1.0 KAT	1.0	33	08.89-09.94	AAU/AAK/ACM		LE 001	
					2)	LE 007	
1.1	1.1	37	10.81-07.83	HB		LE 001	
					2)	LE 007	
1.3	1.3	40	08.83-06.87	MH/HK		LE 001	
					2)	LE 007	
1.3	1.3	44	10.81-07.83	HH		LE 001	
1.3	1.3	55	09.82-09.89	GK		LE 001	
					2)	LE 007	
1.3	1.3	57	03.91-09.94	3F		LE 001	
					2)	LE 007	
1.3 KAT	1.3	40	07.87-08.94	NZ/2G/MH/AAV		LE 001	
					2)	LE 007	
1.3 KAT	1.3	55	10.89-09.94	3F		LE 001	
					2)	LE 007	
1.3 D	1.3	33	08.86-08.90	MN	2)	LE 007	
1.3 G40	1.3	85	01.87-08.90	PY	2)	LE 007	
1.3 G40	1.3	83	08.90-09.94	PY	2)	LE 007	
1.4 D	1.4	35	08.90-09.94	1W	2)	LE 007	



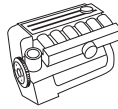
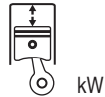
<b>VW</b>									
<b>POLO Kasten (6NF)</b>									
1.0	1.0	33	10.94-12.99	AAU					LE 030
1.4	1.4	44	05.98-12.99	AEX/APQ	2)				LE 003
					2) 3)				LE 027
									LE 033
1.7 SDI	1.7	44	08.97-12.99	AKU					LE 030
1.9 D	1.9	47	10.94-12.99	AEF					LE 030
1.9 SDI	1.9	47	07.96-12.99	AGD					LE 030
<b>POLO Kasten (86CF)</b>									
1.0	1.0	33	08.92-07.94	AAU					LE 001
					2)				LE 007
1.3	1.3	40	08.92-07.94	AAV					LE 001
					2)				LE 007
1.4 D	1.4	35	08.92-07.94	1W					LE 007
<b>POLO Stufenheck</b>									
1.4	1.4	55	07.03-	BBY/BKY	1)				LE 005
					2) 3)				LE 033
									LE 036
1.4	1.4	74	11.03-	BBZ					LE 036 LE 585
1.4 TDI	1.4	55	07.03-	BAY					LE 044 LE 587
1.6	1.6	74	09.02-	BAH					LE 036
1.9 SDI	1.9	47	09.02-	ASY					LE 036 LE 585
1.9 TDi	1.9	74	09.02-	ATD					LE 036
<b>POLO Variant (6KV5)</b>									
1.4	1.4	40	12.98-09.01	AKP					LE 007
1.4	1.4	44	05.97-09.01	AEX/AKV/ANW/AKK/APQ/AUD	2)				LE 003
					2) 3)				LE 027
									LE 033
1.4 16V	1.4	55	10.99-09.01	APE/AUA	2)				LE 003
									LE 036
1.6	1.6	55	05.97-09.01	ALM/AEE	2)				LE 003
					2) 3)				LE 033
									LE 036
1.6	1.6	74	05.97-09.01	AKL/APF/AEH/AUR/AFT					LE 038
1.8	1.8	66	05.97-09.01	ADZ					LE 038
1.9 SDI	1.9	47	06.97-09.01	AEY	2)				LE 007
									LE 027
1.9 TDI	1.9	66	05.97-09.01	AHU					LK 001
1.9 TDI	1.9	81	06.98-09.01	AFN					LK 001
<b>SANTANA</b>									
1.8	1.8	66	08.84-07.94	DS					LE 001
1.8 GL	1.8	68	05.91-07.94						LE 001
1.8 GL	1.8	71	08.84-07.94						LE 001
<b>SANTANA (32B)</b>									
1.3	1.3	44	08.81-07.83	FZ					LE 001
					2)				LE 007
1.3 CX	1.3	44	08.84-12.85	EP					LE 001
1.6	1.6	55	08.81-12.84	WV					LE 001
					2)				LE 007
1.6	1.6	55	08.81-12.84	DT					LE 001
					2)				LE 007
1.6	1.6	63	08.81-12.82	YP					LE 001
					2)				LE 007
1.6 D	1.6	40	08.81-12.84	JK/CR	2)				LE 007
1.6 TD	1.6	51	12.81-12.84	CY					LE 041
1.8	1.8	66	01.83-12.84	DS					LE 001
					2)				LE 007
1.9	1.9	85	08.81-07.83	WN	2)				LE 007
2.0	2.0	85	08.83-12.84	JS/HP	2)				LE 007
<b>SCIROCCO (137)</b>									
1.4 TSI	1.4	90	09.08-	CAXA					LE 035 LE 584 LE 584Z



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<b>VW</b>								
<b>SCIROCCO (137)</b>								
1.4 TSI	1.4	118	09.08–	CAVD		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 R	2.0	195	11.09–	CDLA		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	103	09.08–	CBDB		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TDI	2.0	125	05.09–	CBBB		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TSI	2.0	147	09.08–	CAWB		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
2.0 TSI	2.0	155	11.09–	CCZB		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
<b>SCIROCCO (53)</b>								
1.1	1.1	37	04.74–07.79	FA		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.3	1.3	44	08.79–07.80	GF		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.5	1.5	51	08.77–07.80	JB		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.5	1.5	51	02.74–12.75	FH		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.5	1.5	55	02.74–08.75	ZB/YJ		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.5	1.5	63	02.74–12.77	ZC		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	51	08.75–07.77	FT		<b>LE 001</b>		
1.6	1.6	55	08.75–07.79	FN/FP		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	63	08.75–07.80	FR		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	81	06.76–07.80	EG		<b>LE 001</b>		
					2)	<b>LE 007</b>		
<b>SCIROCCO (53B)</b>								
1.3	1.3	44	08.80–12.83	GF		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.5	1.5	51	08.80–12.83	JB		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	51	08.83–07.84	EWA		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	53	04.86–07.90	RE		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	55	01.83–12.89	EW		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	63	08.80–04.84	FR		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.6	1.6	81	08.80–07.82	EG		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.8	1.8	66	08.83–07.92	EX		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.8	1.8	70	11.85–07.92	JH		<b>LE 001</b>		
1.8	1.8	82	08.82–12.89	EV/JJ/PB/DX		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.8 16V	1.8	95	03.86–07.92	PL		<b>LE 001</b>		
					2)	<b>LE 007</b>		
1.8 16V	1.8	102	10.85–07.89	KR		<b>LE 001</b>		
					2)	<b>LE 007</b>		
<b>SHARAN (7M8, 7M9, 7M6)</b>								
1.8 T 20V	1.8	110	09.97–	AWC/AJH			<b>LE 502</b>	
1.9 TDI	1.9	66	09.95–	ANU/1Z/AHU			<b>LE 502</b>	
1.9 TDI	1.9	81	09.96–04.00	AVG/AFN			<b>LE 502</b>	
2.0	2.0	85	09.95–	ATM/ADY			<b>LE 502</b>	
<b>TOURAN (1T1, 1T2)</b>								
1.4 FSI	1.4	125	12.06–	BLG/CAVB		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI	1.4	103	02.06–	BMY/CAVC		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.4 TSI EcoFuel	1.4	110	05.09–	CDGA		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>
1.6	1.6	75	07.03–	BGU/BSF/BSE		<b>LE 035</b>	<b>LE 584</b>	<b>LE 584Z</b>


**VW**
**TOURAN (1T1, 1T2)**

1.6 FSI	1.6	85	02.03-	BLF/BLP/BAG	LE 035	LE 584	LE 584Z
1.9 TDI	1.9	66	11.04-	BXF/BXJ/BRU	LE 035	LE 584	LE 584Z
1.9 TDI	1.9	74	02.03-	AVQ	LE 035	LE 584	LE 584Z
1.9 TDI	1.9	77	08.03-	BXE/BKC/BLS	LE 035	LE 584	LE 584Z
2.0 EcoFuel	2.0	80	02.06-	BSX	LE 046		
2.0 FSI	2.0	110	10.03-	BLX/BLY/BLR/AXW	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	100	02.03-	AZV	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	103	12.05-	BMM	LE 035	LE 584	LE 584Z
2.0 TDI	2.0	125	12.05-	BMN	LE 035	LE 584	LE 584Z
2.0 TDI 16V	2.0	103	08.03-	BKD	LE 035	LE 584	LE 584Z

**TRANSPORTER T4 (70XB, 70XC, 7DB, 7DW)**

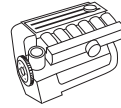
1.8	1.8	49	12.90-07.92	PD	LE 034		
1.9 D	1.9	44	09.90-04.03	1X	LE 034		
1.9 TD	1.9	50	10.92-04.03	ABL	LE 034		
2.0	2.0	62	09.90-04.03	AAC	LE 034		
2.4 D	2.4	55	08.97-04.03	AJA	LE 034		
2.4 D	2.4	57	09.90-04.98	AAB	LE 034		
2.4 D Syncro	2.4	57	10.92-09.98	AAB	LE 034		
2.5	2.5	81	11.90-04.03	AEN/AAF/ACU/AEU	LE 034		
2.5	2.5	85	08.96-04.03	AVT/AET/APL	LE 034		
2.5 Syncro	2.5	81	11.92-04.03	AEN/AAF/ACU/AEU	LE 034		
2.5 Syncro	2.5	85	07.96-04.03	AVT/AET/APL	LE 034		
2.5 TDI	2.5	65	05.98-04.03	AJT/AYY	LE 034		
2.5 TDI	2.5	75	09.95-04.03	AYC/AXL/AUF/ACV	LE 034		
2.5 TDI	2.5	111	05.98-04.03	AXG/AHY	LE 034		
2.5 TDI Syncro	2.5	75	01.96-04.03	AXL/ACV	LE 034		
2.8 VR 6	2.8	103	11.95-04.00	AES	LE 034		

**VENTO (1H2)**

1.4	1.4	40	11.91-09.98	AEX/ABD	LE 029		
1.4	1.4	44	11.91-09.98	AEX/ABD	LE 029		
1.6	1.6	55	09.92-09.98	ABU/AEA/AEE	LE 029		
1.6	1.6	74	10.94-09.98	AEK/AFT	LE 029		
1.8	1.8	55	11.91-09.98	AAM	LE 029		
1.8	1.8	66	11.91-09.98	ADZ/ABS	LE 029		
1.9 D	1.9	48	11.91-09.98	1Y	LE 038		
1.9 SDI	1.9	47	04.97-09.98	AEY	LE 029		
1.9 TD	1.9	55	11.91-09.98	AAZ	LE 042		
1.9 TDI	1.9	66	09.93-09.98	ALE/1Z/AHU	LE 029		
1.9 TDI+D2	1.9	81	04.96-09.98	AFN	LE 042		
2.0	2.0	85	11.91-09.98	ADY/AKR/2E/AGG	LE 029		
2.0 GL	2.0	79	05.96-12.97	AEP	LE 029		
2.8 VR6	2.8	120	08.95-01.96	AAA	LE 043		
2.8 VR6	2.8	128	01.92-01.96	AAA	LE 043		



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**IVECO**
**EuroCargo**

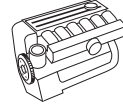
60 E 14	3.908	100	01.91-12.96		<b>LK 088</b>
60 E 14 K	3.908	100	01.91-12.96		<b>LK 088</b>
65 E 14	3.908	100	01.91-12.00		<b>LK 088</b>
65 E 14 K	3.908	100	01.91-12.00	8040.45.4000	<b>LK 088</b>
75 E 14	3.908	100	01.91-		<b>LK 088</b>
75 E 14 K	3.908	100	01.97-		<b>LK 088</b>
80 E 18	5.861	130	01.91-	8060.25V.4000	<b>LK 088</b>
80 E 18	5.861	130	01.91-		<b>LK 088</b>
80 E 18 K	5.861	130	01.91-	8060.25V.4000	<b>LK 088</b>
100 E 15	5.861	105	01.91-		<b>LK 088</b>
100 E 18	5.861	130	01.91-	8060.25V.4000	<b>LK 088</b>
100 E 18 K	5.861	130	01.91-	8060.25V.4000	<b>LK 088</b>
120 E 18	5.861	130	01.92-	8060.25V.4080	<b>LK 088</b>
120 E 18 K	5.861	130	01.92-	8060.25V.4080	<b>LK 088</b>
130 E 18	5.861	130	01.92-		<b>LK 088</b>
130 E 18 K	5.861	130	01.92-	8060.25V.4080	<b>LK 088</b>
135 E 18 W	5.861	130	01.97-		<b>LK 088</b>
135 E 18 WR	5.861	130	01.93-12.96		<b>LK 088</b>
135 E 23 W	5.861	167	01.97-		<b>LK 088</b>
135 E 23 WR	5.861	167	01.93-12.96		<b>LK 088</b>
150 E 18	5.861	130	01.92-	8060.25V.4080	<b>LK 088</b>
150 E 18 K	5.861	130	01.92-		<b>LK 088</b>
170 E 18 K, 180 E 18 K	5.861	130	01.94-	8060.25V.4800	<b>LK 088</b>
170 E 18, 180 E 18	5.861	130	01.94-	8060.25V.4800	<b>LK 088</b>
170 E 23 K, 180 E 23 K	5.816	167	01.94-		<b>LK 088</b>
170 E 23, 180 E 23	5.816	167	01.94-		<b>LK 088</b>

**MAN**
**F 2000**

19.233 FCNG	11.967	170	09.96-	E 2866 DF 01	<b>LK 092</b>	<b>LR 020</b>
19.233 FKNG	11.967	170	03.00-	E 2866 DF 01	<b>LK 092</b>	<b>LR 020</b>
19.273 F, FL, FLL	9.973	198	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
19.273 FA	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
19.273 FAK	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
19.273 FK	9.973	198	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
19.273 FS, 19.273 FLS	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
19.293 FAC	9.973	213	01.94-	D 2865 LF20	<b>LK 092</b>	<b>LR 020</b>
19.293 FAK	9.973	213	01.94-	D 2865 LF24	<b>LK 092</b>	<b>LR 020</b>
19.293 FAS	9.973	213	01.94-	D 2865 LF20	<b>LK 092</b>	<b>LR 020</b>
19.293 FC, 19.293 FLC, 19.293 FLLC	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.293 FK, 19.293 FLK	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.293 FS, 19.293 FLS, 19.293 FLLS	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.314 FAC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
19.314 FAK, FA-KI	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
19.314 FAS	11.967	228	06.98-	D 2866 LF34	<b>LK 092</b>	<b>LR 020</b>
19.314 FC, FLC, FLLC, FLLW, FRC, FLRC, FLLRC, FLL, FLLR, F-N	11.967	228	06.98-	D 2866 LF34	<b>LK 092</b>	<b>LR 020</b>
19.314 FK, FLK, F-KI, FL-KI	11.967	228	06.98-	D 2866 LF34	<b>LK 092</b>	<b>LR 020</b>
19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS	11.967	228	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.323 FAC	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.323 FAK	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.323 FAS	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.323 FC, 19.323 FLC, 19.323 FLLC	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.323 FK, 19.323 FLK	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.323 FS, 19.323 FLS, 19.323 FLLS	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
19.343 FAC	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
19.343 FAK	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
19.343 FAS	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
19.343 FC, 19.343 FLC, 19.343 FLLC	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.343 FK, 19.343 FLK	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.343 FS, 19.343 FLS, 19.343 FLLS	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.364 FAC	11.967	265	06.98-	D 2866 LF35	<b>LK 092</b>	<b>LR 020</b>



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**MAN**

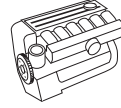
**F 2000**

19.364 FAK, FA-KI	11.967	265	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.364 FAS	11.967	265	06.98-	D 2866 LF35	<b>LK 092</b>	<b>LR 020</b>
19.364 FC, FLC, FLLC, FLLW, FRC, FLRC, FLLRC, FLL, FLLR, F-N	11.967	265	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.364 FK, FLK, F-KI, FL-KI	11.967	265	06.98-	D 2866 LF35	<b>LK 092</b>	<b>LR 020</b>
19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS	11.967	265	06.98-	D 2866 LF35	<b>LK 092</b>	<b>LR 020</b>
19.373 FAC	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
19.373 FAK, FA-KI	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
19.373 FAS	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
19.373 FK, FLK, F-KI, FL-KI	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
19.403 FAC	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
19.403 FAK, FA-KI	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
19.403 FAS	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
19.403 FC, FLC, FLLC, FRC, FLRC, F-NL	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
19.403 FK, FLK, F-KI, FL-KI	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.414 FAC	11.967	301	06.98-	D 2866 LF31	<b>LK 092</b>	<b>LR 020</b>
19.414 FAK, FA-KI	11.967	301	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.414 FAS	11.967	301	06.98-	D 2866 LF31	<b>LK 092</b>	<b>LR 020</b>
19.414 FC, FLC, FLLC, FRC, FLRC, FLLRC, FLL, FLLR, F-NL	11.967	301	06.98-	D 2866 LF31	<b>LK 092</b>	<b>LR 020</b>
19.414 FK, FLK, F-KI, FL-KI	11.967	301	06.98-	D 2866 LF31	<b>LK 092</b>	<b>LR 020</b>
19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS	11.967	301	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.423 FAC	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
19.423 FAK, FA-KI	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
19.423 FAS	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
19.423 FC, FLC, FLLC, F-NL	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
19.423 FK, FLK, F-KI, FL-KI	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
19.423 FS, FLS, FLLS	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
19.463 FAC	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
19.463 FAK, FA-KI	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.463 FAS	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
19.463 FK, FLK, F-KI, FL-KI	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
19.464 FAC	12.816	338	06.98-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
19.464 FAK, FA-KI	12.816	338	06.98-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
19.464 FAS	12.816	338	06.98-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
19.464 FC, FLC, FLLC, FLL, FRC, FLLR, FLLRC, FLLW, F-NL	12.816	338	06.98-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
19.464 FK, FLK, F-KI, FL-KI	12.816	338	06.98-		<b>LK 092</b>	<b>LR 020</b>
19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	12.816	338	06.98-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
19.603 FLS, 19604 FLS	18.273	441	04.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
23.293 FNLLC	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
23.314 FNLLC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
23.343 FNLLC	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
23.364 FNLLC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
23.403 FNLLC	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
23.414 FNLLC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
23.463 FNLLC	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
23.464 FNLLC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
24.273 FNLLC	9.973	198	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
24.293 FNLLC	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
24.314 FNLLRC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
24.323 FNLLC	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
24.343 FNLLC	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
24.364 FNLLRC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
24.373 FNLLC	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
24.403 FNLLC	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
24.414 FNLLRC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>





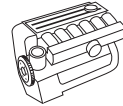
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<b>MAN</b>							
<b>F 2000</b>							
24.423 FNLLC	11.967	309	01.94-12.95	D 2866 LF22		<b>LK 092</b>	<b>LR 020</b>
24.463 FNLLC	12.816	338	01.94-	D 2876 LF 02		<b>LK 092</b>	<b>LR 020</b>
24.464 FNLLRC	12.816	338	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.233 FVLCNG	11.967	170	09.96-			<b>LK 092</b>	<b>LR 020</b>
26.233 FVL-KO	11.967	170	03.00-			<b>LK 092</b>	<b>LR 020</b>
26.273 DFC,26.273 DFCL	9.973	198	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.273 DFK,26.273 DFLK	9.973	198	01.94-12.95	D 2865 LF22		<b>LK 092</b>	<b>LR 020</b>
26.273 DFS,26.273 DFSL	9.973	198	01.94-12.95	D 2865 LF22		<b>LK 092</b>	<b>LR 020</b>
26.273 FNLC,26.273 FNLLC,26.273 FVLC	9.973	198	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.273 FNLS,26.273 FVLS	9.973	198	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.293 DFC,26.293 DFCL	9.973	213	01.94-	D 2865 LF24		<b>LK 092</b>	<b>LR 020</b>
26.293 DFK,26.293 DFLK	9.973	213	01.94-	D 2865 LF20		<b>LK 092</b>	<b>LR 020</b>
26.293 DFS,26.293 DFSL	9.973	213	01.94-	D 2865 LF20		<b>LK 092</b>	<b>LR 020</b>
26.293 FNLC,26.293 FNLLC,26.293 FVLC	9.973	213	01.94-	D 2865 LF20		<b>LK 092</b>	<b>LR 020</b>
26.293 FNLS,26.293 FVLS	9.973	213	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.314 DFC, DFCL	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 DFK, DFLK	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 DFS, DFSL	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 DF-TM	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 FNLC, FNLLC, FNLLRC, FNLLW, FVLC	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 FNLS	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 FVL-KO	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.314 FVLS, FVLRS	11.967	228	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.323 DFC,26.323 DFCL	9.973	235	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.323 DFK,26.323 DFLK	9.973	235	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.323 DFS,26.323 DFSL	9.973	235	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.323 FNLC,26.323 FNLLC,26.323 FVLC	9.973	235	01.94-12.95			<b>LK 092</b>	<b>LR 020</b>
26.323 FNLS,26.323 FVLS	9.973	235	01.94-12.95	D 2865 LF23		<b>LK 092</b>	<b>LR 020</b>
26.343 DFC,26.343 DFCL	9.973	250	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.343 DFK,26.343 DFLK	9.973	250	01.94-	D 2865 LF21		<b>LK 092</b>	<b>LR 020</b>
26.343 DFS,26.343 DFSL	9.973	250	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.343 FNLC,26.343 FNLLC,26.343 FVLC	9.973	250	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.343 FNLS,26.343 FVLS	9.973	250	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.364 DFC, DFCL	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 DFK, DFLK	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 DFS, DFSL	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 DF-TM	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 FNLC, FNLLC, FNLLRC, FNLLW, FVLC	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 FNLS	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 FVL-KO	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.364 FVLS, FVLRS	11.967	265	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.373 DFC,26.373 DFCL	11.967	272	01.94-12.95	D 2866 LF21		<b>LK 092</b>	<b>LR 020</b>
26.373 DFK,26.373 DFLK	11.967	272	01.94-12.95	D 2866 LF21		<b>LK 092</b>	<b>LR 020</b>
26.373 DFS,26.373 DFSL	11.967	272	01.94-12.95	D 2866 LF21		<b>LK 092</b>	<b>LR 020</b>
26.373 FNLC,26.373 FNLLC,26.373 FVLC	11.967	272	01.94-12.95	D 2866 LF21		<b>LK 092</b>	<b>LR 020</b>
26.373 FNLS,26.373 FVLS	11.967	272	01.94-12.95	D 2866 LF21		<b>LK 092</b>	<b>LR 020</b>
26.403 DFC,26.403 DFCL	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 DFC,26.403 DFCL	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 DFK,26.403 DFLK	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 DFK,26.403 DFLK	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 DFS,26.403 DFSL	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 DFS,26.403 DFSL	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.403 FNLC,26.403 FNLLC,26.403 FVLC	11.967	294	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.403 FNLC,26.403 FNLLC,26.403 FVLC	11.967	294	01.94-			<b>LK 092</b>	<b>LR 020</b>
26.403 FNLS,26.403 FVLS	11.967	294	01.94-	D 2866 LF20		<b>LK 092</b>	<b>LR 020</b>
26.414 DFC, DFCL	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 DFK, DFLK	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 DFS, DFSL	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 DF-TM	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 FNLC, FNLLC, FNLLRC, FNLLW, FVLC	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 FNLS	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>
26.414 FVL-KO	11.967	301	05.01-			<b>LK 092</b>	<b>LR 020</b>



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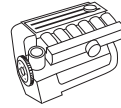
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**F 2000**

26.414 FVLS, FVLRS	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.423 DFC,26.423 DFCL	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
26.423 DFK,26.423 DFLK	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
26.423 DFS,26.423 DFSL	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
26.423 FNLC,26.423 FNLLC,26.423 FVLC	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
26.423 FNLS,26.423 FVLS	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
26.463 DFC, DFCL	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
26.463 DFK,26.463 DFLK	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
26.463 DFS,26.463 DFSL	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
26.463 FNLC, FNLLC, FVLC	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
26.463 FNLS,26.463 FVLS	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
26.464 DFC, DFCL	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 DFK, DFLK	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 DFS, DFSL	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 DF-TM	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 FNLC, FNLLC, FNLLW, FVLC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 FNLS	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 FVL-KO	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.464 FVLS, FVLRS	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
26.603 DFC, DFCL	18.273	441	06.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
26.603 DFK, DFLK	18.273	441	06.96-		<b>LK 092</b>	<b>LR 020</b>
26.603 DFS, DFSL	18.273	441	06.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
26.604 DFSL	18.273	441	04.00-		<b>LK 092</b>	<b>LR 020</b>
27.273 DFAC	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
27.273 DFAK	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
27.273 DFAS	9.973	198	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.273 DFC	9.973	198	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.273 DFK	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
27.273 DFS	9.973	198	01.94-12.95	D 2865 LF22	<b>LK 092</b>	<b>LR 020</b>
27.293 DFAC	9.973	213	01.94-	D 2865 LF24	<b>LK 092</b>	<b>LR 020</b>
27.293 DFAK	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.293 DFAS	9.973	213	01.94-	D 2865 LF20	<b>LK 092</b>	<b>LR 020</b>
27.293 DFC	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.293 DFK	9.973	213	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.293 DFS	9.973	213	01.94-	D 2865 LF24	<b>LK 092</b>	<b>LR 020</b>
27.314 DFAC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DFAK, DFA-KI	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DFAS	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DFC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DFK, DF-KI	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DFS	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.314 DF-TM	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.323 DFAC	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.323 DFAK, DFA-KI	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.323 DFAS	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
27.323 DFC	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
27.323 DFK, DF-KI	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.323 DFS	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.343 DFAC	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.343 DFAK	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
27.343 DFAS	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
27.343 DFC	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
27.343 DFK	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.343 DFS	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFAC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFAK, DFA-KI	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFAS	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFK, DF-KI	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DFS	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.364 DF-TM	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.373 DFAC	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>



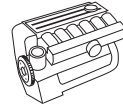
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<b>MAN</b>						
<b>F 2000</b>						
27.373 DFAK, DFA-KI	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.373 DFAS	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
27.373 DFC	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.373 DFK, DF-KI	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
27.373 DFS	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.373 DF-TM	11.967	272	07.00-		<b>LK 092</b>	<b>LR 020</b>
27.403 DFAC	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.403 DFAK, DFA-KI	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.403 DFAS	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
27.403 DFC	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.403 DFK, DF-KI	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
27.403 DFS	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
27.403 DF-TM	11.967	294	07.00-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFAC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFAK, DFA-KI	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFAS	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFK, DF-KI	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DFS	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.414 DF-TM	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.423 DFAC	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
27.423 DFAK, DFA-KI	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
27.423 DFAS	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.423 DFC	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.423 DFK, DF-KI	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
27.423 DFS	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
27.423 DF-TM	11.967	309	07.00-		<b>LK 092</b>	<b>LR 020</b>
27.463 DFAC	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
27.463 DFAK, DFA-KI	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.463 DFAS	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.463 DFC	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
27.463 DFK, DF-KI	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
27.463 DFS	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
27.463 DF-TM	12.816	338	07.00-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFAC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFAK, DFA-KI	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFAS	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFC	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFK, DF-KI	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.464 DFS	12.816	338	01.94-	D 2876 LF 06	<b>LK 092</b>	<b>LR 020</b>
27.464 DF-TM	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
27.603 DFAS	18.273	441	01.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
27.603 DFS	18.273	441	01.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
32.293 VFC	9.973	213	08.95-		<b>LK 092</b>	<b>LR 020</b>
32.314 VF, VFC	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.314 VFK, VF-HK	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.314 VF-TM	11.967	228	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.343 VFC	9.973	250	08.95-		<b>LK 092</b>	<b>LR 020</b>
32.343 VFK	9.973	250	08.95-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
32.364 VF, VFC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.364 VFK, VF-HK	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.364 VF-TM	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.403 VFC	11.967	294	08.95-		<b>LK 092</b>	<b>LR 020</b>
32.403 VFK	11.967	294	08.95-		<b>LK 092</b>	<b>LR 020</b>
32.414 VF, VFC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.414 VFK, VF-HK	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.414 VF-TM	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.463 VFC	12.816	338	08.95-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
32.463 VFK	12.816	338	08.95-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
32.464 VF, VFC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.464 VFK, VF-HK	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
32.464 VF-TM	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>



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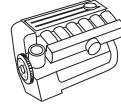
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**F 2000**

33.323 DFAC	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.323 DFAK	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.323 DFAS	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.323 DFC	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.323 DFK	9.973	235	01.94-12.95	D 2865 LF23	<b>LK 092</b>	<b>LR 020</b>
33.323 DFS	9.973	235	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.343 DFAC	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
33.343 DFAK	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.343 DFAS	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
33.343 DFC	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.343 DFK	9.973	250	01.94-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
33.343 DFS	9.973	250	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFAC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFAK, DFA-KI	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFAS	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFK, DF-KI	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.364 DFS, DFRS	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.373 DFAC	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
33.373 DFAK, DFA-KI	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.373 DFAS	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.373 DFC	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.373 DFK, DF-KI	11.967	272	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.373 DFS, DFRS	11.967	272	01.94-12.95	D 2866 LF21	<b>LK 092</b>	<b>LR 020</b>
33.403 DFAC	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
33.403 DFAK, DFA-KI	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.403 DFAS	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
33.403 DFC	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
33.403 DFK, DF-KI	11.967	294	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.403 DFS, DFRS	11.967	294	01.94-	D 2866 LF20	<b>LK 092</b>	<b>LR 020</b>
33.414 DFAC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.414 DFAK, DFA-KI	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.414 DFAS	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.414 DFC	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.414 DFK, DF-KI	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.414 DFS, DFRS	11.967	301	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.423 DFAC	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.423 DFAK, DFA-KI	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
33.423 DFAS	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
33.423 DFC	11.967	309	01.94-12.95	D 2866 LF22	<b>LK 092</b>	<b>LR 020</b>
33.423 DFK, DF-KI	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.423 DFS, DFRS	11.967	309	01.94-12.95		<b>LK 092</b>	<b>LR 020</b>
33.463 DFAC	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
33.463 DFAK, DFA-KI	12.816	338	01.94-	D 2876 LF 02	<b>LK 092</b>	<b>LR 020</b>
33.463 DFAS	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.463 DFC	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.463 DFK, DF-KI	12.816	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.463 DFS, DFRS	11.967	338	01.94-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFAC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFAK, DFA-KI	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFAS	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFC	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFK, DF-KI	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.464 DFS, DFRS	12.816	338	05.01-		<b>LK 092</b>	<b>LR 020</b>
33.603 DFAC	18.273	441	06.96-		<b>LK 092</b>	<b>LR 020</b>
33.603 DFAS	18.273	441	06.96-		<b>LK 092</b>	<b>LR 020</b>
33.603 DFC	18.273	441	06.96-		<b>LK 092</b>	<b>LR 020</b>
33.603 DFS	18.273	441	06.96-	D 2840 LF20	<b>LK 092</b>	<b>LR 020</b>
35.314 VF-TM	11.967	228	03.02-		<b>LK 092</b>	<b>LR 020</b>
35.343 VFC	9.973	250	08.95-	D 2865 LF21	<b>LK 092</b>	<b>LR 020</b>
35.343 VFK	9.973	250	08.95-		<b>LK 092</b>	<b>LR 020</b>
35.364 VF, VFC, VFRC	11.967	265	05.01-		<b>LK 092</b>	<b>LR 020</b>



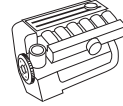
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<b>MAN</b>					
<b>F 2000</b>					
35.364 VFK, VF-HK, VF-KI	11.967	265	03.02-		LK 092 LR 020
35.364 VF-TM	11.967	265	03.02-		LK 092 LR 020
35.373 VF, VFC, VFRC	11.967	272	05.01-		LK 092 LR 020
35.373 VFK, VF-HK, VF-KI	11.967	272	03.02-		LK 092 LR 020
35.403 VF, VFC, VFRC	11.967	294	08.95-		LK 092 LR 020
35.403 VFK, VF-HK, VF-KI	11.967	294	08.95-		LK 092 LR 020
35.414 VF, VFC, VFRC	11.967	301	05.01-		LK 092 LR 020
35.414 VFK, VF-HK, VF-KI	11.967	301	03.02-		LK 092 LR 020
35.414 VF-TM	11.967	301	03.02-		LK 092 LR 020
35.423 VF, VFC	11.967	309	05.01-		LK 092 LR 020
35.423 VFK, VF-HK, VF-KI	11.967	309	03.02-		LK 092 LR 020
35.463 VF, VFC, VFRC	12.816	338	08.95-	D 2876 LF 02	LK 092 LR 020
35.463 VFK, VF-HK, VF-KI	12.816	338	08.95-		LK 092 LR 020
35.464 VF, VFC, VFRC	12.816	338	05.01-		LK 092 LR 020
35.464 VFK, VF-HK, VF-KI	12.816	338	03.02-		LK 092 LR 020
35.464 VF-TM	12.816	338	03.02-		LK 092 LR 020
40.273 DFAK	9.973	198	01.94-		LK 092 LR 020
40.273 DFK	9.973	198	01.94-	D 2865 LF22	LK 092 LR 020
40.373 DFAK	11.967	272	05.01-		LK 092 LR 020
40.373 DFK	11.967	272	05.01-		LK 092 LR 020
40.403 DFAK	11.967	294	01.94-	D 2866 LF20	LK 092 LR 020
40.403 DFK	11.967	294	01.94-	D 2866 LF20	LK 092 LR 020
40.414 DFAK	11.967	301	05.01-		LK 092 LR 020
40.414 DFK	11.967	301	05.01-		LK 092 LR 020
40.423 DFAK	11.967	309	05.01-		LK 092 LR 020
40.423 DFK	11.967	309	05.01-		LK 092 LR 020
40.463 DFAK	12.816	338	01.94-		LK 092 LR 020
40.463 DFAS	12.816	338	01.94-	D 2876 LF 02	LK 092 LR 020
40.463 DFK	12.816	338	01.94-	D 2876 LF 02	LK 092 LR 020
41.343 VFC	9.973	250	08.95-	D 2865 LF21	LK 092 LR 020
41.343 VFK	9.973	250	08.95-		LK 092 LR 020
41.364 VF, VFC, VFRC	11.967	265	05.01-		LK 092 LR 020
41.364 VFK, VF-HK, VF-KI	11.967	265	03.02-		LK 092 LR 020
41.373 VF, VFC, VFRC	11.967	272	05.01-		LK 092 LR 020
41.373 VFK, VF-HK, VF-KI	11.967	272	03.02-		LK 092 LR 020
41.403 VF, VFC, VFRC	11.967	294	08.95-		LK 092 LR 020
41.403 VFK, VF-HK, VF-KI	11.967	294	08.95-		LK 092 LR 020
41.414 VF, VFC, VFRC	11.967	301	05.01-		LK 092 LR 020
41.414 VFK, VF-HK, VF-KI	11.967	301	03.02-		LK 092 LR 020
41.423 VF, VFC, VFRC	11.967	309	05.01-		LK 092 LR 020
41.423 VFK, VF-HK, VF-KI	11.967	309	03.02-		LK 092 LR 020
41.463 VF, VFC, VFRC	12.816	338	08.95-		LK 092 LR 020
41.463 VFK, VF-HK, VF-KI	12.816	338	08.95-		LK 092 LR 020
41.464 VF, VFC, VFRC	12.816	338	06.98-	D 2876 LF 06	LK 092 LR 020
41.464 VFK, VF-HK, VF-KI	12.816	338	03.02-		LK 092 LR 020
10.145 LC,10.145 LLC, LRC, LLRC (LE140C)	4.580	103	09.00-	D 0834 LFL02	LR 036
10.145 LK, LRK, L-KI, LR-KI (LE140C)	4.580	103	09.00-	D 0834 LFL02	LR 036
10.145 LLS, LLRS (LE140C)	4.580	103	09.00-	D 0834 LFL02	LR 036
10.150 FOC	4.580	114-118	02.95-01.96	D 0824 LFO	LR 036
10.153 LAEK	4.580	114	10.93-06.96	D 0824 LFL01/ 05	LR 036
10.153 LC,10.153 LLC	4.580	114	10.93-06.96	D 0824 LFL01/ 05	LR 036
10.153 LK	4.580	114	10.93-06.96	D 0824 LFL01/ 05	LR 036
10.153 LLS	4.580	114	10.93-	D 0824 LFL01/ 05	LR 036
10.155 LK, LRK	4.580	114	02.04-	-	LR 036
10.163 LAC, LAEC, LARC, LAERC	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09	LR 036
10.163 LAK, LAEK, LARK, LAERK	4.580	114-118	01.95-	D 0824 LFL02/ 06/ 09	LR 036
10.163 LC,10.163 LLC	4.580	114	05.94-	D 0824 LFL02/ 06/ 09	LR 036
10.163 LC,10.163 LLC, LRC, LLRC (LE160C)	4.580	114	09.00-	D 0824 LFL09	LR 036
10.163 LK, LRK, L-KI, LR-KI	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09	LR 036
10.163 LLS, LLRS	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09	LR 036
10.185 LAC, LAEC, LARC, LAERC, LA-LA, LAE-LF (LE180C)	4.580	132	09.00-	D 0834 LFL03	LR 036



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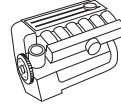
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**F 2000**

10.185 LAK, LAEK, LARK, LAERK (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
10.185 LC,10.185 LLC, LRC, LLRC (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
10.185 LK, LRK, L-KI, LR-KI (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
10.185 LLS, LLRS (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
10.220 FOC,10.220 FOCL	6.871	162	02.95-	D 0826 LFL03	<b>LR 036</b>
10.223 LAEC	6.871	162	01.95-06.96	D 0826 LFL06	<b>LR 036</b>
10.223 LC,10.223 LLC	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
10.223 LK	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
10.223 LLS	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
10.224 LAC, LAEC, LARC, LAERC	6.871	162	01.95-	D 0826 LFL03/ 10	<b>LR 036</b>
10.224 LAK, LAEK, LARK, LAERK	6.871	162	01.95-	D 0826 LFL03	<b>LR 036</b>
10.224 LC,10.224 LLC, LRC, LLRC	6.871	162	01.95-	D 0826 LFL03/ 10	<b>LR 036</b>
10.224 LK, LRK, L-KI, LR-KI	6.871	162	05.94-	D 0826 LFL03	<b>LR 036</b>
10.224 LLS, LLRS	6.871	162	05.94-	D 0826 LFL03	<b>LR 036</b>
10.225 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF (LE220C)	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
10.225 LAK, LAEK, LARK, LAERK (LE220C)	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
10.225 LC, 10.225 LLC, LRC, LLRC	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
10.225 LC, 10.225 LLC, LRC, LLRC (LE220C)	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
10.225 LK, LRK, L-KI, LR-KI(LE220C)	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
10.225 LLS, LLRS (LE220C)	6.871	162	09.00-	D 0836 LFL02	<b>LR 036</b>
8.103 LC, 8.103 LLC	4.580	75	10.93-06.96	D 0824 FL 01	<b>LR 036</b>
8.103 LK	4.580	75	10.93-06.96	D 0824 FL 01	<b>LR 036</b>
8.113 LC, 8.113 LLC	4.580	81	08.95-	D 0824 LFL 04	<b>LR 036</b>
8.113 LC,8.113 LLC, LRC, LLRC, (LE110C)	4.580	83	09.00-	D 0824 LFL 08	<b>LR 036</b>
8.113 LK, LRK, L-KI, LR-KI	4.580	81	08.95-	D 0824 LFL 04	<b>LR 036</b>
8.145 LC,8.145 LLC, L-LF (LE140C)	4.580	103	09.00-	D 0834 LFL 02	<b>LR 036</b>
8.145 LLS, LLRS (LE140C)	4.580	103	09.00-	D 0834 LFL 02	<b>LR 036</b>
8.145 LRK, L-KI, LR-KILK (LE140C)	4.580	103	09.00-	D 0834 LFL 02	<b>LR 036</b>
8.145, LA-LF LAE-LF	4.580	103	07.00-	-	<b>LR 036</b>
8.150 FOC,8.150 FOCL	4.580	114-118	03.95-	D 0824 LFO	<b>LR 036</b>
8.153 LAEC	4.580	114	01.95-06.96	D 0824 LFL 01/ D 0824 LFL 05	<b>LR 036</b>
8.153 LAEK	4.580	114	01.95-09.96	D 0824 LFL 01/ D 0824 LFL 05	<b>LR 036</b>
8.153 LC,8.153 LLC	4.580	114	10.93-07.97	D 0824 LFL 01/ D 0824 LFL 05	<b>LR 036</b>
8.153 LK	4.580	114	10.93-07.97	D 0824 LFL 01/ D 0824 LFL 05	<b>LR 036</b>
8.153 LLS	4.580	114	10.93-06.96	D 0824 LFL 01/ D 0824 LFL 05	<b>LR 036</b>
8.155 L, LR, LC, LLC, LRC, LLRC, L-LF	4.580	114	02.04-	D 0824 LFL 07	<b>LR 036</b>
8.155 LK, LRK	4.580	114	02.04-	D 0824 LFL 02	<b>LR 036</b>
8.155 LLS, LLRS	4.580	114	02.04-	D 0824 LFL 06	<b>LR 036</b>
8.163 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF	4.580	114-118	01.95-	D 0824 LFL 02/ 06/ 09	<b>LR 036</b>
8.163 LAEC	4.580	104	08.95-03.97	D 0824 LFL 07	<b>LR 036</b>
8.163 LAK, LARK, LAEK, LAERK	4.580	104	04.00-	D 0824 LFL 02	<b>LR 036</b>
8.163 LC,8.163 LLC	4.580	114-118	05.94-	D 0824 LFL 02/ 06/ 09	<b>LR 036</b>
8.163 LC,8.163 LLC (LE160C)	4.580	114	09.00-	D 0824 LFL 09	<b>LR 036</b>
8.163 LC,8.163 LLC, LRC, LLRC, L-LF	4.580	104	08.95-	D 0824 LFL 09	<b>LR 036</b>
8.163 LK, LRK, L-KI, LR-KI	4.580	114-118	05.94-	D 0824 LFL 02/ 06/ 09	<b>LR 036</b>
8.163 LLS, LLRS	4.580	114-118	05.94-	D 0824 LFL 02/ 06/ 09	<b>LR 036</b>
8.185 LAC, LAEC, LARC, LAERC, LA-LF, LAE-LF (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
8.185 LAK, LAEK, LARK, LAERK (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
8.185 LC,8.185 LLC, LRC, LLRC, L-LF (LE180C)	4.580	132	09.00-	D 0826 LFL03	<b>LR 036</b>
8.185 LK, LRK, L-KI, LR-KI (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
8.185 LLS, LLRS (LE180C)	4.580	132	09.00-	D 0834 LFL03	<b>LR 036</b>
8.220 FOC,8.220 FOCL	6.871	162	04.95-	D 0826 LFL03	<b>LR 036</b>
8.223 LAEC	6.871	162	01.95-06.96	D 0826 LFL06	<b>LR 036</b>
8.223 LC,8.223 LLC	6.871	162	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
8.223 LK	6.871	162	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
8.223 LLS	6.871	162	10.93-06.96	D 0826 LFL02/ 06	<b>LR 036</b>
8.224 LAC, LAEC, LARC, LAERC	6.871	162	01.95-	D 0826 LFL03	<b>LR 036</b>
8.224 LAK, LAEK, LARK, LAERK	6.871	162	01.95-	D 0826 LFL03	<b>LR 036</b>
8.224 LC,8.224 LLC, LRC, LLRC	6.871	162	05.94-	D 0826 LFL03	<b>LR 036</b>
8.224 LK, LRK, L-KI, LR-KI	6.871	162	05.94-	D 0826 LFL03	<b>LR 036</b>



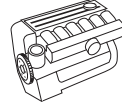
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<b>L 2000</b>						
8.224 LLS, LLRS	6.871	162	05.94-	D 0826 LFL03		<b>LR 036</b>
8.225 LAC, LAEC, LARC, LAERC (LE220C)		162	09.00-	D 0836 LFL02		<b>LR 036</b>
8.225 LAK, LAEK, LARK, LAERK (LE220C)		162	09.00-	D 0836 LFL02		<b>LR 036</b>
8.225 LC,8.225 LLC, LRC, LLRC (LE220C)	6.871	162	09.00-	D 0826 LFL02/ 10		<b>LR 036</b>
8.225 LK, LRK, L-KI, LR-KI (LE220C)	6.871	162	09.00-	D 0836 LFL02		<b>LR 036</b>
8.225 LLS, LLRS (LE220C)	6.871	162	09.00-	D 0836 LFL02		<b>LR 036</b>
9.145 LC,9.145 LLC, LRC, LLRC (LE140C)	4.580	103	09.00-	D 0834 LFL02		<b>LR 036</b>
9.145 LK, LRK, L-KI, LR-KI (LE140C)	4.580	103	09.00-	D 0834 LFL02		<b>LR 036</b>
9.145 LLS, LLRS (LE140C)	4.580	103	09.00-	D 0834 LFL02		<b>LR 036</b>
9.153 LC,9.153 LLC	4.580	114	10.93-06.96	D 0824 LFL01/ 05		<b>LR 036</b>
9.153 LK	4.580	114	10.93-06.96	D 0824 LFL01/ 05		<b>LR 036</b>
9.153 LLS	4.580	114	10.93-12.95	D 0824 LFL01/ 05		<b>LR 036</b>
9.155 L, LC, LLC, LRC, LLRC	4.580	114	02.04-	-		<b>LR 036</b>
9.155 LK, LRK	4.580	114	02.04-	-		<b>LR 036</b>
9.155 LLS, LLRS	4.580	114	02.04-	-		<b>LR 036</b>
9.163 LC	4.580	104	08.95-03.97	D 0824 LFL07		<b>LR 036</b>
9.163 LC,9.163 LLC, LRC, LLRC	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09		<b>LR 036</b>
9.163 LK	4.580	104	08.95-03.97	D 0824 LFL07		<b>LR 036</b>
9.163 LK, LRK, L-KI, LR-KI	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09		<b>LR 036</b>
9.163 LLS, LLRS	4.580	114-118	05.94-	D 0824 LFL02/ 06/ 09		<b>LR 036</b>
9.185 LC,9.185 LLC, LRC, LLRC (LE180C)	4.580	132	09.00-	D 0834 LFL03		<b>LR 036</b>
9.185 LK, LRK, L-KI, LR-KI (LE180C)	4.580	103	09.00-	D 0834 LFL03		<b>LR 036</b>
9.185 LLS, LLRS (LE 180C)	4.580	132	09.00-	D 0834 LFL03		<b>LR 036</b>
9.223 LC,9.223 LLC	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06		<b>LR 036</b>
9.223 LK	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06		<b>LR 036</b>
9.223 LLS	6.871	162-169	10.93-06.96	D 0826 LFL02/ 06		<b>LR 036</b>
9.224 LC,9.224 LLC, LRC, LLRC	6.871	162	05.94-	D 0826 LFL03		<b>LR 036</b>
9.224 LK, LRK, L-KI, LR-KI	6.871	162	05.94-	D 0826 LFL03		<b>LR 036</b>
9.224 LLS, LLRS	6.871	162	05.94-	D 0826 LFL03		<b>LR 036</b>
9.225 LC,9.225 LLC, LRC, LLRC (LE220C)	6.871	162	09.00-	D 0836 LFL02		<b>LR 036</b>
9.225 LK, LRK, L-KI, LR-KI (LE220C)	6.871	162	09.00-	D 0836 LFL02		<b>LR 036</b>
9.225 LLS, LLRS (LE220C)	6.871	162	09.00-	D 0836 LFL02		<b>LR 036</b>
<b>M 2000 L</b>						
12.145 LC, LLC, LRC, LLRC	4.580	107	05.01-		<b>LK 094</b>	<b>LR 017</b>
12.145 LK, LRK	4.580	107	05.01-		<b>LK 094</b>	<b>LR 017</b>
12.163 LC, LLC, LRC, LLRC	4.580	114	08.95-		<b>LK 094</b>	<b>LR 017</b>
12.163 LK, LRK	4.580	114	08.95-	D 0824 LFL 06	<b>LK 094</b>	<b>LR 017</b>
12.185 LC, LLC, LRC, LLRC	9.660	136	05.01-		<b>LK 094</b>	<b>LR 017</b>
12.185 LK, LRK	9.660	136	05.01-		<b>LK 094</b>	<b>LR 017</b>
12.224 LC, LLC, LRC, LLRC	6.871	162	08.95-	D 0826 LFL10	<b>LK 094</b>	<b>LR 017</b>
12.224, 12.225, LK, LRK	6.871	162	08.95-	D 0826 LFL10	<b>LK 094</b>	<b>LR 017</b>
12.225 LC, LLC, LLLC, LRC, LLRC	6.871	162	05.01-		<b>LK 094</b>	<b>LR 017</b>
12.255 LC, LLC, LLLC	6.871	180	08.02-		<b>LK 094</b>	<b>LR 017</b>
12.255 LK	6.871	180	10.03-		<b>LK 094</b>	<b>LR 017</b>
12.285 LC, LLC, LLLC	6.871	206	08.02-		<b>LK 094</b>	<b>LR 017</b>
12.285 LK	6.871	206	10.03-		<b>LK 094</b>	<b>LR 017</b>
14.163 LC, LLC, LRC, LLRC	4.580	114	08.95-	D 0824 LFL 09	<b>LK 094</b>	<b>LR 017</b>
14.163 LK, LRK	4.580	114	08.95-	D 0824 LFL 09	<b>LK 094</b>	<b>LR 017</b>
14.185 LC, LLC, LRC, LLRC	9.660	136	05.01-		<b>LK 094</b>	<b>LR 017</b>
14.185 LK, LRK	9.660	136	05.01-		<b>LK 094</b>	<b>LR 017</b>
14.224 LAC, LARC	6.871	162	08.95-		<b>LK 094</b>	<b>LR 017</b>
14.224 LAK, LARK	6.871	162	08.95-	D 0826 LFL03	<b>LK 094</b>	<b>LR 017</b>
14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	162	08.95-		<b>LK 094</b>	<b>LR 017</b>
14.224 LK, LRK	6.871	162	08.95-	D 0826 LFL10	<b>LK 094</b>	<b>LR 017</b>
14.224, 14.225, LA-LF	6.871	162	07.03-		<b>LK 094</b>	<b>LR 017</b>
14.225 LAC, LARC, (LE220B)	6.871	162	09.00-	D 0836 LFL 02	<b>LK 094</b>	<b>LR 017</b>
14.225 LAK, LARK, (LE220B)	6.871	162	09.00-	D 0836 LFL 02	<b>LK 094</b>	<b>LR 017</b>
14.225 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE220B)	6.871	162	09.00-		<b>LK 094</b>	<b>LR 017</b>
14.225 LK, LRK (LE220B)	6.871	162	09.00-	D 0836 LFL 02	<b>LK 094</b>	<b>LR 017</b>
14.255 LAC, LARC	6.871	180	11.02-		<b>LK 094</b>	<b>LR 017</b>
14.255 LAK, LARK	6.871	180	11.02-		<b>LK 094</b>	<b>LR 017</b>



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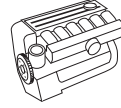
**M 2000 L**

14.255 LA-LF	6.871	180	07.03-		<b>LK 094</b>	<b>LR 017</b>
14.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B)	6.871	180	09.00-	D 0836 LFL 05	<b>LK 094</b>	<b>LR 017</b>
14.255 LK, LRK	6.871	180	11.02-		<b>LK 094</b>	<b>LR 017</b>
14.263, 14.264 LAC, LARC	6.871	191	08.95-	D 0826 LFL09	<b>LK 094</b>	<b>LR 017</b>
14.263, 14.264 LAK, LARK	6.871	191	08.95-	D 0826 LFL09	<b>LK 094</b>	<b>LR 017</b>
14.263, 14.264 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
14.263, 14.264 LK, LRK	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
14.264 LA-LF	6.871	191	07.03-		<b>LK 094</b>	<b>LR 017</b>
14.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	206	10.98-	D 0836 LF 01	<b>LK 094</b>	<b>LR 017</b>
14.284, 14.285, LAC, LARC	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
14.284, 14.285, LAK, LARK	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
14.284, 14.285, LA-LF	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
14.284, 14.285, LK, LRK	6.871	206	10.98-	D 0836 LF 01	<b>LK 094</b>	<b>LR 017</b>
14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B)	6.871	206	09.00-	D 0836 LFL 03	<b>LK 094</b>	<b>LR 017</b>
15.163 LC, LLC, LRC	4.580	114	08.95-	D 0824 LFL 09	<b>LK 094</b>	<b>LR 017</b>
15.163 LK, LRK	4.580	114	08.95-		<b>LK 094</b>	<b>LR 017</b>
15.185 LC, LRC	9.660	136	05.01-		<b>LK 094</b>	<b>LR 017</b>
15.185 LK, LRK	9.660	136	11.02-		<b>LK 094</b>	<b>LR 017</b>
15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	162	08.95-	D 0826 LFL03	<b>LK 094</b>	<b>LR 017</b>
15.224 LK, LRK	6.871	162	08.95-		<b>LK 094</b>	<b>LR 017</b>
15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE220B)	6.871	162	09.99-		<b>LK 094</b>	<b>LR 017</b>
15.225 LK, LRK, (LE220B)	6.871	162	09.99-	D 0836 LFL 02	<b>LK 094</b>	<b>LR 017</b>
15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B)	6.871	180	09.99-		<b>LK 094</b>	<b>LR 017</b>
15.255 LK, LRK, (LE250B)	6.871	180	09.99-	D 0836 LFL 05	<b>LK 094</b>	<b>LR 017</b>
15.263, 15.264 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
15.263, 15.264 LK, LRK	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
15.284 LK, LRK	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B)	6.871	206	09.99-	D 0836 LFL 03	<b>LK 094</b>	<b>LR 017</b>
15.285 LK, LRK, (LE280B)	6.871	206	09.99-		<b>LK 094</b>	<b>LR 017</b>
18.224, 18.225, LAC, LARC	6.871	162	08.95-	D 0826 LFL10	<b>LK 094</b>	<b>LR 017</b>
18.224, 18.225, LAK, LARK	6.871	162	08.95-	D 0826 LFL03	<b>LK 094</b>	<b>LR 017</b>
18.224, 18.225, LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	162	08.95-	D 0826 LFL10	<b>LK 094</b>	<b>LR 017</b>
18.224, 18.225, LK, LK, LRK, LLRK	6.871	162	08.95-		<b>LK 094</b>	<b>LR 017</b>
18.224, 18.225, L-KO, LR-KO	6.871	162	05.01-		<b>LK 094</b>	<b>LR 017</b>
18.255 LAC, LARC	6.871	180	05.01-		<b>LK 094</b>	<b>LR 017</b>
18.255 LAK, LARK	6.871	180	05.01-		<b>LK 094</b>	<b>LR 017</b>
18.255 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE250B)	6.871	180	09.99-	D 0836 LFL 05	<b>LK 094</b>	<b>LR 017</b>
18.255 LK, LK, LRK, LLRK	6.871	180	11.02-		<b>LK 094</b>	<b>LR 017</b>
18.255 L-KO, LR-KO	6.871	180	05.01-		<b>LK 094</b>	<b>LR 017</b>
18.263, 18.264, LAC, LARC	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
18.263, 18.264, LAK, LARK	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
18.263, 18.264, LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
18.263, 18.264, LK, LK, LRK, LLRK	6.871	191	08.95-		<b>LK 094</b>	<b>LR 017</b>
18.263, 18.264, L-KO, LR-KO	6.871	191	05.01-		<b>LK 094</b>	<b>LR 017</b>
18.284 LAC, LARC	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
18.284 LAK, LARK	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
18.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	6.871	206	06.98-	D 0836 LF 01	<b>LK 094</b>	<b>LR 017</b>
18.284 LK, LK, LRK, LLRK	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
18.284 L-KO, LR-KO	6.871	206	06.98-	D 0836 LF 01	<b>LK 094</b>	<b>LR 017</b>
18.285 LAC, (LE280B)	6.871	206	09.99-		<b>LK 094</b>	<b>LR 017</b>
18.285 LAK, LARK, (LE280B)	6.871	206	09.99-		<b>LK 094</b>	<b>LR 017</b>
18.285 LC, LLC, LLLC, LRC, LLRC, LLLRC, (LE280B)	6.871	206	09.99-		<b>LK 094</b>	<b>LR 017</b>
18.285 LK, LK, LRK, LLRK	6.871	206	06.98-		<b>LK 094</b>	<b>LR 017</b>
18.285 L-KO, LR-KO	6.871	206	06.98-	D 0836 LF 01	<b>LK 094</b>	<b>LR 017</b>





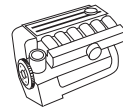
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<b>MAN</b>					
<b>M 2000 L</b>					
19.224, 19.225, LLC	6.871	162	05.01-	<b>LK 094</b>	<b>LR 017</b>
19.255 LLC	6.871	180	05.01-	<b>LK 094</b>	<b>LR 017</b>
19.264 LLC	6.871	191	05.01-	<b>LK 094</b>	<b>LR 017</b>
19.284, 19.285, LLC	6.871	206	05.01-	<b>LK 094</b>	<b>LR 017</b>
20.224 LNLC, LNLLC	6.871	162	05.01-	<b>LK 094</b>	<b>LR 017</b>
20.255 LNLC, LNLLC	6.871	180	05.01-	<b>LK 094</b>	<b>LR 017</b>
20.264 LNLC, LNLLC	6.871	191	05.01-	<b>LK 094</b>	<b>LR 017</b>
20.284, 20.285, LNLC, LNLLC	6.871	206	05.01-	<b>LK 094</b>	<b>LR 017</b>
26.224, 26.225, DL-HK, DLR-HK	6.871	180	11.02-	<b>LK 094</b>	<b>LR 017</b>
26.255 DL-HK, DLR-HK	6.871	180	11.02-	<b>LK 094</b>	<b>LR 017</b>
26.284 DL-TM, DLR-TM	6.871	206	11.03-	<b>LK 094</b>	<b>LR 017</b>
26.284, 26.285, DL-HK, DLR-HK	6.871	206	11.02-	<b>LK 094</b>	<b>LR 017</b>
<b>M 2000 M</b>					
12.224 MC, MLC	6.871	162			<b>LR 036</b>
12.224 MLS	6.871	162			<b>LR 036</b>
12.255 MC, MLC	6.871	180			<b>LR 036</b>
12.255 MLS	6.871	180			<b>LR 036</b>
12.264 MC, MLC	6.871	191	08.95-06.96		<b>LR 036</b>
12.264 MLS	6.871	191	08.95-06.96		<b>LR 036</b>
12.284 MC, MLC	6.871				<b>LR 036</b>
12.284 MLS	6.871				<b>LR 036</b>
14.224 MAK	6.871	162	08.95-		<b>LR 036</b>
14.224 MA-KO, MA-LF	6.871	162	08.95-		<b>LR 036</b>
14.224 MC, MLC, MLLC	6.871	162	08.95-		<b>LR 036</b>
14.224 MK	6.871	162	08.95-		<b>LR 036</b>
14.224 MLS, MLRS	6.871	162	08.95-		<b>LR 036</b>
14.225 MC, MLC, MLLC	6.871	162	09.00-		<b>LR 036</b>
14.225 MLS, MLRS	6.871	162	09.00-		<b>LR 036</b>
14.255 MAK	6.871	180	11.02-		<b>LR 036</b>
14.255 MA-KO, MA-LF	6.871	180	11.02-		<b>LR 036</b>
14.255 MC, MLC, MLLC	6.871	180	11.02-		<b>LR 036</b>
14.255 MLS, MLRS	6.871	180	11.02-		<b>LR 036</b>
14.264 MAK	6.871	191			<b>LR 036</b>
14.264 MA-KO, MA-LF	6.871	191			<b>LR 036</b>
14.264 MC, MLC, MLLC	6.871	191			<b>LR 036</b>
14.264 MLS, MLRS	6.871	191			<b>LR 036</b>
14.284 MAK	6.871	206			<b>LR 036</b>
14.284 MA-KO, MA-LF	6.871	206			<b>LR 036</b>
14.284 MC, MLC, MLLC	6.871	206			<b>LR 036</b>
14.284 MLS, MLRS	6.871	206			<b>LR 036</b>
14.285 MLC, MLLC (ME280C)	6.871	206			<b>LR 036</b>
14.285 MLS, MLRS	6.871	206			<b>LR 036</b>
18.224 MAC, MARC	6.871	206	09.99-		<b>LR 036</b>
18.224 MAK, MARK	6.871	206	09.99-		<b>LR 036</b>
18.224 MC, MLC, MLLC, MRC, MLRC, MLLRC	6.871	206	09.99-		<b>LR 036</b>
18.224 MK, 18.224 MLK, MRK, MLRK	6.871	206	09.99-		<b>LR 036</b>
18.224 M-KO, MR-KO	6.871	206	09.99-		<b>LR 036</b>
18.224 MLS, MLRS	6.871	206	09.99-		<b>LR 036</b>
18.225 MAC, MARC	6.871	180	09.99-		<b>LR 036</b>
18.225 MC, MLC, MLLC, MRC, MLRC, MLLRC	6.871	180	09.99-		<b>LR 036</b>
18.255 MAC, MARC	6.871	180	09.99-		<b>LR 036</b>
18.255 MAK, MARK	6.871	180	09.99-		<b>LR 036</b>
18.255 MC, MLC, MLLC, MLRC, MLLRC	6.871	180	09.99-		<b>LR 036</b>
18.255 MK, MLK, MRK, MLRK	6.871	180	09.99-		<b>LR 036</b>
18.255 M-KO, MR-KO	6.871	180	09.99-		<b>LR 036</b>
18.255 MLS, MLRS	6.871	180	09.99-		<b>LR 036</b>
18.264 MAC, MARC	6.871	206	06.98-		<b>LR 036</b>
18.264 MAK, MARK	6.871	206	06.98-		<b>LR 036</b>
18.264 MC, MLC, MLLC, MRC, MLRC, MLLRC	6.871	206	06.98-		<b>LR 036</b>
18.264 MK, 18.264 MLK, MRK, MLRK	6.871	206	06.98-		<b>LR 036</b>
18.264 M-KO, MR-KO	6.871	206	06.98-		<b>LR 036</b>
18.264 MLS, MLRS	6.871	206	06.98-		<b>LR 036</b>



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**MAN**

**M 2000 M**

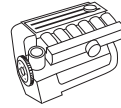
18.284 MAC, MARC	6.871	206	06.98-			<b>LR 036</b>
18.284 MAK, MARK	6.871	206	06.98-			<b>LR 036</b>
18.284 MC, MLC, MLLC, MRC, MLRC, LLRC	6.871	206	06.98-			<b>LR 036</b>
18.284 MK, 18.284 MLK, MRK, MLRK	6.871	206	06.98-			<b>LR 036</b>
18.284 M-KO, MR-KO	6.871	206	06.98-			<b>LR 036</b>
18.284 MLS, MLRS	6.871	206	06.98-			<b>LR 036</b>
18.285 MAC, MARC	6.871	206	06.98-			<b>LR 036</b>
18.285 MC, MLC, MLLC	6.871	206	06.98-			<b>LR 036</b>
18.285 MLS, MLRS	6.871	206	06.98-			<b>LR 036</b>
25.224 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	162	08.95-12.05	D 0826 LF 15/D 0826 LF 18/ D 0826 LFL 10		<b>LR 036</b>
25.225 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	162	02.03-	D 0836 LF 04/ D 0836 LFL 02		<b>LR 036</b>
25.255 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	180	10.00-	D 0836 LF 05/ D 0836 LFL 05		<b>LR 036</b>
25.264 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	191	08.95-12.05	D 0826 LF 17		<b>LR 036</b>
25.284 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	206	02.00-	D 0836 LF 01		<b>LR 036</b>
25.285 MNLC, MNLLC, MNLRC, MNLLRC, MVLC	6.871	206	02.03-	D 0836 LF 03/ D 0836 LFL 03		<b>LR 036</b>

**M 90**

12.152 F, 12.152 FL	6.871	110-114	12.88-05.94			<b>LK 031</b>
12.152 FK	6.871	110-114	12.88-05.94	D 0826 F01		<b>LK 031</b>
12.152 FS, 12.152 FLS	6.871	110-114	12.88-05.94	D 0826 F02		<b>LK 031</b>
12.192 F, 12.192 FL	6.871	140	07.90-06.96			<b>LK 031</b>
12.192 FA	6.871	140	10.92-06.96			<b>LK 031</b>
12.192 FAK	6.871	140	10.92-06.96			<b>LK 031</b>
12.192 FK	6.871	140	07.90-06.96	D 0826 LF07		<b>LK 031</b>
12.192 FS, 12.192 FLS	6.871	140	07.90-06.96			<b>LK 031</b>
12.222 F, 12.222 FL	6.871	162	05.94-06.96	D 0826 LF11		<b>LK 031</b>
12.222 FA	6.871	162	05.94-06.96	D 0826 LF11		<b>LK 031</b>
12.222 FAK	6.871	162	05.94-06.96	D 0826 LF11		<b>LK 031</b>
12.222 FK	6.871	162	05.94-06.96			<b>LK 031</b>
12.222 FLS	6.871	162	05.94-06.96	D 0826 LF11		<b>LK 031</b>
12.232 F, 12.232 FL	6.871	169	08.88-06.96	D 0826 LF08		<b>LK 031</b>
12.232 FA	6.871	169	05.90-06.96	D 0826 LF06		<b>LK 031</b>
12.232 FAK	6.871	169	05.90-06.96	D 0826 LF02		<b>LK 031</b>
12.232 FK	6.871	169	08.88-06.96			<b>LK 031</b>
12.232 FS, 12.232 FLS	6.871	169	08.88-06.96	D 0826 LF06		<b>LK 031</b>
12.262 F, 12.262 FL	6.871	191	08.95-06.96	D 0826 LF13		<b>LK 031</b>
12.262 FK	6.871	191	08.95-06.96			<b>LK 031</b>
12.262 FS, 12.262 FLS	6.871	191	08.95-06.96	D 0826 LF13		<b>LK 031</b>
12.272 F, 12.272 FL	9.973	198	09.91-10.92	D 2865 LF02		<b>LK 031</b>
12.272 F, 12.272 FL	6.871	198	10.92-06.96	D 0826 LF04		<b>LK 031</b>
12.272 FA	6.871	198	10.93-04.95			<b>LK 031</b>
12.272 FAK	6.871	198	10.93-04.95			<b>LK 031</b>
12.272 FK	9.973	198	09.91-10.92	D 2865 LF02		<b>LK 031</b>
12.272 FK	6.871	198	10.92-06.96	D 0826 LF04		<b>LK 031</b>
12.272 FS, 12.272 FLS	9.973	198	09.91-10.92			<b>LK 031</b>
12.272 FS, 12.272 FLS	6.871	198	10.92-06.96			<b>LK 031</b>
14.152 F, 14.152 FL	4.580	114	05.94-06.96	D 0824 LF 01		<b>LK 031</b>
14.152 F, 14.152 FL	6.871	110-114	12.88-04.94	D 0826 F02		<b>LK 031</b>
14.152 FK	4.580	114	05.94-06.96	D 0824 LF 01		<b>LK 031</b>
14.152 FK	6.871	110-114	12.88-05.94			<b>LK 031</b>
14.152 FS, 14.152 FLS	4.580	114	05.94-06.96			<b>LK 031</b>
14.152 FS, 14.152 FLS	6.871	110-114	12.88-05.94	D 0826 F02		<b>LK 031</b>
14.162 F, 14.162 FL	4.580	118	08.95-06.96	D 0824 LF 02		<b>LK 031</b>
14.162 FK	4.580	118	08.95-06.96	D 0824 LF 02		<b>LK 031</b>
14.162 FS, 14.162 FLS	4.580	118	08.95-06.96			<b>LK 031</b>
14.192 F, 14.192 FL	6.871	140	07.90-06.96	D 0826 LF05		<b>LK 031</b>
14.192 F, 14.192 FL	6.596	137	08.88-06.90	D 0826 TF		<b>LK 031</b>
14.192 FK	6.871	140	07.90-06.96			<b>LK 031</b>
14.192 FK	6.596	137	08.88-06.90			<b>LK 031</b>
14.192 FS, 14.192 FLS	6.871	140	07.90-06.96			<b>LK 031</b>
14.192 FS, 14.192 FLS	6.596	137	08.88-06.90			<b>LK 031</b>
14.222 F, 14.222 FL	6.871	162	05.94-06.96	D 0826 LF11		<b>LK 031</b>



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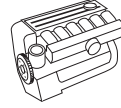


<b>MAN</b>						
<b>M 90</b>						
14.222 FK	6.871	162	05.94-06.96	D 0826 LF11	<b>LK 031</b>	
14.222 FLS	6.871	162	05.94-06.96		<b>LK 031</b>	
14.232 F,14.232 FL	6.870	160	05.90-04.95	D 0826 LF/217/Silent	<b>LK 031</b>	
14.232 F,14.232 FL	6.871	169	08.88-06.96	D 0826 LF06	<b>LK 031</b>	
14.232 FK	6.871	169	08.88-06.96		<b>LK 031</b>	
14.232 FS,14.232 FLS	6.870	160	05.90-04.95		<b>LK 031</b>	
14.232 FS,14.232 FLS	6.871	169	08.88-06.96		<b>LK 031</b>	
14.262 F,14.262 FL	6.871	191	08.95-06.96		<b>LK 031</b>	
14.262 FK	6.871	191	08.95-06.96		<b>LK 031</b>	
14.262 FS,14.262 FLS	6.871	191	08.95-06.96	D 0826 LF13	<b>LK 031</b>	
14.272 F,14.272 FL	9.973	198	09.91-10.92	D 2865 LF02	<b>LK 031</b>	
14.272 F,14.272 FL	6.871	198	10.92-06.96		<b>LK 031</b>	
14.272 FK	6.871	198	10.92-06.96	D 0826 LF04	<b>LK 031</b>	
14.272 FS,14.272 FLS	9.973	198	09.91-10.92		<b>LK 031</b>	
14.272 FS,14.272 FLS	6.871	198	12.92-06.96	D 0826 LF04	<b>LK 031</b>	
<b>TGA</b>						
18.310 FAC, FARC	11.967	228	09.02-	D 2866 LF26		<b>LR 007</b>
18.310 FAK, FAK-L, FALK	11.967	228	09.02-			<b>LR 007</b>
18.310 FAS, FARS	11.967	228	09.02-			<b>LR 007</b>
18.310 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	11.967	228	04.00-			<b>LR 007</b>
18.310 FK, FLK, FK-L, FLRK	11.967	228	12.00-	D 2866 LF26		<b>LR 007</b>
18.310 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	11.967	228	04.00-			<b>LR 007</b>
18.310, 18.320 FAC, FHLC	10.518	228-235	05.04-	D 2066 LF 35		<b>LR 007</b>
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	10.518	228-235	05.04-	D 2066 LF 04		<b>LR 007</b>
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	10.518	228-235	05.04-	D 2066 LF 04		<b>LR 007</b>
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	10.518	228-235	05.04-			<b>LR 007</b>
18.310, 18.320 FK, FK-L, FLK, FLK/M	10.518	228-235	05.04-		<b>LKK 010</b>	<b>LR 007</b>
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	10.518	228-235	05.04-		<b>LKK 010</b>	<b>LR 007</b>
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	10.518	257	05.04-		<b>LKK 010</b>	<b>LR 007</b>
18.350, 18.360 FAC, FHLC	10.518	257-265	05.04-	D 2066 LF 33		<b>LR 007</b>
18.350, 18.360 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	10.518	257-265	05.04-	D 2066 LF 33		<b>LR 007</b>
18.350, 18.360 FAS, FALS, FHLS, FHLS/M	10.518	257-265	05.04-		<b>LKK 010</b>	<b>LR 007</b>
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	10.518	257-265	05.04-	D 2066 LF 03		<b>LR 007</b>
18.350, 18.360 FK, FK-L, FLK, FLK/M,	10.518	257-265	05.04-	D 2066 LF 03		<b>LR 007</b>
18.360 FAC, FARC	11.967	265	09.02-	D 2866 LF27		<b>LR 007</b>
18.360 FAK, FALK, FAK-L, FALK-L	11.967	265	09.02-	D 2866 LF27		<b>LR 007</b>
18.360 FAS, FALS, FARS	11.967	265	09.02-			<b>LR 007</b>
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	11.967	265	04.00-	D 2866 LF37		<b>LR 007</b>
18.360 FK, FLK, FK-L, FLRK	11.967	265	12.00-	D 2866 LF27		<b>LR 007</b>
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	11.967	265	04.00-	D 2866 LF27		<b>LR 007</b>
18.360 FLS, FLLS, FLRS, FLLRS	10.518	265	01.06-	D 2066 LF 07		<b>LKK 010</b>
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	10.518	287	05.04-	D 2066 LF 02		<b>LR 007</b>
18.390, 18.400 FAC, FHLC	10.518	287-294	05.04-	D 2066 LF 12		<b>LR 007</b>
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	10.518	287-294	05.04-			<b>LR 007</b>
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	10.518	287-294	05.04-	D 2066 LF 12		<b>LR 007</b>
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	10.518	287-294	05.04-			<b>LR 007</b>
18.390, 18.400 FK, FK-L, FLK, FLK/M	10.518	287-294	05.04-		<b>LKK 010</b>	<b>LR 007</b>
18.400 FLS, FLLS, FLRS, FLLRS	10.518	294	10.05-		<b>LKK 010</b>	
18.410 FAC, FARC	11.967	301	09.02-			<b>LR 007</b>
18.410 FAK, FAK-L, FALK	11.967	301	09.02-			<b>LR 007</b>
18.410 FAS, FALS, FARS	11.967	301	09.02-	D 2866 LF28		<b>LR 007</b>
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	11.967	301	12.00-			<b>LR 007</b>





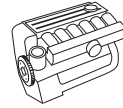
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TGA						
26.350, 26.360 FDC, FDRC, FDC/M, FDRC/M, FDLC, FDLRC, FNHLC	10.518	257-265	05.04-			LKK 010
26.350, 26.360 FDHK, FDHLK	10.518	257-265	05.04-	D 2066 LF 13		LKK 010
26.350, 26.360 FDHS, FDHS/M, FDHLS	10.518	257-265	05.04-			LKK 010
26.350, 26.360 FDH-TM	10.518	257-265	05.04-	D 2066 LF 33		LKK 010
26.350, 26.360 FDK, FDLK, FDRK	10.518	257-265	05.04-	D 2066 LF 33		LKK 010
26.350, 26.360 FDS, FDS/M, FDLS, FDRS, FNHLS, FPHLS	10.518	257-265	05.04-			LKK 010
26.350, 26.360 FD-TM	10.518	257-265	05.04-	D 2066 LF 33		LKK 010
26.350, 26.360 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	10.518	257-265	05.04-	D 2066 LF 13		LKK 010
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	10.518	257-265	05.04-			LKK 010
26.350, 26.360 FVHL-KO	10.518	257-265	06.05-	D 2066 LF 13		LKK 010
26.350, 26.360 FVL-KO	10.518	257-265	06.05-			LKK 010
26.360 FDLC-WW, FDLRC	10.518	265	05.04-			LKK 010
26.360 FDLS, FDLRS-WW, FNHLS	10.518	265	05.04-			LKK 010
26.390, 26.400 FDC, FDRC, FDLRC, FDRC/M, FDLC, FNHLC, FVHLC	10.518	287-294	05.04-			LKK 010
26.390, 26.400 FDHC, FDHC/M, FDHLC	10.518	287-294	06.05-			LKK 010
26.390, 26.400 FDHK, FDHLK	10.518	287-294	06.05-			LKK 010
26.390, 26.400 FDHS, FDHS/M, FDHLS	10.518	287-294	06.05-	D 2066 LF 02		LKK 010
26.390, 26.400 FDK, FDLK	10.518	287-294	05.04-	D 2066 LF 02		LKK 010
26.390, 26.400 FDS, FDS/M, FDLS, FDLRS, FNHLS, FPHLS, FVHLS	10.518	287-294	05.04-			LKK 010
26.390, 26.400 FD-TM	10.518	287-294	05.04-			LKK 010
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	10.518	287-294	05.04-	D 2066 LF 12		LKK 010
26.390, 26.400 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	10.518	287-294	05.04-	D 2066 LF 12		LKK 010
26.390, 26.400 FVHL-KO	10.518	287-294	06.05-			LKK 010
26.390, 26.400 FVL-KO	10.518	287-294	02.04-			LKK 010
26.430 FDLS, FDLS/M, FDLRS-WW	10.518	316-324	02.04-			LKK 010
26.430, 26.440 FDC, FDRC, FDLC, FDLRC, FDLC/M, FNHLC, FVHLC	10.518	316-324	05.04-	D 2066 LF 31		LKK 010
26.430, 26.440 FDHC, FDHC/M, FDHLC	10.518	316-324	06.05-	D 2066 LF 11		LKK 010
26.430, 26.440 FDHK, FDHLK	10.518	316-324	06.05-			LKK 010
26.430, 26.440 FDHS, FDHS/M, FDHLS	10.518	316-324	06.05-	D 2066 LF 11		LKK 010
26.430, 26.440 FDH-TM	10.518	316-324	06.05-			LKK 010
26.430, 26.440 FDS, FDLS, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	10.518	316-324	02.04-			LKK 010
26.430, 26.440 FD-TM	10.518	316-324	05.04-	D 2066 LF 31		LKK 010
26.430, 26.440 FVLH-KO	10.518	316-324	06.05-	D 2066 LF 31		LKK 010
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	10.518	316-324	05.04-	D 2066 LF 11		LKK 010
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	10.518	316-324	05.04-	D 2066 LF 31		LKK 010
28.310, 28.320 FNLC, FNLLC, FNLL-LE, FNLLR-LE	10.518	228-235	07.06-	D 2066 LF 14		LKK 010
28.310, 28.320 FNLC, FNLLC, FNLLRC, FNLLR-LE	10.518	228-235	07.06-			LKK 010
28.350 FNLS, FNLRS-WW	10.518	257	02.04-			LKK 010
28.350, 28.360 FNLC, FNLLC, FNLL-LE	10.518	257-265	07.06-	D 2066 LF 13		LKK 010
28.350, 28.360 FNLC, FNLLC, FNLRC, FNLL-LE	10.518	257-265	06.04-			LKK 010
28.390 FNLS, FNLRS	10.518	287	05.04-	D 2066 LF 12		LKK 010
28.430 FNLS, FNLRS-WW	10.518	316	05.04-	D 2066 LF 01		LKK 010
28.430, 28.440 FNLC, FNLLC, FNLRC-WW	10.518	316-324	06.04-			LKK 010
32.350, 32.360 FFDRC	10.518	257-265	05.04-	D 2066 LF 03		LKK 010
32.350, 32.360 FFD-TM, FFDR-TM	10.518	257-265	02.04-			LKK 010
32.390, 32.400 FFDRC	10.518	287-294	05.04-			LKK 010
32.390, 32.400 FFD-TM, FFDR-TM	10.518	287-294	05.04-	D 2066 LF 32		LKK 010
32.430, 32.440 FFDRC	10.518	316-324	05.04-	D 2066 LF 01		LKK 010
32.430, 32.440 FFD-TM, FFDR-TM	10.518	316-324	05.04-			LKK 010
33.350, 33.360 FDAC, FDHC, FDHC/M	10.518	257-265	06.05-	D 2066 LF 33		LKK 010



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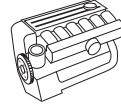
**MAN**

**TGA**

33.350, 33.360 FDAK, FDHK	10.518	257-265	06.05-		<b>LKK 010</b>
33.350, 33.360 FDAS, FDHS, FDHS/M	10.518	257-265	06.05-		<b>LKK 010</b>
33.350, 33.360 FDC, FDC/M, FDLK, FDRK	10.518	257-265	05.04-	D 2066 LF 33	<b>LKK 010</b>
33.350, 33.360 FDK, FDLK, FDRK	10.518	257-265	05.04-	D 2066 LF 33	<b>LKK 010</b>
33.350, 33.360 FDS, FDLK, FDS/M, FDRS	10.518	257-265	05.04-	D 2066 LF 03	<b>LKK 010</b>
33.390, 33.400 FDAC, FDHC, FDHC/M	10.518	287-295	06.05-	D 2066 LF 32	<b>LKK 010</b>
33.390, 33.400 FDAK, FDHK	10.518	287-295	06.05-		<b>LKK 010</b>
33.390, 33.400 FDAS, FDHS, FDHS/M	10.518	287-295	06.05-		<b>LKK 010</b>
33.390, 33.400 FDC, FDLK, FDRK, FDC/M	10.518	287-294	05.04-		<b>LKK 010</b>
33.390, 33.400 FDK, FDLK, FDRK	10.518	287-294	05.04-	D 2066 LF 12	<b>LKK 010</b>
33.390, 33.400 FDS, FDLK, FDLRS, FDRS, FDS/M	10.518	287-294	05.04-		<b>LKK 010</b>
33.430, 33.440 FDAC, FDALC, FDHC, FDHC/M	10.518	316-324	06.05-		<b>LKK 010</b>
33.430, 33.440 FDAK, FDALK, FDHK	10.518	316-324	06.05-		<b>LKK 010</b>
33.430, 33.440 FDAS, FDALS, FDHS	10.518	316-324	06.05-		<b>LKK 010</b>
33.430, 33.440 FDC, FDLK, FDRK, FDLRC, FDC/M	10.518	316-324	05.04-		<b>LKK 010</b>
33.430, 33.440 FDK, FDLK, FDRK	10.518	316-324	05.04-	D 2066 LF 11	<b>LKK 010</b>
33.430, 33.440 FDS, FDLK, FDLRS, FDRS, FDS/M	10.518	316-324	05.04-	D 2066 LF 31	<b>LKK 010</b>
35.310, 35.320 FFDC, FFDLC	10.518	228-235	02.04-	D 2066 LF 04	<b>LKK 010</b>
35.310, 35.320 FFDK, FFDLK	10.518	228-235	02.04-		<b>LKK 010</b>
35.310, 35.320 FFD-TM	10.518	228-235	02.04-	D 2066 LF 04	<b>LKK 010</b>
35.350, 35.360 FFDC, FFDRC, FFDLC	10.518	257-265	02.04-	D 2066 LF 13	<b>LKK 010</b>
35.350, 35.360 FFDK, FFDRC, FFDLK	10.518	257-265	02.04-		<b>LKK 010</b>
35.350, 35.360 FFD-TM	10.518	257-265	02.04-		<b>LKK 010</b>
35.390 FFDAK	10.518	287	02.04-		<b>LKK 010</b>
35.390, 35.400 FFDC, FFDRC, FFDLC	10.518	287-294	02.04-		<b>LKK 010</b>
35.390, 35.400 FFDK, FFDRC, FFDLK	10.518	287-294	02.04-	D 2066 LF 02	<b>LKK 010</b>
35.390, 35.400 FFD-TM	10.518	287-294	02.04-	D 2066 LF 02	<b>LKK 010</b>
35.430, 35.440 FFDC, FFDRC, FFDLC	10.518	316-324	02.04-		<b>LKK 010</b>
35.430, 35.440 FFDK, FFDRC, FFDLK	10.518	316-324	02.04-	D 2066 LF 31	<b>LKK 010</b>
35.430, 35.440 FFD-TM	10.518	316-324	02.04-		<b>LKK 010</b>
37.310, 37.320 FFDC	10.518	228-235	12.04-	D 2066 LF 35	<b>LKK 010</b>
37.310, 37.320 FFDK	10.518	228-235	12.04-		<b>LKK 010</b>
37.310, 37.320 FFD-TM	10.518	228-235	12.04-		<b>LKK 010</b>
37.350, 37.360 FFDC	10.518	257-265	12.04-	D 2066 LF 33	<b>LKK 010</b>
37.350, 37.360 FFDK	10.518	257-265	12.04-	D 2066 LF 33	<b>LKK 010</b>
37.350, 37.360 FFD-TM	10.518	257-265	12.04-	D 2066 LF 13	<b>LKK 010</b>
37.390, 37.400 FFDC	10.518	287-294	12.04-	D 2066 LF 02	<b>LKK 010</b>
37.390, 37.400 FFDK	10.518	287-294	12.04-	D 2066 LF 12	<b>LKK 010</b>
37.390, 37.400 FFD-TM	10.518	287-294	12.04-		<b>LKK 010</b>
37.430, 37.440 FFDC	10.518	316-324	12.04-		<b>LKK 010</b>
37.430, 37.440 FFDK	10.518	316-324	12.04-	D 2066 LF 11	<b>LKK 010</b>
37.430, 37.440 FFD-TM	10.518	316-324	12.04-		<b>LKK 010</b>
40.390, 40.400 FDAK-WW	10.518	287-294	06.05-	D 2066 LF 02	<b>LKK 010</b>
40.390, 40.400 FDAS-WW	10.518	287-294	06.05-	D 2066 LF 02	<b>LKK 010</b>
40.390, 40.400 FDK-WW, FDRK	10.518	287-294	06.05-		<b>LKK 010</b>
40.390, 40.400 FDS-WW, FDRS	10.518	287-294	06.05-	D 2066 LF 02	<b>LKK 010</b>
40.430 FDK-WW, FDRK	10.518	316	06.05-	D 2066 LF 01	<b>LKK 010</b>
40.430 FDS-WW, FDRS	10.518	316	06.05-	D 2066 LF 01	<b>LKK 010</b>
40.430, 40.440 FDAK-WW	10.518	316-324	06.05-	D 2066 LF 01	<b>LKK 010</b>
40.430, 40.440 FDAS-WW	10.518	316-324	06.05-	D 2066 LF 36	<b>LKK 010</b>
41.350, 41.360 FFDC, FFDK/M, FFDRC	10.518	257-265	12.04-	D 2066 LF 13	<b>LKK 010</b>
41.350, 41.360 FFDK, FFDRC	10.518	257-265	12.04-	D 2066 LF 13	<b>LKK 010</b>
41.350, 41.360 FFD-TM	10.518	257-265	12.04-		<b>LKK 010</b>
41.390 FFDAK	10.518	287	12.04-		<b>LKK 010</b>
41.390, 41.400 FFDC, FFDRC, FFDK/M	10.518	287-294	12.04-	D 2066 LF 02	<b>LKK 010</b>
41.390, 41.400 FFDK, FFDRC	10.518	287-294	12.04-		<b>LKK 010</b>
41.390, 41.400 FFD-TM	10.518	287-294	12.04-	D 2066 LF 12	<b>LKK 010</b>
41.430 FFDAK	10.518	316	12.04-	D 2066 LF 11	<b>LKK 010</b>
41.430, 41.440 FFDC, FFDRC, FFDK/M	10.518	316-324	12.04-		<b>LKK 010</b>
41.430, 41.440 FFDK, FFDRC	10.518	316-324	12.04-	D 2066 LF 01	<b>LKK 010</b>
41.430, 41.440 FFD-TM	10.518	316-324	12.04-	D 2066 LF 11	<b>LKK 010</b>



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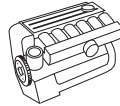
**MERCEDES-BENZ**

**ACTROS**

1831 AK	11.946	230	04.97-10.02	OM 541.941	LK 055
1831 K	11.946	230	04.97-10.02		LK 055
1831 S,1831 LS	11.946	230	04.96-10.02		LK 055
1831,1831 L	11.946	230	04.96-10.02	OM 541.920	LK 055
1835 AK	11.946	260	04.97-10.02	OM 541.927	LK 055
1835 K	11.946	260	04.97-10.02	OM 541.922	LK 055
1835 S,1835 LS	11.946	260	04.96-10.02		LK 055
1835,1835 L	11.946	260	04.96-10.02	OM 541.922	LK 055
1840 AK	11.946	290	04.97-10.02		LK 055
1840 K	11.946	290	04.97-10.02	OM 541.923	LK 055
1840 S,1840 LS	11.946	290	04.96-10.02	OM 541.923	LK 055
1840,1840 L	11.946	290	04.96-10.02		LK 055
1843 AK	11.946	315	04.97-10.02	OM 541.921	LK 055
1843 K	11.946	315	04.97-10.02		LK 055
1843 S,1843 LS	11.946	315	04.96-10.02		LK 055
1843,1843 L	11.946	315	04.96-10.02	OM 541.925	LK 055
1848 AK	11.946	350	04.97-10.02		LK 055
1848 K	11.946	350	04.97-10.02	OM 542.921	LK 055
1848 S,1848 LS	11.946	350	04.96-10.02		LK 055
1848,1848 L	11.946	350	04.96-10.02	OM 542.921	LK 055
1853 S,1853 LS	15.928	390	04.96-10.02	OM 542.920	LK 055
1853,1853 L	15.928	390	04.96-10.02		LK 055
1857 L	15.928	420	04.97-10.02		LK 055
1857 LS	15.928	420	04.97-10.02		LK 055
2031	11.946	230	04.97-10.02	OM 541.920	LK 055
2031 A	11.946	230	04.97-10.02	OM 541.926	LK 055
2031 AK	11.946	230	09.96-10.02	OM 541.926	LK 055
2031 AS	11.946	230	04.96-10.02	OM 541.926	LK 055
2031 K	11.946	230	04.97-10.02	OM 541.920	LK 055
2031 S	11.946	230	04.96-10.02		LK 055
2035 A	11.946	260	04.97-10.02	OM 541.927	LK 055
2035 S	11.946	260	04.96-10.02		LK 055
2040	11.946	290	09.96-10.02		LK 055
2040 AK	11.946	290	09.96-10.02		LK 055
2040 AS	11.946	290	04.96-10.02		LK 055
2040 S	11.946	290	04.96-10.02	OM 541.923	LK 055
2043 AS	11.946	315	04.96-10.02	OM 541.925	LK 055
2048 AS	15.928	350	04.96-10.02	OM 542.925	LK 055
2053 S	15.928	390	04.96-10.02	OM 542.920	LK 055
2531 LS	11.946	230	09.96-10.02	OM 541.920	LK 055
2531,2531 L	11.946	230	09.96-10.02		LK 055
2535 L	11.946	260	09.96-10.02	OM 541.942	LK 055
2535 LS	11.946	260	09.96-10.02	OM 541.942	LK 055
2540 LS	11.946	290	09.96-10.02	OM 541.923	LK 055
2540,2540 L	11.946	290	09.96-10.02	OM 541.944	LK 055
2543 LS	11.946	315	09.96-10.02	OM 541.946	LK 055
2543,2543 L	11.946	315	09.96-10.02	OM 541.946	LK 055
2548 LS	15.928	350	09.96-10.02	OM 542.921	LK 055
2548,2548 L	15.928	350	09.96-10.02	OM 542.921	LK 055
2553 LS	15.928	390	09.96-10.02	OM 542.920	LK 055
2553,2553 L	15.928	390	09.96-10.02	OM 542.920	LK 055
2557 L	15.928	420	09.96-10.02		LK 055
2631 B	11.946	230	04.97-10.02		LK 055
2631 K	11.946	230	04.97-10.02	OM 541.920	LK 055
2631,2631 L	11.946	230	04.96-10.02	OM 541.920	LK 055
2635 B	11.946	260	04.97-10.02	OM 541.922	LK 055
2635 K	11.946	260	04.97-10.02		LK 055
2635,2635 L	11.946	260	04.96-10.02		LK 055
2640 B	11.946	290	04.97-10.02		LK 055
2640 K,2640 LK	11.946	290	04.97-10.02		LK 055
2640 S,2640 LS	11.946	290	04.96-10.02		LK 055
2640,2640 L	11.946	290	04.96-10.02		LK 055



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**MERCEDES-BENZ**

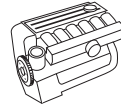
**ACTROS**

2643 B	11.946	315	04.97-10.02	OM 541.925	LK 055
2643 K,2643 LK	11.946	315	04.97-10.02	OM 541.925	LK 055
2643 S,2643 LS	11.946	315	04.97-10.02		LK 055
2643,2643 L	11.946	315	04.96-10.02	OM 541.925	LK 055
2648 K,2648 LK	15.928	350	04.97-10.02		LK 055
2648 S,2648 LS	15.928	350	09.96-10.02		LK 055
2648,2648 L	15.928	350	04.96-10.02	OM 542.921	LK 055
2653 K,2653 LK	15.928	390	04.97-10.02	OM 542.920	LK 055
2653 S,2653 LS	15.928	390	09.96-10.02		LK 055
2653,2653 L	15.928	390	04.96-10.02	OM 542.920	LK 055
2657 K,2657 LK	15.928	420	04.97-10.02		LK 055
2657 L	15.928	420	04.97-10.02		LK 055
2657 S	15.928	420	04.97-10.02	OM 542.922	LK 055
3231 B	11.946	230	04.97-10.02		LK 055
3231 K	11.946	230	04.97-10.02		LK 055
3235	11.946	260	04.97-10.02	OM 541.942	LK 055
3235 B	11.946	260	04.97-10.02		LK 055
3235 K	11.946	260	04.97-10.02	OM 541.922	LK 055
3240	11.946	290	04.97-10.02	OM 541.923	LK 055
3240 B	11.946	290	04.97-10.02		LK 055
3240 K	11.946	290	04.97-10.02		LK 055
3243	11.946	315	04.97-10.02		LK 055
3243 B	11.946	315	04.97-10.02	OM 541.925	LK 055
3243 K	11.946	315	04.97-10.02	OM 541.925	LK 055
3331	11.946	230	04.97-10.02	OM 541.920	LK 055
3331 A	11.946	230	04.97-10.02	OM 541.926	LK 055
3331 AK	11.946	230	04.97-10.02		LK 055
3331 AS	11.946	230	04.97-10.02		LK 055
3331 B	11.946	230	04.97-10.02		LK 055
3331 K	11.946	230	04.97-10.02		LK 055
3331 S	11.946	230	04.97-10.02		LK 055
3335	11.946	260	04.97-10.02	OM 541.922	LK 055
3335 B	11.946	260	04.97-10.02		LK 055
3335 K	11.946	260	04.97-10.02	OM 541.922	LK 055
3335 S	11.946	260	04.97-10.02		LK 055
3340	11.946	290	04.97-10.02		LK 055
3340 A	11.946	290	04.97-10.02		LK 055
3340 AK	11.946	290	04.97-10.02	OM 541.924	LK 055
3340 AS	11.946	290	04.97-10.02		LK 055
3340 B	11.946	290	04.97-10.02	OM 541.923	LK 055
3340 B	11.946	290	04.97-10.02	OM 541.923	LK 055
3340 K	11.946	290	04.97-10.02		LK 055
3340 S	11.946	290	04.97-10.02	OM 541.923	LK 055
3343	11.946	315	04.97-10.02		LK 055
3343 AK	11.946	315	04.97-10.02		LK 055
3343 AS	11.946	315	04.97-10.02	OM 541.921	LK 055
3343 B	11.946	315	04.97-10.02	OM 541.925	LK 055
3343 K	11.946	315	04.97-10.02		LK 055
3343 S	11.946	315	04.97-10.02		LK 055
3348	15.928	350	04.97-10.02		LK 055
3348 AK	15.928	350	04.97-10.02		LK 055
3348 AS	15.928	350	04.97-10.02		LK 055
3348 K	15.928	350	04.97-10.02		LK 055
3348 S	15.928	350	04.97-10.02		LK 055
3353	15.928	390	04.97-10.02		LK 055
3353 AS	15.928	390	04.97-10.02		LK 055
3353 S	15.928	390	04.97-10.02		LK 055
3357	15.928	420	04.97-10.02	OM 542.922	LK 055
3357 S	15.928	420	04.97-10.02	OM 542.922	LK 055
4140 AK	11.946	290	04.97-10.02	OM 541.924	LK 055
4140 B	11.946	290	04.97-10.02	OM 541.923	LK 055
4140 K	11.946	290	04.97-10.02	OM 541.923	LK 055





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**MERCEDES-BENZ**

**ACTROS**

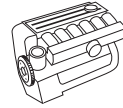
4140 K	11.946	290	04.97-10.02	OM 541.924	<b>LK 055</b>	
4143 AK	11.946	315	04.97-10.02	OM 541.921	<b>LK 055</b>	
4143 K	11.946	315	04.97-10.02		<b>LK 055</b>	
4143 K	11.946	315	04.97-10.02	OM 541.921	<b>LK 055</b>	
4148 AK	15.928	350	04.97-10.02		<b>LK 055</b>	
4148 K	15.928	350	04.97-10.02	OM 542.921	<b>LK 055</b>	
4148 K	15.928	350	04.97-10.02	OM 542.925	<b>LK 055</b>	

**ACTROS MP2 / MP3**

1832 AK	11.946	235	04.03-	OM 541.940	<b>LK 055</b>	
1832 K	11.946	235	04.03-		<b>LK 055</b>	
1832 LS, LLS	11.946	235	04.03-	OM 541.970	<b>LK 055</b>	
1832, L, LL	11.946	235	04.03-	OM 541.940	<b>LK 055</b>	
1836 AK	11.946	265	04.03-		<b>LK 055</b>	
1836 K	11.946	265	04.03-		<b>LK 055</b>	
1836 LS, LLS	11.946	265	04.03-		<b>LK 055</b>	
1836, L, LL	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
1841 K	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
1841 L, LL	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
1841 LS, LLS	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
1841, L, LL	11.946	300	04.03-	OM 541.974	<b>LK 055</b>	
1844 AK	11.946	315-320	04.03-	OM 541.946	<b>LK 055</b>	
1844 K	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
1844 LS, LLS	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
1844, L, LL	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
1848 K	11.946	350	04.03-	OM 541.978		<b>LR 010</b>
1848, L, LL	11.946	350	04.03-	OM 541.978		<b>LR 010</b>
1848, LS, LLS	11.946	350	04.03-	OM 541.978		<b>LR 010</b>
1850, 1851 AK	15.928	370-375	04.03-	OM 542.960	<b>LK 055</b>	<b>LR 010</b>
1850, 1851 K	15.928	370-375	04.03-	OM 542.960	<b>LK 055</b>	<b>LR 010</b>
1850, 1851 LS, LLS	15.928	370-375	04.03-	OM 542.940	<b>LK 055</b>	<b>LR 010</b>
1850, 1851, L, LL	15.928	370-375	04.03-	OM 542.940	<b>LK 055</b>	<b>LR 010</b>
1854 LS	15.928	395	04.03-		<b>LK 055</b>	
1854, L	15.928	395-405	04.03-	OM 542.962	<b>LK 055</b>	
2032	11.946	230	04.03-		<b>LK 055</b>	
2032 A, AE	11.946	230	04.03-	OM 541.941	<b>LK 055</b>	
2032 AK	11.946	230	04.03-	OM 541.940	<b>LK 055</b>	
2032 AS	11.946	230	04.03-	OM 541.926	<b>LK 055</b>	
2032 K	11.946	230	04.03-	OM 541.940	<b>LK 055</b>	
2032 S	11.946	230	04.03-	OM 541.920	<b>LK 055</b>	
2036	11.946	260	04.03-	OM 541.942	<b>LK 055</b>	
2036 A, AE	11.946	260	04.03-	OM 541.942	<b>LK 055</b>	
2036 AK	11.946	260	04.03-	OM 541.927	<b>LK 055</b>	
2036 AS	11.946	257-265	04.03-	OM 541.927	<b>LK 055</b>	
2036 S	11.946	257-265	04.03-	OM 541.942	<b>LK 055</b>	
2041	11.946	290-300	04.03-	OM 541.944	<b>LK 055</b>	
2041 AK	11.946	290-300	04.03-		<b>LK 055</b>	
2041 AS	11.946	290-300	04.03-	OM 541.924	<b>LK 055</b>	
2041 K	11.946	290-300	04.03-	OM 541.944	<b>LK 055</b>	
2041 S	11.946	290-300	04.03-	OM 541.923	<b>LK 055</b>	
2041 S	11.946	290-300	04.03-	OM 541.944	<b>LK 055</b>	
2044	11.946	315-320	04.03-	OM 541.946	<b>LK 055</b>	
2044 AK	11.946	315-320	04.03-		<b>LK 055</b>	
2044 AS	11.946	315-320	04.03-		<b>LK 055</b>	
2044 S	11.946	315-320	04.03-	OM 541.925	<b>LK 055</b>	
2044 S	11.946	315-320	04.03-	OM 541.946	<b>LK 055</b>	
2046	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2046 S	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2050 S	15.928	370	04.03-	OM 542.940/ 941	<b>LK 055</b>	
2050 S	15.928	370	04.03-	OM 542.940	<b>LK 055</b>	
2051 AS	15.928	375	04.03-	OM 542.940	<b>LK 055</b>	
2532 LS	11.946	235	04.03-		<b>LK 055</b>	
2532, L, LL	11.946	228-235	04.03-		<b>LK 055</b>	



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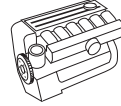
**MERCEDES-BENZ**

**ACTROS MP2 / MP3**

2536 LS	11.946	257-265	04.03-		<b>LK 055</b>	
2536, L, LL	11.946	257-265	04.03-	OM 541.943	<b>LK 055</b>	
2541 LS	11.946	290	04.03-	OM 541.944	<b>LK 055</b>	
2541, L, LL	11.946	290-300	04.03-	OM 541.944	<b>LK 055</b>	
2544 LS	11.946	315-320	04.03-	OM 541.946	<b>LK 055</b>	
2544, L, LL	11.946	315-320	04.03-	OM 541.946	<b>LK 055</b>	
2546 LS	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2548 LS	11.946	350	04.03-	OM 541.978		<b>LR 010</b>
2551 LS	15.928	375	04.03-			<b>LR 010</b>
2632 B	11.946	235	04.03-	OM 541.970	<b>LK 055</b>	
2632 K, LK	11.946	235	04.03-	OM 541.970	<b>LK 055</b>	
2632 LS	11.946	235	04.03-		<b>LK 055</b>	
2632, L, LL	11.946	235	04.03-	OM 541.940	<b>LK 055</b>	
2636 B	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
2636 K, LK	11.946	265	04.03-		<b>LK 055</b>	
2636 LS	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
2636, L, LL	11.946	265	04.03-		<b>LK 055</b>	
2641 B	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
2641 K, LK	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
2641 S, LS	11.946	300	04.03-		<b>LK 055</b>	
2641, L, LL	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
2644 B	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
2644 K, LK	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
2644 S, LS	11.946	320	04.03-		<b>LK 055</b>	
2644, L, LL	11.946	320	04.03-	OM 541.946	<b>LK 055</b>	
2646 B	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2646 K, LK	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2646, L, LL	11.946	335	04.03-	OM 541.980	<b>LK 086</b>	
2648 B	11.946	355	04.03-	OM 541.978		<b>LR 010</b>
2648 K, LK	11.946	355	04.03-	OM 541.978		<b>LR 010</b>
2650 K, 2651 K, LK	15.928	370-375	04.03-	OM 542.940	<b>LK 055</b>	<b>LR 010</b>
2650 S, LS	15.928	370	04.03-	OM 542.940	<b>LK 055</b>	
2650, L, 2651, L, LL	15.928	370-375	04.03-	OM 542.940	<b>LK 055</b>	
2654 K, LK, 2655 K, LK	15.928	395-405	04.03-	OM 542.942	<b>LK 055</b>	
2654 S, LS	15.928	395	04.03-	OM 542.942	<b>LK 055</b>	
2654, L, 2655, L, LL	15.928	395-405	04.03-	OM 542.942	<b>LK 055</b>	
3231 K, 3232 K	11.946	228-235	04.03-		<b>LK 055</b>	
3241	11.946	300	04.03-		<b>LK 055</b>	
3331 A, 3332 A	11.946	228-235	04.03-	OM 541.920	<b>LK 055</b>	
3331 A, 3332 A	11.946	228-235	04.03-	OM 541.941	<b>LK 055</b>	
3331 A, 3332 A	11.946	228-235	04.03-	OM 541.940	<b>LK 055</b>	
3331 AK, 3332 AK	11.946	228-235	04.03-	OM 541.920	<b>LK 055</b>	
3331 S, 3332 S	11.946	228-235	04.03-	OM 541.970	<b>LK 055</b>	
3331, 3332	11.946	228-235	04.03-		<b>LK 055</b>	
3332 AK	11.946	235	04.03-		<b>LK 055</b>	
3332 AS	11.946	235	04.03-	OM 541.941	<b>LK 055</b>	
3332 B	11.946	235	04.03-	OM 541.970	<b>LK 086</b>	
3336	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
3336 A	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
3336 A	11.946	265	04.03-	OM 541.943	<b>LK 055</b>	
3336 AS	11.946	265	04.03-	OM 541.943	<b>LK 055</b>	
3336 B	11.946	360	04.03-	OM 541.972	<b>LK 086</b>	
3336 K	11.946	257-265	04.03-	OM 541.942	<b>LK 055</b>	
3336 S	11.946	265	04.03-	OM 541.942	<b>LK 055</b>	
3341	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
3341 AK	11.946	300	04.03-	OM 541.945	<b>LK 055</b>	
3341 AS	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
3341 AS	11.946	300	04.03-	OM 541.945	<b>LK 055</b>	
3341 B	11.946	300	04.03-	OM 541.974	<b>LK 086</b>	
3341 S	11.946	300	04.03-	OM 541.944	<b>LK 055</b>	
3341 S	11.946	300	04.03-	OM 541.923	<b>LK 055</b>	
3344	11.946	315-320	04.03-	OM 541.947	<b>LK 055</b>	



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**MERCEDES-BENZ**

**ACTROS MP2 / MP3**

3344 A	11.946	315-320	04.03-	OM 541.947	LK 055	
3344 A	11.946	315-320	04.03-	OM 541.946	LK 055	
3344 A	11.946	315-320	04.03-	OM 541.921	LK 055	
3344 B	11.946	320	04.03-	OM 541.976	LK 086	
3344 S	11.946	320	04.03-	OM 541.946	LK 055	
3346 B	11.946	335	04.03-	OM 541.980	LK 086	
3348	15.928	350	04.03-	OM 542.921	LK 055	
3348 S	15.928	350	04.03-		LK 055	
3350, 3351	15.928	370-375	04.03-	OM 542.960	LK 055	
3351 AK	15.928	370-375	04.03-	OM 542.941	LK 055	
3351 S	15.928	375	04.03-	OM 542.940	LK 055	
3354, 3355	15.928	395-405	04.03-	OM 542.942	LK 055	
4140 K	11.946	290-300	04.03-	OM 541.923	LK 055	
4140 K	11.946	290-300	04.03-	OM 541.944	LK 055	
4151 K	15.928	375	05.05-			LR 010

**ATEGO**

1017 A	4.250	125	01.98-10.04	OM 904.911	LK 065	LR 009
1017 AK	4.250	125	01.98-10.04		LK 065	LR 009
1017 K	4.249	125	01.98-10.04	OM 904.911	LK 065	LR 009
1017 KO, 1018 KO	4.249	125-130	01.98-10.04	OM 904.917	LK 065	LR 009
1017,1017 L	4.250	125	01.98-10.04		LK 065	LR 009
1214, 1214 L	4.249	100	01.98-10.04	OM 904.916	LK 065	LR 009
1215 K	4.250	112	01.98-10.04		LK 065	LR 009
1215,1215 L	4.250	112	01.98-10.04		LK 065	LR 009
1217 K	4.250	125	01.98-10.04		LK 065	LR 009
1217 KO	4.250	125	01.98-10.04		LK 065	LR 009
1217,1217 L	4.250	125	01.98-10.04		LK 065	LR 009
1317 A	4.250	125	01.98-10.04		LK 065	LR 009
1317 AK	4.250	125	01.98-10.04	OM 904.911	LK 065	LR 009
1317 K	4.250	125	01.98-10.04		LK 065	LR 009
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	4.249	125-130	01.98-10.04	OM 900.913	LK 065	LR 009
1317,1317 L	4.250	125	01.98-10.04		LK 065	LR 009
1328 AF	6.370	205	01.98-10.04	OM 906.911		LR 012
1328 F	6.370	205	01.98-10.04			LR 012
1328 LS	6.370	205	01.98-10.04			LR 012
1517 A	4.250	125	01.98-10.04	OM 904.911	LK 065	LR 009
1517 K	4.250	125	01.98-10.04		LK 065	LR 009
1517,1517 L	4.250	125	01.98-10.04		LK 065	LR 009
1528 AF	6.370	205	01.98-10.04	OM 906.911		LR 012
1528 F	6.370	205	01.98-10.04	OM 906.911	LK 065	LR 012
712	4.250	90	01.98-10.04		LK 065	LR 009
714 K	4.249	100	01.98-10.04	OM 904.910	LK 065	LR 009
714, 714L	4.249	100	01.98-10.04	OM 904.916	LK 065	LR 009
715,715 L	4.250	112	01.98-10.04		LK 065	LR 009
717 K	4.249	125	01.98-10.04	OM 904.917	LK 065	LR 009
717, 717L	4.249	125	01.98-10.04	OM 904.911	LK 065	LR 009
812	4.250	90	01.98-10.04		LK 065	LR 009
814 K	4.249	100	01.98-10.04	OM 904.910	LK 065	LR 009
814, 814 L	4.249	100	01.98-10.04	OM 904.910	LK 065	LR 009
815 F	4.250	112	01.98-10.04	OM 904.922	LK 065	LR 009
815 K	4.250	112	01.98-10.04			LR 009
815,815 L	4.250	112	01.98-10.04		LK 065	LR 009
817 K	4.250	125	01.98-10.04		LK 065	LR 009
817,817 L	4.250	125	01.98-10.04		LK 065	LR 009
917 AF	4.250	125	01.98-10.04		LK 065	LR 009
917 K	4.250	125	01.98-10.04		LK 065	LR 009
917 KO	4.249	125	01.98-10.04	OM 904.911	LK 065	LR 009
917,917 L	4.250	125	01.98-10.04		LK 065	LR 009

**ATEGO 2**

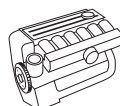
1016 K	4.249	115	10.04-	OM 900.912	LK 065	
1016, 1016 L	4.249	115	10.04-	OM 900.912	LK 065	
1018 A	4.249	130	10.04-	OM 900.913	LK 065	



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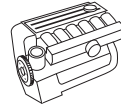


**MERCEDES-BENZ**

<b>ATEGO 2</b>						
1018 K	4.249	130	10.04-	OM 900.913	LK 065	
1018, 1018 L	4.249	130	10.04-	OM 900.913	LK 065	
1022 K	4.801	160	10.04-	OM 924.920	LK 066	LR 012
1022, 1022 L	4.801	160	10.04-		LK 066	LR 012
1215, 1215 L, 1216, 1216 L	4.249	112-115	10.04-	OM 900.912	LK 065	LR 009
1216 K	4.249	115	10.04-	OM 900.912	LK 065	
1218 K	4.249	130	10.04-	OM 900.913	LK 065	
1218, 1218 L	4.249	130	10.04-		LK 065	
1222 K	4.801	160	10.04-	OM 924.920	LK 066	LR 012
1222, 1222 L	4.801	160	10.04-		LK 066	LR 012
1318 A	4.249	130	10.04-	OM 900.913	LK 065	
1318 AK	4.249	130	10.04-		LK 065	
1318 K	4.249	130	10.04-	OM 900.913	LK 065	
1318, 1318 L	4.249	130	10.04-		LK 065	
1322 K	4.801	160	10.04-		LK 066	LR 012
1322 LS	4.801	160	10.04-	OM 924.920	LK 066	LR 012
1322, 1322 L	4.801	160	10.04-	OM 924.920	LK 066	LR 012
1518 A	4.249	130	10.04-	OM 900.913	LK 065	
1518 K	4.249	130	10.04-		LK 065	
1518, 1518 L	4.249	130	10.04-		LK 065	
1522 K	4.801	160	10.04-			LR 012
1522, 1522 L	4.801	160	10.04-		LK 066	LR 012
712, 713	4.249	90-95	10.04-	OM 904.915	LK 065	LR 009
712, 713	4.249	90-95	10.04-	OM 904.909	LK 065	LR 009
712, 713	4.249	90-95	10.04-	OM 900.911	LK 065	LR 009
715, 715 L, 716, 716 L	4.249	112-115	10.04-	OM 904.922	LK 065	LR 009
715, 715 L, 716, 716 L	4.249	112-115	10.04-	OM 900.912	LK 065	LR 009
812, 813	4.249	90-95	10.04-	OM 900.911	LK 065	LR 009
812, 813	4.249	90-95	10.04-	OM 904.909	LK 065	LR 009
815 K, 816 K	4.249	112-115	10.04-	OM 904.922	LK 065	LR 009
815 K, 816 K	4.249	112-115	10.04-	OM 900.912	LK 065	LR 009
815, 815 L, 816, 816 L	4.249	112-115	10.04-	OM 904.922	LK 065	LR 009
815, 815 L, 816, 816 L	4.249	112-115	10.04-	OM 900.912	LK 065	LR 009
818 K	4.249	130	10.04-	OM 900.913	LK 065	
818, 818 L	4.249	130	10.04-	OM 900.913	LK 065	
822 K	4.801	160	10.04-	OM 924.920	LK 066	LR 012
822, 822 L	4.801	160	10.04-	OM 924.920	LK 066	LR 012
915, 915 L, 916, 916 L	4.249	112-115	10.04-	OM 904.922	LK 065	LR 009
915, 915 L, 916, 916 L	4.249	112-115	10.04-	OM 900.912	LK 065	LR 009
916 K	4.249	115	10.04-	OM 900.912	LK 065	
922 K	4.801	160	10.04-		LK 066	LR 012
922, 922 L	4.801	160	10.04-		LK 066	LR 012
<b>CITARO (O 530)</b>						
Citaro G	6.374	205	01.99-	OM 909.901		LR 024
Citaro G	6.374	205	01.99-	OM 909.921	LK 066	LR 012
Citaro G	6.374	205	01.99-	OM 906.930	LK 066	LR 012
Citaro G	6.374	205	01.99-	OM 906.960	LK 066	LR 012
Citaro L	6.374	205	01.99-	OM 906.930	LK 066	LR 012
Citaro L	6.374	205	01.99-	OM 906.960		LR 024
Citaro L	6.374	205	01.99-	OM 906.960	LK 066	LR 012
Citaro L	6.374	205	01.99-	OM 909.921	LK 066	
Citaro N	6.374	180	04.99-	OM 906.963	LK 066	
Citaro N	6.374	205	01.98-	OM 906.930	LK 066	
Citaro N	6.374	205	01.98-	OM 906.960	LK 066	LR 012
Citaro N	6.374	205	01.98-	OM 909.921	LK 066	LR 024
<b>CONECTO (O 345)</b>						
CONECTO C, H, UE	6.374	205	11.01-	OM 906.960		LR 012
CONECTO C, H, UE	6.374	205	11.01-	OM 906.960		LR 024
CONECTO C, H, UE	6.374	205	11.01-	OM 906.960	LK 066	
<b>LK/LN2</b>						
1117 AK	5.958	125	04.84-12.98	OM 357.906		LR 023
1117 K	4.249	125	03.96-12.98		LK 095	LR 023



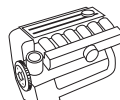
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**MERCEDES-BENZ**
**LK/LN2**

1117 K	5.958	116-125	04.84-12.98	OM 357.901		<b>LR 023</b>
1117 K	5.958	116-125	04.84-12.98	OM 366.953		<b>LR 023</b>
1117 LO	4.249	125	03.96-12.98	OM 904.907	<b>LK 095</b>	<b>LR 023</b>
1117 O,1117 LO	5.958	116-125	01.84-12.98	OM 357.919		<b>LR 023</b>
1117 S	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
1117 S,1117 LS	5.958	116-125	01.84-12.98	OM 357.918		<b>LR 023</b>
1117 S,1117 LS	5.958	116-125	01.84-12.98	OM 357.901		<b>LR 023</b>
1117,1117 L	5.958	116-125	01.84-12.98	OM 357.901		<b>LR 023</b>
1117,1117 L	5.958	116-125	01.84-12.98	OM 357.918		<b>LR 023</b>
1117,1117 L	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
1120 O,1120 LO	5.958	150-155	01.84-12.98	OM 357.929		<b>LR 023</b>
1120 O,1120 LO	5.958	150-155	01.84-12.98	OM 356.993		<b>LR 023</b>
1120,1120 L	5.958	150-155	01.84-12.98	OM 357.927		<b>LR 023</b>
1120,1120 L	5.958	150-155	01.84-12.98	OM 357.932		<b>LR 023</b>
1317 AK	5.958	116-125	08.84-12.98	OM 366.944		<b>LR 023</b>
1317 AK	5.958	116-125	08.84-12.98	OM 357.907		<b>LR 023</b>
1317 AK	5.958	155	12.92-12.98	OM 356.995 Motor Nr. 235 863 →		<b>LR 023</b>
1317 K	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
1317 KO	5.958	116-125	03.94-12.98	OM 357.962		<b>LR 023</b>
1317 KO	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
1317 LS	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
1317,1317 L	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
1320 AK	5.958	155	12.92-12.98	OM 356.995 Motor Nr. 235 863 →		<b>LR 023</b>
1320 S,1320 LS	5.958	150-155	01.84-12.98	OM 357.932		<b>LR 023</b>
1320,1320 L	5.958	150-155	01.84-12.98	OM 357.932		<b>LR 023</b>
1320,1320 L	5.958	150-155	01.84-12.98	OM 366.980		<b>LR 023</b>
1517 K	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
1517,1517 L	5.958	116-125	01.84-12.98	OM 357.962		<b>LR 023</b>
1517,1517 L	5.958	116-125	01.84-12.98	OM 356.953		<b>LR 023</b>
1517,1517 L	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
1520,1520 L	5.958	150-155	01.84-12.98	OM 356.990		<b>LR 023</b>
1520,1520 L	5.958	150-155	01.84-12.98	OM 357.922		<b>LR 023</b>
711	4.249	90	03.96-12.98	OM 904.905		<b>LK 095</b> <b>LR 023</b>
811	4.249	90	03.96-12.98	OM 904.905		<b>LK 095</b> <b>LR 023</b>
811 K	4.249	90	03.96-12.98	OM 904.905		<b>LK 095</b> <b>LR 023</b>
814 F	4.249	100	03.96-12.98			<b>LK 095</b> <b>LR 023</b>
814 K	4.249	100	03.96-12.98			<b>LK 095</b> <b>LR 023</b>
814 LO	4.249	100	03.96-12.98	OM 904.906		<b>LK 095</b> <b>LR 023</b>
814 S	4.249	100	03.96-12.98	OM 904.906		<b>LK 095</b> <b>LR 023</b>
814,814L	4.249	100	03.96-12.98	OM 904.906		<b>LK 095</b> <b>LR 023</b>
817 F	5.958	116-125	03.84-12.98	OM 357.908		<b>LR 023</b>
817 F	5.958	116-125	03.84-12.98	OM 366.967		<b>LR 023</b>
817 F	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
817 K	5.958	116-125	01.86-12.98	OM 357.900		<b>LR 023</b>
817 K	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
817 LO	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
817 O, 817 LO	5.958	116-125	01.84-12.98	OM 366.969		
817 S,817 LS	5.958	116-125	01.84-12.98	OM 366.942		<b>LR 023</b>
817 S,817 LS	4.249	125	03.96-12.98		<b>LK 095</b>	<b>LR 023</b>
817,817 L	5.958	116-125	01.84-12.98	OM 357.900		<b>LR 023</b>
817,817 L	5.958	116-125	01.84-12.98	OM 366.968		<b>LR 023</b>
817,817 L	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
917	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
917	5.958	125	03.94-12.98			<b>LR 023</b>
917 AF	5.958	116-125	02.87-12.98	OM 366.974		<b>LR 023</b>
917 AF	5.958	116-125	02.87-12.98	OM 357.909		<b>LR 023</b>
917 AK	5.958	125	03.94-12.98	OM 357.906		<b>LR 023</b>
917 K	5.958	125	03.94-12.98	OM 357.900		<b>LR 023</b>
917 K	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>
917 KO	5.958	125	03.94-12.98	OM 357.901		<b>LR 023</b>
917 KO	4.249	125	03.96-12.98	OM 904.907		<b>LK 095</b> <b>LR 023</b>



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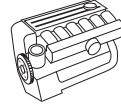


**MERCEDES-BENZ**

<b>MK</b>					
1226 AF	10.964	250	02.93-09.96		<b>LK 055</b>
1234 AF	10.964	250	01.92-09.96	OM 441.989	<b>LK 055</b>
1420,1420 L	5.958	155	12.87-09.96	OM 356.984 Motor Nr. 235 863 →	<b>LR 023</b>
1420 LS	5.958	155	02.90-09.96	OM 356.984 Motor Nr. 235 863 →	<b>LR 023</b>
1720 S	5.958	155	02.90-08.94		<b>LR 023</b>
1720,1720 L	5.958	150-155	12.87-09.96	OM 356.984 Motor Nr. 235 863 →	<b>LR 023</b>
1820 K	5.958	155	05.92-09.96	OM 357.925	<b>LR 023</b>
1820,1820 L	5.958	155	12.87-09.96	OM 357.925 Motor Nr. 235 863 →	<b>LR 023</b>
1834 S,1834 LS	10.964	250	12.87-09.96	OM 445.920	<b>LK 055</b>
1834,1834 L	10.964	250	12.87-09.96	OM 445.921	<b>LK 055</b>
2420,2420 L	5.958	150-155	12.87-09.96	OM 356.984 Motor Nr. 235 863 →	<b>LR 023</b>
2534 K	10.964	250	01.91-09.96	OM 441.986	<b>LK 055</b>
2534 S,2534 LS	10.964	250	12.87-09.96	OM 445.920	<b>LK 055</b>
2534,2534 L	10.964	250	12.87-09.96	OM 441.987	<b>LK 055</b>
<b>SK</b>					
1735 K	14.618	250-269	07.88-08.94	OM 442.964	<b>LK 055</b>
1831 K	10.964	230-250	07.92-09.96	OM 445.929	<b>LK 055</b>
1834 S,1834 LS	10.964	250	07.87-09.96		<b>LK 055</b>
1834,1834 L	10.964	250	07.87-09.96	OM 441.996	<b>LK 055</b>
1838 AK	14.618	280	01.94-09.96	OM 446.927	<b>LK 055</b>
1838 AK	12.763	280	12.92-09.96	OM 402.996	<b>LK 055</b>
1838 AK	14.618	320	12.92-09.96		<b>LK 055</b>
1838 AK	14.618	370	12.92-09.96		<b>LK 055</b>
1838 K	14.618	280	06.95-09.96	OM 446.924	<b>LK 055</b>
1838 K	12.763	280	12.90-09.96		<b>LK 055</b>
1838 S,1838 LS	12.763	280	07.87-09.96	OM 402.971	<b>LK 055</b>
1838 S,1838 LS	14.618	280	07.87-09.96	OM 446.925	<b>LK 055</b>
1838 S,1838 LS	14.618	320	07.87-09.96	OM 446.943	<b>LK 055</b>
1838,1838 L	12.763	280	07.87-09.96	OM 402.986	<b>LK 055</b>
1838,1838 L	14.618	280	07.87-09.96	OM 446.925	<b>LK 055</b>
1838,1838 L	14.618	320	07.87-09.96	OM 440.978	<b>LK 055</b>
1844 S,1844 LS	14.618	320	07.87-09.96	OM 440.970	<b>LK 055</b>
1844,1844 L	14.618	320	07.87-09.96	OM 446.922	<b>LK 055</b>
1850 LAS	14.618	362-370	07.87-09.96		<b>LK 055</b>
1850 S,1850 LS	14.618	362-370	07.87-09.96	OM 442.989	<b>LK 055</b>
1850,1850 L	14.618	362-370	07.87-09.96	OM 442.985	<b>LK 055</b>
1853 AK	14.618	390	01.96-09.96	OM 446.946	<b>LK 055</b>
1853 S,1853 LS	14.618	390	07.87-09.96	OM 446.920	<b>LK 055</b>
1853,1853 L	14.618	390	07.87-09.96		<b>LK 055</b>
1935 AK	14.620	250-269	05.89-08.94	OM 442.966	<b>LK 055</b>
1935 AS	14.620	250-269	05.89-08.94	OM 442.978	<b>LK 055</b>
1935 K	14.620	250-269	05.89-08.94	OM 442.944	<b>LK 055</b>
2031 A	14.618	280	01.94-09.96		<b>LK 055</b>
2031 A	12.763	280	03.92-09.96	OM 402.996	<b>LK 055</b>
2031 A	12.763	320	03.92-09.96	OM 440.979	<b>LK 055</b>
2038	12.763	280	11.91-09.96	OM 402.971	<b>LK 055</b>
2038	14.618	280	12.92-	OM 446.925	<b>LK 055</b>
2038 AS	14.618	280	01.94-09.96		<b>LK 055</b>
2038 AS	12.763	280	12.92-09.96	OM 402.978	<b>LK 055</b>
2038 AS	14.618	320	12.92-09.96		<b>LK 055</b>
2038 S	12.763	280	11.91-09.96	OM 402.985	<b>LK 055</b>
2044	14.618	320	01.92-09.96	OM 440.970	<b>LK 055</b>
2044 S	14.618	320	01.92-09.96	OM 440.970	<b>LK 055</b>
2050	14.618	362-390	01.91-09.96		<b>LK 055</b>
2050 S	14.618	362-390	01.91-09.96	OM 442.985	<b>LK 055</b>
2435 K	14.618	250-269	07.88-08.94	OM 442.943	<b>LK 055</b>
2435 S	14.618	250-269	07.88-08.94	OM 442.965	<b>LK 055</b>
2538	14.618	280	01.94-09.96	OM 446.924	<b>LK 055</b>
2538	12.763	280	03.91-09.96		<b>LK 055</b>
2538	14.618	370	03.91-09.96		<b>LK 055</b>
2538	14.618	320	03.91-09.96		<b>LK 055</b>
2538	14.618	370	03.91-09.96		<b>LK 055</b>



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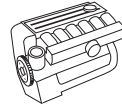


**MERCEDES-BENZ**

<b>SK</b>						
2538 K, 2538 LK	14.618	280	01.94-09.96	OM 446.924		<b>LK 055</b>
2538 K, 2538 LK	12.763	280	03.91-09.96	OM 402.971		<b>LK 055</b>
2538 K, 2538 LK	14.618	320	03.91-09.96			<b>LK 055</b>
2538 K, 2538 LK	14.618	362-370	03.91-09.96			<b>LK 055</b>
2538 S	14.618	370	03.91-09.96	OM 440.981		<b>LK 055</b>
2538 S,2538 LS	12.763	280	07.87-09.96	OM 402.975		<b>LK 055</b>
2538 S,2538 LS	14.618	280	07.87-09.96	OM 446.925		<b>LK 055</b>
2538 S,2538 LS	14.618	320	07.87-09.96	OM 440.978		<b>LK 055</b>
2538,2538 L	12.763	280	07.87-09.96	OM 402.986		<b>LK 055</b>
2538,2538 L	14.618	280	07.87-09.96	OM 446.924		<b>LK 055</b>
2538,2538 L	14.618	320	07.87-09.96	OM 440.970		<b>LK 055</b>
2544 S, LS	14.618	320	01.92-09.96	OM 440.970		<b>LK 055</b>
2544, 2544 L	14.618	320	01.92-09.96			<b>LK 055</b>
2544,2544 L	14.618	320	07.87-09.96			<b>LK 055</b>
2550	14.618	362-390	01.91-09.96			<b>LK 055</b>
2550 S, 2550 LS	14.618	362-390	01.91-09.96	OM 446.920		<b>LK 055</b>
2550,2550 L	14.618	362-390	07.87-09.96	OM 440.973		<b>LK 055</b>
2553 S, 2553 LS	14.618	390	01.96-09.96	OM 446.920		<b>LK 055</b>
2553,2553 L	14.618	390	07.88-09.96	OM 446.920		<b>LK 055</b>
2629 A	12.763	280	07.88-08.94			<b>LK 055</b>
2629 A	14.618	320	07.88-08.94			<b>LK 055</b>
2629 A	14.618	362-370	07.88-08.94			<b>LK 055</b>
2629 AK	14.618	320	07.88-08.94			<b>LK 055</b>
2629 AK	14.618	362-370	07.88-08.94			<b>LK 055</b>
2629 AS	14.618	362-370	07.88-08.94	OM 442.989		<b>LK 055</b>
2631	10.964	230-250	06.92-09.96	OM 445.930		<b>LK 055</b>
2631 S	10.964	230	06.92-09.96	OM 445.931		<b>LK 055</b>
2634	10.964	250	06.92-09.96	OM 445.920		<b>LK 055</b>
2635	14.618	370	01.91-08.94			<b>LK 055</b>
2635 A	14.618	320	12.91-08.94	OM 440.970		<b>LK 055</b>
2635 AK	14.618	250-269	02.90-08.94	OM 442.966		<b>LK 055</b>
2635 AK	14.618	362-370	02.90-08.94			<b>LK 055</b>
2635 AS	14.618	250-269	07.88-08.94	OM 440.942		<b>LK 055</b>
2635 K	14.618	250-269	07.88-08.94	OM 440.940		<b>LK 055</b>
2635 K	14.618	362-370	07.88-08.94			<b>LK 055</b>
2635 K	14.618	320	07.91-08.94			<b>LK 055</b>
2635 S	14.618	250-269	09.91-09.96	OM 442.966		<b>LK 055</b>
2635 S	14.618	362-370	09.91-09.96			<b>LK 055</b>
2638 A, LA	12.763	280	07.92-09.96	OM 402.975		<b>LK 055</b>
2638 A, LA	14.618	280	09.91-09.96	OM 446.927		<b>LK 055</b>
2638 A, LA	14.618	320	01.94-09.96	OM 440.970		<b>LK 055</b>
2638 AK	14.618	280	01.94-09.96			<b>LK 055</b>
2638 AK	12.763	280	07.92-09.96	OM 402.975		<b>LK 055</b>
2638 AK	14.618	320	07.92-09.96			<b>LK 055</b>
2638 AK	14.618	370	09.91-09.96	OM 442.997		<b>LK 055</b>
2638 AS	14.618	280	01.94-09.96			<b>LK 055</b>
2638 AS	12.763	280	07.92-09.96	OM 402.996		<b>LK 055</b>
2638 AS	14.618	320	07.92-09.96	OM 446.936		<b>LK 055</b>
2638 AS	14.618	370	07.92-09.96			<b>LK 055</b>
2638 K	12.763	280	09.91-09.96	OM 402.972		<b>LK 055</b>
2638 K	14.618	280	09.91-09.96	OM 446.926		<b>LK 055</b>
2638 K	14.618	320	09.91-09.96			<b>LK 055</b>
2638 K	14.618	370	09.91-09.96	OM 440.981		<b>LK 055</b>
2638 S	14.618	320	09.91-09.96			<b>LK 055</b>
2638 S	14.618	370	09.91-09.96	OM 440.981		<b>LK 055</b>
2638, 2638 L	12.763	280	09.91-09.96			<b>LK 055</b>
2638, 2638 L	14.618	280	09.91-09.96	OM 446.924		<b>LK 055</b>
2638, 2638 L	14.618	320	09.91-09.96	OM 440.978		<b>LK 055</b>
2638, 2638 L	14.618	370	09.91-09.96			<b>LK 055</b>
2644 A	14.618	320	01.92-09.96	OM 440.970		<b>LK 055</b>
2644 S	14.618	320	01.92-09.96			<b>LK 055</b>
2644, 2644 L	14.618	320	01.92-09.96	OM 440.970		<b>LK 055</b>



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**MERCEDES-BENZ**

**SK**

2650 S	14.618	370	07.92-09.96	OM 440.973	<b>LK 055</b>
2650, 2650 L	14.618	362-370	07.92-09.96	OM 442.989	<b>LK 055</b>
3050	14.618	390	01.94-09.96	OM 446.933	<b>LK 055</b>
3053 S	14.618	370	12.93-09.96	OM 440.976	<b>LK 055</b>
3234 B	10.964	250	02.92-09.96	OM 441.992	<b>LK 055</b>
3234 K	10.964	250	02.92-09.96	OM 441.992	<b>LK 055</b>
3238	12.763	280	03.91-09.96	OM 402.985	<b>LK 055</b>
3238	14.618	280	03.91-09.96		<b>LK 055</b>
3238	18.273	261	03.91-09.96		<b>LK 055</b>
3238	12.763	280	10.90-09.96	OM 402.977	<b>LK 055</b>
3238	14.618	362-370	10.90-09.96		<b>LK 055</b>
3238, 3238 L	14.618	280	01.94-09.96		<b>LK 055</b>
3238, 3238 L	14.618	320	10.90-09.96	OM 446.939	<b>LK 055</b>
3253, 3253 L	14.618	390	01.96-09.96		<b>LK 055</b>
3534 K	10.964	250	10.93-09.96	OM 441.988	<b>LK 055</b>
3535 AK	12.763	280	03.91-09.96	OM 402.982	<b>LK 055</b>
3535 K	12.763	280	03.91-09.96	OM 402.983	<b>LK 055</b>
3538	12.763	280	03.91-09.96	OM 402.987	<b>LK 055</b>
3538	14.618	280	03.91-09.96	OM 440.987	<b>LK 055</b>
3538 AK	14.618	280	01.94-09.96	OM 446.926	<b>LK 055</b>
3538 AK	12.763	280	03.91-09.96	OM 402.978	<b>LK 055</b>
3538 AK	14.618	320	03.91-09.96	OM 446.939	<b>LK 055</b>
3538 AK	14.618	370	03.91-09.96	OM 440.982	<b>LK 055</b>
3538 K	14.618	280	01.94-09.96	OM 446.926	<b>LK 055</b>
3538 K	12.763	280	03.91-09.96	OM 402.973	<b>LK 055</b>
3538 K	14.618	320	03.91-09.96	OM 446.939	<b>LK 055</b>
3538 K	14.618	362-370	03.91-09.96	OM 440.983	<b>LK 055</b>
3550	14.618	362-370	05.92-09.96	OM 440.975	<b>LK 055</b>
3550 S, 3553 S	14.618	362-370	05.92-09.96	OM 440.975	<b>LK 055</b>
3553 S	14.618	390	04.92-	OM 446.933	<b>LK 055</b>
3553, 3553 L	14.618	390	01.94-09.96	OM 446.920	<b>LK 055</b>
4050 A	14.618	370	07.87-	OM 440.975	<b>LK 055</b>

**T1/TN**

408 D	2.299	58-60	11.88-06.95	OM 601.940	<b>LK 059</b>
408 D	2.299	58-60	11.88-06.95	OM 601.940	<b>LK 059</b>
410	2.298	70-77	08.82-06.95	M 102.945	<b>LK 059</b>
410	2.298	70-77	08.82-06.95	M 102.945	<b>LK 059</b>

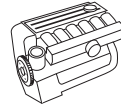
**T2/LN1**

508 D	2.299	58	03.89-12.94	OM 601.941	<b>LK 059</b>
508 D	2.299	58	03.89-12.94	OM 601.941	<b>LK 059</b>
510	2.299	70-77	04.86-12.94	M 102.946	<b>LK 059</b>
510	2.299	70-77	04.86-12.94	M 102.946	<b>LK 059</b>
609 D	3.972	77	06.94-12.94	OM 354.902	<b>LK 057</b>
609 D	3.972	77	06.94-12.94		<b>LK 057</b>
611 D	3.972	77	06.94-12.94	OM 354.901	<b>LK 057</b>
611 D	3.972	77	06.94-12.94	OM 354.902	<b>LK 057</b>
611 DK	3.972	77	06.94-12.94		<b>LK 057</b>
711 D	3.972	77-85	04.86-12.94	OM 354.902	<b>LK 056</b>
711 D	3.972	77-85	04.86-12.94	OM 354.902	<b>LK 057</b>
711 D	3.972	77-85	04.86-12.94	OM 354.903	<b>LK 056</b>
711 D	3.972	77-85	04.86-12.94	OM 354.903	<b>LK 057</b>
714 D	3.972	103	06.94-12.94	OM 354.923	<b>LK 057</b>
714 D	3.972	103	06.94-12.94	OM 354.923	<b>LK 057</b>
811 D	3.972	77-85	04.86-12.94	OM 364.958	<b>LK 056</b>
811 D	3.972	77-85	04.86-12.94	OM 364.958	<b>LK 057</b>
811 D	3.972	77-85	04.86-12.94	OM 364.958	<b>LK 057</b>
811 DK	3.972	77-85	04.86-12.94	OM 354.903	<b>LK 056</b>
811 DK	3.972	77-85	04.86-12.94	OM 354.903	<b>LK 057</b>
814 D	3.972	100-103	11.87-12.94	OM 364.981	<b>LK 056</b>
814 D	3.972	100-103	11.87-12.94	OM 364.981	<b>LK 057</b>
814 D	3.972	100-103	11.87-12.94	OM 354.924	<b>LK 056</b>
814 D	3.972	100-103	11.87-12.94	OM 354.924	<b>LK 057</b>





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**MERCEDES-BENZ**

**T2/LN1**

814 DA	3.972	100-103	11.87-12.94	OM 364.984	<b>LK 056</b>	
814 DA	3.972	100-103	11.87-12.94	OM 364.984	<b>LK 057</b>	
814 DA	3.972	100-103	11.87-12.94	OM 364.987	<b>LK 056</b>	
814 DA	3.972	100-103	11.87-12.94	OM 364.987	<b>LK 057</b>	
O 611 D	3.972	85	07.87-12.92	OM 364.954	<b>LK 056</b>	

**TOURINO (O 510)**

TOURINO	6.374	205	10.03-	OM 906.961		<b>LR 012</b>
TOURINO	6.374	180	10.03-	OM 906.962	<b>LK 066</b>	

**UNIMOG**

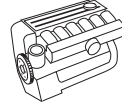
U 300	4.249	110	03.00-	OM 904.927	<b>LK 065</b>	<b>LR 009</b>
U 300	4.249	110	03.00-	OM 904.927 für OE-Nr. A 906 200 09 22	<b>LK 066</b>	<b>LR 009</b>
U 300	4.249	110	03.00-	OM 904.927	<b>LK 095</b>	<b>LR 009</b>
U 300	4.249	130	03.00-	OM 904.928	<b>LK 095</b>	<b>LR 009</b>
U 300	4.249	130	03.00-	OM 904.928	<b>LK 095</b>	<b>LR 023</b>
U 300	4.249	130	03.00-	OM 904.928	<b>LK 095</b>	<b>LR 024</b>
U 300	4.249	130	03.00-	OM 904.928 für OE-Nr. A 906 200 09 22	<b>LK 066</b>	
U 3000	4.249	112-115	09.02-	OM 900.920	<b>LK 096</b>	
U 3000	4.249	112-115	09.02-	OM 900.920	<b>LKK 020</b>	
U 400	4.249	130	03.00-	OM 904.928	<b>LK 065</b>	<b>LR 009</b>
U 400	4.249	130	03.00-	OM 904.928 für OE-Nr. A 906 200 09 22	<b>LK 066</b>	<b>LR 009</b>
U 400	4.249	130	03.00-	OM 904.928	<b>LK 095</b>	<b>LR 009</b>
U 400	6.374	170	03.00-	OM 906.935	<b>LK 066</b>	<b>LR 012</b>
U 400	6.374	170	03.00-	OM 906.935		<b>LR 024</b>
U 4000	4.249	112-115	09.02-	OM 900.920	<b>LK 096</b>	
U 4000	4.801	160	09.02-	OM 924.923	<b>LK 096</b>	
U 4000	4.249	130	09.02-	OM 904.952	<b>LK 096</b>	
U 4000	4.249	130	09.02-	OM 904.952	<b>LKK 020</b>	
U 500, UGN NA	6.374	170-172	10.00-	OM 906.935 ID 405.200	<b>LK 066</b>	<b>LR 012</b>
U 500, UGN NA	6.374	205-209	10.00-	OM 906.955 ID 405.220	<b>LK 066</b>	<b>LR 024</b>
U 5000	4.801	160	09.02-	OM 924.923	<b>LK 065</b>	
U 5000	4.801	160	09.02-	OM 924.923	<b>LKK 020</b>	
U 5000	6.374	170	11.02-	OM 906.935		<b>LR 024</b>

**VARIO**

613 D, 614 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
613 D, 614 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
613 D, 614 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
615 D, 616 D	4.250	112-115	09.98-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
615 D, 616 D	4.250	112-115	09.98-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
615 D, 616 D	4.250	112-115	09.98-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
810 DT	4.250	100	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
810 DT	4.250	112	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
813 D, 814 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
813 D, 814 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
813 D, 814 D	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
813 DA, 814 DA	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
813 DA, 814 DA	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
813 DA, 814 DA	4.250	95-100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
815 D, 816 D	4.250	112-115	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
815 D, 816 D	4.250	112-115	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
815 D, 816 D	4.250	112-115	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
815 DA, 816 DA	4.250	112-115	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
815 DA, 816 DA	4.250	112-115	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
815 DA, 816 DA	4.250	112-115	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	
O 814	4.250	100	09.96-	OM 904.908 Motor Nr. 29 372 →	<b>LK 049</b>	
O 815	4.250	112	09.96-	OM 904.923 Motor Nr. 29 372 →	<b>LK 049</b>	



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**RENAULT**

**Kerax**

460.32	12.800	339	05.06-	Dxi 13	<b>LKK 009</b>	
460.32	12.800	339	05.06-	Dxi 13	<b>LKK 009</b>	
460.32	12.800	339	05.06-	Dxi 13	<b>LKK 009</b>	
500.32	12.800	368	05.06-	Dxi 13	<b>LKK 009</b>	
500.32	12.800	368	05.06-	Dxi 13	<b>LKK 009</b>	

**SCANIA**

**Serie 3**

113 M/320	11.020	235-239	01.90-12.96	DSC 11.16	<b>LK 100</b>	
113 M/320	11.020	235-239	01.90-12.96	DSC 11.17	<b>LK 100</b>	
113 M/320	11.020	239	05.88-12.89		<b>LK 100</b>	
113 M/360	11.020	265-267	01.90-12.96	DSC 11.18	<b>LK 100</b>	
113 M/360	11.020	265-267	01.90-12.96	DSC 11.30	<b>LK 100</b>	
113 M/360	11.020	265-267	01.90-12.96	DSC 11.23	<b>LK 100</b>	
113 M/360	11.020	265-267	01.90-12.96	DSC 11.13	<b>LK 100</b>	
113 M/360	11.020	267	05.88-12.89	DSC 11.13	<b>LK 100</b>	
113 M/380	11.020	280	01.91-12.96	DSC 11.22	<b>LK 100</b>	
113 M/400	11.020	295	01.92-12.96	DTC 11.02	<b>LK 100</b>	

**Serie 4**

114 L/340	10.600	250	-	DC 11.03	<b>LK 101</b>	
114 L/340	10.600	250	-	DC 11.01	<b>LK 101</b>	
114 L/340	10.600	250	03.98-		<b>LK 101</b>	
114 L/340	11.000	250	05.96-		<b>LK 101</b>	
114 L/340	11.000	250	05.96-	DSC 11.79	<b>LK 101</b>	
114 L/380	10.600	279-280	-	DC 11.04	<b>LK 101</b>	
114 L/380	10.600	280	03.98-	DC 11.04	<b>LK 101</b>	
114 L/380	10.600	280	03.98-	DC 11.02	<b>LK 101</b>	

**VOLVO**

**FH 12**

FH 12/340	12.100	250	01.95-	D12A340		<b>LR 031</b>
FH 12/340	12.100	250	08.93-	D12C340		<b>LR 031</b>
FH 12/340	12.100	250	08.93-	D12D340		<b>LR 031</b>
FH 12/380	12.100	279	08.93-	D12A380	<b>LK 102</b>	
FH 12/380	12.100	279	08.93-	D12C380	<b>LK 102</b>	
FH 12/380	12.100	279	08.93-	D12D380	<b>LK 102</b>	
FH 12/420	12.100	309	01.95-	D12C420	<b>LK 102</b>	
FH 12/420	12.100	309	08.93-	D12A420	<b>LK 102</b>	
FH 12/420	12.100	309	08.93-	D12D420	<b>LK 102</b>	

**FH 16**

FH 16/470	16.120	346	08.93-12.99	D16A470	<b>LK 103</b>	<b>LR 032</b>
FH 16/520	16.120	382	08.93-12.02	D16A520	<b>LK 103</b>	<b>LR 032</b>
FH 16/520	16.120	382	08.93-12.02	D16B520	<b>LK 103</b>	<b>LR 032</b>
FH 16/540	16.120	396-397	01.09-		<b>LK 103</b>	<b>LR 032</b>
FH 16/540, FH 16/550	16.120	396-404	01.03-	D16G540	<b>LK 103</b>	<b>LR 032</b>
FH 16/540, FH 16/550	16.120	396-404	01.03-	D16E540	<b>LK 103</b>	<b>LR 032</b>
FH 16/540, FH 16/550	16.120	396-404	01.03-	D16C550	<b>LK 103</b>	<b>LR 032</b>
FH 16/580	16.120	426	09.06-	D16E580	<b>LK 103</b>	<b>LR 032</b>
FH 16/600	16.120	441	09.06-	D16G600	<b>LK 103</b>	<b>LR 032</b>
FH 16/610	16.120	449	01.03-	D16C610	<b>LK 103</b>	<b>LR 032</b>
FH 16/660	16.120	485	09.06-	D16E660	<b>LK 103</b>	<b>LR 032</b>
FH 16/700	16.120	515	01.09-	D16G700	<b>LK 103</b>	<b>LR 032</b>

**FM**

FM 400	12.800	294	09.05-	D13A400	<b>LKK 009</b>	
FM 400	12.800	294	09.05-	D13B400	<b>LKK 009</b>	
FM 440	12.800	324	09.05-	D13A440	<b>LKK 009</b>	
FM 440	12.800	324	09.05-	D13B440	<b>LKK 009</b>	
FM 480	12.800	353	09.05-	D13A480	<b>LKK 009</b>	
FM 500	12.800	368	09.05-	D13B500	<b>LKK 009</b>	
FM 500	12.800	368	09.05-	D13C500	<b>LKK 009</b>	




**LK 001** 0 720 002 001

**A** 140,0 mm  
**B** 39,0 mm

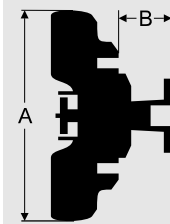


Audi/VW 058 121 350


 **LR 002**  
0 720 001 002

**LK 004** 0 720 002 004

**A** 140,0 mm  
**B** 32,0 mm

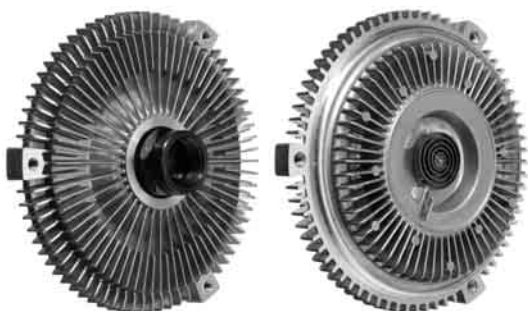


Audi/VW 078 121 350 A

 **LR 001**  
0 720 001 001

**LK 002** 0 720 002 002

**A** 147,0 mm  
**B** 36,8 mm



Audi/VW 059 121 350 F,  
059 121 350 G, 059 121 350 H

**LK 005** 0 720 002 005

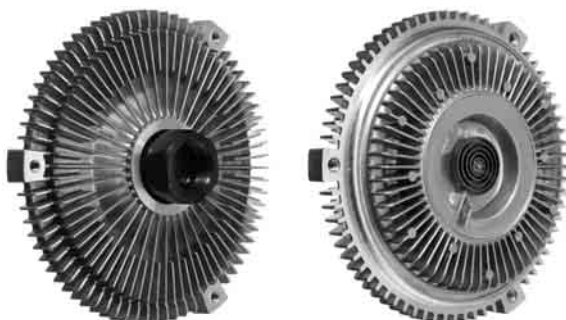
**A** 140,0 mm  
**B** 33,0 mm



Audi/VW 4A0 121 350 B

**LK 003** 0 720 002 003

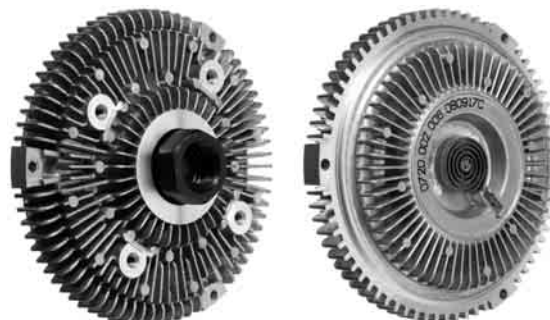
**A** 147,0 mm  
**B** 36,8 mm



Audi/VW 077 121 350 D

**LK 006** 0 720 002 006

**A** 152,0 mm  
**B** 20,0 mm

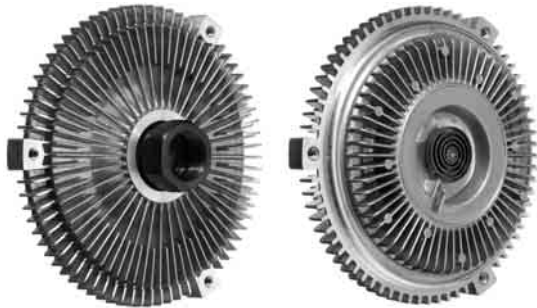


BMW 11 52 2 241 505



**LK 007** 0 720 002 007

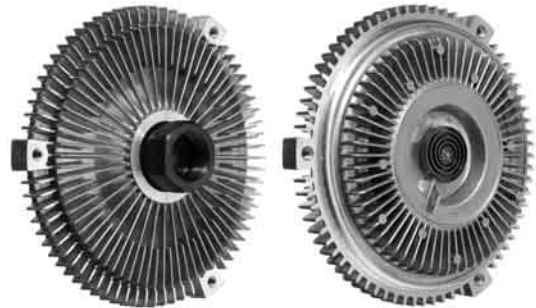
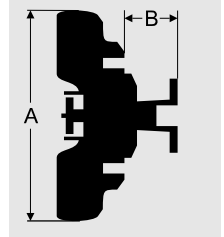
<b>A</b>	160,0 mm		M24 x 1,5
<b>B</b>	37,0 mm		



BMW 11 52 2 245 498

**LK 010** 0 720 002 010

<b>A</b>	160,0 mm		M 24 x 1,5
<b>B</b>	37,0 mm		

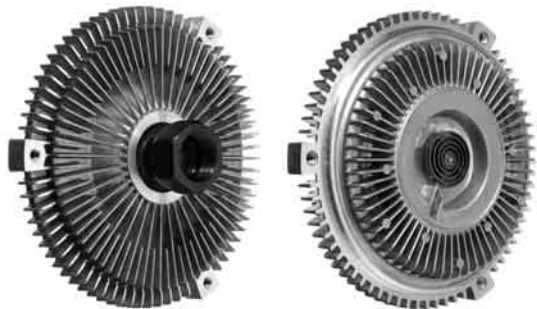


BMW 11 52 7 502 804

LR 004  
0 720 001 004

**LK 008** 0 720 002 008

<b>A</b>	160,0 mm		M24 x 1,5
<b>B</b>	45,0 mm		



BMW 11 52 2 246 042

**LK 011** 0 720 002 011

<b>A</b>	160,0 mm		M 24 x 1,5
<b>B</b>	37,0 mm		



BMW 11 52 7 505 302

LR 003  
0 720 001 003

**LK 009** 0 720 002 009

<b>A</b>	160,0 mm		M 24 x 1,5
<b>B</b>	45,0 mm		



BMW 11 52 2 249 216

**LK 012** 0 720 002 012

<b>A</b>	140,0 mm		M 24 x 1,5
<b>B</b>	24,0 mm		

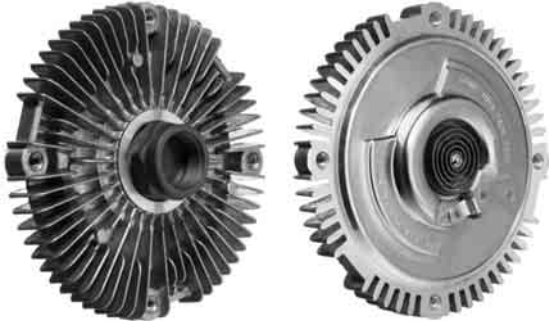
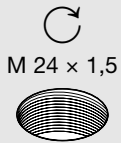


BMW 11 52 1 740 962



**LK 013** 0 720 002 013

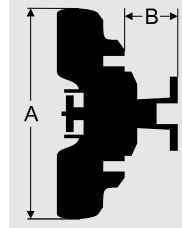
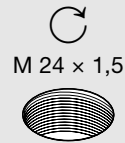
**A** 140,0 mm  
**B** 34,0 mm



FORD 6080770, 79 GB 8A616 A1C

**LK 016** 0 720 002 016

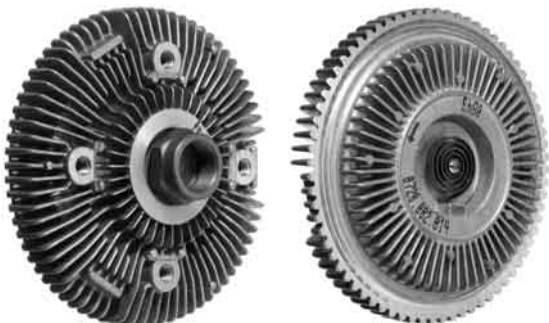
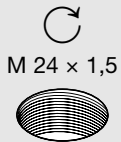
**A** 152,0 mm  
**B** 30,0 mm



FORD 01105276, 98 VB 8A616 BC

**LK 014** 0 720 002 014

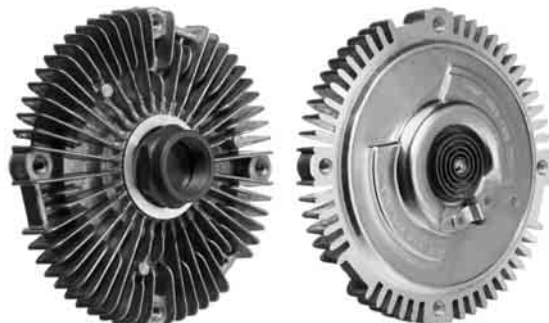
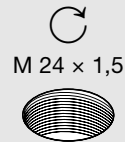
**A** 152,0 mm  
**B** 22,0 mm



FORD 6707917, 92 VB 8A616 BA

**LK 017** 0 720 002 017

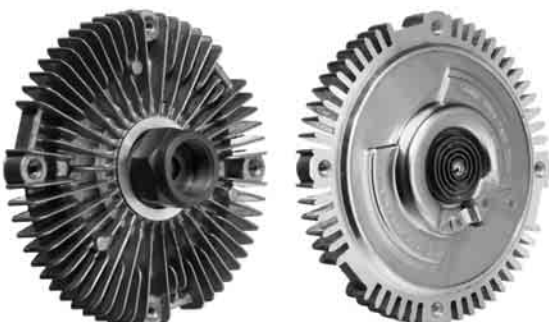
**A** 152,0 mm  
**B** 30,0 mm



FORD 88 VB 8A616 AA

**LK 015** 0 720 002 015

**A** 140,0 mm  
**B** 40,0 mm



FORD 1063042, 98 VB 8A616 CA

**LK 018** 0 720 002 018

**A** 186,0 mm  
**B** 31,0 mm



FORD 91 CT 8A616 BA

**LK 019** 0 720 002 019

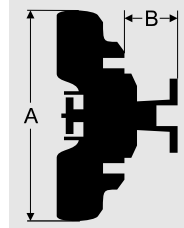
A 241,0 mm  
B 53,0 mm



Iveco 41213991

**LK 022** 0 720 002 022

A 167,0 mm  
B 28,0 mm



Land Rover ERR 2266

**LK 020** 0 720 002 020

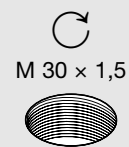
A 203,0 mm  
B 55,0 mm



Iveco 504029738

**LK 023** 0 720 002 023

A 165,0 mm  
B 28,0 mm



Land Rover ERR 4996

**LK 021** 0 720 002 021

A 164,0 mm  
B 51,0 mm



MAN 51 06630 0037

**LK 024** 0 720 002 024

A 167,0 mm  
B 28,0 mm

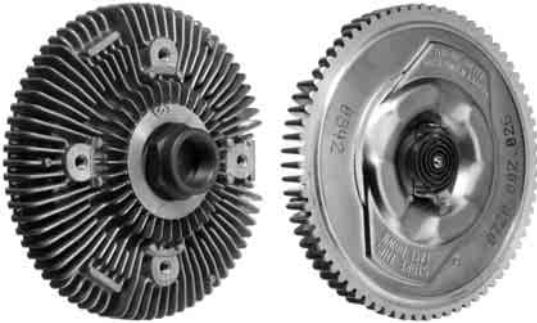
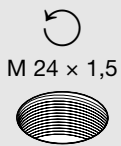


Land Rover ETC 1260



**LK 026** 0 720 002 026

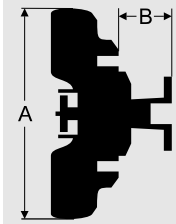
**A** 152,0 mm  
**B** 22,0 mm



Land Rover ETC 7238

**LK 029** 0 720 002 029

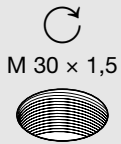
**A** 205,0 mm  
**B** 68,0 mm



MAN 51 06630 0107, 51 06630 0131

**LK 027** 0 720 002 027

**A** 167,0 mm  
**B** 28,0 mm



Land Rover ERR 3443

**LK 030** 0 720 002 030

**A** 245,0 mm  
**B** 62,0 mm



MAN 51 06630 0096, 51 06630 0129

**LK 028** 0 720 002 028

**A** 245,0 mm  
**B** 62,0 mm



MAN 51 06630 0106, 51 06630 0130

**LK 031** 0 720 002 031

**A** 186,0 mm  
**B** 51,0 mm



MAN 51 06630 0067



**LK 032** 0 720 002 032

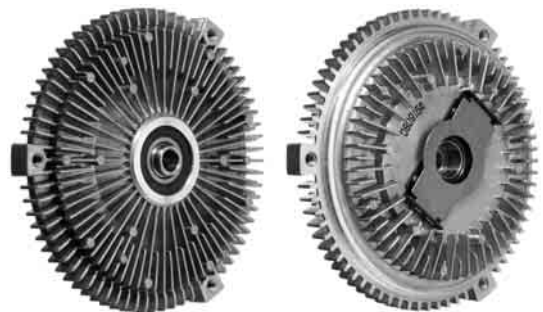
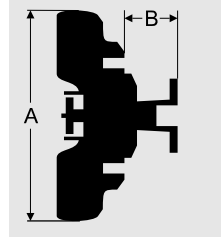
<b>A</b>	164,0 mm	
<b>B</b>	51,0 mm	



MAN 51 06630 0071

**LK 037** 0 720 002 037

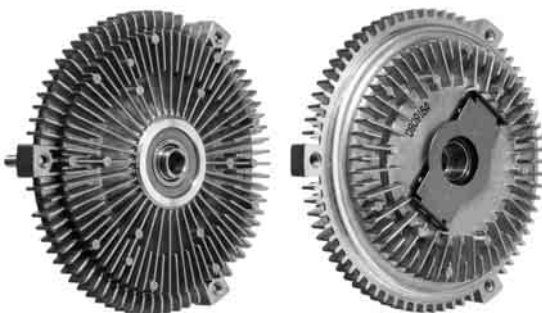
<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 104 200 01 22

**LK 035** 0 720 002 035

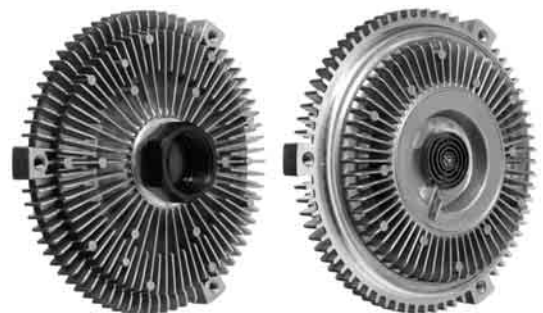
<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 103 200 05 22

**LK 038** 0 720 002 038

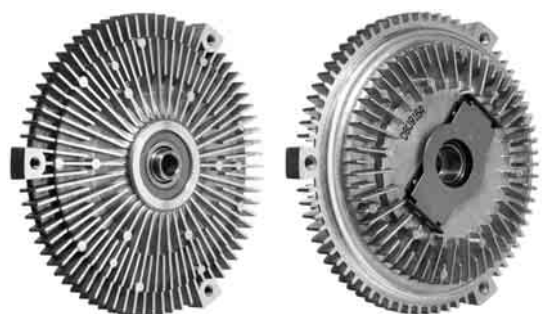
<b>A</b>	160,0 mm	
<b>B</b>	36,0 mm	M 30 x 1,5 



Mercedes Benz A 111 200 04 22

**LK 036** 0 720 002 036

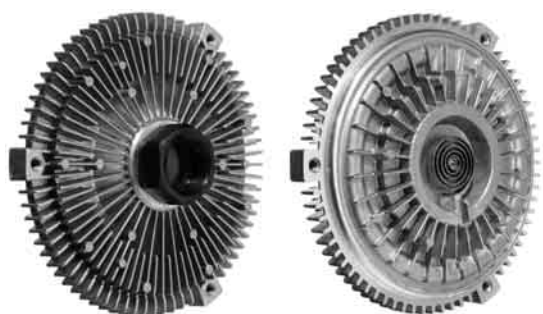
<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 103 200 09 22

**LK 039** 0 720 002 039

<b>A</b>	160,0 mm	
<b>B</b>	36,0 mm	M 30 x 1,5 



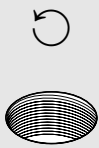
Mercedes Benz A 112 200 02 22





**LK 040** 0 720 002 040

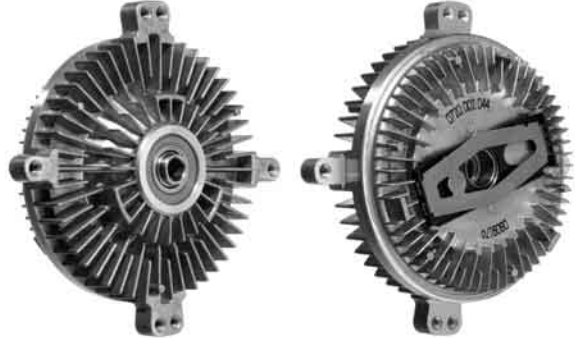
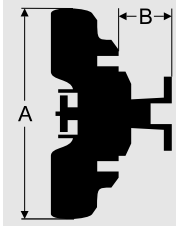
A 165,0 mm  
B 52,0 mm



Mercedes Benz A 116 200 05 22

**LK 043** 0 720 002 043

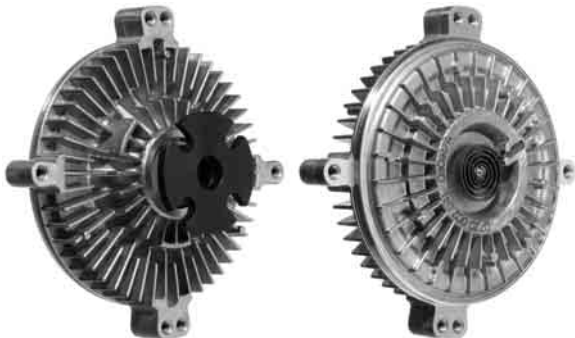
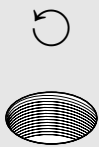
A 165,0 mm  
B 19,0 mm



Mercedes Benz A 119 200 01 22

**LK 041** 0 720 002 041

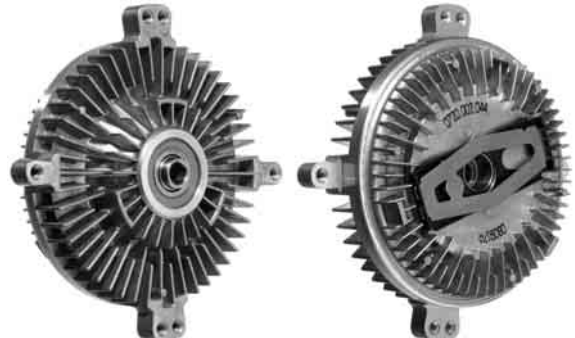
A 165,0 mm  
B 52,0 mm



Mercedes Benz A 116 200 11 22

**LK 044** 0 720 002 044

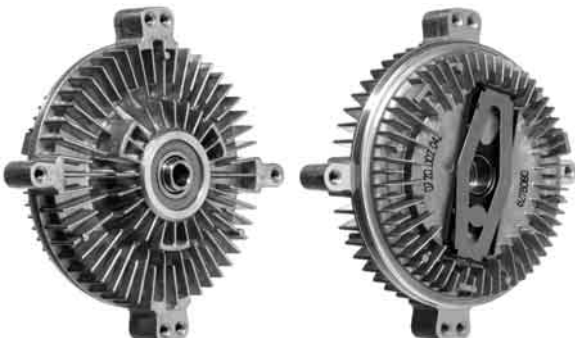
A 165,0 mm  
B 23,0 mm



Mercedes Benz A 120 200 01 22

**LK 042** 0 720 002 042

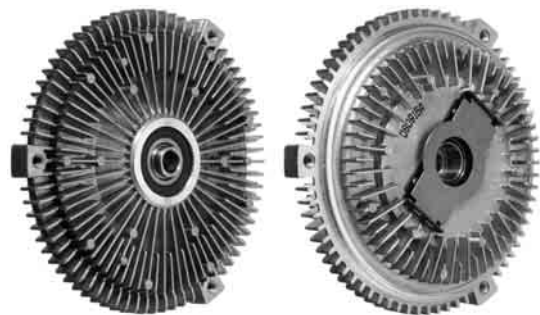
A 165,0 mm  
B 32,0 mm



Mercedes Benz A 119 200 00 22

**LK 045** 0 720 002 045

A 160,0 mm  
B 23,0 mm



Mercedes Benz A 603 200 00 22



**LK 046** 0 720 002 046

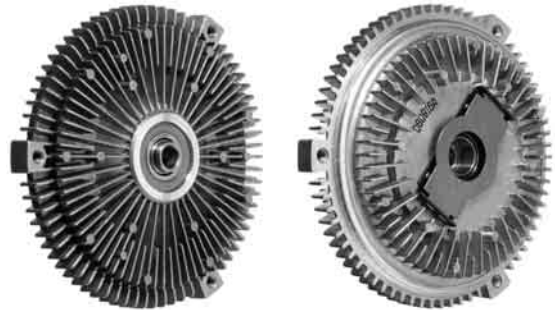
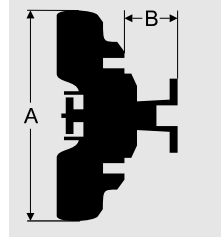
<b>A</b>	140,0 mm	
<b>B</b>	33,0 mm	M 30 x 1,5 



Mercedes Benz A 604 200 00 22

**LK 050** 0 720 002 050

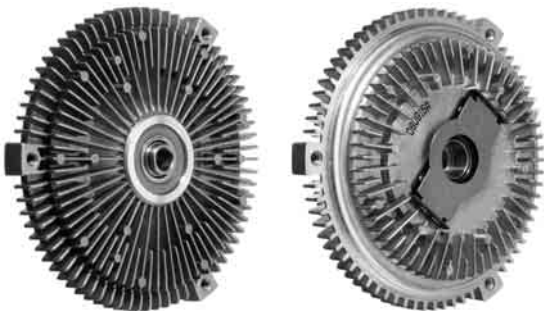
<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 000 200 37 22

**LK 047** 0 720 002 047

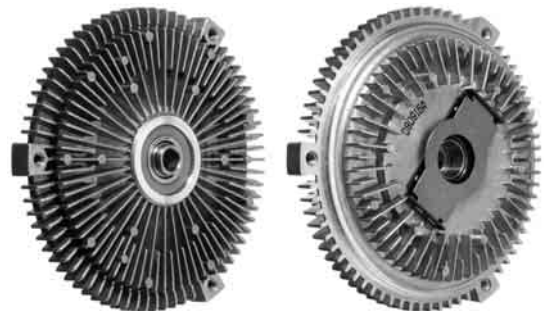
<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 606 200 01 22

**LK 051** 0 720 002 051

<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	



Mercedes Benz A 000 200 51 22

**LK 049** 0 720 002 049

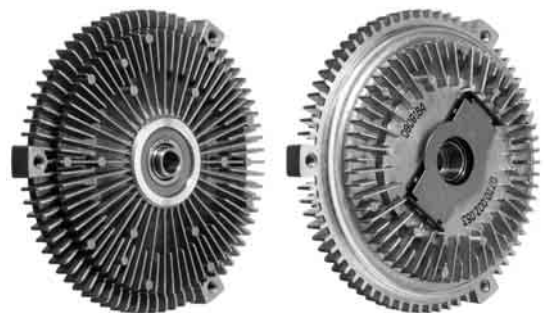
<b>A</b>	160,0 mm	
<b>B</b>	53,0 mm	



Mercedes Benz A 904 200 11 22

**LK 052** 0 720 002 052

<b>A</b>	160,0 mm	
<b>B</b>	23,0 mm	

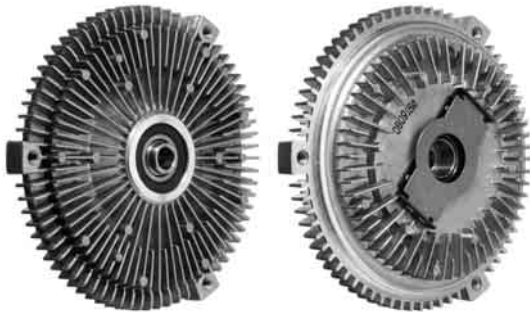
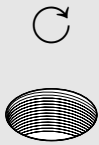


Mercedes Benz A 103 200 02 22



**LK 053** 0 720 002 053

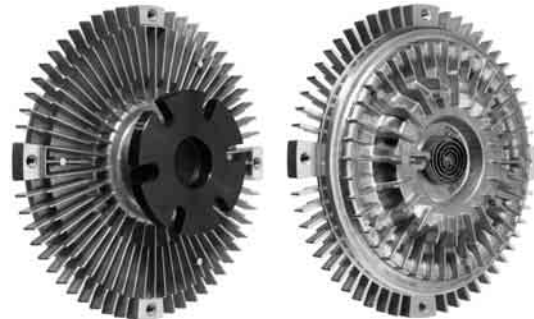
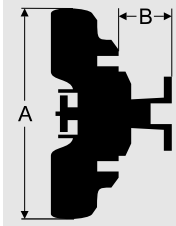
**A** 160,0 mm  
**B** 23,0 mm



Mercedes Benz A 103 200 04 22

**LK 056** 0 720 002 056

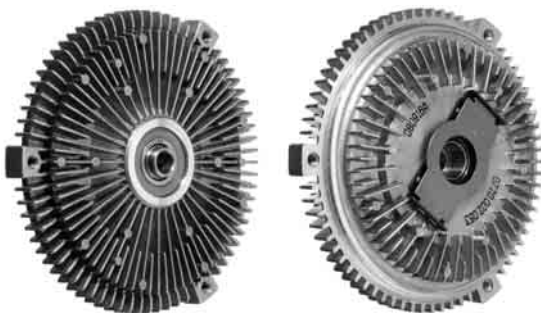
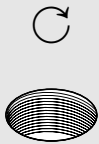
**A** 180,0 mm  
**B** 45,0 mm



Mercedes Benz A 000 200 30 22

**LK 054** 0 720 002 054

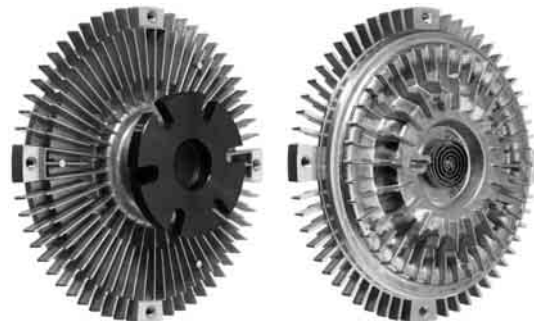
**A** 160,0 mm  
**B** 23,0 mm



Mercedes Benz A 103 200 06 22

**LK 057** 0 720 002 057

**A** 180,0 mm  
**B** 45,0 mm



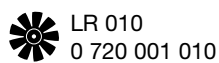
Mercedes Benz A 000 200 40 22

**LK 055** 0 720 002 055

**A** 242,0 mm  
**B** 43,0 mm



Mercedes Benz  
A 000 200 33 20, A 000 200 35 22,  
A 000 200 42 22, A 000 200 43 22,  
A 000 200 47 22, A 000 200 70 22,  
A 000 200 71 22, A 000 200 81 22



**LK 058** 0 720 002 058

**A** 165,0 mm  
**B** 52,0 mm

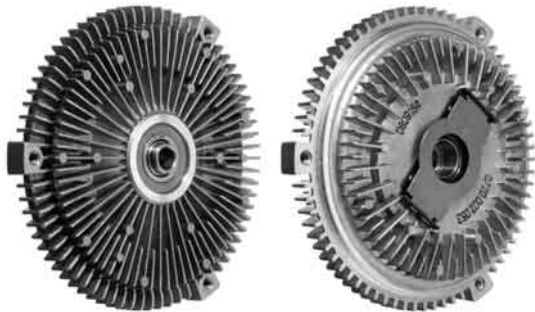


Mercedes Benz A 116 200 06 22



**LK 059** 0 720 002 059

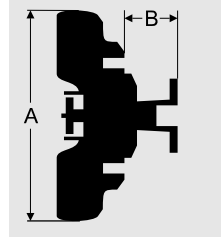
A	160,0 mm	
B	23,0 mm	



Mercedes Benz A 102 200 02 22

**LK 066** 0 720 002 066

A	186,0 mm	
B	69,0 mm	

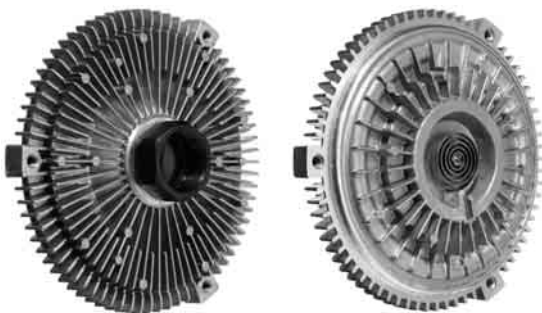


Mercedes Benz A 906 200 09 22

LR 012  
0 720 001 012

**LK 060** 0 720 002 060

A	160,0 mm	
B	36,0 mm	M 30 x 1,5 



Mercedes Benz A 112 200 01 22

**LK 068** 0 720 002 068

A	150,0 mm	
B	62,0 mm	



Mitsubishi MD 006330

**LK 065** 0 720 002 065

A	165,0 mm	
B	69,0 mm	



Mercedes Benz A 904 200 08 22

LR 009  
0 720 001 009

**LK 070** 0 720 002 070

A	150,0 mm	
B	56,0 mm	

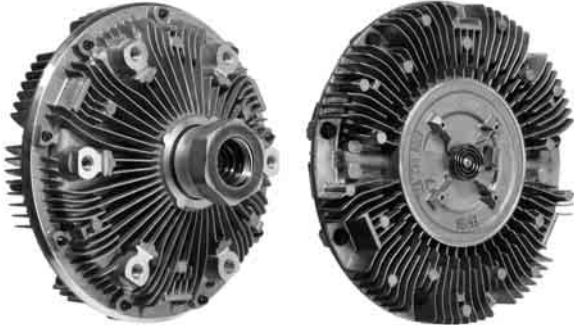


Mitsubishi MD 108270



**LK 072** 0 720 002 072

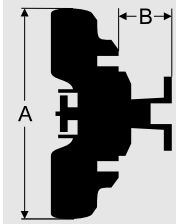
**A** 203,0 mm  
**B** 47,0 mm



Renault 50 10 514 014

**LK 080** 0 720 002 080

**A** 136,0 mm  
**B** 69,0 mm



Toyota 16210-54070

**LK 078** 0 720 002 078

**A** 136,0 mm  
**B** 49,0 mm



Toyota 16210-38050

**LK 081** 0 720 002 081

**A** 158,0 mm  
**B** 66,0 mm



Toyota 16210-54130

**LK 079** 0 720 002 079

**A** 136,0 mm  
**B** 49,0 mm



Toyota 16210-38060

**LK 082** 0 720 002 082

**A** 158,0 mm  
**B** 85,0 mm



Toyota 16210-54150



**LK 083** 0 720 002 083

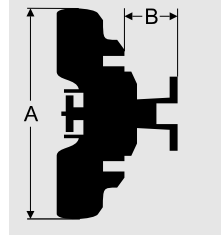
A	158,0 mm	
B	58,0 mm	



Volvo 1328835

**LK 086** 0 720 002 086

A	140 mm	
B		



Mercedes Benz A 541 200 09 22,  
A 541 200 13 22, A 541 200 16 22

**LK 084** 0 720 002 084

A		
B		



Volvo 1266788

**LK 088** 0 720 002 088

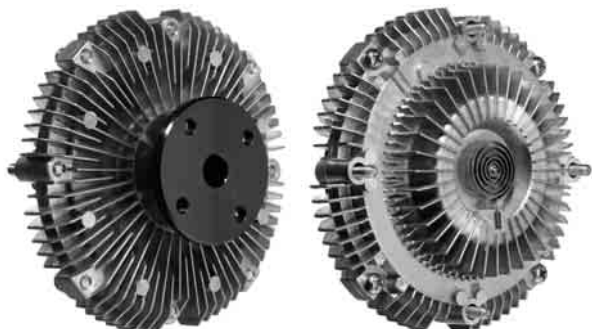
A	164,5 mm	
B	30,7 mm	



Iveco 94338027, 98468660

**LK 085** 0 720 002 085

A	158,0 mm	
B	58,0 mm	



Volvo 1274963

**LK 089** 0 720 002 089

A	164,5 mm	
B	30,7 mm	M 30 x 2 

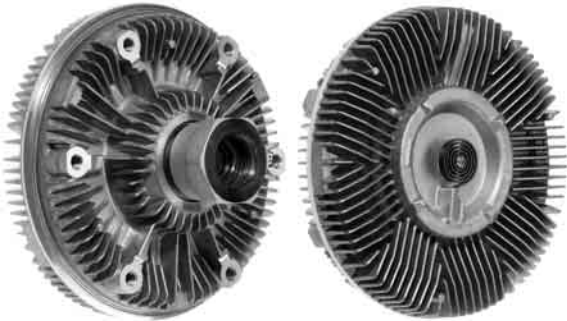


Deutz 0425 3784 EZ



**LK 090** 0 720 002 090

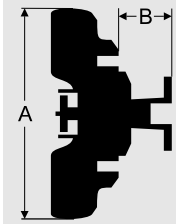
**A** 186,4 mm  
**B** 30,7 mm



Deutz 0425 3785 EZ

**LK 093** 0 720 002 093

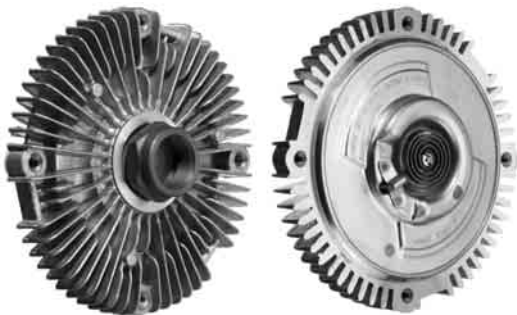
**A** 270,0 mm  
**B** 92,5 mm



MAN 51 06630 0119

**LK 091** 0 720 002 091

**A** 123,8 mm  
**B** 33,5 mm




FORD 1 591 125, 79 BB 8A616 A1C

**LK 094** 0 720 002 094

**A** 290,0 mm  
**B** 56,9 mm

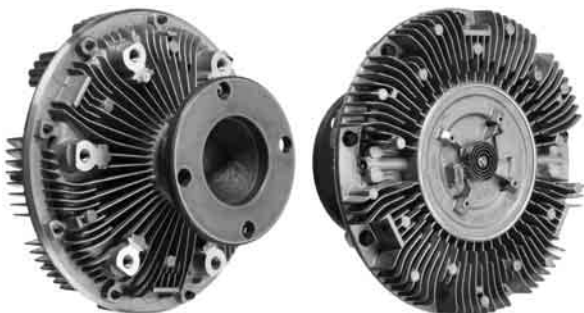


MAN 51 06630 0068


 LR 017  
0 720 001 017

**LK 092** 0 720 002 092

**A** 203,2 mm  
**B** 58,0 mm

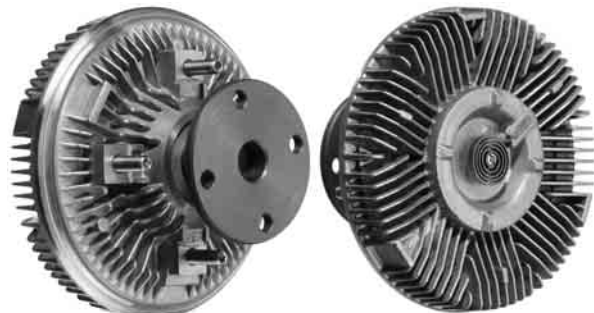


MAN 51 06630 0060


 LR 020  
0 720 001 020

**LK 095** 0 720 002 095

**A** 184,5 mm  
**B** 46,0 mm




Mercedes Benz A 904 200 06 22

 LR 023  
0 720 001 023



**LK 096** 0 720 002 096

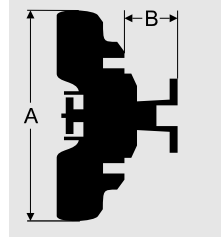
<b>A</b>	164,5 mm	
<b>B</b>	30,7 mm	M 30 x 2




Mercedes Benz A 437 500 00 22

**LK 099** 0 720 002 099


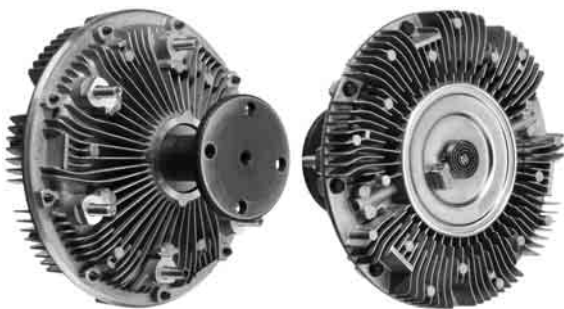
<b>A</b>	167,6 mm	
<b>B</b>	27,8 mm	M 30 x 1,5

Renault 50 10 514 380

**LK 097** 0 720 002 097

<b>A</b>	203,2 mm	
<b>B</b>	72,0 mm	

Mercedes Benz A 906 200 06 22

**LK 100** 0 720 002 100


<b>A</b>	199,0 mm	
<b>B</b>	52,0 mm	



Scania 148 0770

**LK 098** 0 720 002 098

<b>A</b>	186,4 mm	
<b>B</b>	46,7 mm	M 30 x 2




Renault 50 10 514 015

**LK 101** 0 720 002 101

<b>A</b>	203,2 mm	
<b>B</b>	93,0 mm	

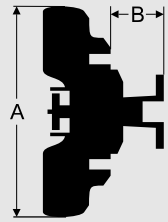


Scania 134 9551



**LK 102** 0 720 002 102

**A** 203,2 mm  
**B** 71,0 mm



Volvo 1675036

**LK 103** 0 720 002 103

**A** 240,0 mm  
**B** 89,0 mm



Volvo 8149972

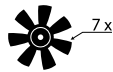


LR 032  
0 720 001 032



**LKK 001** 0 720 003 001

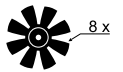
<b>A</b>	400,0 mm		<b>M 25 x 1,5</b> 
<b>B</b>	140,0 mm		
<b>C</b>	76,0 mm		



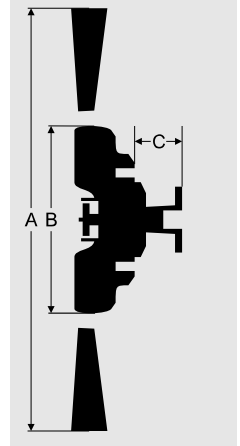
FORD 04406277, 2C 11 8C617 BA

**LKK 005** 0 720 003 005

<b>A</b>	600,0 mm		
<b>B</b>	186,0 mm		
<b>C</b>	55,0 mm		

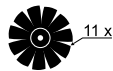


Iveco 504123949



**LKK 002** 0 720 003 002

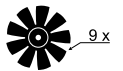
<b>A</b>	440,0 mm		<b>M 25 x 1,5</b> 
<b>B</b>	164,5 mm		
<b>C</b>			



Land Rover PGG 101 290

**LKK 006** 0 720 003 006

<b>A</b>	754,0 mm		
<b>B</b>	245,0 mm		
<b>C</b>	62,0 mm		



MAN 51 06600 7024, 51 06600 7046

**LKK 004** 0 720 003 004

<b>A</b>	600,0 mm		
<b>B</b>	164,5 mm		
<b>C</b>			



MAN 51 06601 7011

**LKK 007** 0 720 003 007

<b>A</b>	754,0 mm		
<b>B</b>	245,0 mm		
<b>C</b>	62,0 mm		



MAN 51 06600 7015, 51 06600 7045

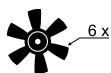


**LKK 008** 0 720 003 008

A 560,0 mm  
B 164,0 mm  
C 47,0 mm



Renault 50 10 514 013

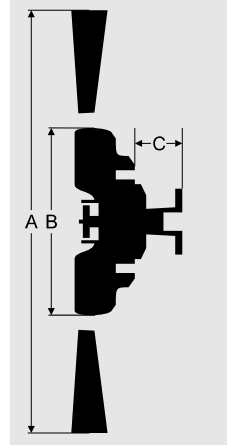


**LKK 012** 0 720 003 012

A 390,0 mm  
B 139,0 mm  
C 40,0 mm



FORD 1 436 157, 6C 11 8C617 CA

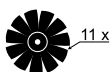


**LKK 009** 0 720 003 009

A 680,0 mm  
B 245,0 mm  
C 89,8 mm

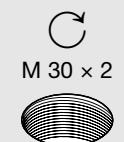


Renault 74 21 012 697, Volvo 20576186



**LKK 013** 0 720 003 013

A 654,0 mm  
B  
C



FORD 3C 46 8C617 BA



**LKK 010** 0 720 003 010

A 680,0 mm  
B 245,0 mm  
C 89,8 mm

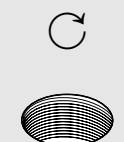


MAN 51 06600 7025



**LKK 014** 0 720 003 014

A 704,0 mm  
B  
C



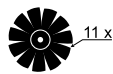
Iveco 41213626





**LKK 015** 0 720 003 015

A	475,0 mm	
B	172,5 mm	M 30 x 1,5
C		



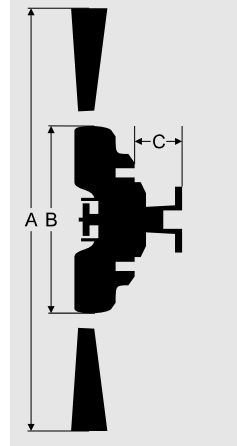
Land Rover PGG 500 340

**LKK 019** 0 720 003 019

A	654,0 mm	
B	196,7 mm	
C		



Mercedes Benz A 906 200 08 23



**LKK 017** 0 720 003 017

A	600,0 mm	
B		
C		



Mercedes Benz A 904 200 05 23

**LKK 020** 0 720 003 020

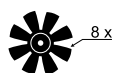
A	600,0 mm	
B		
C		M 30 x 2



Mercedes Benz A 904 200 10 23

**LKK 018** 0 720 003 018

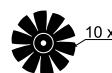
A	600,0 mm	
B		
C		



Mercedes Benz A 906 200 09 23

**LKK 021** 0 720 003 021

A	560,0 mm	
B	154,5 mm	
C		M 30 x 2



Renault 50 01 864 384



**LKK 022** 0 720 003 022

A 620,0 mm  
B  
C



Renault 50 10 514 011 C

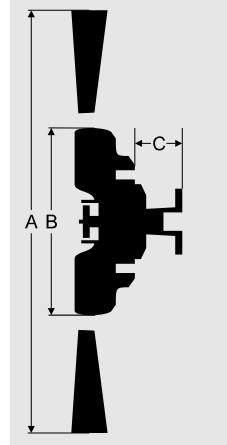


**LKK 025** 0 720 003 025

A 400,0 mm  
B  
C



Audi/VW 074 121 302 B, 074 121 302 C

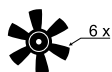


**LKK 023** 0 720 003 023

A 560,0 mm  
B  
C

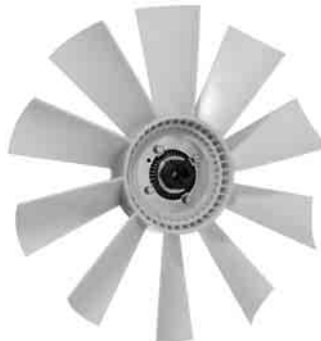
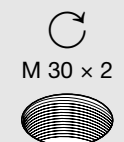


Renault 50 10 514 061



**LKK 026** 0 720 003 026

A 560,0 mm  
B  
C



Volvo 8113266



**LKK 024** 0 720 003 024

A 750,0 mm  
B  
C

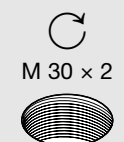


Scania 145 9683



**LKK 027** 0 720 003 027

A 620,0 mm  
B  
C



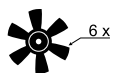
Volvo 85000072



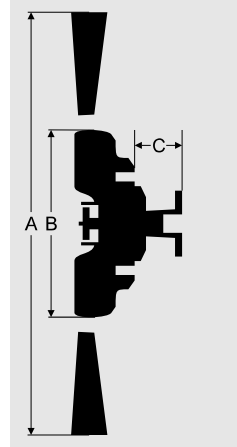


**LKK 028** 0 720 003 028

A	560,0 mm	
B		M 30 x 2
C		

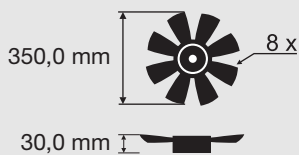


Volvo 20501361

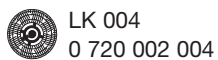




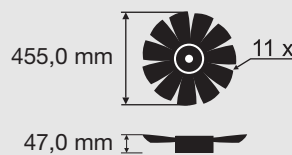
**LR 001** 0 720 001 001



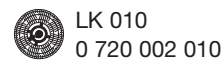
Audi/VW 078 121 301 E



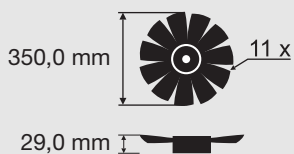
**LR 004** 0 720 001 004



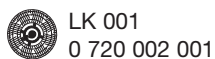
BMW 11 52 1 712 110



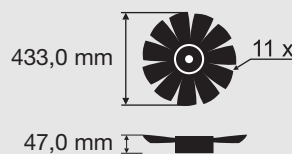
**LR 002** 0 720 001 002



Audi/VW 058 121 301 B

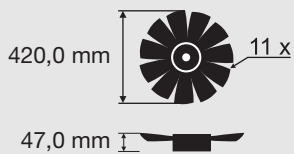


**LR 005** 0 720 001 005

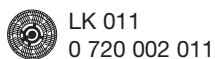


Land Rover ERR 2789

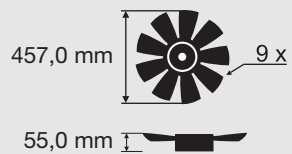
**LR 003** 0 720 001 003



BMW 11 52 1 712 058



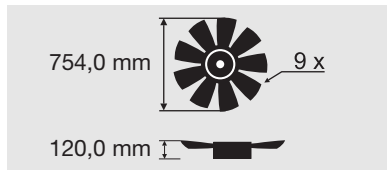
**LR 006** 0 720 001 006



Land Rover ERR 4960

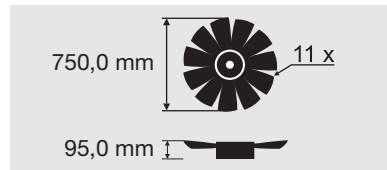


**LR 007** 0 720 001 007



MAN 51 06601 0275

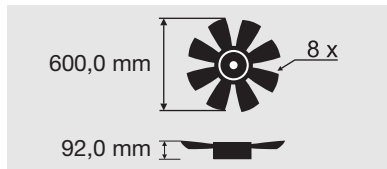
**LR 010** 0 720 001 010



Mercedes Benz A 541 205 00 06

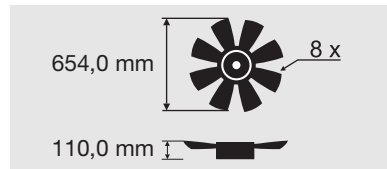
LK 055  
0 720 002 055

**LR 008** 0 720 001 008



MAN 51 06601 0266

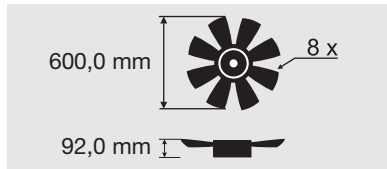
**LR 012** 0 720 001 012



Deutz 312 514,  
Mercedes Benz A 906 205 01 06

LK 066  
0 720 002 066

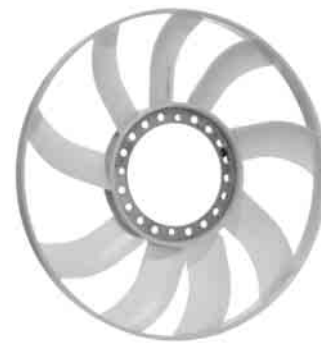
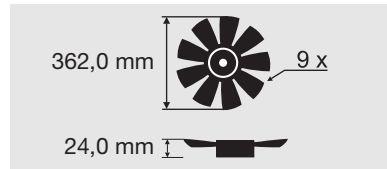
**LR 009** 0 720 001 009



Mercedes Benz A 904 205 04 06

LK 065  
0 720 002 065

**LR 013** 0 720 001 013

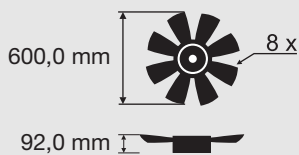


FORD 7 101 785, 95 VB 8600 BA



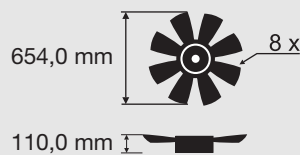


**LR 014** 0 720 001 014



Iveco 5040 29737

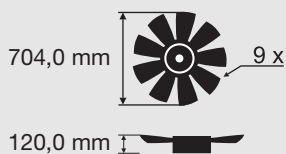
**LR 017** 0 720 001 017



MAN 51 06601 0258

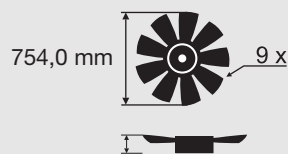
 LK 094  
0 720 002 094

**LR 015** 0 720 001 015



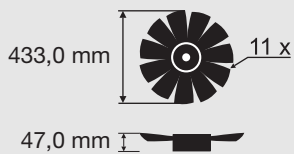
Iveco 5040 26023

**LR 018** 0 720 001 018



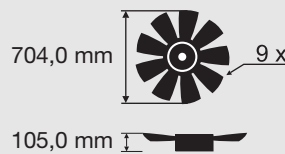
MAN 11 071 90 8, 51 06601 0257 A

**LR 016** 0 720 001 016



Land Rover ERR 3439

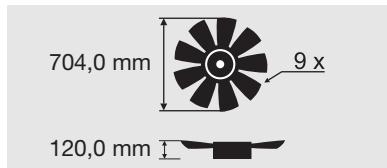
**LR 019** 0 720 001 019




MAN 51 06601 0279



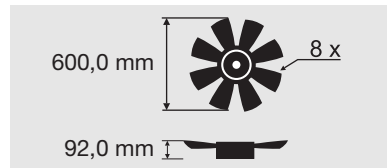
**LR 020** 0 720 001 020



MAN 51 06601 0256

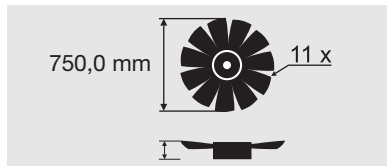
 LK 092  
0 720 002 092

**LR 024** 0 720 001 024



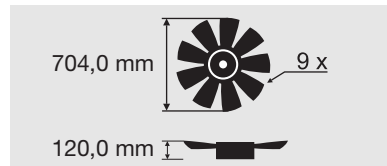
Mercedes Benz A 906 205 08 06

**LR 021** 0 720 001 021



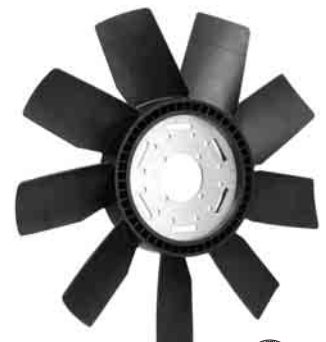
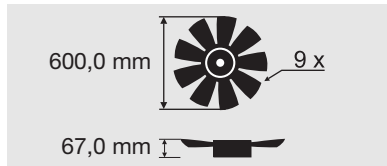
MAN 51 06601 0283

**LR 025** 0 720 001 025




Mercedes Benz A 906 205 06 06

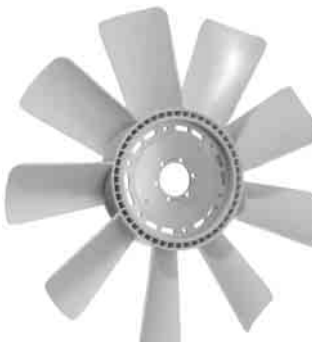
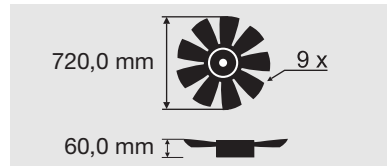
**LR 023** 0 720 001 023



Mercedes Benz A 366 200 46 23

 LK 095  
0 720 002 095

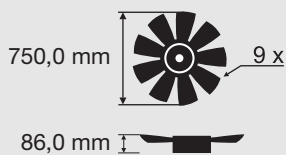
**LR 026** 0 720 001 026



Renault 50 10 064 525

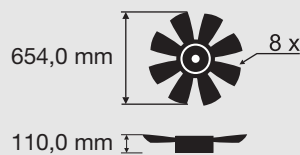


**LR 027**      0 720 001 027



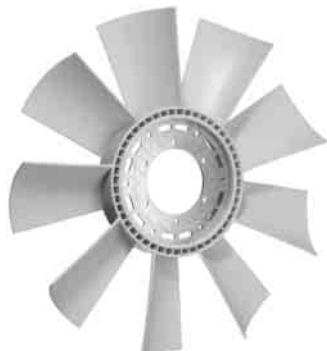
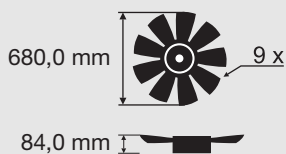
Scania 145 7385

**LR 030**      0 720 001 030



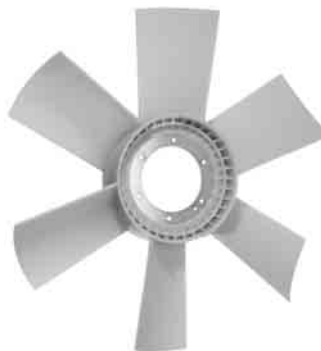
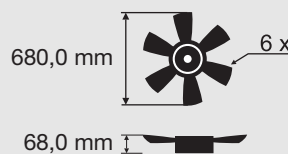
Volvo 1 437 1615

**LR 028**      0 720 001 028



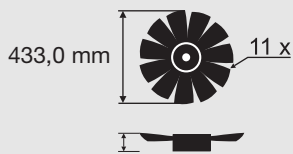
Scania 135 4981

**LR 031**      0 720 001 031



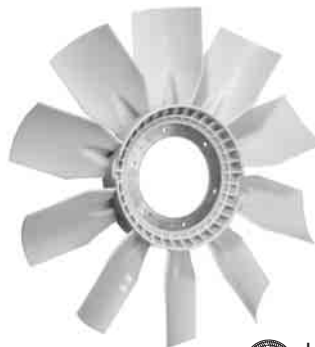
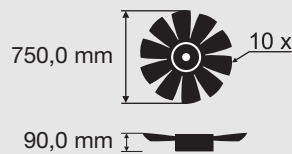
Volvo 1 674 125

**LR 029**      0 720 001 029



Vauxhall 911 53521

**LR 032**      0 720 001 032



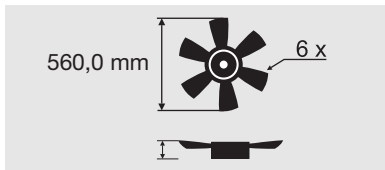
Volvo 8 149 866



LK 103  
0 720 002 103

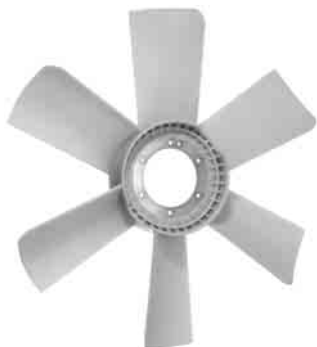
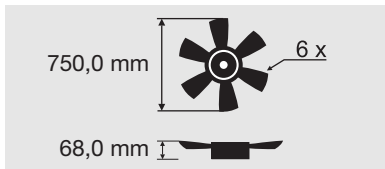


**LR 033** 0 720 001 033



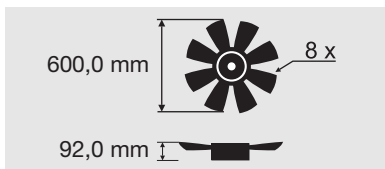
Volvo 9 516 517

**LR 034** 0 720 001 034



Volvo 1 674 126

**LR 035** 0 720 001 035



MAN 51 06601 0265



**LE 001** 0 720 004 001



12 V, 100 W



Audi/VW 165 959 455 L

**LE 004** 0 720 004 004



12 V



Audi/VW 4A0 959 455 C

**LE 002** 0 720 004 002



12 V, 400 W

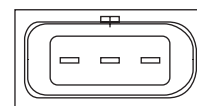


Audi/VW 8E0 959 455 K

**LE 005** 0 720 004 005



12 V, 200 W

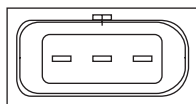


Audi/VW 1C0 959 455 C

**LE 003** 0 720 004 003



12 V, 250 W



Audi/VW 1J0 959 455 D

**LE 006** 0 720 004 006





12 V, 300 W



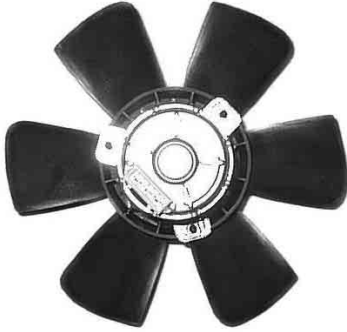
Audi/VW 4A0 959 455 B



**LE 007** 0 720 004 007



280 mm    
2

12 V, 200 W

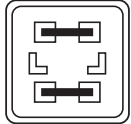


Audi/VW 165 959 455 T

**LE 010** 0 720 004 010



320 mm    
1

12 V, 200 W




Citroën 1253 66

**LE 008** 0 720 004 008



350 mm    
2

12 V, 600 W

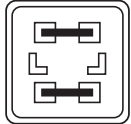


Audi/VW 443 959 455 N

**LE 011** 0 720 004 011



335 mm    
1

12 V, 250 W

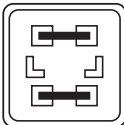



Citroën 1250 F1

**LE 009** 0 720 004 009



335 mm    
1

12 V, 200 W





Citroën 1250 F0

**LE 012** 0 720 004 012

300 mm    
1

12 V, 100 W




Ford 1654375

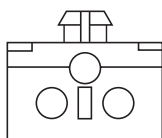


**LE 013** 0 720 004 013

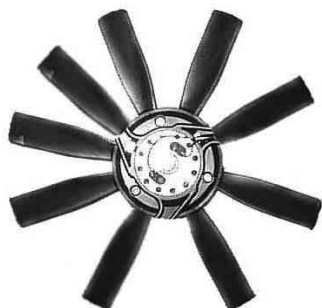
303 mm



1



12 V, 180 W



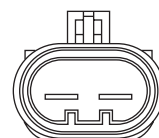
Mercedes Benz 000 500 85 93

**LE 016** 0 720 004 016

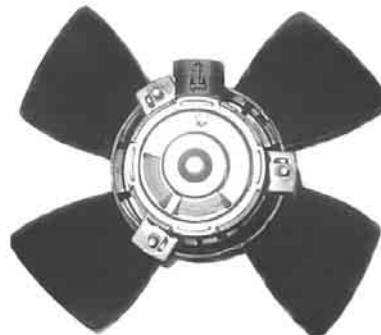
280 mm



1



12 V, 140 W



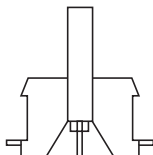
Opel 13 41 244

**LE 014** 0 720 004 014

303 mm



1



12 V, 144 W



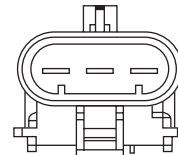
Mercedes Benz 001 500 13 93

**LE 017** 0 720 004 017

390 mm



1



12 V, 300 W



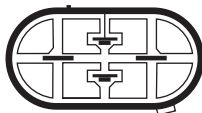
Opel 13 41 331

**LE 015** 0 720 004 015

390 mm



1



12 V, 220 W



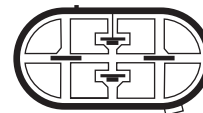
Opel 13 41 354

**LE 018** 0 720 004 018

390 mm



1



12 V, 240 W

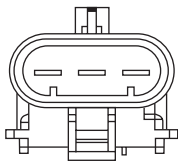
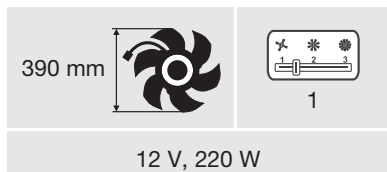


Opel 13 41 388



**LE 019**

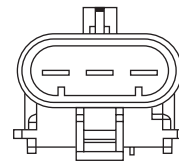
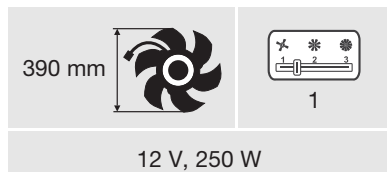
0 720 004 019



Opel 13 41 337

**LE 022**

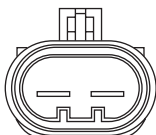
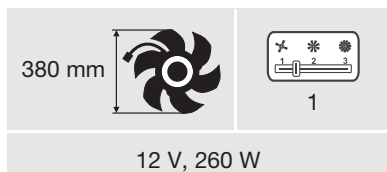
0 720 004 022



Opel 63 41 171

**LE 020**

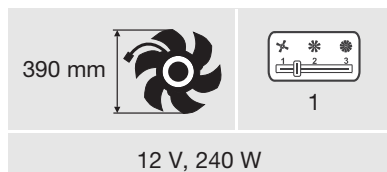
0 720 004 020



Opel 13 41 362

**LE 023**

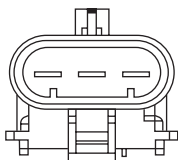
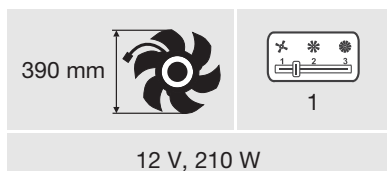
0 720 004 023



Opel 63 41 168

**LE 021**

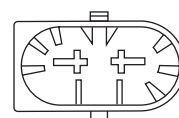
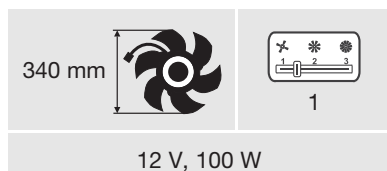
0 720 004 021




Opel 13 41 334

**LE 024**

0 720 004 024

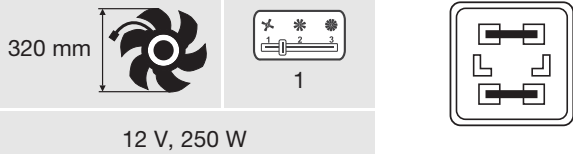


Peugeot  
1253 83, 1254 79 – 





**LE 025** 0 720 004 025

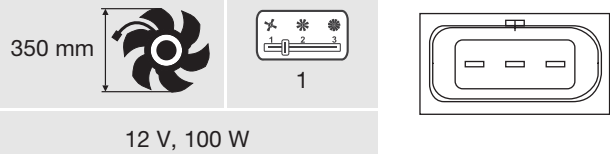


12 V, 250 W



Peugeot 1253 35, 1253 54

**LE 028** 0 720 004 028

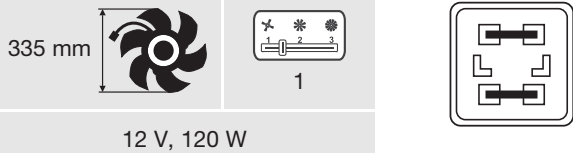


12 V, 100 W



Skoda 1J0 959 455 B, VW 1J0 959 455 B

**LE 026** 0 720 004 026



12 V, 120 W



Peugeot 1250 E9, 1254 74

**LE 029** 0 720 004 029

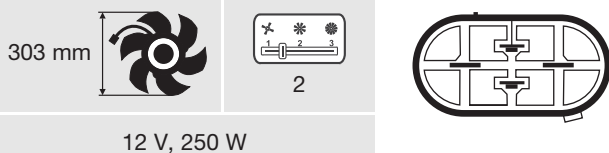


12 V, 100 W



VW 191 959 455 T

**LE 027** 0 720 004 027

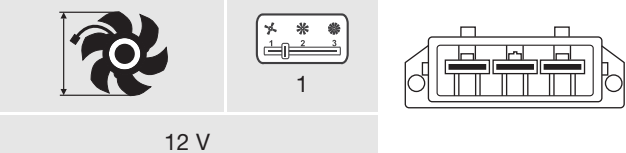


12 V, 250 W



Seat 6K0 959 455 F, VW 6K0 959 455 F

**LE 030** 0 720 004 030



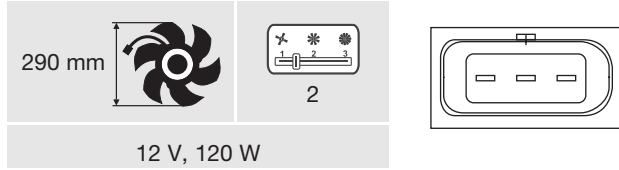
12 V



VW 6N0 959 455 A



**LE 031** 0 720 004 031

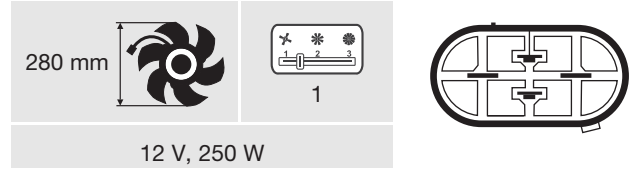


12 V, 120 W



VW 1C0 959 455 C

**LE 034** 0 720 004 034

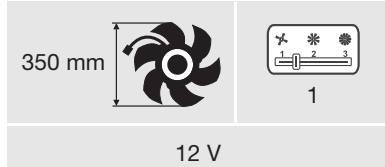


12 V, 250 W



VW 701 959 455 AE, 701 959 455 AM

**LE 032** 0 720 004 032

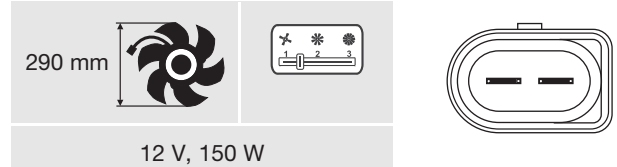


12 V



VW 3A0 959 455 B

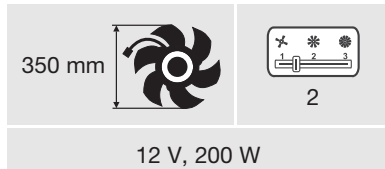
**LE 035** 0 720 004 035



12 V, 150 W

Skoda 1K0 959 455 R, VW 1K0 959 455 R

**LE 033** 0 720 004 033

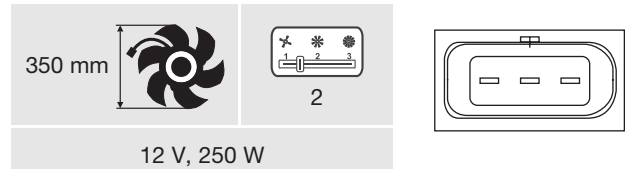


12 V, 200 W



Skoda 6N0 959 455 F, VW 6N0 959 455 F

**LE 036** 0 720 004 036



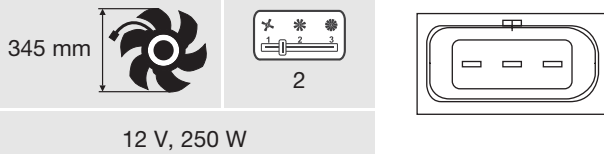
12 V, 250 W



VW 6X0 959 455, 6X0 959 455 C



**LE 037** 0 720 004 037

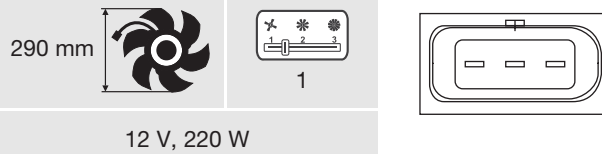


12 V, 250 W



VW 6N0 959 455 A, 6N0 959 455 G

**LE 040** 0 720 004 040



12 V, 220 W



Skoda 1J0 959 455 P, VW 1J0 959 455 P

**LE 038** 0 720 004 038

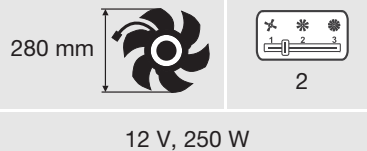


12 V



VW 1H0 959 455 B

**LE 041** 0 720 004 041

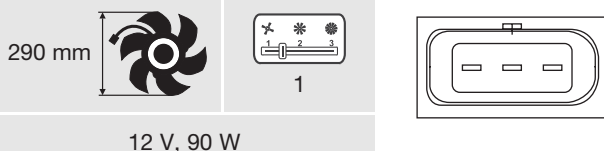


12 V, 250 W



VW 321 959 455 AM

**LE 039** 0 720 004 039



12 V, 90 W

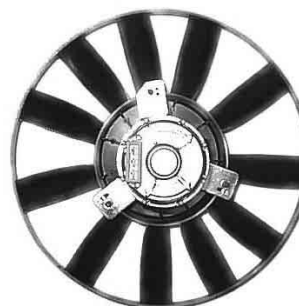


VW 6Q0 959 455 J

**LE 042** 0 720 004 042



12 V, 180 W



VW 1H0 959 455 J



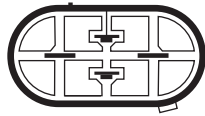
**LE 043**

0 720 004 043

303 mm



3



12 V, 250 W

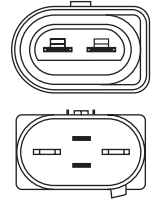


VW 1H0 959 455 T

**LE 046**

0 720 004 046

360 mm



12 V, 200 W



VW 1K0 959 455 EA

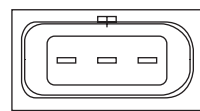
**LE 044**

0 720 004 044

393 mm



2



12 V, 300 W

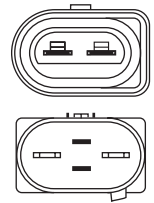


Skoda 6Q0 959 455 AE

**LE 047**

0 720 004 047

360 mm



12 V, 300 W



VW 1K0 959 455 DT

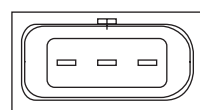
**LE 045**

0 720 004 045

350 mm



2



12 V, 250 W



Skoda 6X0 959 455 F, VW 6X0 959 455 F

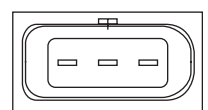
**LE 048**

0 720 004 048

300 mm



2



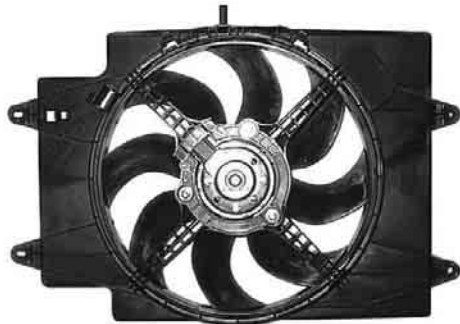
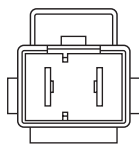
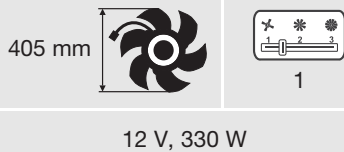
12 V, 220 W



VW 6QD 959 455 C



**LE 500** 0 720 004 500



Alfa Romeo 46842844

**LE 503** 0 720 004 503



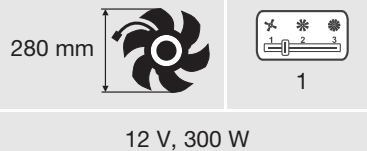
Audi/VW 8D0 959 455 R

**LE 501** 0 720 004 501



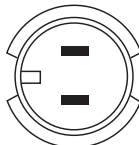
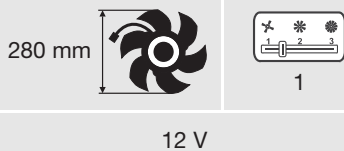
Audi/VW 8D0 959 455 J

**LE 504** 0 720 004 504



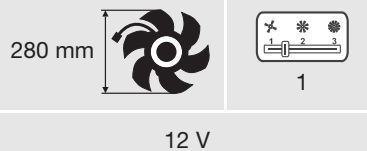
Audi/VW 8D0 959 455 D

**LE 502** 0 720 004 502



Audi/VW 8D0 959 455 C

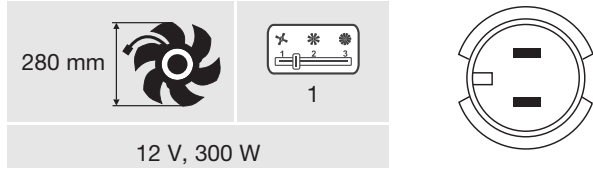
**LE 505** 0 720 004 505



Audi/VW 4Z7 959 455



**LE 506** 0 720 004 506

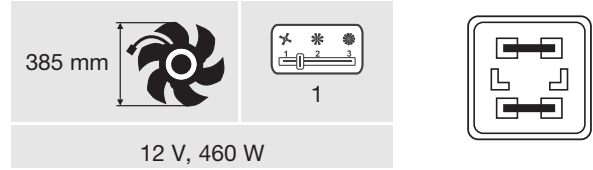


12 V, 300 W



Audi/VW 8D0 959 455 M

**LE 509** 0 720 004 509

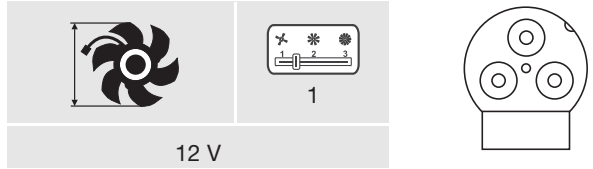


12 V, 460 W



Citroën 1253 C8

**LE 507** 0 720 004 507

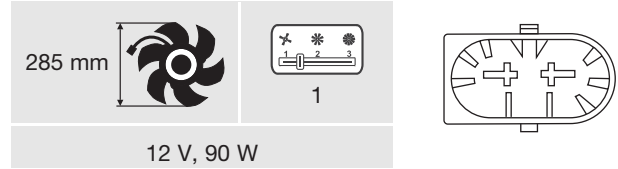


12 V

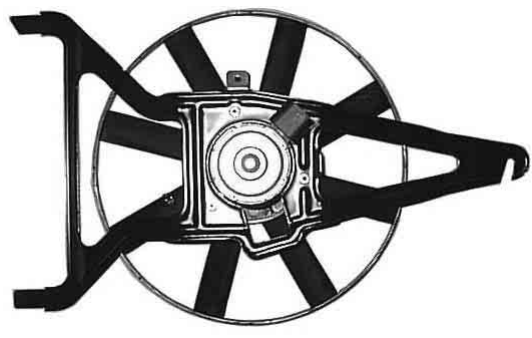


BMW 64 54 1 392 913

**LE 510** 0 720 004 510

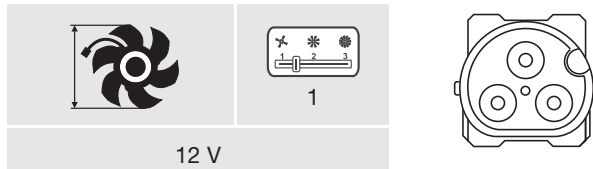


12 V, 90 W

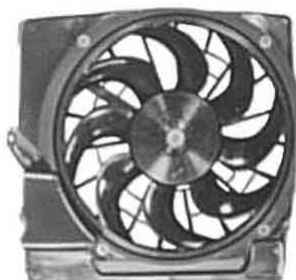


Citroën 12 53 56

**LE 508** 0 720 004 508

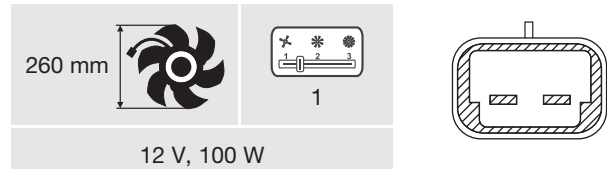


12 V

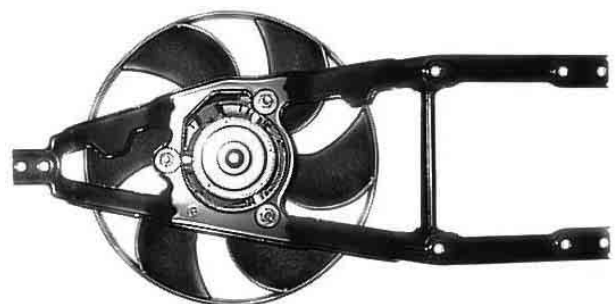


BMW 64 50 8 364 093

**LE 511** 0 720 004 511



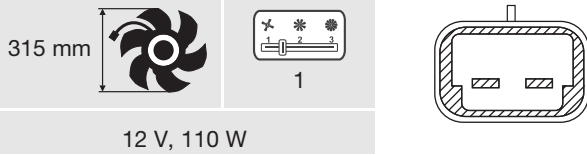
12 V, 100 W



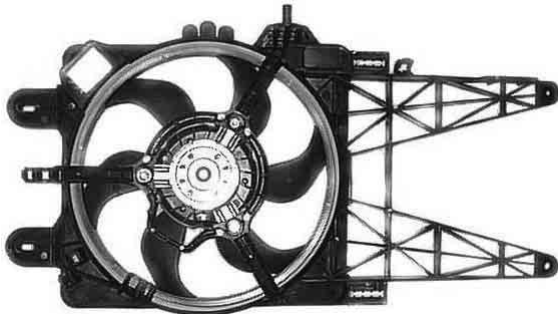
Fiat 46400256



**LE 512** 0 720 004 512

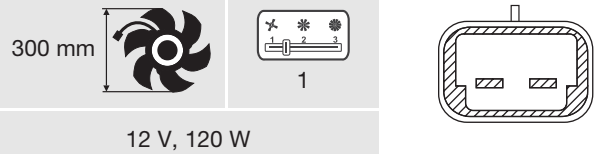


12 V, 110 W



Fiat 46785738

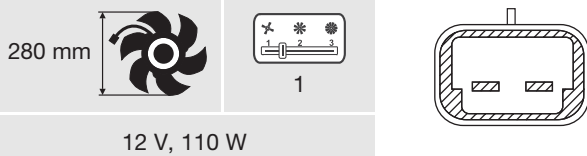
**LE 515** 0 720 004 515



12 V, 120 W

Fiat 7741201

**LE 513** 0 720 004 513

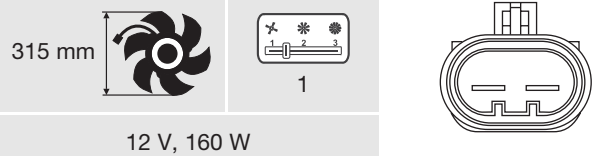


12 V, 110 W



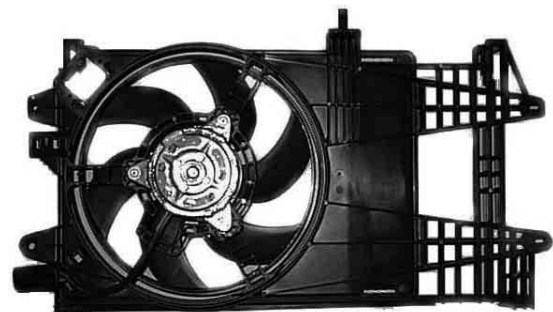
Fiat 46789792

**LE 516** 0 720 004 516

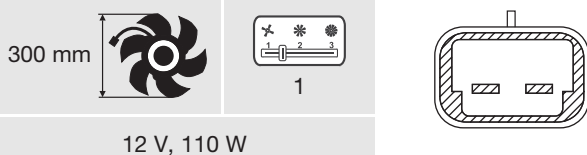


12 V, 160 W

Fiat 46745051, 46841314

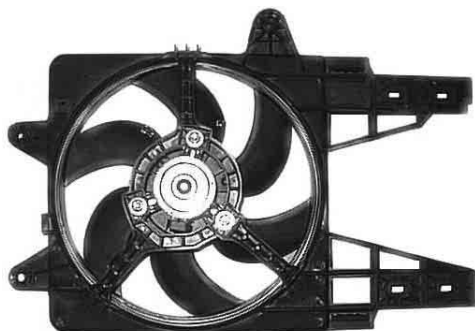


**LE 514** 0 720 004 514

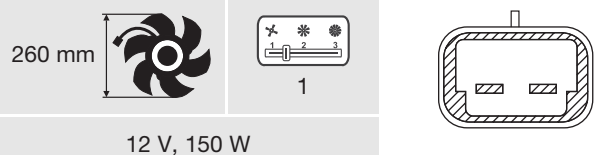


12 V, 110 W

Fiat 7741200

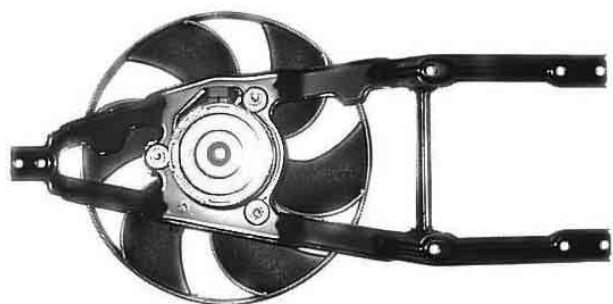


**LE 517** 0 720 004 517



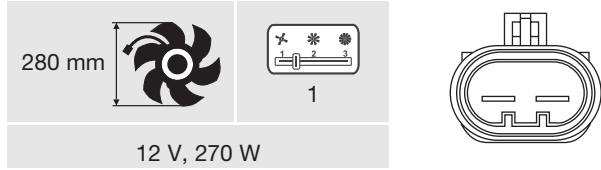
12 V, 150 W

Fiat 46540252

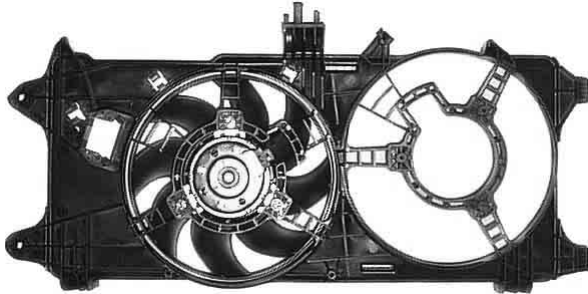




**LE 518** 0 720 004 518

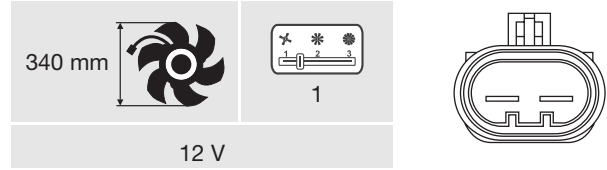


12 V, 270 W

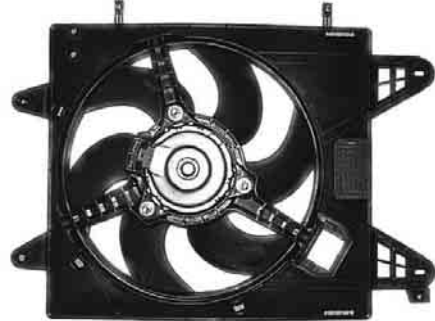


Fiat 51718487

**LE 521** 0 720 004 521

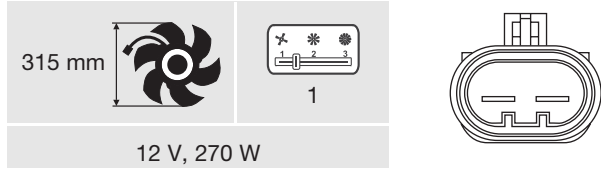


12 V



Fiat 46430980, 4653971

**LE 519** 0 720 004 519

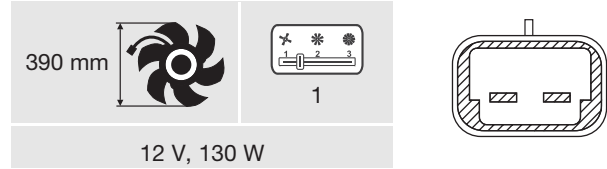


12 V, 270 W



Fiat 46723519

**LE 522** 0 720 004 522

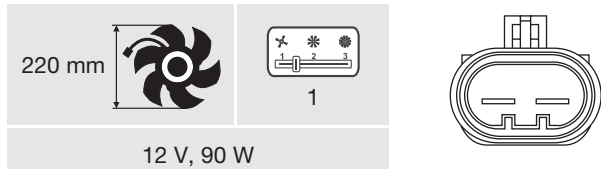


12 V, 130 W

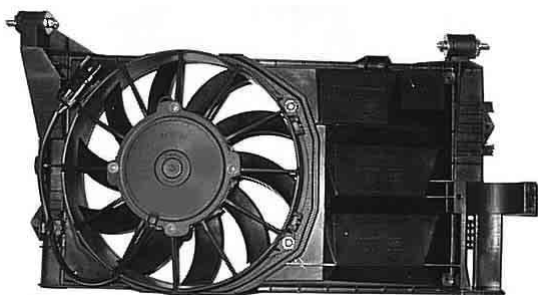


Fiat 55700341

**LE 520** 0 720 004 520

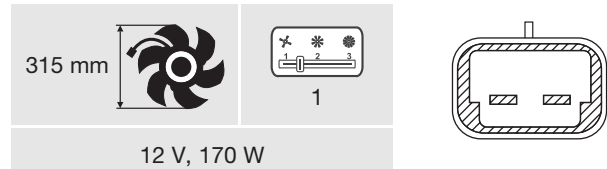


12 V, 90 W



Fiat 46519308

**LE 523** 0 720 004 523



12 V, 170 W



Fiat 46723518



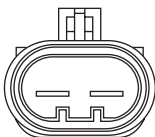


**LE 524** 0 720 004 524

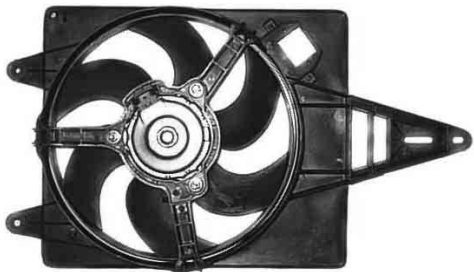
340 mm



1



12 V, 252 W



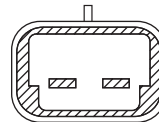
Fiat 7762666

**LE 527** 0 720 004 527

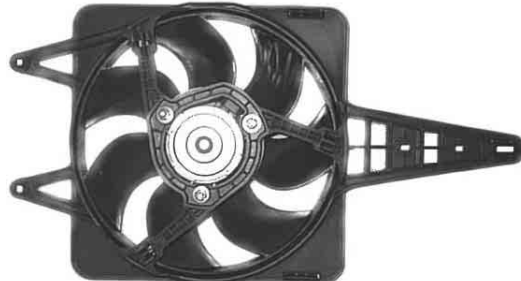
300 mm



1



12 V, 144 W



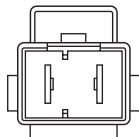
Fiat 7650190

**LE 525** 0 720 004 525

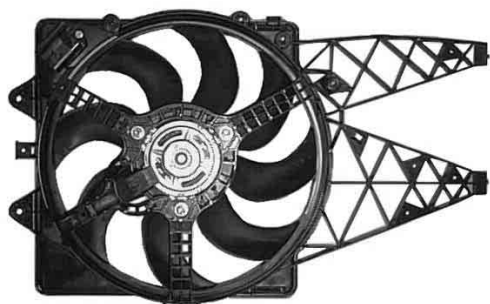
405 mm



1



12 V, 450 W

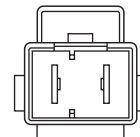


Fiat 55700342

**LE 528** 0 720 004 528



1



12 V, 315 W



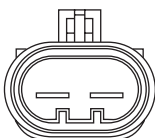
Fiat 46723520, 51729495

**LE 526** 0 720 004 526

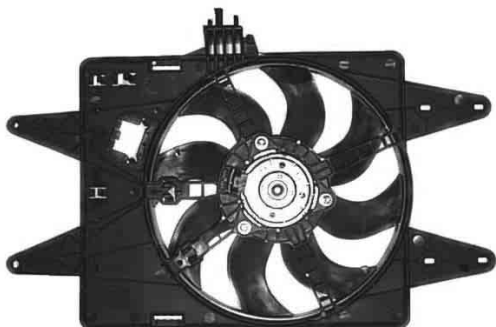
385 mm



1



12 V, 370 W



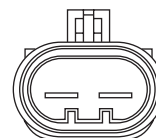
Fiat 51738798

**LE 529** 0 720 004 529

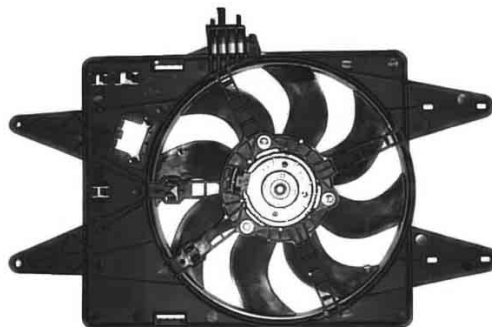
385 mm



1



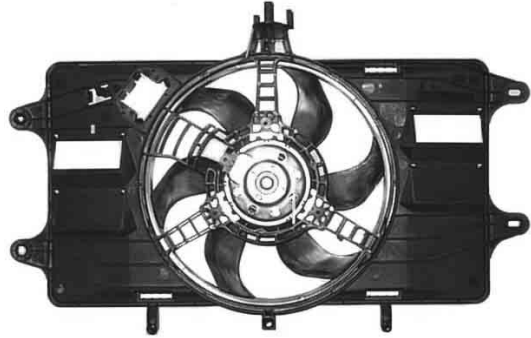
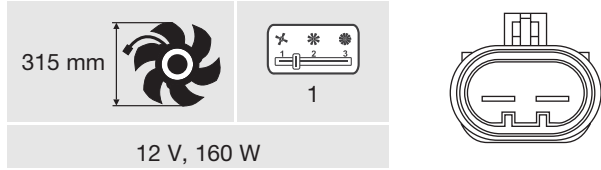
12 V, 370 W



Fiat 46737733

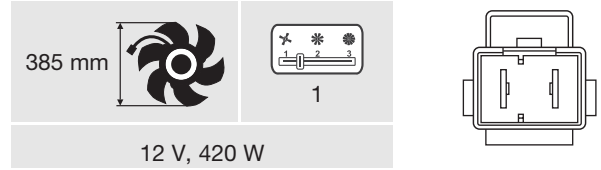


**LE 530** 0 720 004 530



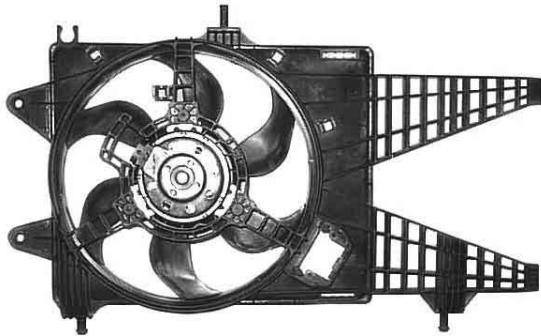
Fiat 46737732

**LE 533** 0 720 004 533



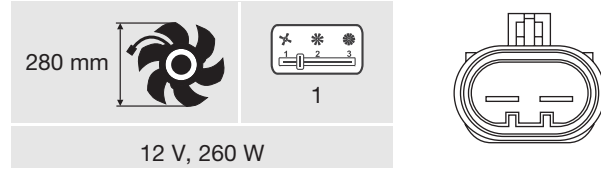
Fiat 46723521

**LE 531** 0 720 004 531



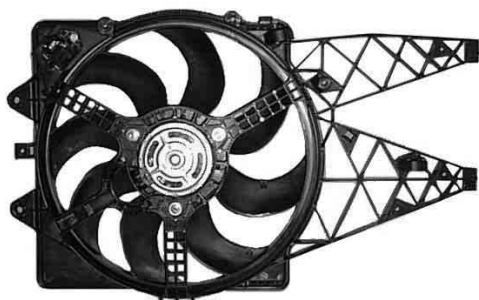
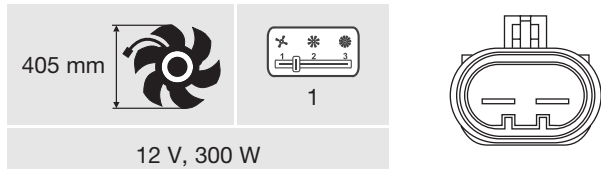
Fiat 51708004

**LE 534** 0 720 004 534



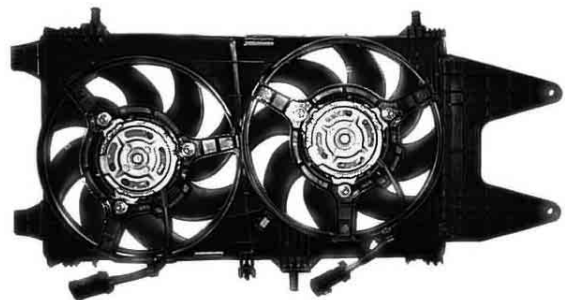
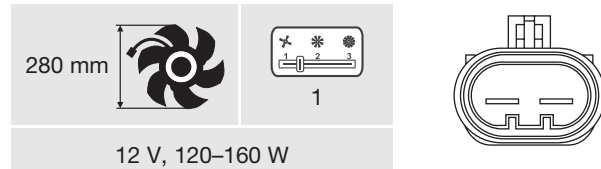
Fiat 46479804

**LE 532** 0 720 004 532



Fiat 55701372

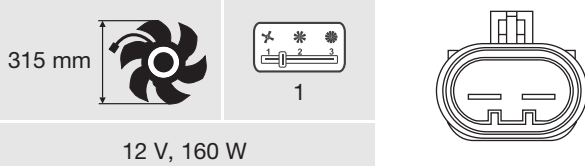
**LE 535** 0 720 004 535



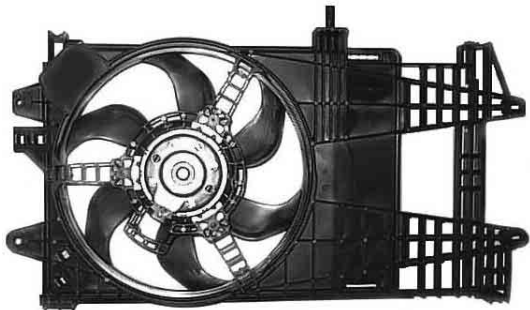
Fiat 46742536



**LE 536** 0 720 004 536

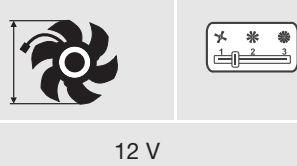


12 V, 160 W



Fiat 51703066

**LE 539** 0 720 004 539

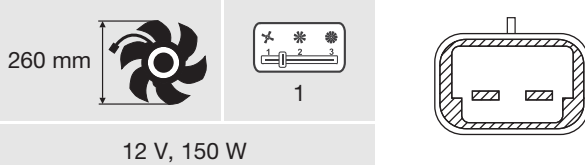


12 V

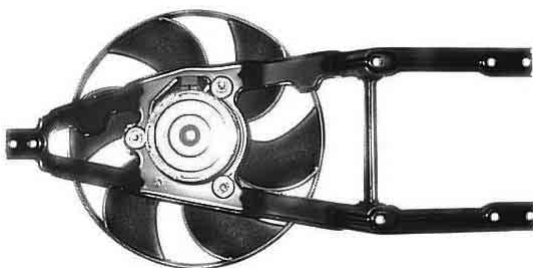


Hyundai 253801 7100

**LE 537** 0 720 004 537

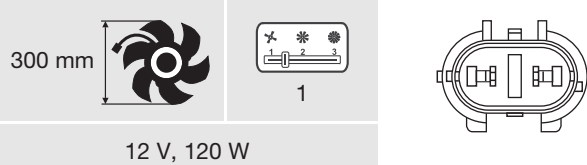


12 V, 150 W



Fiat 46534674

**LE 540** 0 720 004 540



12 V, 120 W



Hyundai 253502 2000 – Zarge,  
253862 2020 – Lüfter

**LE 538** 0 720 004 538



12 V



Hyundai 253801C 100

**LE 541** 0 720 004 541



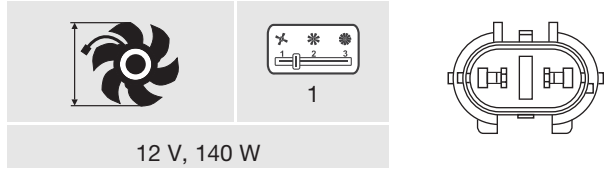
12 V



Hyundai 253802 6200



**LE 542** 0 720 004 542

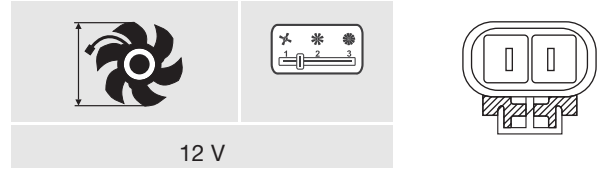


12 V, 140 W



Hyundai 253862 9000

**LE 545** 0 720 004 545

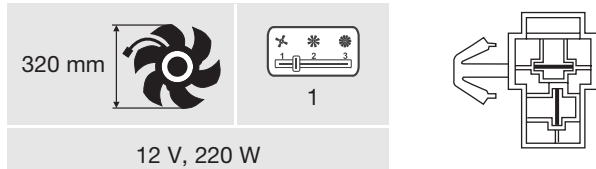


12 V

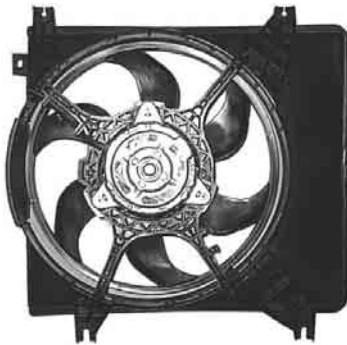


Hyundai 253802 B000

**LE 543** 0 720 004 543

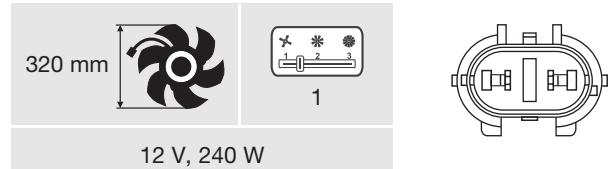


12 V, 220 W

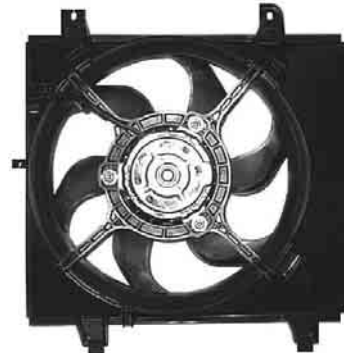


Hyundai 253800 2000

**LE 546** 0 720 004 546

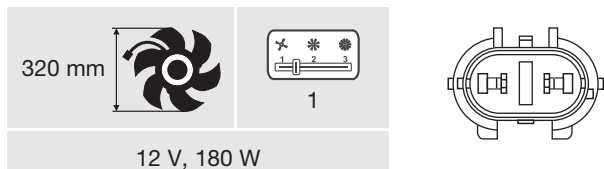


12 V, 240 W

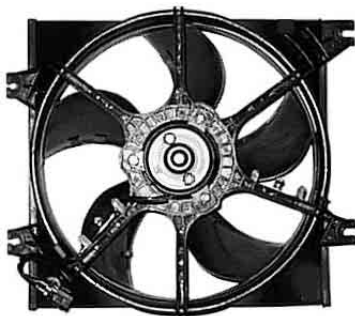


Hyundai 253801 7800

**LE 544** 0 720 004 544



12 V, 180 W



Hyundai 253802 5000

**LE 547** 0 720 004 547



12 V



Hyundai 253803 D180

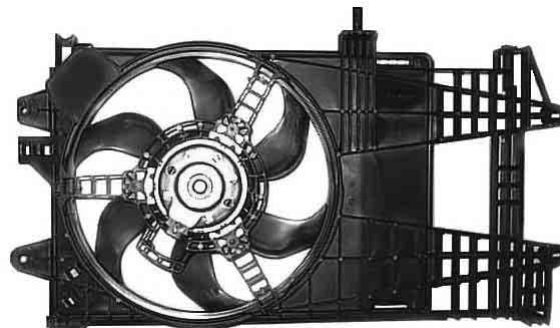
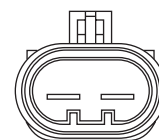
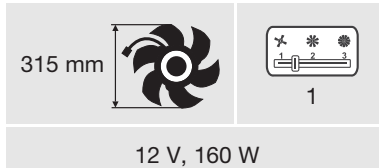


**LE 548** 0 720 004 548



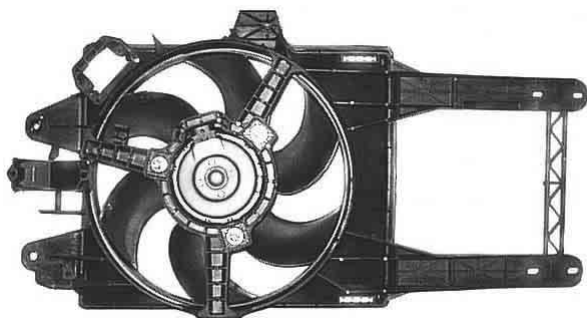
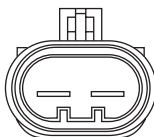
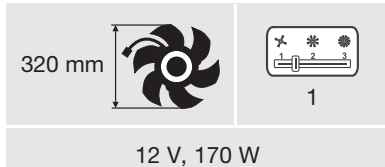
Kia OK 2KB 15025

**LE 551** 0 720 004 551



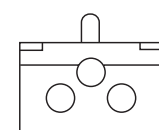
Lancia 51708405

**LE 549** 0 720 004 549



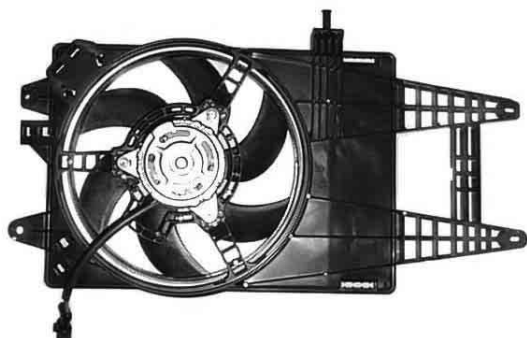
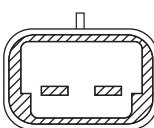
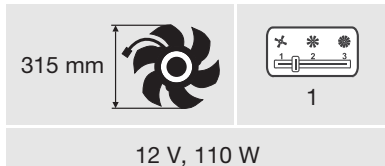
Lancia 46763323

**LE 552** 0 720 004 552



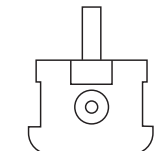
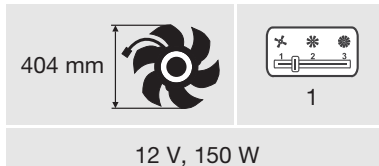
Mercedes Benz A 001 500 38 93

**LE 550** 0 720 004 550



Lancia 51738357

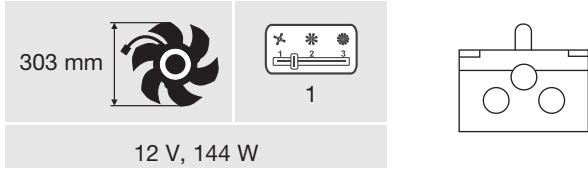
**LE 553** 0 720 004 553



Mercedes Benz A 000 500 70 93



**LE 554** 0 720 004 554

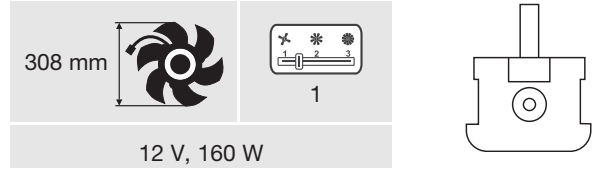


12 V, 144 W



Mercedes Benz A 001 500 12 93

**LE 557** 0 720 004 557

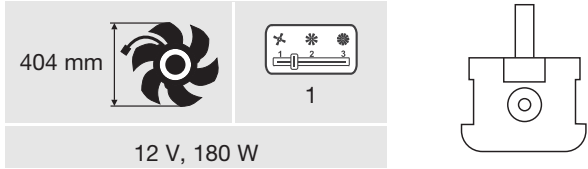


12 V, 160 W



Mercedes Benz A 000 500 60 93

**LE 555** 0 720 004 555

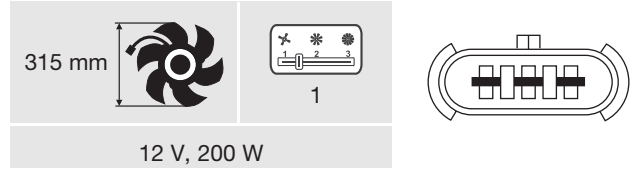


12 V, 180 W

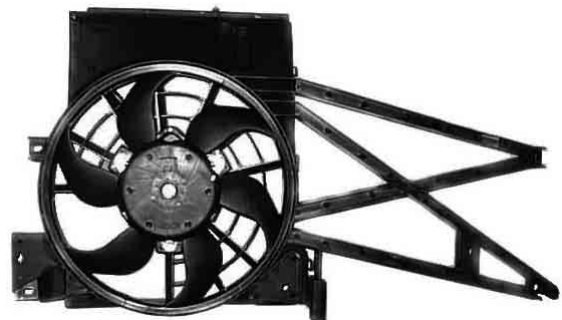


Mercedes Benz A 000 500 50 93,  
A 000 500 79 93

**LE 558** 0 720 004 558

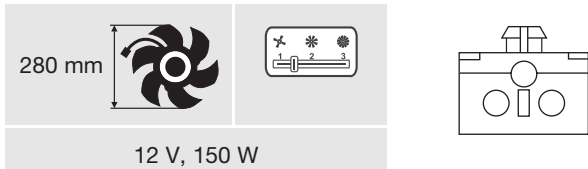


12 V, 200 W



Opel 13 41 262 -

**LE 556** 0 720 004 556

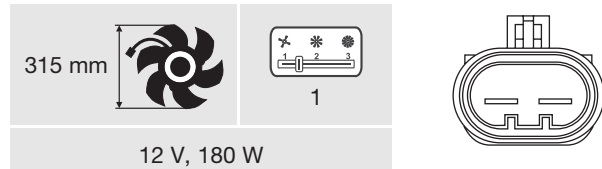


12 V, 150 W



Mercedes Benz A 000 500 76 93

**LE 559** 0 720 004 559



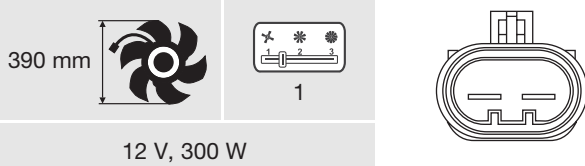
12 V, 180 W



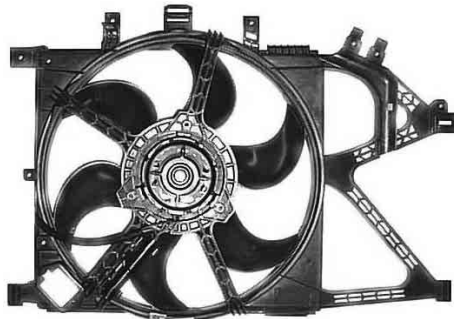
Opel 13 41 332 - 63 41 164 -



**LE 560** 0 720 004 560

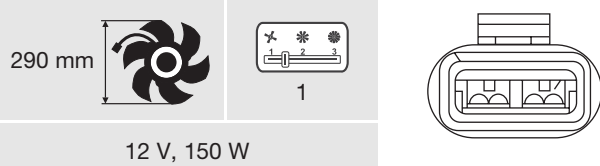


12 V, 300 W



Opel 13 14 442 – , 13 41 331 – 

**LE 563** 0 720 004 563

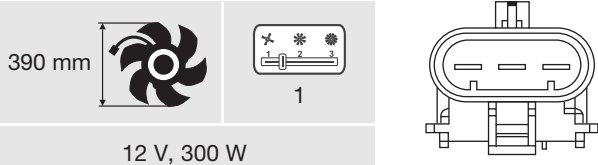


12 V, 150 W

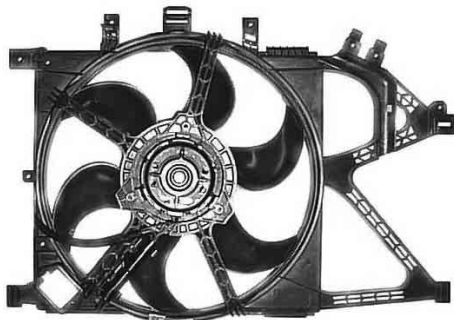


Opel 18 45 043

**LE 561** 0 720 004 561

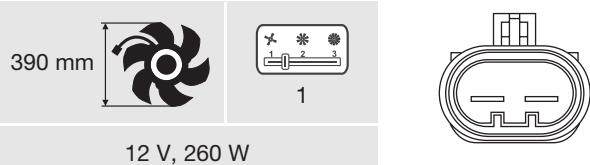


12 V, 300 W




Opel 13 14 443 – , 13 41 331 – 

**LE 564** 0 720 004 564

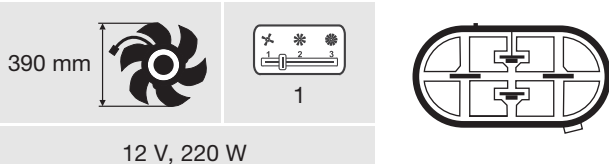


12 V, 260 W

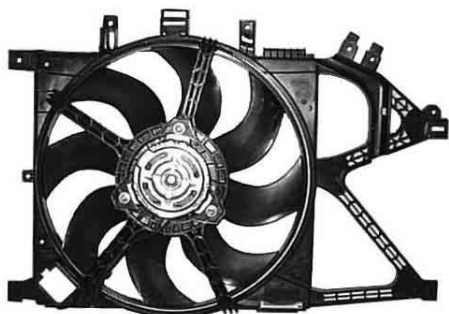


Opel 13 41 390 – 

**LE 562** 0 720 004 562



12 V, 220 W



Opel 13 14 445 – , 13 41 354 – 

**LE 565** 0 720 004 565



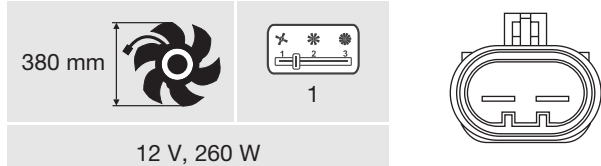
12 V



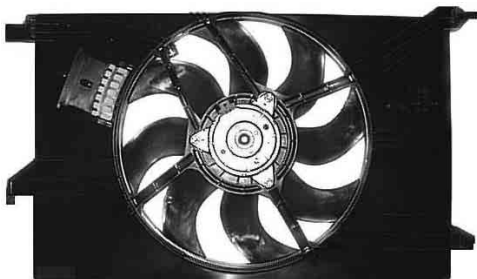
Opel 13 41 390



**LE 566** 0 720 004 566

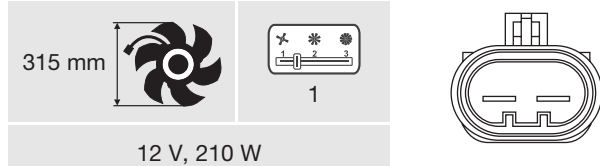


12 V, 260 W

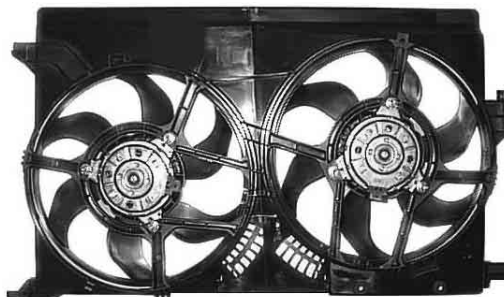


Opel 13 41 362 –

**LE 571** 0 720 004 571

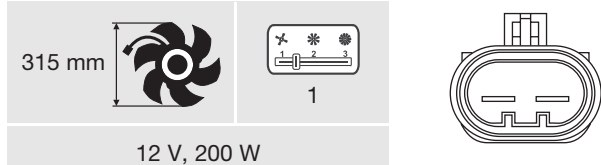


12 V, 210 W

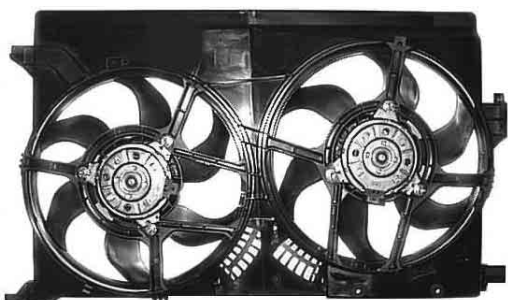


Opel 13 41 369 – , 63 41 154 –

**LE 567** 0 720 004 567

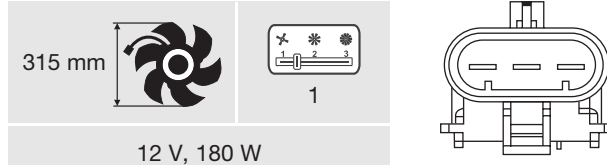


12 V, 200 W

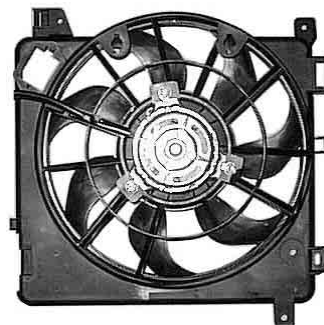


Opel 13 41 365 – , 63 41 154 –

**LE 572** 0 720 004 572

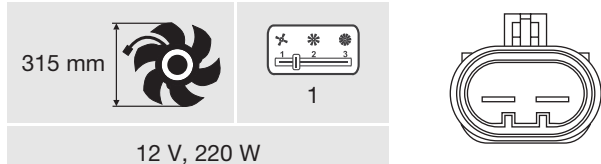


12 V, 180 W

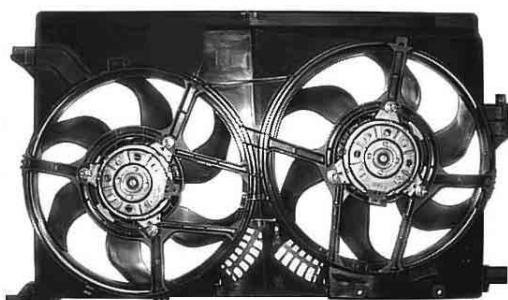


Opel 13 14 212 – , 63 41 172 –

**LE 568** 0 720 004 568

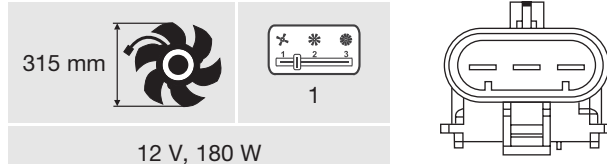


12 V, 220 W

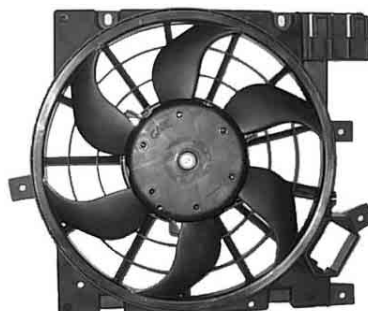


Opel 13 41 368 – , 63 41 154 –

**LE 573** 0 720 004 573



12 V, 180 W

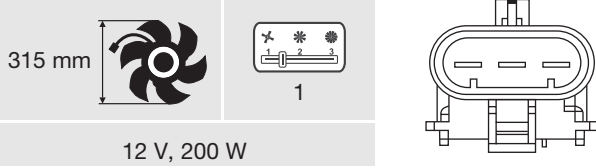


Opel 13 14 559 – , 63 41 172 –





**LE 574** 0 720 004 574

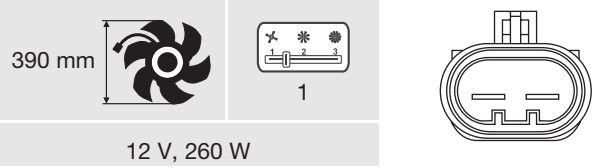


12 V, 200 W



Opel 13 14 555 – , 13 41 378 – 

**LE 577** 0 720 004 577

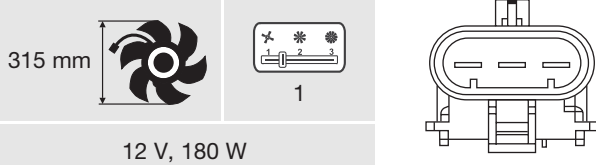


12 V, 260 W



Opel 13 41 395 – , 13 41 397 – 

**LE 575** 0 720 004 575

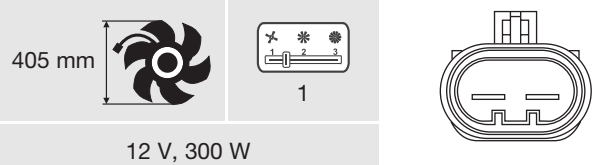


12 V, 180 W



Opel 13 14 554 – , 13 41 377 – 

**LE 578** 0 720 004 578

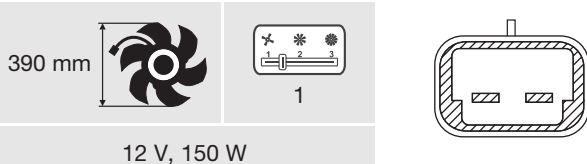


12 V, 300 W



Opel 13 41 398 – , 13 41 421 – 

**LE 576** 0 720 004 576

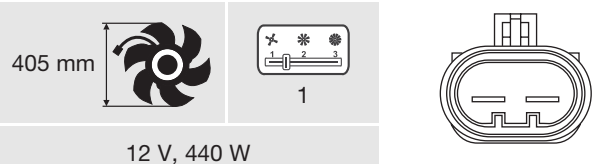


12 V, 150 W



Opel 13 41 392 – , 13 41 393 – 

**LE 579** 0 720 004 579



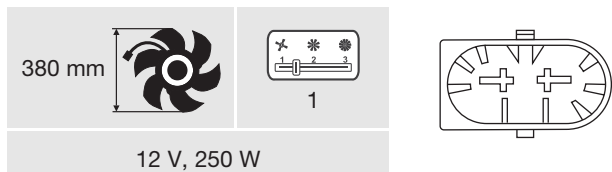
12 V, 440 W



Opel 13 41 399 – , 13 41 421 – 



**LE 580** 0 720 004 580

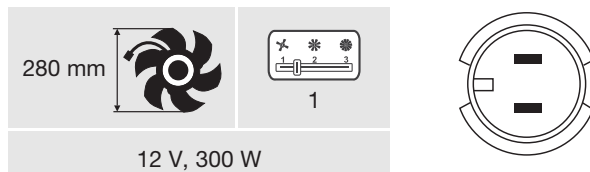


12 V, 250 W



Peugeot 1253 91

**LE 583** 0 720 004 583

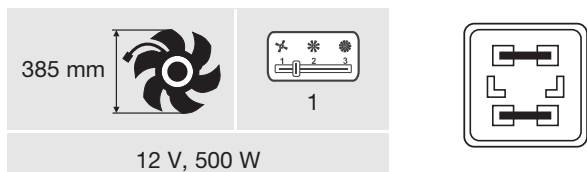


12 V, 300 W



Audi/VW 4B0 959 455

**LE 581** 0 720 004 581

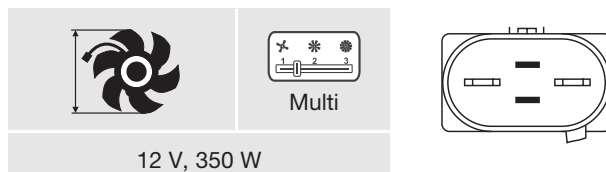


12 V, 500 W





Peugeot 1250 F8

**LE 584** 0 720 004 584

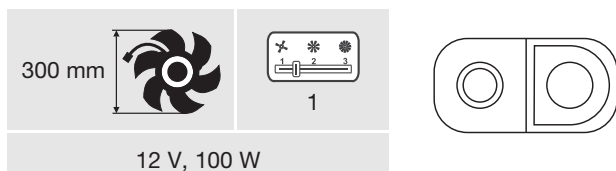


12 V, 350 W

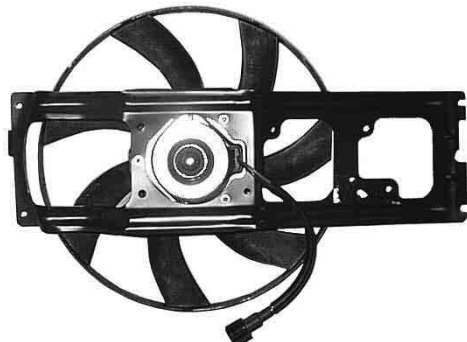


Seat, Skoda, Audi/VW 1K0 959 455 CQ -  1  
1K0 959 455 CT -  2

**LE 582** 0 720 004 582

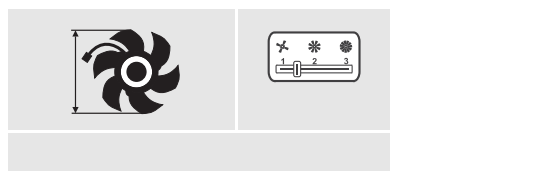




12 V, 100 W



Renault 77 00 828 623

**LE 585** 0 720 004 585



Seat, Skoda, Audi/VW 6Q0 121 207 L -   
6Q0 959 455 AD - 

**LE 586**

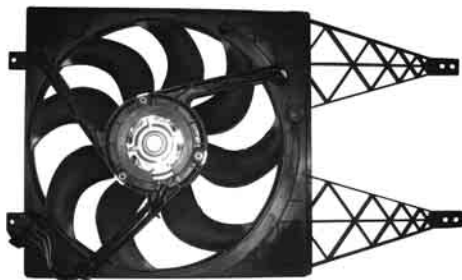

0 720 004 586



Audi/VW 8D0 959 455 B, 8D0 959 455 L

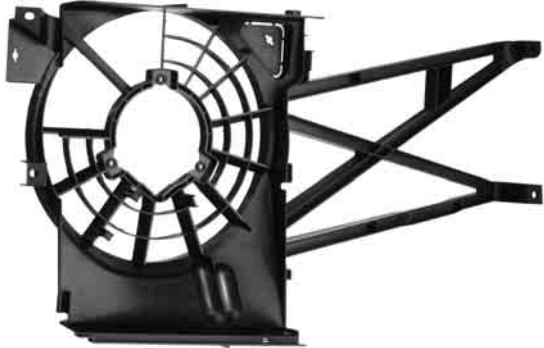
**LE 587**

0 720 004 587

Seat, Skoda, Audi/VW 6Q0 121 207 L - 6Q0 959 455 AE - 



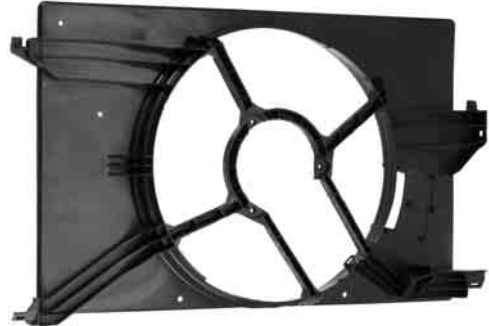
**LE 558 Z** 0 720 005 001




Opel 13 41 155

 **LE 558**  
0 720 004 558

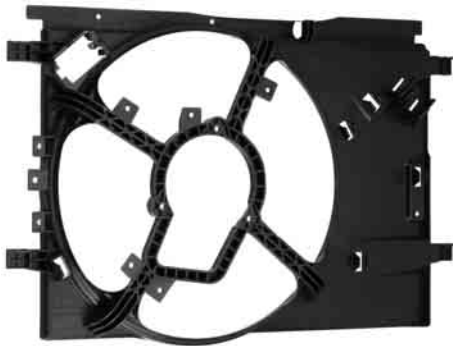
**LE 566 Z** 0 720 005 003




Opel 63 41 185

 **LE 566**  
0 720 004 566

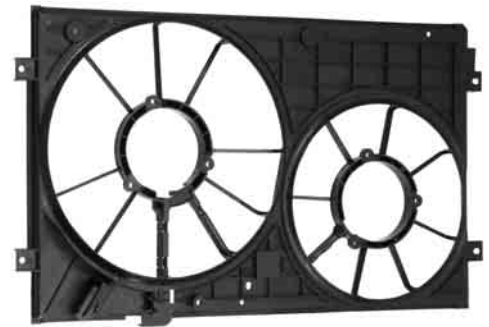
**LE 564 Z** 0 720 005 002




Opel 13 41 394

 **LE 564**  
0 720 004 564

**LE 584 Z** 0 720 005 004



Seat 1K0 121 205,  
Skoda 1K0 121 205,  
Audi/VW 1K0 121 205

 **LE 584**  
0 720 004 584

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Global Aftermarket EMEA bvba  
Prins Boudewijnlaan 5  
2550 Kontich • Belgium

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