

SHOCK ABSORBERS

Catalogue for
commercial vehicles



WABCO



Shock Absorbers for Commercial Vehicles



3rd Edition

This publication is not subject to any update service.
New versions are available in INFORM at
www.wabco-auto.com



© Copyright WABCO 2008

WABCO

Vehicle Control Systems

The right of amendment is reserved
Version 003/08.08
815 980 058 3

	en	de	fr	es	it	ru
A	Air spring suspension.	Luftfederung.	Suspension pneumatique.	Suspensión neumática.	Sospensione pneumatica.	Пневмоподвеска
H	Heavy duty, bad roads.	Verstärkte Federung, für schlechte Straßenverhältnisse.	Suspension renforcée.	Suspensión reforzada, para carreteras malas.	Sospensione rinforzata.	Высокие нагрузки, бездорожье
I	Interchangeable.	Austauschbar.	Interchangeable.	Intercambiable.	Intercambiabile.	Взаимозаменяемый
N	Normal duty, good roads.	Normale Federung, für gute Straßenverhältnisse.	Suspension normale.	Suspensión normal, para carreteras buenas.	Sospensione normale.	Обычные нагрузки, шоссе
P	For parabolic spring.	Für Parabolfeder.	Pour ressorts paraboliques.	Para muelle parabólico.	Per balestra parabolica.	Для параболических рессор
T	Leaf spring.	Blattfeder.	Ressorts à lames.	Muelle de ballesta.	Balestra trapezoidale.	Листовая рессора
3	Stabilizer shock absorber.	Lenkungsämpfer.	Amort.pour la stabilité.	Amort. estabilizador.	Amm. per stabilizzatore.	Амортизатор стабилизатора
11	Trailing axle.	Nachlaufachse.	3ème essieu.	3er eje.	3° asse.	Ось прицепа
14	2nd front axle.	2. Vorderachse.	2ème essieu avant.	2° eje anterior.	2° assale anteriore.	Вторая передняя ось
15	Brake cylinder pointing backward.	Bremszylinder nach hinten zeigend.	Cylindre de frein vers l'arrière.	Cilindro freno trasero.	Cilindro freno posteriore.	заднее расположение тормозного цилиндра
17	2 shock absorbers in front of the axle.	2 Stossdämpfer Vorderachse.	2 amortisseurs avant essieu.	2 amort. en eje delantero.	2 ammi. avanti assale.	2 амортизатора перед осью
18	2 shock absorbers behind the axle.	2 Stossdämpfer Hinterachse.	2 amortisseurs arrière essieu.	2 amort. en eje trasero.	2 ammi. dietro assale.	2 амортизатора за осью
19	Short cab.	Kurzes Fahrerhaus.	Cabine courte.	Cabina corta.	Cabina corta.	Короткая кабина
20	Long cab.	Langes Fahrerhaus.	Cabine longue.	Cabina larga.	Cabina lunga.	Длинная кабина
21	Width bottom eye mm 40.	Auge unten 40 mm Breite.	Largeur oeil en bas 40 mm.	Ancho de agujero de abajo mm 40.	Larghezza occhio inf. mm 40	Ширина нижней проушины 40 мм
24	With coil spring.	Für Schraubenfeder.	Avec ressort hélicoïdal.	Con muelle helicoidal.	Con molla elicoidale.	С цилиндрической спиральной пружиной
25	Driving axle.	Antriebsachse.	Essieu moteur.	Eje motriz.	Asse motore.	Ведущая ось
26	Mid lift axle.	Mittlere Hebungachse.	Essieu central relevable.	Medio eje ferbi.	Asse di sollevamento centrale.	Средняя подъемная ось
27	Steering axle.	Lenkungsachse.	Essieu directeur.	Eje de dirección.	Asse della direzione.	Рулевая ось

en

it

de

fr

es

ru

Content

Indice

Inhalt

*Table des
matières*

Indice

Содержа-
ние

Trucks

Autocarri

LKW

Camions

Camiones

Грузовые
автомобили

5



Buses

Autobus

Busse

Autobus

Autobuses

Автобусы

89

Trailers
and axles*Rimorchi
es assali*Anhänger
und Achse*Remorques
et essieux*Remolques
y ejesПрицеп
и оси

99

Cabin shock
absorbers*Ammortizza-
tori cabina*Fahrerhaus-
dämpfer*Amortis-
seurs cabine*Amortigua-
dores para
cabinaАмортиза-
тор кабины

109

Cross refer-
ences list*Lista corri-
spondenze*Vergleichs-
nummern*Liste de
correspon-
dance*Lista de
equivalên-
ciasСписок
замен

125

OEM

Dimensions

Dimensioni

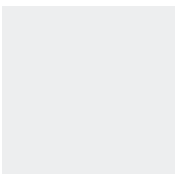
Maße

*Dimensions*Dimensio-
nesГабаритные
размеры

137

Important
hints*Avvertenze
importanti*Wichtige
Hinweise*Avertis-
sements
importants*Adverten-
cias impor-
tantesВажные
замечания

148



SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
DAF						
			Front			Rear
75						
FAG 75	88 ->	RIGID 6x2	438 600 326 0	A	438 600 326 0	A
FAS 75	88 ->	RIGID 6x2	438 600 326 0			
FAS 75	93/05 -> 98/10	RIGID 6x2	438 600 326 0	A	438 600 029 0	
FT 75	88 ->	TRACTOR 4x2	438 600 326 0			
FTG 75	88 ->	TRACTOR 6x2	438 600 326 0			
FTS 75	88 ->	TRACTOR 6x2	438 600 326 0			
85						
FAG 85	88 ->	RIGID 6x2	438 600 326 0			
FAS 85	88 ->	RIGID 6x2	438 600 326 0			
FAS 85	93/05 -> 98/10	RIGID 6x2	438 600 326 0	A	438 600 029 0	
FT 85	88 ->	TRACTOR 4x2	438 600 326 0			
FTG 85	88 ->	TRACTOR 6x2	438 600 326 0			
FTG 85	93/05 -> 98/10	TRACTOR 6x2	438 600 326 0	A	438 600 029 0	25
FTS 85	88 ->	TRACTOR 6x2	438 600 326 0			
95						
FA 95		RIGID 4x2	438 600 029 0			
FA 95	88 ->	RIGID 4x2	438 600 326 0			
FA 95	89/02 ->	RIGID 4x2			438 600 320 0	A
FAC 95	88 ->	RIGID 8x2	438 600 326 0			
FAC 95	89 ->	RIGID 8x2	438 600 326 0	A	438 600 320 0	A
FAD 95		RIGID 8x4	438 600 029 0			
FAD 95	89/02 ->	RIGID 8x4	438 600 029 0		438 600 320 0	A
FAG 95		RIGID 6x2	438 600 029 0			
FAG 95	89/02 ->	RIGID 6x2	438 600 029 0		438 600 320 0	A
FAG 95	93/05 -> 98/10	RIGID 6x2	438 600 029 0		438 600 029 0	
FAR 95	93/05 -> 98/10	RIGID 6x2			438 600 029 0	
FAS 95		RIGID 6x2	438 600 029 0			
FAS 95	93/05 -> 98/10	RIGID 6x2	438 600 029 0		438 600 029 0	
FAT 95		RIGID 6x4	438 600 029 0			
FAT 95	89/02 ->	RIGID 6x4	438 600 029 0		438 600 320 0	A
FT 95		TRACTOR 4x2	438 600 029 0			
FTG 95		TRACTOR 6x2	438 600 029 0			
FTG 95	93/05 -> 98/10	TRACTOR 6x2	438 600 029 0		438 600 029 0	25
FTS 95		TRACTOR 6x2	438 600 029 0			
95.310						
FA 95.310	88 ->	RIGID 4x2	438 600 028 0			
FAC 95.310		RIGID 8x2			438 600 320 0	
FAD 95.310		RIGID 8x4			438 600 320 0	
FT 95.310		TRACTOR 4x2			438 600 320 0	
FT 95.310	87/09 -> 90/04	TRACTOR 4x2			438 600 320 0	
FT 95.310	88 ->	RIGID 4x2	438 600 028 0			
FTG 95.310		TRACTOR 6x2			438 600 320 0	
FTG 95.310	88 ->	TRACTOR 6x2	438 600 326 0		438 600 326 0	
FTT 95.310		TRACTOR 6x4			438 600 320 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
DAF				
95.330				
FA 95.330	88 ->	RIGID 4x2	438 600 028 0	
FAC 95.330		RIGID 8x2		438 600 320 0
FAD 95.330		RIGID 8x4		438 600 320 0
FT 95.330		TRACTOR 4x2		438 600 320 0
FT 95.330	88 ->	TRACTOR 4x2	438 600 028 0	
FT 95.330	90/04 ->	TRACTOR 4x2		438 600 320 0
FTG 95.330		TRACTOR 6x2		438 600 320 0
FTG 95.330	88 ->	TRACTOR 6x2	438 600 326 0	438 600 326 0
FTT 95.330		TRACTOR 6x4		438 600 320 0
95.350				
FA 95.350	88 ->	RIGID 4x2	438 600 028 0	
FAC 95.350		RIGID 8x2		438 600 320 0
FAD 95.350		RIGID 8x4		438 600 320 0
FAG 95.350		RIGID 6x2		438 600 320 0
FAG 95.350	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAR 95.350	88 ->	RIGID 6x2	438 600 326 0	438 600 326 0
FAS 95.350	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAS 95.350	88 ->	RIGID 6x2	438 600 326 0	438 600 326 0
FAT 95.350		RIGID 6x4		438 600 320 0
FAT 95.350	88 ->	RIGID 6x4	438 600 028 0	
FT 95.350	87/08 -> 90/04	TRACTOR 4x2		438 600 320 0
FT 95.350	88 ->	TRACTOR 4x2	438 600 028 0	
FTG 95.350		TRACTOR 6x2		438 600 320 0
FTG 95.350	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTS 95.350	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTS 95.350	88 ->	TRACTOR 6x2	438 600 326 0	438 600 326 0
FTT 95.350		TRACTOR 6x4		438 600 320 0
95.360				
FA 95.360	88 ->	RIGID 4x2	438 600 028 0	
FAC 95.360		RIGID 8x2		438 600 320 0
FAD 95.360		RIGID 8x4		438 600 320 0
FAG 95.360	88 ->	RIGID 6x2	438 600 028 0	438 600 320 0
FAG 95.360	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAR 95.360	88 ->	RIGID 6x2		438 600 326 0
FAS 95.360	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAS 95.360	88 ->	RIGID 6x2	438 600 326 0	438 600 326 0
FAT 95.360		RIGID 6x4		438 600 320 0
FAT 95.360	88 ->	RIGID 6x4	438 600 028 0	
FT 95.360		TRACTOR 4x2		438 600 320 0
FT 95.360	88 ->	TRACTOR 4x2	438 600 028 0	
FT 95.360	90/04 ->	TRACTOR 4x2		438 600 320 0
FTG 95.360		TRACTOR 6x2		438 600 320 0
FTG 95.360	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTS 95.360	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTT 95.360		TRACTOR 6x4		438 600 320 0
95.380				
FA 95.380	88 ->	RIGID 4x2	438 600 028 0	
FAC 95.380		RIGID 8x2		438 600 320 0
FAD 95.380		RIGID 8x4		438 600 320 0
FAG 95.380		RIGID 6x2		438 600 320 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
DAF				
FAG 95.380	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAT 95.380	88 ->	RIGID 6x4	438 600 028 0	438 600 320 0
FT 95.380	87/09 -> 90/04	TRACTOR 4x2		438 600 320 0
FT 95.380	88 ->	TRACTOR 4x2	438 600 028 0	
FTG 95.380		TRACTOR 6x2		438 600 320 0
FTG 95.380	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTS 95.380	88 ->	6x2	438 600 326 0	
FTT 95.380	88/02 -> 90/06	TRACTOR 6x4	438 600 028 0	438 600 320 0
95.400				
FA 95.400	88 ->	RIGID 4x2	438 600 028 0	
FAC 95.400		RIGID 8x2		438 600 320 0
FAD 95.400		RIGID 8x4		438 600 320 0
FAG 95.400		RIGID 6x2		438 600 320 0
FAG 95.400	88 ->	RIGID 6x2	438 600 028 0	438 600 326 0
FAT 95.400	88 ->	RIGID 6x4	438 600 028 0	
FT 95.400	88 ->	TRACTOR 4x2	438 600 028 0	
FTG 95.400		TRACTOR 6x2		438 600 320 0
FTG 95.400	88 ->	TRACTOR 6x2	438 600 028 0	438 600 326 0
FTT 95.400	88 ->	TRACTOR 6x4	438 600 028 0	
FTT 95.400	90/06 ->	TRACTOR 6x4		438 600 320 0
95.430				
FAC 95.430		RIGID 8x2		438 600 320 0
1700				
FA 1700 DNT	87 -> 88	RIGID 4x2	438 600 029 0	
1900				
FA 1900	88 ->	RIGID 4x2	438 600 326 0	
FA 1900 DNS	87 -> 91	RIGID 4x2	438 600 029 0	
FA 1900 NS	91 -> 93	RIGID 4x2	438 600 029 0	
FT 1900 DNS	87 -> 91	TRACTOR 4x2	438 600 029 0	
FT 1900 NS	91 -> 93	TRACTOR 4x2	438 600 029 0	
2000				
2100 DMT / TURBO	-> 79		438 600 594 0	
2300			438 600 567 0	438 600 529 0 T
2500				
FA 2500		RIGID 4x2	438 600 567 0	A
FA 2500 DHS		RIGID 4x2	438 600 567 0	
FAD 2500 DHS	82/11 -> 90/01	RIGID 8x4	438 600 567 0	438 600 320 0
FAG 2500		RIGID 6x2	438 600 567 0	
FAG 2500		RIGID 6x2	438 600 594 0	
FT 2500		RIGID 4x2	438 600 567 0	A
FT 2500		TRACTOR 4x2	438 600 567 0	A
FT 2500 DHS		TRACTOR 4x2	438 600 567 0	
2700				
FAD 2700 HS	90/01 -> 90/09	RIGID 8x4		438 600 320 0
3000				
3300 / 3305			438 600 567 0	P
3300 DKX			438 600 594 0	14
3600			438 600 567 0	P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
DAF				
F			Front	Rear
F 2000	70 -> 74		438 600 594 0	438 600 529 0
FA				
FA 1600			438 600 567 0	
FA 1600 DF / DTD	70 -> 73		438 600 594 0	438 600 529 0
FA 1600 DT	73 -> 79		438 600 594 0	438 600 529 0
FA 2000	70 -> 74		438 600 594 0	438 600 529 0
FA 2000 / 2005			438 600 594 0	438 600 529 0
FA 2005 DH	70 -> 71		438 600 594 0	438 600 529 0
FA 2100	-> 79		438 600 594 0	
FA 2105	79 ->		438 600 594 0	
FA 2200			438 600 594 0	438 600 529 0
FA 2205 DU	70 -> 78		438 600 594 0	438 600 529 0
FA 2205 DU-340 / DU-450 / DU-625			438 600 594 0	438 600 529 0
FA 2505 DMS		6x4	438 600 594 0	
FA 2800			438 600 567 0	
FA 2800 DKA		Tipping cabin	438 600 567 0	
FA 2805 DKS / DKTD			438 600 567 0	
FA 2805 DKSE	74 -> 85		438 600 567 0	
FA 3600			438 600 567 0	P
FAG				
FAG 2500			438 600 567 0	P
FAG 2500			438 600 594 0	T 14
FAS				
FAS 1600 DF / 2000 DH	70 -> 75	Tipping cabin	438 600 594 0	
FAS 2000 / 2005			438 600 594 0	
FAS 2200 DU-445		6x2	438 600 594 0	438 600 529 0
FAS 2205			438 600 594 0	
FAS 2800 DKS-292 / DKS-447 / DKTD-447		6x2	438 600 567 0	
FAS 2800 DKTD-392		6x2	438 600 594 0	
FAT				
FAT 2000 / 2005			438 600 594 0	
FAT 2200 DU-295 / DU-445		6x4	438 600 594 0	
FAT 2205			438 600 594 0	
FAT 2205 DU	70 -> 78		438 600 594 0	438 600 529 0
FAT 2805 DKS / DKTD		6x4	438 600 567 0	
FAT 3600			438 600 567 0	P
FAV				
FAV 1800 DT	70 -> 82	4x4		438 600 529 0
FM				
FM 2000 / 2005 / 2200 / 2205			438 600 594 0	
FT				
FT 1600			438 600 567 0	
FT 1600 DF	70 -> 71	Tipping cabin	438 600 594 0	438 600 529 0
FT 1600 DF / DTD	73 -> 79		438 600 594 0	438 600 529 0
FT 2000	70 -> 74		438 600 594 0	438 600 529 0
FT 2000 DH	70 -> 75	Tipping cabin	438 600 594 0	438 600 529 0
FT 2005 DH	70 -> 71	Tipping cabin	438 600 594 0	438 600 529 0
FT 2005 DU	70 -> 71		438 600 594 0	438 600 529 0
FT 2105	79 ->		438 600 567 0	
FT 2105 CKD			438 600 567 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
DAF					
	FT 2200	70 -> 73	Tipping cabin	438 600 594 0	438 600 529 0
	FT 2200 DU-275 / DU-325			438 600 594 0	
	FT 2205 DU	70 -> 78		438 600 594 0	438 600 529 0
	FT 2300			438 600 567 0	T
	FT 2500			438 600 567 0	
	FT 2505 DMS		6x4	438 600 594 0	
	FT 2800	74 -> 85	6x4	438 600 567 0	
	FT 2805 DHTD / DKSE / DKTD	74 -> 85		438 600 567 0	
	FT 2805 DKS			438 600 567 0	
FTT					
FTT 2800			438 600 567 0		
FIAT					
	35 / 40 / 40 NC / 40-35 NC / 45			438 600 535 0	
	110 NC			438 600 504 0	438 600 504 0
	130 NC / NR / NT / PC			438 600 504 0	438 600 504 0
	150 T20			438 600 504 0	438 600 504 0
	170 NC26 / NC33 / NC35 / NT26 / NT33 / NT35				438 600 577 0
	180 NC		Last types	438 600 577 0	
	190 NC26 / NC33 / NT26 / NT33				438 600 577 0
	645 N3 / N20			438 600 504 0	438 600 504 0
	650 N3 / 655 N1			438 600 504 0	438 600 504 0
662 N2 / N3			438 600 504 0	438 600 504 0	
672 N			438 600 504 0	438 600 504 0	
673 N / T			438 600 504 0	438 600 504 0	
IVECO					
	DAILY				
	28.8 / 30.8 / 32.8			438 600 502 0	438 600 562 0
	30-8, 35-8, 35-10, 40-8, 40-10, 45-10, 49-10			438 600 502 0	
	30-8, 35-8, 35-10, 40-8, 40-10, 45-10, 49-10	89/12 ->		438 600 610 0	438 600 562 0
	35.8 / 35.9 / 35.10 / 40.8	-> 89		438 600 502 0	438 600 562 0
	40.10 / 45.10 / 49.10			438 600 502 0	438 600 562 0
	DAILY S2000				
	35C9 / C11 / C13 / C15 / S9 / S11 / S13 / S15			438 600 512 0	
	EUROCARGO				
60E / 65E / 75E			438 600 505 0	P 438 600 507 0 P	
60E10, 60E12, 60E14	91/01 -> 95/02		438 600 505 0	438 600 507 0	
60E14	91/01 -> 96/12		438 600 505 0		
65E10, 65E12, 65E14	91/01 -> 95/02		438 600 505 0	438 600 507 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
IVECO						
65E10K, 65E12K, 65E14K	91/01 -> 95/02	TIPPER	438 600 505 0	P	438 600 507 0	P
65E12, 65E14	91/01 ->		438 600 505 0			
75E12, 75E14, 75E15	91/01 -> 95/02		438 600 505 0		438 600 507 0	
75E13, 75E15, 75E17, 75E18	00/09 ->		438 600 506 0		438 600 507 0	
75E13, 75E15, 75E17, 75E18	09/09 ->		438 600 505 0			
80E / ET			438 600 506 0	P	438 600 507 0	P
80E15, 80E18, 80E21, 100E15, 100E18, 100E21	91/01 ->		438 600 506 0		438 600 507 0	
80E15K, 80E18K, 100E15K, 100E18K	91/01 ->	TIPPER	438 600 506 0	P	438 600 507 0	P
80EH					438 600 507 0	P
100E			438 600 506 0	P	438 600 507 0	P
100E17, 100E18, 100E21	00/09 ->		438 600 506 0		438 600 507 0	
120E15, 120E18, 120E23, 130E15, 130E18, 130E23			438 600 573 0	P		
120EP / 130EP / 150EP			438 600 573 0			
130E18, 130E24, 130E28	00/09 ->		438 600 573 0	P		
150E15, 150E18, 150E23, 150E27	92/01 ->		438 600 573 0	P		
150E18, 150E24, 150E28	00/09 ->		438 600 573 0	P		
EUROSTAR						
180EFP / EP					438 600 579 0	A
190EFP / EP					438 600 579 0	A
240EFP					438 600 579 0	A
240EFS / EP / EPS		6x2			438 600 579 0	A
240EFT / EPT		6x2			438 600 579 0	A 11
260EFP / EP		6x2			438 600 579 0	A 11
400E42		TRACTOR	438 600 328 0	A	438 600 328 0	A
400E52		TRACTOR	438 600 328 0	A	438 600 328 0	A
400ETFP / ETXFP		4x2			438 600 516 0	A
400ETP / ETXP		4x2			438 600 516 0	A
410EH		8x4	438 600 528 0	14		
440E38		TRACTOR	438 600 328 0	A	438 600 328 0	A
440E47		TRACTOR	438 600 328 0	A	438 600 328 0	A
440E52		TRACTOR	438 600 328 0	P A		
440ETFP		4x2			438 600 516 0	A
440ETP		4x2			438 600 516 0	A
440ETY PT		6x2			438 600 516 0	A 11
440ETYFP / ETYFPS		6x2			438 600 516 0	A
440ETYP / ETYPS		6x2			438 600 516 0	A
440ETZ FP					438 600 516 0	A 11
440ETZP		6x4			438 600 516 0	A 11
EUROTECH						
180E34		RIGID	438 600 328 0	A		
180E42		RIGID	438 600 328 0	P A	438 600 328 0	
180EFP / EP					438 600 579 0	A
190E34		RIGID	438 600 328 0	A P	438 600 328 0	A P
190E38			438 600 328 0	P	438 600 328 0	A
190E42			438 600 328 0		438 600 328 0	A
190EFP / EP					438 600 579 0	A
240.35 / .48 Turbostar			438 600 575 0		438 600 576 0	
240EFP					438 600 579 0	A
240EFS / EP / EPS		6x2			438 600 579 0	A

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
IVECO				
240EFT / EPT	6x2			438 600 579 0 A 11
260.25 / .26 / .32				438 600 577 0
260.36 / .48 Turbostar			438 600 575 0	438 600 576 0
260EFP / EP	6x2			438 600 579 0 A 11
400E34	TRACTOR		438 600 328 0 A P	438 600 328 0 A
400E38	TIPPER			438 600 328 0 A
400E38	TRACTOR		438 600 328 0 P A	438 600 328 0 A P
400E42	TRACTOR		438 600 328 0 P A	438 600 328 0 A
400ETFP / ETXFP	4x2			438 600 516 0 A
400ETP / ETP	4x2			438 600 516 0 A
410EH	8x4		438 600 528 0 14	
440E34	TRACTOR			438 600 328 0
440E42	TRACTOR		438 600 328 0 P A	438 600 328 0 P A
440ETFP	4x2			438 600 516 0 A
440ETP	4x2			438 600 516 0 A
440ETY PT	6x2			438 600 516 0 A 11
440ETYFP / ETYFPS	6x2			438 600 516 0 A
440ETYP / ETYPS	6x2			438 600 516 0 A
440ETZ FP				438 600 516 0 A 11
440ETZP	6x4			438 600 516 0 A 11
EUROTRAKKER				
180EFP / EP				438 600 579 0 A
190EFP / EP				438 600 579 0 A
240EFP				438 600 579 0 A
240EFS / EP / EPS	6x2			438 600 579 0 A
240EFT / EPT	6x2			438 600 579 0 A 11
260EFP / EP	6x2			438 600 579 0 A 11
380E37	RIGID		438 600 328 0 P A	
400E34	TRACTOR		438 600 328 0	
400E37	TRACTOR		438 600 328 0 P	
400E42	RIGID		438 600 328 0 P A	
400E42	TRACTOR		438 600 328 0 P A	438 600 328 0 A
400ETFP / ETXFP	4x2			438 600 516 0 A
400ETP / ETP	4x2			438 600 516 0 A
410EH	8x4		438 600 528 0 14	
440ETFP	4x2			438 600 516 0 A
440ETP	4x2			438 600 516 0 A
440ETYFP / ETYFPS	6x2			438 600 516 0 A
440ETYP / ETYPS	6x2			438 600 516 0 A
440ETYPT	6x2			438 600 516 0 A 11
440ETZ FP				438 600 516 0 A 11
440ETZP	6x4			438 600 516 0 A 11
720E37	RIGID		438 600 328 0 P	
720E37	TIPPER		438 600 328 0 P	
IVECO				
115.14 / .17				438 600 511 0 P
135.14 / .17				438 600 511 0 P
140.14 / .20 / .20R			438 600 576 0 P	
145.17				438 600 511 0 P
150.14 / .17			438 600 576 0 P	
159.17 / .20 / .20R / .20T			438 600 576 0 P	
160.26				438 600 577 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
IVECO				
165.24 / .24R / .24T / .24TR			438 600 576 0	P
170.20				438 600 577 0
170.35		Chass. N° 112162 ->		438 600 577 0
180.24 / .26			438 600 575 0	438 600 576 0
190 F2 / F20 / F26 / F35		-> Chass. N° 112161		438 600 577 0
190.26 / .30 / .33 / .33P / .35 / .38 / .42			438 600 575 0	438 600 576 0
190.26T / .38				438 600 577 0
190.33PT / .36 / .48 Turbostar			438 600 575 0	438 600 576 0
190.35		-> Chass. N° 112161		438 600 577 0
190.42P		Chass. N° 112162 ->	438 600 575 0	438 600 576 0
190.42PT			438 600 575 0	
220.30 / .36 / .38			438 600 575 0	438 600 576 0
240.35 / .48 Turbostar				438 600 511 0 A
260.36 / .48 Turbostar				438 600 511 0 A

NEW DAILY

30.8 / 30.9			438 600 503 0	
35.8 / 40.10	89 ->		438 600 503 0	

NEW DAILY TURBO

35.10 / 35.12 / 49.12			438 600 503 0	
-----------------------	--	--	----------------------	--

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
IVECO-MAGIRUS				
1...				
130 D 15 K			438 600 538 0	
130 D 16 F / FL / FLL			438 600 538 0	
135 D 15 AK			438 600 538 0	
160 D 13 L			438 600 538 0	
160 D 15 FAK / K			438 600 538 0	
160 D 16 F / FL / FLL			438 600 538 0	
170 D 13 FS			438 600 538 0	
170 D 15 AK / FAK / FS / K	4x4		438 600 538 0	
170 D 16 FAK / FL	4x4		438 600 538 0	
170 D 17 F			438 600 538 0	
170 D 19 F / FAK / FK / FL / K / L / S			438 600 538 0	
170 D 21 AK/1	6x6		438 600 538 0	
170 D 22 FL	6x4		438 600 538 0	
170 D 24 B / K / L			438 600 538 0	
190 20 N	2 -> 3 SERIES		438 600 538 0	
190 25 AN / ANT	80 ->	2 -> 3 SERIES	438 600 538 0	
190 25 ANW / ANWT	86 ->	2 -> 3 SERIES	438 600 538 0	
190 30 N / NT			438 600 538 0	

2...

200 32 AHT / AHTM / AHW / AHWM	-> 85		438 600 538 0	
210 D 16 AK			438 600 538 0	
220 32 AHTM			438 600 538 0	
232 D 15 FAK / FK / FL	4x4		438 600 538 0	
232 D 15 FLL / FS / FSC			438 600 538 0	
232 D 16 AK / FAK / FK / FL	4x4		438 600 538 0	
232 D 16 FS / FSC			438 600 538 0	
232 D 16 K	4x4		438 600 538 0	



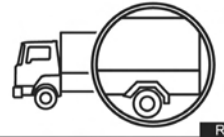
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
IVECO-MAGIRUS						
	232 D 19 AK / FAK / FK / FL / FS / FSC / K / L / S		438 600 538 0			
	232 D 22 AK / FAK	6x6	438 600 538 0			
	232 D 22 FB / FK / FL / FS	6x4	438 600 538 0			
	232 D 24 K / L		438 600 538 0			
	232 D 26 AK / FK / K	6x4	438 600 538 0			
	232 D 30 FK	8x4x4	438 600 538 0			
	256 D 19 FS / S		438 600 538 0			
	256 M 19 AK / AS / K / L / S	80 ->	438 600 538 0			
	260 26 N / NW		438 600 538 0			
	260 32 AHM	-> 85	438 600 538 0			
	260 32 AHW / AHWM		438 600 538 0			
	260 PAC 26	6x4/6x6	438 600 538 0			
	3...					
	300 25 AH / AHB		438 600 538 0			
	300 30 AH / AHB		438 600 538 0			
	310 D 15 FLL / FS / FSC		438 600 538 0			
	310 D 16 AK / FAK / FK / FL / S	4x4	438 600 538 0			
	310 D 16 FLL / FS / FSC / FSL		438 600 538 0			
	310 D 19 AK / FAK / FK / FL / FS / FSC / K / L / S		438 600 538 0			
	310 D 22 AK / FAK	6x6	438 600 538 0			
	310 D 22 FK / FL / FLL / FS / FSL / FK	6x4	438 600 538 0			
	320 D 20 FAT / FS / F / FA / FT	-> 85	438 600 538 0			
	320 M 26 FAK	-> 85	438 600 538 0			
	330 30 N	88 ->	438 600 538 0			
	330 35 H / HT	80 ->	2 -> 3 SERIES	438 600 538 0		
	340 D 16 FL / FLL		438 600 538 0			
	340 D 22 FL / FLL / FSL	6x4	438 600 538 0			
	MAN					
		6				
		6.90 F	79/09 ->	RIGID 4x2	438 600 571 0	P 438 600 572 0 P
		6.90 F	87/09 ->	RIGID 4x2	438 600 571 0	P 438 600 572 0 P
		6.100 F	87/09 ->		438 600 571 0	P 438 600 572 0 P T
		6.100 F	87/09 -> 87/09	RIGID L01, 4x2	438 600 571 0	P 438 600 572 0 P T
6.100 F		88 ->	L01	438 600 571 0	P 438 600 572 0 P	
6.100 FR		87/09 ->		438 600 571 0	P 438 600 572 0 P	
6.100 FR		87/09 -> 87/09		438 600 571 0	P 438 600 572 0 P	
6.103 F		93 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.103 FL		93 ->	L33	438 600 525 0	P 438 600 572 0	
6.113 F		93 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.143 F		93 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.153 F		93 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.153 FL		93 ->	L33	438 600 525 0	P 438 600 572 0	
6.163 F		93 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.164 F		94 ->	4x2, L20	438 600 525 0	P 438 600 572 0	
6.164 FL		94 ->	L33	438 600 525 0	P 438 600 572 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MAN						
6.90	87 ->	-> Chass. N° KW, L01	438 600 571 0	P	438 600 572 0	P T
6.90 F / FK	79 ->		438 600 571 0	P	438 600 572 0	P
7						
7.103 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.103 FL	94 ->	L33	438 600 525 0	P		
7.113 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.143 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.153 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.153 FL	94 ->	L33	438 600 525 0	P		
7.163 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.164 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
7.164 FL	94 ->	L33	438 600 525 0	P		
8						
8.100 F	87/09 ->	L01	438 600 571 0	P	438 600 572 0	P T
8.100 FR	87/09 ->		438 600 571 0	P	438 600 572 0	P
8.103 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
8.103 FL	93 ->	L33	438 600 525 0	P		
8.113 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
8.113 LAEC		L2000, RIGID 4x2			438 600 572 0	P
8.113 LC		L2000, RIGID 4x2			438 600 572 0	P
8.113 LK		L2000, TIPPER 4x2			438 600 572 0	P
8.113 LK-L		L2000, TIPPER 4x2			438 600 572 0	P
8.135 FR			438 600 525 0	P		
8.136 F	79 ->	RIGID 561, 4x2	438 600 571 0	P	438 600 572 0	P
8.136 FA		RIGID L03, 4x4	438 600 571 0		438 600 572 0	P T
8.136 FAE		565			438 600 572 0	
8.136 FL	87 ->	L02	438 600 571 0			
8.136 FOC / FOGR		L05	438 600 571 0		438 600 572 0	
8.136 FS		L02, 4x2	438 600 571 0		438 600 572 0	
8.143 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
8.150 F	87/09 ->	RIGID L02, 4x2	438 600 571 0	P	438 600 572 0	P T
8.150 FA	87 -> 91	RIGID L03, 4x4	438 600 571 0		438 600 572 0	P T
8.150 FA	91 ->	L03	438 600 571 0			
8.150 FL	87/09 ->	RIGID 4x2			438 600 572 0	P
8.150 FL	87/09 ->	4x4	438 600 571 0	P		
8.150 FL / FLR		L02	438 600 571 0		438 606 008 0	
8.150 FLR	87/09 ->		438 600 571 0	P		
8.150 FOC / FOGR		L05	438 600 571 0		438 600 572 0	P T
8.150 FR	87/09 ->	L02	438 600 571 0	P	438 600 572 0	P T
8.150 FS		TRACTOR L02, 4x2	438 600 571 0		438 600 572 0	
8.153 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0	
8.153 FL	93 ->	L33	438 600 525 0	P		
8.153 FR	93 -> 94	L33	438 600 525 0	P		
8.153 LAEC		L2000, RIGID 4x2	438 600 608 0		438 600 572 0	P
8.153 LAEK		L2000, TIPPER 4x2			438 600 572 0	P
8.153 LAEK		L2000, TIPPER 4x2	438 600 608 0			
8.153 LAE-LF		Feuerwehr-Lkw 4x2	438 600 608 0			
8.153 LC		L2000, RIGID 4x2	438 600 608 0		438 600 572 0	P
8.153 LK		L2000, TIPPER 4x2	438 600 608 0		438 600 572 0	P
8.153 LK-L		L2000, TIPPER 4x2	438 600 608 0		438 600 572 0	P
8.153 LLC		RIGID 4x2	438 600 608 0			
8.153 L-LF		Feuerwehr-Lkw 4x2	438 600 608 0			

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MAN					
8.153 LLT		TRACTOR 4x2	438 600 608 0		
8.163		4x2, L20	438 600 525 0	P	
8.163 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0
8.163 FL	93 ->	4x2, L33	438 600 525 0	P	
8.163 LAEC		L2000, RIGID 4x2	438 600 608 0		438 600 572 0 P
8.163 LAEK		L2000, TIPPER 4x2	438 600 608 0		438 600 572 0 P
8.163 LAE-LF		Feuerwehr-Lkw 4x2	438 600 608 0		
8.163 LC		L2000, RIGID 4x2	438 600 608 0		438 600 572 0 P
8.163 LK		L2000, TIPPER 4x2	438 600 608 0		438 600 572 0 P
8.163 LK-L		L2000, TIPPER 4x2	438 600 608 0		438 600 572 0 P
8.163 LLC		RIGID 4x2	438 600 608 0		
8.163 L-LF		Feuerwehr-Lkw 4x2	438 600 608 0		
8.163 LLT		TRACTOR 4x2	438 600 608 0		
8.164 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0
8.164 FL	93 ->	L33	438 600 525 0	P	
8.170 FOC / FOCR		L05	438 600 571 0		438 600 572 0 P T
8.220 FOCL	95 -> 95	4x2, L53	438 600 525 0	P	
8.223 F	93 ->	4x2, L21	438 600 525 0	P	438 600 572 0
8.224 F	93 ->	4x2, L34	438 600 525 0	P	
8.224 F	93 ->	4x2, L21	438 600 525 0	P	438 600 572 0
8.224 LAEC		L2000, RIGID 4x2	438 600 572 0		438 600 572 0 P
8.224 LAEK		L2000, TIPPER 4x2	438 600 572 0		438 600 572 0 P
8.224 LC		L2000, RIGID 4x2	438 600 572 0		438 600 572 0 P
8.224 LK		L2000, TIPPER 4x2	438 600 572 0		438 600 572 0 P
8.224 LK-L		L2000, TIPPER 4x2	438 600 572 0		438 600 572 0 P
8.90 F	79/09 ->	4x2	438 600 571 0	P	438 600 572 0
8.90 F / FK	79 ->	560	438 600 571 0	P	438 600 572 0 P
9					
9.100 F / FR	87 ->	L01	438 600 571 0	P	438 600 572 0
9.103 F	93 ->	4x2, L20	438 600 525 0	P	
9.113 F	93 ->	4x2, L20	438 600 525 0	P	
9.135 F	79 ->		438 600 571 0	P	438 600 572 0 P
9.136 F	79 ->		438 600 571 0	P	438 600 572 0 P
9.136 FA		L03	438 600 571 0		438 600 572 0 P T
9.136 FL	87 ->	L02	438 600 571 0		
9.136 FOC / FOCR		L05	438 600 571 0		438 600 572 0
9.143 F	93 ->	4x2, L20	438 600 525 0	P	
9.150 F	87 -> 91	L02	438 600 571 0	P	438 600 572 0
9.150 F	91 ->	L02	438 600 571 0	P	
9.150 FA	-> 91	L03	438 600 571 0		438 600 572 0 P T
9.150 FA	91 ->	L03	438 600 571 0		
9.150 FL / FLR	87 ->	L02	438 600 571 0	P	438 606 008 0 A
9.150 FOC / FOCR		L05	438 600 571 0		438 600 572 0 P T
9.150 FR	87 -> 91	L02	438 600 571 0	P	438 600 572 0
9.150 FR	91 ->	L02	438 600 571 0	P	
9.150 FS		L03	438 600 571 0		438 600 572 0 T
9.153 F	93 ->	4x2, L20	438 600 525 0	P	
9.153 FL	93 ->	L33	438 600 525 0	P	
9.163 F	93 ->	4x2, L20	438 600 525 0	P	
9.164 F	93 ->	4x2, L20	438 600 525 0	P	438 600 572 0
9.164 FL	93 ->	L33	438 600 525 0	P	
9.170 FOC / FOCR		L05	438 600 571 0		438 600 572 0 P T
9.223 F	93 ->	4x2, L21	438 600 525 0	P	438 600 572 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
9.224 F	93 ->	4x2, L21	438 600 525 0	438 600 572 0
10				
10.136 F			438 600 571 0	
10.136 F	79/09 ->	RIGID 4x2		438 600 572 0 P
10.136 FL			438 600 571 0	
10.136 FR				438 600 572 0 P
10.150 F	87 -> 94	RIGID 4x2, L04	438 600 571 0	PA 438 600 572 0 P
10.150 F	87 -> 94	RIGID 4x2, L04	438 600 571 0	PA 438 606 008 0 A
10.150 FR				438 600 572 0 P
10.153 F	93 ->	4x2, L24	438 600 525 0	P 438 600 572 0 P
10.153 LAEC		L2000, RIGID 4x2	438 600 608 0	
10.153 LAEK		L2000, TIPPER 4x2	438 600 608 0	
10.153 LC		L2000, RIGID 4x2	438 600 608 0	
10.153 LK		L2000, TIPPER 4x2	438 600 608 0	
10.153 LK-L		L2000, TIPPER 4x2	438 600 608 0	
10.163 F		4x2, L20	438 600 525 0	P
10.163 F	93 ->	4x2, L24	438 600 525 0	P 438 600 572 0 P
10.163 LAEC		L2000, RIGID 4x2	438 600 608 0	438 600 572 0 P
10.163 LAEK		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
10.163 LAK-L		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
10.163 LC		L2000, RIGID 4x2	438 600 608 0	438 600 572 0 P
10.163 LK		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
10.163 LK-L		L2000, TIPPER 4x2	438 600 608 0	
10.220 FOCL	95 ->	4x2, L53	438 600 525 0	P
10.223 FL	94 ->	4x2, L36	438 600 525 0	P
10.224 FL	94 ->	4x2, L36	438 600 525 0	P
10.224 LAEC		L2000, RIGID 4x2	438 600 608 0	438 600 572 0 P
10.224 LAEK		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
10.224 LAEK		L2000, TIPPER 4x2	438 600 608 0	
10.224 LC		L2000, RIGID 4x2	438 600 608 0	438 600 572 0 P
10.224 LK		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
10.224 LK-L		L2000, TIPPER 4x2	438 600 608 0	438 600 572 0 P
11				
11.153 LL	96 ->	4x2, L72	438 600 525 0	P
11.163 LL	96 ->	4x2, L72	438 600 525 0	P
11.223 LL	96 ->	4x2, L73	438 600 525 0	P
11.224 LL	96 ->	4x2, L73	438 600 525 0	P
11.S15 LL	96 ->	4x2, L72	438 600 525 0	P
11.S16 LL	96 ->	4x2, L72	438 600 525 0	P
12				
12.153 L / LL	95 ->	4x2, L74, L76	438 600 534 0	
12.153 LL	96 ->	4x2, L72	438 600 525 0	P
12.163 L / LL	95 ->	4x2, L74, L76	438 600 534 0	
12.163 LL	96 ->	4x2, L72	438 600 525 0	P
12.170 F / FL		493		438 600 597 0
12.192 FL		493		438 600 597 0
12.223 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
12.223 LL	96 ->	4x2, L73	438 600 525 0	P
12.224 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
12.224 LL	96 ->	4x2, L73	438 600 525 0	P
12.263 L	95 ->	4x2, L75	438 600 534 0	
12.263 LL	95 ->	4x2, L77	438 600 534 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
12.264 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
12.S15 LL	96 ->	4x2, L72	438 600 525 0	P
12.S16 LL	96 ->	4x2, L72	438 600 525 0	P
13				
13.153 L / LL	95 ->	4x2, L74, L76	438 600 534 0	
13.163 L / LL	95 ->	4x2, L74, L76	438 600 534 0	
13.223 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
13.224 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
13.263 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
13.264 LL	95 ->	4x2, L77	438 600 534 0	
13.283 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
14				
14.152 FL		4x2, M04		438 600 597 0
14.153 L / LL	95 ->	4x2, L74, L76	438 600 534 0	
14.163 L	95 ->	4x2, L74	438 600 534 0	
14.163 LL	95 ->	4x2, L76	438 600 534 0	
14.170 F / FL		495		438 600 597 0
14.192 F		495		438 600 597 0
14.192 FL		4x2, M04, 495		438 600 597 0
14.223 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
14.224 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
14.232 FL		4x2, M04		438 600 597 0
14.263 L / LL	95 ->	4x2, L75, L77	438 600 534 0	
14.264 L	95 ->	4x2, L75	438 600 534 0	
14.272 FL		4x2, M04		438 600 597 0
15				
15.192 FL		4x2, M04		438 600 597 0
15.232 FL		4x2, M04		438 600 597 0
15.272 FL		4x2, M04		438 600 597 0
15.292 FL		4x2, M04		438 600 597 0
16				
16.168 F / FKO	-> 85	543, 7,5 tons	438 600 532 0	
16.168 F / FKO	85 ->	543, 6,5 tons	438 600 532 0	
16.168 FL / FKO	-> 85	543, 7,5 tons	438 600 532 0	
16.168 FL / FKO	85 ->	543, 6,5 tons	438 600 532 0	
16.170 F / FL	84 -> 89	498	438 600 597 0	
16.192 F	84 -> 89	498	438 600 597 0	
16.192 F / FKO	-> 85	543, 7,5 tons	438 600 532 0	
16.192 F / FKO	85 ->	543, 6,5 tons	438 600 532 0	
16.192 FL	84 -> 89	498	438 600 597 0	
16.192 FL / FKO	-> 85	543, 7,5 tons	438 600 532 0	
16.192 FL / FKO	85 ->	543, 6,5 tons	438 600 532 0	
16.256 UL			438 600 588 0	438 600 532 0
16.256 UL			438 600 588 0	438 600 588 0 11
16.262 F		RIGID 4x2 F02	438 600 010 0	
16.262 FL		RIGID 4x2 F02	438 600 010 0	
16.262 U		RIGID 4x2 F02	438 600 010 0	
16.281 FLLS	-> 85	504, 7,5 tons		438 600 532 0
16.291 FL	85 ->	504	438 600 588 0	A
16.291 FLL	85 ->	504	438 600 588 0	A
16.291 FLLS	85 ->	504	438 600 588 0	A 438 600 532 0
16.291 FLS	-> 85	504, 7,5 tons		438 600 532 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
16.291 UL	924		438 600 588 0	438 600 532 0
16.292 F	RIGID 4x2			438 600 322 0
16.292 FL	RIGID 4x2			438 600 322 0
16.292 FL	RIGID 4x2 F02		438 600 010 0	
16.292 FLL			438 600 327 0	A 438 600 322 0
16.292 U	RIGID 4x2 F02		438 600 010 0	
16.320 UL			438 600 588 0	438 600 532 0
16.320 UL			438 600 588 0	438 600 588 0 11
16.321 FLLS	-> 85	504, 7,5 tons		438 600 532 0
16.321 UL	924		438 600 588 0	438 600 532 0
16.331 FL	85 ->	504	438 600 588 0	A
16.331 FLL	85 ->	504	438 600 588 0	A
16.331 FLLS	85 ->	504	438 600 588 0	A 438 600 532 0
16.331 FLS	-> 85	504, 7,5 tons		438 600 532 0
16.331 UL	924		438 600 588 0	438 600 532 0
16.332	F90		438 600 327 0	
16.332 F	RIGID 4x2			438 600 322 0
16.332 F	RIGID 4x2 F02		438 600 010 0	
16.332 F	RIGID 4x2 F90		438 600 327 0	
16.332 FL	RIGID 4x2			438 600 322 0
16.332 FL	RIGID 4x2 F02		438 600 010 0	
16.332 FL	RIGID 4x2 F90		438 600 327 0	
16.332 FLL				438 600 322 0
16.332 FLL	F90		438 600 327 0	
16.332 FLL	F03		438 600 327 0	
16.332 U	RIGID 4x2 F02		438 600 010 0	
16.332 ULL				438 600 322 0
16.332 ULL	F90		438 600 327 0	
16.361 FL / FLL	85 ->	504	438 600 588 0	A
16.361 FLLS	85 ->	504	438 600 588 0	A 438 600 532 0
16.361 FLS	-> 85	504, 7,5 tons		438 600 532 0
16.361 UL	924		438 600 588 0	438 600 532 0
16.362 F	RIGID 4x2 F02		438 600 010 0	
16.362 F	RIGID 4x2 F90		438 600 327 0	
16.362 FL	RIGID 4x2 F02		438 600 010 0	
16.362 FL	RIGID 4x2 F90		438 600 327 0	
16.362 FLL	F90		438 600 327 0	
16.362 FLL	F03		438 600 327 0	
16.362 U	RIGID 4x2 F90		438 600 327 0	
16.362 ULL	F90		438 600 327 0	
16.462 F	RIGID 4x2 F02		438 600 010 0	
16.462 FL	RIGID 4x2 F02		438 600 010 0	
16.462 FLL	F03		438 600 327 0	
17				
17.170 F / FL	84 -> 89	498		438 600 597 0
17.192 F / FL	84 -> 89	498		438 600 597 0
17.192 FL		4x2, M06		438 600 597 0
17.220 F	85 -> 85	527		438 600 532 0
17.220 FL	-> 85	527		438 600 532 0
17.220 FL	85 ->	527		438 600 532 0
17.232 FL		4x2, M06		438 600 597 0
17.240 F	85 -> 85	527		438 600 532 0
17.240 FL	85 -> 85	527		438 600 532 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
17.262		TRACTOR 4x2	438 600 608 0	H A P
17.272		TRACTOR 4x2	438 600 608 0	HP
17.272 ECO		TRACTOR 4x2	438 600 608 0	HA
17.272 FL		4x2, M06		438 600 597 0
17.292		TRACTOR 4x2	438 600 608 0	H P A
17.322		TRACTOR 4x2	438 600 608 0	HP
17.322 ECO		TRACTOR 4x2	438 600 608 0	HA
17.332		TRACTOR 4x2	438 600 608 0	H P A
17.332 ECO		TRACTOR 4x2	438 600 608 0	HA
17.362		TRACTOR 4x2	438 600 608 0	H P A
17.372		TRACTOR 4x2	438 600 608 0	HP
17.372 ECO		TRACTOR 4x2	438 600 608 0	HA
17.422			438 600 010 0	
17.422		TRACTOR 4x2	438 600 608 0	HP
17.422 ECO		TRACTOR 4x2	438 600 608 0	HA
17.462		TRACTOR 4x2	438 600 608 0	HA
17.502 ECO		TRACTOR 4x2	438 600 608 0	HA
18				
18.192 FL		4x2, M06		438 600 597 0
18.192 FLL	94 ->	4x2, M16		438 600 597 0
18.223 LL	95 ->	4x2, L88		438 600 595 0 A
18.223 LLL	95 ->	4x2, L89		438 600 595 0 A
18.224 LL	95 ->	4x2, L88		438 600 595 0 A
18.224 LLL	95 ->	4x2, L89		438 600 595 0 A
18.232 FL		4x2, M06		438 600 597 0
18.232 FLL	94 ->	4x2, M16		438 600 597 0
18.263 LL	95 ->	4x2, L88		438 600 595 0 A
18.263 LLL	95 ->	4x2, L89		438 600 595 0 A
18.264 LL	95 ->	4x2, L88		438 600 595 0 A
18.264 LLL	95 ->	4x2, L89		438 600 595 0 A
18.272 FL		4x2, M06		438 600 597 0
18.272 FLL	94 ->	4x2, M16		438 600 597 0
18.283 LL	95 ->	4x2, L88		438 600 595 0 A
18.283 LLL	95 ->	4x2, L89		438 600 595 0 A
18.323 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.323 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.323 FLC		F2000, RIGID 4x2	438 600 325 0	A P 438 600 226 0 A
18.323 FLD		F2000, RIGID 4x2	438 600 325 0	P A 438 600 226 0 A
18.323 FLK		F2000, TIPPER 4x2	438 600 325 0	P 438 600 226 0 A
18.323 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.323 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
18.323 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.323 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.323 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.323 FLT		F2000, TRACTOR 4x2	438 600 325 0	P A 438 600 226 0 A
18.323 FLW		F2000, RIGID 4x2	438 600 325 0	A 438 600 226 0 A
18.343 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.343 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.343 FLC		F2000, RIGID 4x2	438 600 325 0	A P 438 600 226 0 A
18.343 FLD		F2000, RIGID 4x2	438 600 325 0	P A 438 600 226 0 A
18.343 FLK		F2000, TIPPER 4x2	438 600 325 0	P 438 600 226 0 A
18.343 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.343 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
18.343 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.343 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.343 FLT		F2000, TRACTOR 4x2	438 600 325 0 AP	438 600 226 0 A
18.343 FLW		F2000, RIGID 4x2	438 600 325 0 A	
18.373 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.373 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.373 FL	95 -> 97	4x2, T32		438 600 595 0 A
18.373 FL	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.373 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A
18.373 FLD		F2000, RIGID 4x2	438 600 325 0 A	
18.373 FLK		F2000, TIPPER 4x2		438 600 226 0 A
18.373 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.373 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
18.373 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.373 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.373 FLR	95 -> 97	4x2, T32		438 600 595 0 A
18.373 FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.373 FLT		F2000, TRACTOR 4x2	438 600 325 0 A	438 600 226 0 A
18.373 FLW		F2000, RIGID 4x2	438 600 325 0 A	
18.403 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.403 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.403 FL	95 -> 97	4x2, T32		438 600 595 0 A
18.403 FL / FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.403 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A
18.403 FLD		F2000, RIGID 4x2	438 600 325 0 A	
18.403 FLK		F2000, TIPPER 4x2		438 600 226 0 A
18.403 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.403 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
18.403 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.403 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.403 FLR	95 -> 97	4x2, T32		438 600 595 0 A
18.403 FLT		F2000, TRACTOR 4x2	438 600 325 0 A	438 600 226 0 A
18.403 FLW		F2000, RIGID 4x2	438 600 325 0 A	
18.423 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.423 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.423 FL	95 -> 97	4x2, T32		438 600 595 0 A
18.423 FL	97/01 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.423 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A
18.423 FLD		F2000, RIGID 4x2	438 600 325 0 A	
18.423 FLK		F2000, TIPPER 4x2		438 600 226 0 A
18.423 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.423 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
18.423 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.423 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.423 FLR	95 -> 97	4x2, T32		438 600 595 0 A
18.423 FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.423 FLT		F2000, TRACTOR 4x2	438 600 325 0 A	438 600 226 0 A
18.423 FLW		F2000, RIGID 4x2	438 600 325 0 A	
18.463 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
18.463 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
18.463 FL	95 ->	4x2, T32		438 600 595 0 A
18.463 FL	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.463 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
18.463 FLD		F2000, RIGID 4x2	438 600 325 0	A
18.463 FLK		F2000, TIPPER 4x2		438 600 226 0 A
18.463 FLLC		F2000, RIGID 4x2		438 600 226 0 A
18.463 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
18.463 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
18.463 FLLW		F2000, RIGID 4x2		438 600 226 0 A
18.463 FLR	95 -> 97	4x2, T32		438 600 595 0 A
18.463 FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
18.463 FLT		F2000, TRACTOR 4x2	438 600 325 0	A 438 600 226 0 A
18.463 FLW		F2000, RIGID 4x2	438 600 325 0	A
18.603 FLC		F2000, RIGID 4x2	438 600 325 0	A
18.603 FLD		F2000, RIGID 4x2	438 600 325 0	A
18.603 FLT		F2000, TRACTOR 4x2	438 600 325 0	A
18.603 FLW		F2000, RIGID 4x2	438 600 325 0	A
19				
19.262 F		RIGID 4x2	438 600 010 0	
19.262 FL		RIGID 4x2	438 600 010 0	438 600 322 0
19.262 FLL		F03		438 600 595 0
19.262 FLL			438 600 327 0	438 600 322 0
19.262 U		RIGID 4x2	438 600 010 0	
19.281 FLLS	-> 85	504, 7,5 tons		438 600 532 0
19.281 FLLS	-> 85	504, 7,5 tons		438 600 588 0 11
19.291 FLLS	85 ->	504	438 600 588 0	A 438 600 532 0
19.291 FLS	-> 85	504, 7,5 tons		438 600 532 0
19.291 FLS	-> 85	504, 7,5 tons		438 600 588 0 11
19.291 FLS	85/03 ->		438 600 010 0	
19.291 FS	85/03 ->	TRACTOR 4x2	438 600 010 0	
19.291 UL		924	438 600 588 0	438 600 532 0
19.292 F		RIGID 4x2	438 600 010 0	
19.292 FL		RIGID 4x2		438 600 322 0
19.292 FL		RIGID 4x2 F02	438 600 010 0	
19.292 FLL		F03		438 600 595 0
19.292 FLL			438 600 327 0	438 600 322 0
19.293 FAK-L		TIPPER 4x2		438 600 226 0 A
19.293 FC-NL		RIGID 4x2		438 600 226 0 A
19.293 FLC		RIGID 4x2		438 600 226 0 A
19.293 FLK		TIPPER 4x2		438 600 226 0 A
19.293 FLL / FLLR	85 ->	4x2, T20		438 600 595 0 A
19.293 FLT		TRACTOR 4x2		438 600 226 0 A
19.314 FAK-L		TIPPER 4x2		438 600 226 0 A
19.314 FC-NL		RIGID 4x2		438 600 226 0 A
19.314 FLC		RIGID 4x2	438 600 325 0	A 438 600 226 0 A
19.314 FLD		RIGID 4x2	438 600 325 0	A
19.314 FLK		TIPPER 4x2		438 600 226 0 A
19.314 FLLC		RIGID 4x2		438 600 226 0 A
19.314 FLL-P		TRACTOR 4x2		438 600 226 0 A
19.314 FLLT		TRACTOR 4x2		438 600 226 0 A
19.314 FLLW		RIGID 4x2		438 600 226 0 A
19.314 FLT		TRACTOR 4x2	438 600 325 0	A 438 600 226 0 A
19.314 FLW		RIGID 4x2	438 600 325 0	A
19.321 FLLS	-> 85	504, 7,5 tons		438 600 532 0
19.321 FLLS	-> 85	504, 7,5 tons		438 600 588 0 11
19.321 FS	84 ->	TRACTOR 4x2	438 600 010 0	




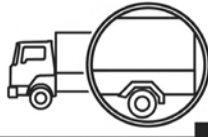


SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
19.321 UL	924		438 600 588 0	438 600 532 0
19.322 F		RIGID 4x2	438 600 010 0	
19.331 FLS	-> 85	504, 7,5 tons		438 600 532 0
19.331 FLS	-> 85	504, 7,5 tons		438 600 588 0 11
19.331 FLS	85/03 ->		438 600 010 0	
19.331 FS		TRACTOR 4x2	438 600 010 0	
19.331 UL	924		438 600 588 0	438 600 532 0
19.332 F		RIGID 4x2	438 600 010 0	
19.332 FL		RIGID 4x2	438 600 010 0	438 600 322 0
19.332 FLL		F03		438 600 595 0
19.332 FLL			438 600 327 0	A 438 600 322 0
19.332 U		RIGID 4x2	438 600 010 0	
19.332 U		RIGID 4x2	438 600 327 0	P
19.332 ULL			438 600 327 0	A 438 600 322 0
19.344 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.344 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.344 FLC		F2000, RIGID 4x2		438 600 226 0 A
19.344 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.344 FLL / FLLR	85 ->	4x2, T20		438 600 595 0 A
19.344 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.361 FLS	-> 85	504, 7,5 tons		438 600 532 0
19.361 FLS	-> 85	504, 7,5 tons		438 600 588 0 11
19.361 FLS	85/03 ->		438 600 010 0	
19.361 FS		TRACTOR 4x2	438 600 010 0	
19.361 UL	924		438 600 588 0	438 600 532 0
19.362 FL		RIGID 4x2		438 600 226 0
19.362 FL		RIGID 4x2		438 600 322 0
19.362 FL		RIGID 4x2	438 600 010 0	
19.362 FLL				438 600 322 0
19.362 FLL		F03		438 600 595 0
19.362 U		RIGID 4x2	438 600 327 0	P
19.362 ULL			438 600 327 0	A 438 600 322 0
19.364 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.364 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.364 FLC		F2000, RIGID 4x2	438 600 325 0	A 438 600 226 0 A
19.364 FLD		F2000, RIGID 4x2	438 600 325 0	A
19.364 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.364 FLLC		F2000, RIGID 4x2		438 600 226 0 A
19.364 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
19.364 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.364 FLLW		F2000, RIGID 4x2		438 600 226 0 A
19.364 FLT		F2000, TRACTOR 4x2	438 600 325 0	A 438 600 226 0 A
19.364 FLW		F2000, RIGID 4x2	438 600 325 0	A
19.373 FL	94 -> 95	4x2, T32		438 600 595 0 A
19.373 FL	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.373 FLR	95 -> 97	4x2, T32		438 600 595 0 A
19.373 FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.382 F		RIGID 4x2	438 600 010 0	
19.403 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.403 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.403 FL / FLR	95 -> 97	4x2, T32		438 600 595 0 A
19.403 FL / FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.403 FLC		F2000, RIGID 4x2		438 600 226 0 A

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN			 Front	 Rear
19.403 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.403 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.404 FL / FLR	95 -> 97	4x2, T32		438 600 595 0 A
19.404 FL / FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.414 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.414 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.414 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A
19.414 FLD		F2000, RIGID 4x2	438 600 325 0 A	
19.414 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.414 FLLC		F2000, RIGID 4x2		438 600 226 0 A
19.414 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
19.414 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.414 FLLW		F2000, RIGID 4x2		438 600 226 0 A
19.414 FLT		F2000, TRACTOR 4x2	438 600 325 0 A	438 600 226 0 A
19.414 FLW		F2000, RIGID 4x2	438 600 325 0 A	
19.422 FLL		F03		438 600 595 0
19.423 FL / FLR	95 -> 97	4x2, T32		438 600 595 0 A
19.423 FL / FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.434 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.434 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.434 FLC		F2000, RIGID 4x2		438 600 226 0 A
19.434 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.434 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.462 F		RIGID 4x2	438 600 010 0	
19.462 FL		RIGID 4x2		438 600 322 0
19.462 FL		RIGID 4x2	438 600 010 0	
19.462 FL	91 ->	4x2, F22		438 600 595 0 A
19.463 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.463 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.463 FLC		F2000, RIGID 4x2		438 600 226 0 A
19.463 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.463 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.464 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.464 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.464 FL	95 -> 97	4x2, T32		438 600 595 0 A
19.464 FL / FLR	97 ->	4x2, T32	438 600 534 0	438 600 595 0 A
19.464 FLC		F2000, RIGID 4x2	438 600 325 0 A	438 600 226 0 A
19.464 FLD		F2000, RIGID 4x2	438 600 325 0 A	
19.464 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.464 FLLC		F2000, RIGID 4x2		438 600 226 0 A
19.464 FLL-P		F2000, TRACTOR 4x2		438 600 226 0 A
19.464 FLLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.464 FLLW		F2000, RIGID 4x2		438 600 226 0 A
19.464 FLR	95 -> 97	4x2, T32		438 600 595 0 A
19.464 FLT		F2000, TRACTOR 4x2	438 600 325 0 A	438 600 226 0 A
19.464 FLW		F2000, RIGID 4x2	438 600 325 0 A	
19.502 FL	91 ->	4x2, F22		438 600 595 0 A
19.540 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A
19.540 FC-NL		F2000, RIGID 4x2		438 600 226 0 A
19.540 FLC		F2000, RIGID 4x2		438 600 226 0 A
19.540 FLK		F2000, TIPPER 4x2		438 600 226 0 A
19.540 FLT		F2000, TRACTOR 4x2		438 600 226 0 A
19.546 FAK-L		F2000, TIPPER 4x2		438 600 226 0 A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
19.546 FC-NL		F2000, RIGID 4x2	438 600 226 0	A
19.546 FLC		F2000, RIGID 4x2	438 600 226 0	A
19.546 FLK		F2000, TIPPER 4x2	438 600 226 0	A
19.546 FLT		F2000, TRACTOR 4x2	438 600 226 0	A
20				
20.280 FVLS		922	438 600 532 0	
20.280 FVLS		922	438 600 588 0	
20.281 FVLS		514	438 600 532 0	
20.281 FVLS		514	438 600 588 0	
20.320 FVLS		922	438 600 532 0	
20.320 FVLS		922	438 600 588 0	
20.321 FVLS		514	438 600 532 0	
20.321 FVLS		514	438 600 588 0	
22				
22.220 FNL	-> 85	4x2, 522	438 600 588 0	11
22.220 FNL	85 -> 87	4x2, 522	438 600 588 0	11
22.240 FNL	-> 85	4x2, 522	438 600 588 0	11
22.240 FNL	85 -> 87	4x2, 522	438 600 588 0	11
22.242 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.242 DFL	91 ->	6x4, F16	438 600 608 0	
22.242 FVL		6x2/4, F07	438 600 608 0	
22.256 FNL / UNL			438 600 588 0	438 600 532 0
22.256 FNL / UNL			438 600 588 0	438 600 588 0 11
22.262 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.262 DFL	91 ->	6x4, F16	438 600 608 0	
22.262 FNL		RIGID 6x2 F05	438 600 225 0	
22.262 FNL		429	438 600 532 0	
22.262 FNL		429	438 600 588 0	11
22.262 FNL		6x2/4, F07	438 600 608 0	
22.262 FNLL		F05	438 600 225 0	
22.262 FNLL		F06	438 600 327 0	
22.272 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.272 DFL	91 ->	6x4, F16	438 600 608 0	
22.272 FVL		6x2/4, F07	438 600 608 0	
22.280 FNL			438 600 588 0	438 600 532 0
22.280 FNL			438 600 588 0	438 600 588 0 11
22.280 FVLS		922	438 600 532 0	
22.280 FVLS		922	438 600 588 0	
22.281 FNL	-> 85	506, 7,5 tons	438 600 532 0	A
22.281 FNL	-> 85	506, 7,5 tons	438 600 588 0	11
22.281 FNL	85 -> 87	506	438 600 588 0	A 438 600 532 0 A
22.281 FNL	85 -> 87	506	438 600 588 0	A 438 600 588 0 11
22.281 FVLS		514	438 600 532 0	
22.281 FVLS		514	438 600 588 0	
22.291 FNL	-> 85	506, 7,5 tons	438 600 532 0	A
22.291 FNL	-> 85	506, 7,5 tons	438 600 588 0	11
22.291 FNL	85 -> 87	506	438 600 588 0	A 438 600 532 0 A
22.291 FNL	85 -> 87	506	438 600 588 0	A 438 600 588 0 11
22.292 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.292 DFL	91 ->	6x4, F16	438 600 608 0	
22.292 FNL		RIGID 6x2 F05	438 600 225 0	
22.292 FNLL		F05	438 600 225 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
22.292 FNLL		F06	438 600 327 0	
22.292 FVL		6x2/4, F07	438 600 608 0	
22.302 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.302 DFL	91 ->	6x4, F16	438 600 608 0	
22.302 FVL		6x2/4, F07	438 600 608 0	
22.320 FNL			438 600 588 0	438 600 532 0
22.320 FNL			438 600 588 0	438 600 588 0 11
22.321 FNL	-> 85	506, 7,5 tons	438 600 532 0	A
22.321 FNL	-> 85	506, 7,5 tons	438 600 588 0	11
22.321 FNL / UNL	85 -> 87	506/925	438 600 588 0	A A
22.321 FNL / UNL	85 -> 87	506/925	438 600 588 0	A 11
22.321 FVLS		514	438 600 532 0	
22.321 FVLS		514	438 600 588 0	
22.322 FVL		6x2/4, F07	438 600 608 0	
22.331 FNL	-> 85	506, 7,5 tons	438 600 532 0	A
22.331 FNL	-> 85	506, 7,5 tons	438 600 588 0	11
22.331 FNL	85 -> 87	506	438 600 588 0	A A
22.331 FNL	85 -> 87	506	438 600 588 0	A 11
22.332 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.332 DFL	91 ->	6x4, F16	438 600 608 0	
22.332 FNL		RIGID 6x2 F05		438 600 225 0
22.332 FNLL		F05		438 600 225 0
22.332 FNLL		406	438 600 327 0	
22.332 FNLL		F06	438 600 327 0	
22.332 FVL		6x2/4, F07	438 600 608 0	
22.332 UNL		RIGID 6x2 405		438 600 225 0
22.332 UNLL		405		438 600 225 0
22.332 UNLL		F06	438 600 327 0	
22.332 UNLL		406	438 600 327 0	
22.361 FNL	-> 85	506, 7,5 tons	438 600 532 0	A
22.361 FNL	-> 85	506, 7,5 tons	438 600 588 0	11
22.361 FNL	85 -> 87	506	438 600 588 0	A A
22.361 FNL	85 -> 87	506	438 600 588 0	A 11
22.361 UNL		925	438 600 588 0	A A
22.361 UNL		925	438 600 588 0	A 11
22.362 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.362 DFL	91 ->	6x4, F16	438 600 608 0	
22.362 FNL		RIGID 6x2 F05		438 600 225 0
22.362 FNLL		F05		438 600 225 0
22.362 FNLL		406	438 600 327 0	
22.362 FNLL		F06	438 600 327 0	
22.362 FVL		6x2/4, F07	438 600 608 0	
22.362 UNL		RIGID 6x2 405		438 600 225 0
22.362 UNLL		405		438 600 225 0
22.362 UNLL		F06	438 600 327 0	
22.362 UNLL		406	438 600 327 0	
22.372 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.372 DFL	91 ->	6x4, F16	438 600 608 0	
22.372 FVL		6x2/4, F07	438 600 608 0	
22.422 DFL	87 -> 91	6x4, F16	438 600 608 0	
22.422 DFL	91 ->	6x4, F16	438 600 608 0	
22.422 FVL		6x2/4, F07	438 600 608 0	
22.462 DF		6x4, F28	438 600 608 0	P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
22.462 FNL		6x2, F25	438 600 608 0	P
22.502 DF		6x4, F28	438 600 608 0	P
22.502 FNL		6x2, F25	438 600 608 0	P
24				
24.192 FNL		6x2, M09	438 600 597 0	
24.192 FVL		6x2/4, M10	438 600 597 0	11
24.220 FNL	-> 88	522	438 600 588 0	11
24.220 FNL	85 -> 87	522	438 600 588 0	11
24.222 FVL		6x2/4, M10	438 600 597 0	11
24.232 FNL		6x2, M09	438 600 597 0	
24.232 FVL		6x2/4, M10	438 600 597 0	11
24.242 DFL	85 ->	6x4, F16	438 600 608 0	
24.242 FVL		6x2/4, F07	438 600 608 0	
24.262 DFL	85 ->	6x4, F16	438 600 608 0	
24.262 FNL		RIGID 6x2 F05		438 600 225 0
24.262 FNLL		F05		438 600 225 0
24.262 FNLL		F06	438 600 327 0	
24.262 FVL		6x2/4, F07	438 600 608 0	
24.272 DFL	85 ->	6x4, F16	438 600 608 0	
24.272 FNL		6x2, M09		438 600 597 0
24.272 FVL		6x2/4, M10		438 600 597 0 11
24.272 FVL		6x2/4, F07	438 600 608 0	
24.273 FNL		6x2/2, T06		438 600 595 0
24.291 FNL		506, 7,5 tons		438 600 532 0 A
24.291 FNL		506, 7,5 tons		438 600 588 0 11
24.292 DF		RIGID 6x4 F08	438 600 327 0	
24.292 DF		RIGID 6x4 F90	438 600 327 0	
24.292 DFL	85 ->	6x4, F16	438 600 608 0	
24.292 FNL		RIGID 6x2 F05		438 600 225 0
24.292 FNLL		F05		438 600 225 0
24.292 FNLL		F06	438 600 327 0	
24.292 FVL		6x2/4, F07	438 600 608 0	
24.302 DFL	85 ->	6x4, F16	438 600 608 0	
24.302 FVL		6x2/4, F07	438 600 608 0	
24.322 DFL	85 ->	6x4, F16	438 600 608 0	
24.322 FVL		6x2/4, F07	438 600 608 0	
24.323 FNL		6x2/2, T06		438 600 595 0
24.331 FNL		506, 7,5 tons		438 600 532 0 A
24.331 FNL		506, 7,5 tons		438 600 588 0 11
24.332 DF		RIGID 6x4 F08	438 600 327 0	
24.332 DF		RIGID 6x4 F90	438 600 327 0	
24.332 DFL	85 ->	6x4, F16	438 600 608 0	
24.332 FNL		RIGID 6x2 F05		438 600 225 0
24.332 FNLL		F05		438 600 225 0
24.332 FNLL		F06	438 600 327 0	
24.332 FVL		6x2/4, F07	438 600 608 0	
24.332 UNL		RIGID 6x2 405		438 600 225 0
24.332 UNLL		405		438 600 225 0
24.332 UNLL		406	438 600 327 0	
24.332 UNLL		F90	438 600 327 0	
24.343 FNL		6x2/2, T06		438 600 595 0
24.361 FNL		506, 7,5 tons		438 600 532 0 A
24.361 FNL		506, 7,5 tons		438 600 588 0 11

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
24.362 DF		RIGID 6x4 F08	438 600 327 0	
24.362 DF		RIGID 6x4 F90	438 600 327 0	
24.362 DFL	85 ->	6x4, F16	438 600 608 0	
24.362 FNL		RIGID 6x2 F05		438 600 225 0
24.362 FNLL		F05		438 600 225 0
24.362 FNLL		F06	438 600 327 0	
24.362 FVL		6x2/4, F07	438 600 608 0	
24.362 UNL		RIGID 6x2 405		438 600 225 0
24.362 UNLL		405		438 600 225 0
24.362 UNLL		406	438 600 327 0	
24.362 UNLL		F90	438 600 327 0	
24.372 DFL	85 ->	6x4, F16	438 600 608 0	
24.372 FVL		6x2/4, F07	438 600 608 0	
24.422 DFL	85 ->	6x4, F16	438 600 608 0	
24.422 FVL		6x2/4, F07	438 600 608 0	
24.462 DF		6x4, F28	438 600 608 0	
24.462 FNL		6x2, F25	438 600 608 0	P
24.502 DF		6x4, F28	438 600 608 0	
24.502 FNL		6x2, F25	438 600 608 0	P
25				
25.220 FNL	85 -> 87	522		438 600 588 0 11
25.220 FNL	95/07 ->	RIGID 6x2	438 600 010 0	
25.240 FNL	-> 87	522		438 600 588 0 11
25.240 FNL	95/07 ->	RIGID 6x2	438 600 010 0	
25.242 DFL	87 ->	6x4, F16	438 600 608 0	P
25.242 FVL		6x2/4, F07	438 600 608 0	
25.262 DF		RIGID 6x4	438 600 010 0	
25.262 DFL	87 ->	6x4, F16	438 600 608 0	P
25.262 FNL		RIGID 6x2		438 600 225 0 11
25.262 FNL		RIGID 6x2	438 600 010 0	438 600 322 0
25.262 FNLL				438 600 225 0 11
25.262 FNLL			438 600 327 0	438 600 322 0
25.262 FVL		6x2/4, F07	438 600 608 0	
25.272 DFL	87 ->	6x4, F16	438 600 608 0	P
25.272 FVL		6x2/4, F07	438 600 608 0	
25.291 FNL		506, 7,5 tons		438 600 532 0 A
25.291 FNL		506, 7,5 tons		438 600 588 0 11
25.292 DF		RIGID 6x4	438 600 010 0	
25.292 DFL	87 ->	6x4, F16	438 600 608 0	P
25.292 FNL		RIGID 6x2	438 600 010 0	438 600 225 0 11
25.292 FNLL				438 600 225 0 11
25.292 FNLL			438 600 327 0	438 600 322 0
25.292 FVL		6x2/4, F07	438 600 608 0	
25.302 DFL	87 ->	6x4, F16	438 600 608 0	P
25.302 FVL		6x2/4, F07	438 600 608 0	
25.322 DFL	87 ->	6x4, F16	438 600 608 0	P
25.322 FVL		6x2/4, F07	438 600 608 0	
25.331 FNL		506, 7,5 tons		438 600 532 0 A
25.331 FNL		506, 7,5 tons		438 600 588 0 11
25.332 DF		RIGID 6x4	438 600 010 0	
25.332 DFL	87 ->	6x4, F16	438 600 608 0	P
25.332 FNL		RIGID 6x2		438 600 322 0
25.332 FNL		RIGID 6x2	438 600 010 0	438 600 225 0 11



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
25.332 FNLL			438 600 225 0	11
25.332 FNLL			438 600 327 0	438 600 322 0
25.332 FVL	6x2/4, F07		438 600 608 0	
25.332 UNL	RIGID 6x2		438 600 225 0	11
25.332 UNL	RIGID 6x2		438 600 322 0	
25.332 UNLL			438 600 225 0	11
25.332 UNLL			438 600 322 0	
25.332 UNLL			438 600 327 0	
25.332 UVL			438 600 010 0	
25.361 FNL	506, 7,5 tons		438 600 532 0	A
25.361 FNL	506, 7,5 tons		438 600 588 0	11
25.362 DF	RIGID 6x4		438 600 010 0	
25.362 DFL	87 -> 6x4, F16		438 600 608 0	P
25.362 FNL	RIGID 6x2		438 600 225 0	11
25.362 FNL	RIGID 6x2		438 600 010 0	438 600 322 0
25.362 FNLL			438 600 225 0	11
25.362 FNLL			438 600 327 0	438 600 322 0
25.362 FVL	6x2/4, F07		438 600 608 0	
25.362 UNL	RIGID 6x2		438 600 225 0	11
25.362 UNL	RIGID 6x2		438 600 322 0	
25.362 UNLL			438 600 225 0	11
25.362 UNLL			438 600 327 0	438 600 322 0
25.362 UVL			438 600 010 0	
25.372			438 600 010 0	438 600 322 0
25.372 DFL	91 -> 6x4, F16		438 600 608 0	
25.372 FVL	6x2/4, F07		438 600 608 0	
25.422 DFL	91 -> 6x4, F16		438 600 608 0	P
25.462 DF	92 -> 6x4, F28		438 600 608 0	P
25.462 FNL	6x2, F25		438 600 608 0	P
25.462 UNL	-> 92 6x4, F28		438 600 608 0	P
25.502 DF	92 -> 6x4, F28		438 600 608 0	P
25.502 FNL	6x2, F25		438 600 608 0	P
25.502 UNL	-> 92 6x4, F28		438 600 608 0	P
26				
26.220 FNL	85 -> 87 522		438 600 588 0	11
26.220 FNL	85/07 -> RIGID 6x2		438 600 010 0	
26.240 FNL	85 -> 87 522		438 600 588 0	11
26.240 FNL	85/07 -> RIGID 6x2		438 600 010 0	
26.242 DFL	87 -> 6x4, F16		438 600 608 0	P
26.242 FVL	6x2/4, F07		438 600 608 0	P
26.262 DF	RIGID 6x4		438 600 010 0	
26.262 DFL	87 -> 6x4, F16		438 600 608 0	P
26.262 FNL	RIGID 6x2		438 600 322 0	
26.262 FNL	RIGID 6x2		438 600 010 0	438 600 225 0
26.262 FNLL			438 600 225 0	11
26.262 FNLL			438 600 327 0	438 600 322 0
26.262 FVL	6x2/4, F07		438 600 608 0	P
26.272 DFL	87 -> 6x4, F16		438 600 608 0	P
26.272 FVL	6x2/4, F07		438 600 608 0	P
26.273 DF	TIPPER, TRACTOR 6x4, T09		438 600 583 0	P
26.291 DFL	85 -> 6x4, 516		438 600 588 0	A
26.291 DFLS			438 600 010 0	P
26.291 FNL	506 - 7,5 tons		438 600 532 0	A

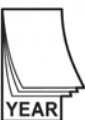







SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
26.291 FNL		506 - 7,5 tons	438 600 588 0	11
26.292 DF		RIGID 6x4	438 600 010 0	
26.292 DFL	87 ->	6x4, F16	438 600 608 0	P
26.292 FNL		RIGID 6x2	438 600 225 0	11
26.292 FNL		RIGID 6x2	438 600 322 0	
26.292 FNL		RIGID 6x2	438 600 010 0	
26.292 FNLL			438 600 225 0	11
26.292 FNLL			438 600 322 0	
26.292 FNLL			438 600 327 0	
26.292 FVL		6x2/4, F07	438 600 608 0	P
26.293 DF		TIPPER, TRACTOR 6x4, T09	438 600 583 0	P
26.302 DFL	87 ->	6x4, F16	438 600 608 0	P
26.302 FVL		6x2/4, F07	438 600 608 0	P
26.322 DFL	87 ->	6x4, F16	438 600 608 0	P
26.322 FVL		6x2/4, F07	438 600 608 0	P
26.323 DF		TIPPER, TRACTOR 6x4, T09	438 600 583 0	P
26.323 FNL		6x2/2, T06	438 600 595 0	
26.331 DFL	85 ->	6x4, 516	438 600 588 0	A
26.331 DFLS			438 600 010 0	P
26.331 FNL		506 - 7,5 tons	438 600 532 0	A
26.331 FNL		506 - 7,5 tons	438 600 588 0	11
26.332 DF		RIGID 6x4	438 600 010 0	
26.332 DF		RIGID 6x4	438 600 327 0	
26.332 DFL	87 ->	6x4, F16	438 600 608 0	P
26.332 FNL		RIGID 6x2	438 600 322 0	
26.332 FNL		RIGID 6x2	438 600 010 0	11
26.332 FNLL			438 600 225 0	11
26.332 FNLL			438 600 322 0	
26.332 FNLL			438 600 327 0	
26.332 FVL		6x2/4, F07	438 600 608 0	P
26.332 UNL		RIGID 6x2	438 600 225 0	11
26.332 UNL		RIGID 6x2	438 600 010 0	11
26.332 UNLL			438 600 225 0	11
26.332 UNLL			438 600 327 0	
26.332 UNLL			438 600 322 0	
26.343 DF		TIPPER, TRACTOR 6x4, T09	438 600 583 0	P
26.343 FNL		6x2/2, T06	438 600 595 0	
26.361 DFL	85 ->	6x4, 516	438 600 588 0	A
26.361 DFLS			438 600 010 0	P
26.361 FNL		506 - 7,5 tons	438 600 532 0	A
26.361 FNL		506 - 7,5 tons	438 600 588 0	11
26.362 DF		RIGID 6x4	438 600 010 0	
26.362 DF		RIGID 6x4	438 600 327 0	
26.362 DFL	87 ->	6x4, F16	438 600 608 0	P
26.362 FNL		RIGID 6x2	438 600 322 0	
26.362 FNL		RIGID 6x2	438 600 010 0	11
26.362 FNLL			438 600 327 0	
26.362 FNLL			438 600 322 0	
26.362 FVL		6x2/4, F07	438 600 608 0	P
26.362 UNL		RIGID 6x2	438 600 225 0	11
26.362 UNL		RIGID 6x2	438 600 010 0	11
26.362 UNLL		6x2	438 600 225 0	11
26.362 UNLL			438 600 322 0	
26.362 UNLL		406	438 600 327 0	
26.372 DFL	87 ->	6x4, F16	438 600 608 0	P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN	 YEAR	 NOTES ON THESE ABSORBERS: - FRONT-DRIVE - LARGER-TRUCKS - AND 8000	 Front	 Rear
26.372 DFL	91 ->	6x4, F16	438 600 608 0	P
26.372 FVL		6x2/4, F07	438 600 608 0	P
26.403 FNL		6x2/2, T36	438 600 608 0	P
26.422 DFL	87 ->	6x4, F16	438 600 608 0	P
26.422 FVL		6x2/4, F07	438 600 608 0	P
26.462 DF		6x4, F28	438 600 608 0	P
26.462 FNL		6x2, F25	438 600 608 0	P
26.502 DF		6x4, F28	438 600 608 0	P
26.502 FNL		6x2, F25	438 600 608 0	P
27				
27.273 DF		6x4, T09	438 600 583 0	P
27.293 DF		6x4, T09	438 600 583 0	P
27.323 DF		6x4, T09	438 600 583 0	P
27.343 DF		6x4, T09	438 600 583 0	P
32				
32.262 DF		RIGID 6x4	438 600 010 0	
32.292 DF		RIGID 6x4	438 600 010 0	
32.332 DF		RIGID 6x4	438 600 010 0	
32.362 DF		RIGID 6x4	438 600 010 0	
32.462 DF		RIGID 6x4	438 600 010 0	
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THESE ABSORBERS: - FRONT-DRIVE - LARGER-TRUCKS - AND 8000	 Front	 Rear
400				
L 405, L 406, L 406 D, L 408, L 409	61 ->	309	438 600 606 0	438 600 606 0
L 406D		310 RIGID		438 600 606 0
L 408D		310	438 600 606 0	438 600 606 0
L 408DG		309.300/303, 309.311-316, 309.324-326 RIGID	438 600 606 0	438 600 606 0
L 408G		309.000-024 RIGID	438 600 606 0	P 438 600 606 0 P
L 409		309.000-024 RIGID	438 600 606 0	P 438 600 606 0 P
L 410		309.000-024 RIGID	438 600 606 0	P 438 600 606 0 P
LF 406D		310	438 600 606 0	438 600 606 0
LF 408DG		309.054-055 RIGID	438 600 606 0	438 600 606 0
LF 408G		309.050 RIGID	438 600 606 0	438 600 606 0
LF 408G		309.054-055 RIGID	438 600 606 0	438 600 606 0
LF 409		309.050/056/059 RIGID	438 600 606 0	438 600 606 0
LF 410		309.050/056/059 RIGID	438 600 606 0	438 600 606 0
LK 408G		309.040-041, 309044 RIGID	438 600 606 0	438 600 606 0
LK 409		309.040-041, 309044 RIGID	438 600 606 0	438 600 606 0
LK 410		309.044 RIGID 8x4/4		438 600 606 0
LKO 406DG		309.130-135 RIGID 8x4/4	438 600 606 0	438 600 606 0
LKO 408G		309.030-035 RIGID 8x4/4	438 600 606 0	438 600 606 0
LKO 409		309.030-035 RIGID 8x4/4	438 600 606 0	438 600 606 0
LKO 410D		309.130-135 RIGID 8x4/4	438 600 606 0	438 600 606 0
500				
507 D	86 ->	667.301/302/341/342/361/362, 5.6 tons	438 600 563 0	
508 D	89 ->	667.301/302/361/362, 5.6 tons	438 600 563 0	





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
510		667.001/002, 667.061/062, 5.6 tons	438 600 563 0	
512 D	96 ->	667.321-323, 667.351-353	438 600 563 0	
L 508D		310	438 600 606 0	438 600 606 0
L 508DG		309.429 RIGID		438 600 606 0
L 508DG		309.000 RIGID	438 600 606 0	
L 508DG		309.424, 309.425, 309.426 RIGID	438 600 606 0	
L 508DG		310	438 600 606 0	438 600 606 0
L 508DG		309.400-405, 309.411-416, 309427 RIGID	438 600 606 0	438 600 606 0
LF 508D		310.350 RIGID	438 600 606 0	438 600 606 0
LK 508DG		309.440-442/444-445 RIGID	438 600 606 0	438 600 606 0
LKO 508DG		300.000, 300.430-433 RIGID	438 600 606 0	438 600 606 0
600				
607D		669.001-003/041-042/061-063 4x2		438 600 549 0
607D	87/03 -> 87/03	669.001-003/041-042/061-063 RIGID 4x2		438 600 549 0
609 D	-> 87	668.001-003/041/042/061/062/063	438 600 563 0	
609 D	87 ->	668.001-003/041/042/061-063 RIGID		438 600 549 0
614 D			438 600 563 0	
L 608D		310.416 RIGID		438 600 606 0
L 608D		310.300-305, 310.311-316, 310.324-329, 310.400-405, 310.411 RIGID	438 600 606 0	438 600 606 0
L 613		310	438 600 606 0	438 600 606 0
LP 608				438 600 606 0
LP 608		341.051-053 RIGID		438 600 606 0
LPK 608				438 600 606 0
LPK 608		314.072 RIGID		438 600 606 0
LPKF 608				438 600 606 0
LPKO 608				438 600 606 0
LPKO 608		314.072 RIGID		438 600 606 0
LPO 608		314.085-087 RIGID 4x2		438 600 606 0
LPS 608		314.063 RIGID 4x2		438 600 606 0
LT 608D		310.100 RIGID 4x2	438 600 606 0	
700				
709	83 ->	673.001-003 RIGID		438 600 570 0 P
709	83 ->	673.001-003 RIGID	438 600 564 0	
709	83 ->		438 600 564 0	438 600 570 0
709 D	-> 87	669.001-003/041/042/061-063 RIGID	438 600 563 0	
709 D	87 ->	669.001-003/041/042/061-063 RIGID	438 600 563 0	438 600 549 0
709K	83 ->	673.040 TIPPER	438 600 564 0	438 600 570 0 P
711		673.006-008	438 600 564 0	438 600 570 0
711 D	-> 87	669.302/303/361-363 RIGID	438 600 563 0	
711 D	87 ->	669.302/303/361-363 RIGID	438 600 563 0	
711D	87/03 -> 87/03	669.001/301-303/361-363 RIGID		438 600 549 0
712		970.001-003/005, 970.011-013, 970.015/017	438 600 519 0	P 20
714		970.011-013, 970.015/017	438 600 519 0	P 20



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THESE SHOCKS: - FRONT-DRIVE - 2-AXLE - 4-AXLE - 6-AXLE	 Front	 Rear
714 L		970.213	438 600 519 0	20
715		970.001-003/005	438 600 519 0	P 20
717		970.011-013, 970.015/017	438 600 519 0	P 20
717 L		970.213	438 600 519 0	20
LP 709		341.051-053 RIGID 8x4/4		438 600 606 0
LPK 709		314.072 RIGID 8x4/4		438 600 606 0
LPKF 709		8x4/4		438 600 606 0
LPKO 709		314.072 RIGID 8x4/4		438 600 606 0
LPO 709		314.085-087 RIGID 4x2		438 600 606 0
LPS 709		314.063 RIGID 4x2		438 600 606 0
800				
808 L / LPK / LPKF / LPO		316		438 600 606 0
808 LP		316.051-053		438 600 606 0
809		673.010-673.014		438 600 570 0
809	83 ->	673.011-014 RIGID	438 600 564 0	
809 D	-> 87	670.001-003/041/042/061-063 RIGID	438 600 563 0	
809 D	87 ->	670.001-003/041/042/061-063	438 600 563 0	438 600 549 0
809 D	87 ->	670.001-003/041/042/061-063 RIGID	438 600 563 0	438 600 549 0
809 K			438 600 564 0	438 600 570 0
809 LP / LPK / LPKF / LPO		316		438 600 606 0
809DT				438 600 549 0
809K	83 ->	673.042 TIPPER	438 600 564 0	438 600 570 0 P
811		673.015-019	438 600 564 0	438 600 570 0
811 D	-> 87	670.302/303, 670.362/363 RIGID	438 600 563 0	
811 D	87 ->	670.302/303/362/363 RIGID	438 600 563 0	438 600 549 0
811 DK		Chass. N° 813315 ->, 670.362/363, 670.341/342	438 600 563 0	438 600 549 0
811 K		673.046/346	438 600 564 0	438 600 570 0
812		970.011-013, 970.015/017	438 600 519 0	P 20
812 D		-> Chass. N° 813314, 670.321-324	438 600 563 0	
812 D		Chass. N° 813315 ->, 670.321-324	438 600 563 0	438 600 549 0
814		970.021-023, 970.025/027	438 600 519 0	P 20
814		674.018	438 600 541 0	
814		674.010-014/018/042/044	438 600 564 0	438 600 570 0
814		674.315-319	438 600 564 0	438 600 570 0
814		674.010-014 RIGID	438 600 564 0	438 600 570 0
814 D		-> Chass. N° 813314, 670.312/313, 670.312/313/364-366	438 600 563 0	
814 D		-> Chass. N° 813315, 670.312/313, 670.312/313/364-366	438 600 563 0	438 600 549 0
814 D	87/03 -> 87/03	-> Chass. N° 813315, 670.312/313, 364-366 RIGID	438 600 563 0	438 600 549 0
814 DA		-> Chass. N° P108935, 670.411/412, 670.312/313/364-366, 670.464/465,	438 600 563 0	
814 F		-> Chass. N° 5334230, 674.080-082 FIRE ENGINE	438 600 564 0	438 600 570 0
814 K		674.046		438 600 570 0


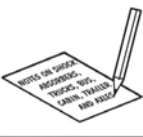

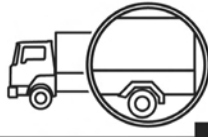
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
814 K		-> Chass. N° K181929, 674.042/044 TIPPER		438 600 570 0
814 K	674.346		438 600 564 0	438 600 570 0
814 K		Chass. N° K181930 ->, 674.042 TIPPER	438 600 564 0	438 600 570 0
814 K		Chass. N° K181930 ->, 674.042/044 TIPPER	438 600 564 0	438 600 570 0
814 KO		Chass. N° K181930 -> Chass. N° K5502947, 674.090	438 600 564 0	438 600 570 0
814 KO	674.090		438 600 565 0	21 438 600 570 0
814 L		-> Chass. N° K181929, 674.212-214	438 600 564 0	
814 L	674.217-219		438 600 564 0	438 600 570 0
814 L		Chass. N° K181930 ->, 674.010/011, 674.212-214	438 600 564 0	438 600 570 0
814 L		-> Chass. N° K181930, 674.010/011	438 600 565 0	21 438 600 570 0
814 S	674.356		438 600 564 0	
814 S	674.052 TRACTOR		438 600 564 0	438 600 570 0
814L	674.121 RIGID		438 600 564 0	A
815	970.021-023, 970.025/027		438 600 519 0	P 20
815 L	970.211/212/213		438 600 519 0	20
817	676.201-204 RIGID		438 600 564 0	
817	676.001-004, 676.366-369		438 600 564 0	438 600 570 0
817 F		-> Chass. N° 5334230, 676.080-082 FIRE ENGINE	438 600 564 0	
817 K	676.346/040/046/066-069		438 600 564 0	438 600 570 0
817 L	676.201-204/206-209/406-409		438 600 564 0	438 600 570 0
817 LO	676.464		438 600 564 0	
817 LS	676.250/251/258/458		438 600 564 0	438 600 570 0
817 LS	676.252/253		438 600 565 0	21 438 600 603 0
817 S	676.050/051/060/360		438 600 564 0	
817L	676.201-204 RIGID		438 600 564 0	A
823	970.021-023, 970.025/027		438 600 519 0	P 20
900				
914	671.021-024 RIGID			438 600 570 0
914		-> Chass. N° K181929, 674.021-024 RIGID	438 600 564 0	438 600 570 0
914		-> Chass. N° K181930, 674.021-024 TRACTOR	438 600 564 0	438 600 570 0
914		-> Chass. N° K181929, 674.021-024 TRACTOR	438 600 564 0	438 600 570 0
914		-> Chass. N° K181930, 674.021-024 RIGID	438 600 564 0	438 600 570 0
914			438 600 565 0	21
914 K		-> Chass. N° K181929, 674.044 TIPPER	438 600 564 0	438 600 570 0
914 K		-> Chass. N° K181930, 674.044 TIPPER	438 600 564 0	438 600 570 0
914 K			438 600 565 0	21
914 KO		Chass. N° K181930 -> Chass. N° K5502947, 674.090 RIGID	438 600 564 0	438 600 570 0
917	970.031-033/035/037		438 600 519 0	P 20
917	676.006-009, 676.041, 676.307-309		438 600 564 0	
917 K	676.341 TIPPER		438 600 564 0	
917 K	676.006-009/306-309/341		438 600 564 0	438 600 570 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THIS PRODUCT: CHECK THE LOADS AND AXLES	 Front	 Rear
917 KO		676.090/390	438 600 565 0	438 600 570 0
923		970.031-033, 970.035/037	438 600 519 0	P 20
1000				
1013		380.002-008	438 600 540 0	438 600 589 0
1013 K / KO		380.040/041	438 600 540 0	438 600 589 0
1013 KO		380.060/061	438 600 540 0	438 600 589 0
1017		970.042/043, 970.045/047	438 600 519 0	P 20
1017		380.012-015	438 600 540 0	438 600 589 0
1017 F		Chass. N° 4208331 ->, 380.180/181		438 600 589 0
1017 F		-> Chass. N° 4208330, 380.017/018, 380.080/081	438 600 540 0	438 600 589 0
1017 K / KO		380.043/065-066	438 600 540 0	438 600 589 0
1017 L / LS		380	438 600 540 0	438 600 521 0
1019 F		380.083		438 600 589 0
1023		970.042/043, 970.045/047	438 600 519 0	P 20
1100				
1114		675.012-014 RIGID	438 600 564 0	
1114	83 ->	675.012-014	438 600 565 0	21 438 600 596 0
1114 K	83 ->	675.042	438 600 565 0	21 438 600 596 0
1114 L	84 ->	675.212-214 RIGID 4x4		438 600 603 0 A
1114K		675.042 TIPPER 4x4	438 600 564 0	
1114L	84 ->	675.212-214 RIGID 4x4	438 600 565 0	P 438 600 596 0 A
1114S	83 ->	675.052-053 TRACTOR 4x4	438 600 565 0	
1117		316-676.012-015	438 600 565 0	21 438 600 596 0
1117		676.012-015	438 600 565 0	21 438 600 596 0
1117	83 ->	676.012-019 RIGID	438 600 564 0	
1117 K		347-675.042	438 600 565 0	21 438 600 596 0
1117 K		675.042	438 600 565 0	21 438 600 596 0
1117 L		676.417-419	438 600 565 0	21 438 600 603 0
1117 L	84 ->	676.212-214/217-219 RIGID	438 600 565 0	21 P 438 600 603 0
1117 LO		676.476	438 600 565 0	21 438 600 603 0
1117 LS	84 ->	676.252-255 TRACTOR	438 600 565 0	21 P 438 600 603 0
1117 S	83 ->	676.354/355/052/053 TRACTOR	438 600 565 0	21 P 438 600 603 0
1117K		676.042 TIPPER	438 600 564 0	
1117L		676.212-219 RIGID		438 600 603 0 A
1117L	84 ->	676.212-214 RIGID		438 600 596 0 A
1117LS	84 ->	676.252/253 TRACTOR		438 600 596 0 A
1120		677.012-015 RIGID	438 600 564 0	
1120	83 ->	677.012-015	438 600 565 0	21 438 600 596 0
1120 F	83 ->	Chass. N° 5400708 ->, 677.083	438 600 565 0	21 438 600 596 0
1120 F	83 ->	-> Chass. N° 5400707, 677.083	438 600 565 0	21 438 600 596 0
1120 L	84 ->	677.212-214/216-218 RIGID	438 600 565 0	438 600 603 0 A
1120 L	84 ->	677.212-214 RIGID	438 600 565 0	438 600 603 0 A
1120 LS	84 ->	677.252/253 TRACTOR	438 600 565 0	P 438 600 603 0
1120 S		677.052/053 TRACTOR	438 600 565 0	
1120F		677.083 FIRE ENGINE	438 600 564 0	
1120L		677.212-214 RIGID		438 600 596 0 A
1120LS		677.252/253 TRACTOR		438 600 596 0 A
1120LS		677.250-253 TRACTOR		438 600 603 0 A
1124 F		Chass. N° 5400708 ->, 677.083/084	438 600 565 0	21 438 600 596 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ					
			Front		Rear
1124 F		-> Chass. N° 5400707, 677.083/084	438 600 565 0	21	438 600 596 0
1200					
1213		381.002/003/005/007/008 RIGID	438 600 540 0		438 600 589 0
1213		381.002/003/005/007/008 RIGID	438 600 584 0	P	
1213 K		381.040 TIPPER	438 600 540 0		438 600 589 0
1213 KO		381.060/061	438 600 540 0		438 600 589 0
1213K		381.040 TIPPER	438 600 584 0	P	
1213KO		381.060/061 RIGID	438 600 584 0	P	
1214		970.053/055, 970.057/058	438 600 522 0		
1215		970.053/055, 970.057/058	438 600 522 0		
1217		970.053/055, 970.057/058	438 600 522 0	P 20	
1217		381.012/013/015/017/018	438 600 540 0		438 600 589 0
1217		381.012/013/015/017/018 RIGID	438 600 584 0	P	
1217 K		381.043 TIPPER	438 600 540 0		438 600 589 0
1217 KO		381.065/066 RIGID			438 600 589 0
1217 L / LS		381	438 600 540 0		438 600 589 0
1217K		381.043 TIPPER	438 600 584 0	P	
1217KO		381.065-066 RIGID	438 600 584 0	P	
1217L		381.212-213, 381.215, 381.217-218 RIGID	438 600 584 0	P	438 600 521 0 A
1217LS		381.251-252 TRACTOR	438 600 584 0	P	438 600 521 0 A
1219		381	438 600 540 0		438 600 589 0
1219		381.022/023/025/027/028 RIGID	438 600 584 0	P	
1219 F		-> Chass. N° 4208330, 381.082-084	438 600 540 0		438 600 589 0
1219 F		-> Chass. N° 4208330, 381.082-084 FIRE ENGINE	438 600 540 0		438 600 589 0
1219 K / KO		381	438 600 540 0		438 600 589 0
1219 L / LS		381	438 600 540 0		438 600 521 0
1219F		381.082-084 FIRE ENGINE	438 600 584 0	P	
1219K		381.046 TIPPER	438 600 584 0	P	
1222		650.034-037 RIGID			438 600 589 0 P
1222		615.026-028/034/036/037	438 600 540 0		438 600 589 0 T
1222		615.026-028/034/036/037	438 600 540 0		438 600 607 0 P
1222 F		615.064/086 FIRE ENGINE	438 600 540 0	P	438 600 607 0 P
1222 L		615.026-028	438 600 540 0		438 600 589 0 T A
1222 L		615.026-028	438 600 540 0		438 600 607 0 P
1222 S		615.122/132	438 600 540 0		
1223		970.053/055, 970.057/058	438 600 522 0	P 20	
1224 F		650.086	438 600 540 0		438 600 607 0
1228		970.053/055, 970.057/058	438 600 522 0	P 20	
1228 F		615.080/064	438 600 540 0		438 600 607 0
1300					
1314	84 ->	675.032-034 RIGID	438 600 565 0	21	438 600 596 0
1314 K	84 ->	675.046 TIPPER	438 600 565 0	21	438 600 596 0
1314 KO	84 ->	675.093 RIGID	438 600 565 0	21	438 600 596 0
1317		970.063/065/067/068	438 600 522 0	P 20	
1317		676.336-339	438 600 565 0		438 600 596 0
1317	84 ->	676.032-039 RIGID	438 600 565 0	21	438 600 596 0
1317 K		676.343	438 600 565 0		438 600 596 0
1317 K	84 ->	676.046 TIPPER	438 600 565 0	21	438 600 596 0
1317 KO		676.095	438 600 565 0	21	438 600 596 0




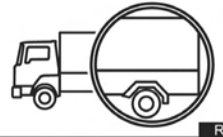


SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
			Front	Rear
1317 KO		676.395	438 600 565 0	438 600 596 0
1317 L		676.436-439	438 600 565 0	21 438 600 603 0
1317 L	84 ->	676.256/257/432-439	438 600 565 0	21 438 600 603 0
1317 LS	84 ->	676.256/257 TRACTOR		438 600 603 0 A
1317L	84 ->	676.232-235/237/238 RIGID		438 600 596 0 A
1317LS	84 ->	676.232-235 TRACTOR	438 600 565 0	
1317LS	84 ->	676.256/257 TRACTOR	438 600 565 0	438 600 596 0 A
1317S	84 ->	676.056/057 TRACTOR	438 600 565 0	P
1320	83 ->	677.032-035	438 600 565 0	21 438 600 596 0
1320	84 ->	677.032-035 RIGID	438 600 565 0	
1320 L	84 ->	677.232-239 RIGID	438 600 565 0	438 600 603 0 A
1320 L	84 ->	677.232-235/256/257 RIGID	438 600 565 0	438 600 603 0 A
1320 LS		677.232-235/256-259 TRACTOR	438 600 565 0	21 438 600 603 0
1320 LS		677.256-259 TRACTOR	438 600 565 0	21 438 600 603 0
1320 S	84 ->	677.056/057 TRACTOR	438 600 565 0	
1320L	84 ->	677.232-236/256/265 RIGID		438 600 596 0 A
1320LS	84 ->	677.256/257 TRACTOR		438 600 596 0 A
1320LS	84 ->	677.232-235 TRACTOR	438 600 565 0	
1320S	83 ->	677.056/057 TRACTOR	438 600 565 0	
1323		970.063/065	438 600 522 0	P 20
1324		679.032-035	438 600 565 0	438 600 596 0
1324 L		679.232-239	438 600 565 0	21 438 600 603 0
1324 LS		679.256-259	438 600 565 0	21 438 600 603 0
1324 S		679.056/057	438 600 565 0	21
1328		970.063/065, 970.067/068	438 600 522 0	P 20
1400				
1413		383.002/003/005/007/008 RIGID	438 600 540 0	438 600 589 0
1413		383.002/003/005/007/008 RIGID	438 600 542 0	P
1413 K / KO		383	438 600 540 0	438 600 589 0
1413K		383.043 TIPPER	438 600 542 0	
1413K		383.040-041 TIPPER	438 600 542 0	438 600 589 0
1413KO		383.060-061 RIGID	438 600 542 0	P 438 600 589 0
1414		616.004/006-008 RIGID	438 600 540 0	438 600 607 0 P
1414 K		616.105 TIPPER	438 600 540 0	438 600 589 0
1414K		616.105 TIPPER 4x2	438 600 542 0	P
1417		383.013/015/017/018 RIGID	438 600 540 0	438 600 589 0
1417		651.012/014/016-018 RIGID	438 600 540 0	438 600 607 0 P
1417		383.013/015/017/018 RIGID	438 600 542 0	P
1417 C / CS		616.014/016-018	438 600 540 0	438 600 607 0
1417 CK		616.115	438 600 540 0	438 600 589 0
1417 K		651.115	438 600 540 0	438 600 607 0
1417 K / KO		383	438 600 540 0	438 600 589 0
1417C		616.014/016-018 RIGID 4x2		438 600 607 0 P
1417C		616.014/016-018 4x2	438 600 540 0	
1417CK		616.115 TIPPER 4x2	438 600 542 0	P
1417CS		616.014/016-018 TRACTOR 4x2		438 600 607 0 P
1417CS		616.214 TRACTOR 4x2	438 600 540 0	
1417K		383.043/044 TIPPER 4x2	438 600 540 0	
1417K		383.043/044, 651.115 TIPPER 4x2	438 600 542 0	P 438 600 589 0
1417KO		383.065-066 RIGID 4x2	438 600 542 0	P 438 600 589 0


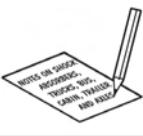

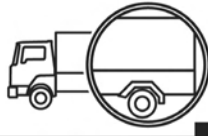
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
1419		383.022/023/025/027/028	438 600 540 0	
1419		383.022/023/025/027/028 RIGID	438 600 542 0	P
1419 C		616.046-048 RIGID	438 600 540 0	438 600 607 0
1419 CL		Chass. N° 5143355 ->, 616.447/448		438 600 521 0 x4
1419 CL		-> Chass. N° 5143355, 616.447/448	438 600 540 0	438 600 521 0 x4
1419 F		-> Chass. N° 4208330, 383.084	438 600 540 0	438 600 589 0
1419 K		383	438 600 540 0	
1419 L / LS		383	438 600 540 0	438 600 521 0
1419F		583.084 FIRE ENGINE 4x2	438 600 542 0	P
1419K		383.046/047 TIPPER 4x2	438 600 542 0	P
1419L		383.223/225/227-228 RIGID 4x2		438 600 521 0 A
1419LS		383.254-255 TRACTOR 4x2		438 600 521 0 A
1420		616.046/047, 651.024/026/027 RIGID	438 600 540 0	438 600 607 0
1420 F		616.065	438 600 540 0	438 600 607 0
1420 L		Chass. N° 5143356 ->, 616.447/448		438 600 521 0 x4
1420 L		-> Chass. N° 5143355, 616.447/448	438 600 540 0	438 600 521 0 x4
1420 L		Chass. N° 5587352->, 651.426/427	438 600 540 0	438 600 527 0 x4
1420 L		-> Chass. N° 5587351, 651.426/427 RIGID	438 600 540 0	A 438 600 559 0 x4
1420 LS		Chass. N° 5143356 ->, 616.447/448		438 600 521 0 x4
1420 LS		-> Chass. N° 5143355, 616.447/448	438 600 540 0	438 600 521 0 x4
1420 LS		Chass. N° 5587352 -> Chass. N° K103912, 651.522	438 600 540 0	438 600 527 0 x4
1420 LS		-> Chass. N° 5587351, 651.522	438 600 540 0	438 600 559 0 x4
1420LS		616.542 TRACTOR 4x2		438 600 521 0 A
1422		616.024/026-028 RIGID	438 600 540 0	438 600 589 0 T
1422		651.032/034/036/037 RIGID	438 600 540 0	438 600 607 0 P
1422		616.024/026-028 RIGID	438 600 540 0	438 600 607 0 P
1422 F		616.065/066 FIRE ENGINE	438 600 540 0	438 600 589 0 T
1422 F		616.065/066 FIRE ENGINE	438 600 540 0	438 600 607 0 P
1422 L		616.426-428 RIGID		438 600 521 0 x4
1422 L		651.434/436/437 RIGID	438 600 540 0	438 600 559 0 x4
1422 LS		651.531/532 TRACTOR	438 600 540 0	438 600 559 0 x4
1422 S		651.531/532	438 600 540 0	
1422 S		616.121/122 TRACTOR	438 600 540 0	438 600 607 0 P
1422F		651.087 FIRE ENGINE 4x2		438 600 607 0 P
1422F		616.065 FIRE ENGINE 4x2	438 600 542 0	P
1424		651.042/044/046/047	438 600 540 0	438 600 607 0
1424		651.012/042/044/046/047 RIGID	438 600 540 0	438 600 607 0
1424		383.033/035/037/038 RIGID	438 600 542 0	P 438 600 589 0
1424 F		383.085	438 600 540 0	438 600 589 0
1424 K		651.042/044/046/047	438 600 540 0	438 600 589 0
1424 L		Chass. N° 5587352 ->, 651.444/446/447	438 600 540 0	438 600 527 0 x4
1424 L		-> Chass. N° 5587351, 651.444/446/447	438 600 540 0	438 600 559 0
1424 L / LS		383	438 600 540 0	438 600 521 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ	 YEAR		 Front	 Rear	
1424 LS		-> Chass. N° 5587351, 651.536/537	438 600 540 0		
1424 LS		Chass. N° K103913 ->, 651.536/537	438 600 540 0		
1424 LS		383.256/257 TRACTOR	438 600 540 0	438 600 521 0	A
1424 LS		Chass. N° 5587352 -> Chass. N° K103912, 651.536/537	438 600 540 0	438 600 527 0	x4
1424 S		651.121/122	438 600 540 0		
1424F		651.087 FIRE ENGINE 4x2	438 600 540 0		
1424F		383.085 FIRE ENGINE 4x2	438 600 542 0	P	
1424K		383.048/049 TIPPER 4x2	438 600 542 0	P	438 600 589 0
1424L		651.427/436/437 RIGID 4x2	438 600 540 0	A	
1425		616.024/026-028 RIGID	438 600 540 0		438 600 589 0 T
1425		616.024/026-028 RIGID	438 600 540 0		438 600 607 0 P
1425 F		616.065 FIRE ENGINE	438 600 540 0		438 600 589 0 T
1425 F		616.065 FIRE ENGINE	438 600 540 0		438 600 607 0 P
1425 L		616.426-428			438 600 521 0 x4
1425 S		616.131/132 TRACTOR	438 600 540 0		438 600 607 0 T P
1425F		616.025 FIRE ENGINE 4x2	438 600 540 0		
1426 F		616.065	438 600 540 0		438 600 589 0 T
1426 F		616.064	438 600 540 0		438 600 607 0
1426 F		616.065	438 600 540 0		438 600 607 0 P
1426 LS		Chass. N° K103913 ->, 651.542	438 600 540 0		
1426 LS		Chass. N° 5587352 -> Chass. N° K103912, 651.542	438 600 540 0		438 600 527 0 x4
1426 LS		-> Chass. N° 5587351, 651.542	438 600 540 0		438 600 559 0 x4
1426 S		651.141/142	438 600 540 0		
1426F		651.087 FIRE ENGINE 4x2	438 600 540 0		
1427L		651.446-447 RIGID 4x2	438 600 540 0	A	
1428F		615.064-065 Feuerwehr-Lkw 4x2			438 600 607 0 P
1428F		615.064-065 Feuerwehr-Lkw 4x2	438 600 540 0		
1428F		615.064-065 Feuerwehr-Lkw 4x2	438 600 542 0	P	438 600 589 0
1431		651.034 RIGID 4x2	438 600 540 0		
1500					
1514		675.022-025	438 600 565 0	21	
1514 L		675.222-225	438 600 565 0	21	
1517		970.073/075, 970.077/078	438 600 522 0	P 20	
1517		676.022-025/045/326-329	438 600 565 0	21	
1517 K		676.049/349	438 600 565 0	21	
1517 L		676.426-429	438 600 565 0	21	
1517 L		676.222-225 RIGID	438 600 565 0		438 600 603 0 A
1517 L		676.222-229 RIGID	438 600 565 0		438 600 603 0 A
1520		677.022-029	438 600 565 0	21	
1523		970.073/075, 970.077/078	438 600 522 0	P 20	
1524		679.023-025	438 600 565 0	21	
1528		970.073/075, 970.077/078	438 600 522 0	P 20	
1600					
1613		385.004/006/008/009	438 600 540 0		
1613		385.004/006/008/009 RIGID	438 600 542 0	P	
1613 K / KO		385.000/004, 385.006-009/040/041/062/063	438 600 540 0		438 600 589 0
1613 L		385.204/207-209	438 600 540 0		


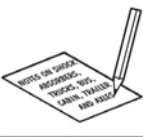

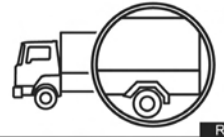
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
			Front	Rear
1613K		385.040-042 TIPPER	438 600 542 0	P
1613KO		385.062 RIGID	438 600 542 0	P
1613L		385.204/207-209 RIGID		438 600 521 0 A
1614		617.003/004/006/008 RIGID		438 600 607 0 P
1614		317.003/004/006/008	438 600 540 0	438 600 589 0 T
1614		317.003/004/006/008	438 600 540 0	438 600 607 0 P
1614 K		617.106/107 TIPPER	438 600 540 0	438 600 589 0
1614CK		617.116-117 TIPPER	438 600 542 0	
1614K		617.106-107 TIPPER	438 600 542 0	P
1617		385, 385.014/016/018/019 RIGID	438 600 540 0	
1617		385.014/016/018/019 RIGID	438 600 542 0	P
1617 C		617.013/014/016/018/019 RIGID	438 600 540 0	438 600 589 0 T
1617 C		617.013/014/016/018/019 RIGID	438 600 540 0	438 600 607 0 P
1617 CK		617.116/117	438 600 540 0	438 600 589 0
1617 CL		617.414/416/418	438 600 540 0	438 600 521 0 x4
1617 CS		617.111	438 600 540 0	
1617 K / KO		385	438 600 540 0	
1617 L		385.214/217-219 RIGID	438 600 540 0	438 600 521 0 A
1617K		385.043-045 TIPPER	438 600 542 0	P
1617KO		385.067-069 RIGID	438 600 542 0	P
1619		385.024/026/028/029 RIGID	438 600 540 0	
1619		385	438 600 540 0	438 600 589 0
1619		385.020/024/026/027/028/029 RIGID	438 600 542 0	P 438 600 589 0
1619 A / AK		385.122/146/147	438 600 540 0	
1619 C		617.043/044/049 RIGID	438 600 540 0	438 600 589 0 T
1619 C		617.043/044/049 RIGID	438 600 540 0	438 600 607 0 P
1619 K / KO		385	438 600 540 0	438 600 589 0
1619 L		385.224/227-229 RIGID	438 600 540 0	438 600 521 0 x4
1619 S		383.054/055	438 600 540 0	
1619A		385.122 RIGID	438 600 542 0	
1619AK		385.146-147 RIGID	438 600 542 0	P
1619K		385.046-048 TIPPER	438 600 542 0	P 438 600 589 0
1619KO		385.070-072 RIGID	438 600 542 0	P 438 600 589 0
1619S		385.054/055 TRACTOR	438 600 542 0	P
1620		617.043/044/046/048/049 RIGID	438 600 540 0	438 600 589 0 T
1620		617.043/044/046/048/049 RIGID	438 600 540 0	438 600 607 0 P
1622		617.023/024	438 600 540 0	438 600 589 0 T
1622 K		617.126/127 TIPPER	438 600 540 0	P 438 600 589 0
1622 L		617.424-428/436/438 RIGID	438 600 540 0	P 438 600 521 0 A
1622 S		617.121/122	438 600 540 0	
1622AK		617.326 TIPPER	438 600 540 0	
1624		385.030/034/036/037/038/039 RIGID	438 600 540 0	438 600 589 0
1624		385.030/034/036-039 RIGID	438 600 542 0	P
1624 K		385.037/038/039/049/090 TIPPER	438 600 540 0	438 600 589 0
1624 L		385.237-239	438 600 540 0	
1624 LAS / LS	69 ->	346.104/303/304/333	438 600 541 0	
1624 LS		385.256/239 TRACTOR	438 600 540 0	438 600 521 0 A
1624 S		385.056/057	438 600 606 0	
1624L		385.237-238 RIGID		438 600 521 0 A
1625		617.000/028/033-036 RIGID	438 600 540 0	438 600 589 0 T



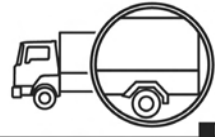


SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR		 Front	 Rear
1625		617.000/028/033-036 RIGID	438 600 540 0	438 600 607 0 P
1625 K		617.136	438 600 540 0	438 600 589 0
1625 L		617.453/436	438 600 540 0	438 600 521 0 x4
1625 LS		617.531/532 TRACTOR	438 600 540 0	438 600 521 0 x4
1625 S		617.130-132	438 600 540 0	
1626 AK / K		387	438 600 541 0	
1626 AS / S		387	438 600 540 0	
1626 L		387.216-218/284	438 600 540 0	
1626 LS		387.212-214		438 600 589 0 A
1626AK		387.144 TIPPER 6x6	438 600 542 0	P
1626K		387.043-044 TIPPER 4x2	438 600 542 0	P
1626LS		387.212-214 TRACTOR 4x2		438 600 550 0 A
1626S		387.011-012, 387.013-014 TRACTOR 4x2	438 600 542 0	PA
1628		620.000/015/016/066 RIGID	438 600 539 0	H
1628 A		621.219	438 600 541 0	
1628 L		620.000/415-417/466 RIGID	438 600 539 0	PH
1628 LS		620.511-513/562/563 TRACTOR	438 600 539 0	PH 438 600 550 0 A
1628 S		620.110-113 620.162/163 TRACTOR	438 600 539 0	H 438 600 561 0 P
1632		387.026-027 RIGID	438 600 542 0	P
1632 / AS / S		387	438 600 540 0	
1632 AK / K		387	438 600 541 0	
1632 L		387.226/227	438 600 540 0	
1632 LS		387.212-214/223/224 TRACTOR		438 600 550 0 A
1632S		387.022-024, 387.032-034 TRACTOR 4x2	438 600 542 0	AP
1633		620.046 RIGID		438 600 557 0 P
1633		620.096	438 600 542 0	438 600 557 0
1633 L		620.446 RIGID	438 600 539 0	HP
1633 L		620.496	438 600 542 0	
1633 LS		620.543/593 TRACTOR	438 600 542 0	438 600 550 0 A
1633 S		-> Chass. N° 4866170, 620.142/143 TRACTOR	438 600 539 0	438 600 561 0
1633 S		620.192/193	438 600 542 0	438 600 561 0
1633 S		Chass. N° 4866171 ->, 620.142/143	438 600 542 0	438 600 561 0
1635		645.026 RIGID	438 600 539 0	PH 438 600 557 0 P
1635		645.076	438 600 542 0	438 600 557 0
1635 K		645.127 TIPPER	438 600 539 0	PH 438 600 557 0
1635 L		645.426 RIGID	438 600 539 0	PH
1635 L		620.476, 645.476	438 600 542 0	
1635 LS		645.523/573 TRACTOR	438 600 542 0	438 600 550 0 A
1635 S		645.122/123/172/173 TRACTOR	438 600 539 0	PH 438 600 561 0
1636		620.026 RIGID	438 600 539 0	PH 438 600 557 0 P
1636 L		620.416/446/466	438 600 539 0	
1636 LS		620.523 RIGID	438 600 542 0	438 600 550 0
1636 S		Chass. N° 5099727 ->, 620.122/123 TRACTOR	438 600 539 0	P 438 600 539 0
1636 S		-> Chass. N° 5099726, 620.122/123 TRACTOR	438 600 542 0	438 600 561 0
1636LS		620.523 RIGID		438 600 550 0 A


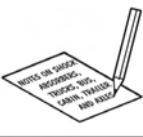

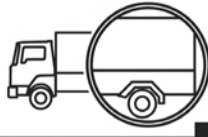
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ					
			Front		Rear
1638	620.086	RIGID	438 600 542 0		438 600 557 0 P
1638 LS	620.583	TRACTOR	438 600 542 0		438 600 550 0 A
1638 S	620.182/183	TRACTOR	438 600 542 0		438 600 561 0 P
1644	646.096	RIGID			438 600 557 0 P
1644 L	645.096	RIGID	438 600 542 0		438 600 557 0 A
1644 LS	645.593	TRACTOR	438 600 542 0		438 600 550 0 A
1644 S	645.192/193	TRACTOR	438 600 539 0	PH	438 600 561 0 P
1650	645.096	RIGID	438 600 542 0		438 600 557 0 P
1700					
1717	652.010/013-015, 652.017/019	RIGID	438 600 540 0		438 600 607 0 P
1717	652.010/013-015/017/019	RIGID	438 600 540 0		438 600 607 0 P
1717 L	-> Chass. N° K075717, 652.415/417/419		438 600 540 0		438 600 559 0
1717 L	Chass. N° K075718 ->, 652.415/417/419		438 600 540 0		438 600 559 0 x4
1719	387.006	RIGID	438 600 542 0	P	
1719 / S	387		438 600 540 0		
1719 AK / K	387		438 600 541 0		
1719S	387.002	TRACTOR 4x2	438 600 542 0	P	
1720	652.020/023-025/027-029	RIGID			438 600 607 0 P
1720 L	Chass. N° 5587352 ->, 652.428/429/436		438 600 540 0		438 600 527 0 x4
1720 L	-> Chass. N° 5587351, 652.428/426/436		438 600 540 0		438 600 559 0 x4
1722	652.033-039/043/131/132/136		438 600 540 0		438 600 589 0 T
1722	652.020/023-025/033-039	RIGID	438 600 540 0		438 600 589 0 T
1722	652.033-039/043/131/132/136		438 600 540 0		438 600 607 0 P
1722	652.020/023-025/033-039	RIGID	438 600 540 0		438 600 607 0 P
1722 K	652.136/137	TIPPER	438 600 540 0		438 600 589 0 T
1722 K	652.136/137	TIPPER	438 600 540 0		438 600 607 0 P
1722 L	652.478		438 600 514 0	x4	
1722 L	Chass. N° 5587352 ->, 652.435-439		438 600 540 0		438 600 527 0 x4
1722 L	-> Chass. N° 5587351, 652.435-439	RIGID	438 600 540 0		438 600 559 0 x4
1726	652.043/045-047	RIGID	438 600 540 0		438 600 607 0 P
1726 K	Chass. N° K034709 ->, 652.146	TIPPER			438 600 607 0
1726 K	-> Chass. N° K034708, 652.146	TIPPER	438 600 540 0		438 600 607 0
1726 L	Chass. N° 5587352 ->, 652.446-448		438 600 540 0		438 600 527 0 x4
1726 L	-> Chass. N° 5587351, 652.446-448		438 600 540 0		438 600 559 0 x4
1726 L	-> Chass. N° 5587351, 652.446-448	RIGID	438 600 540 0		438 600 559 0 x4
1726 LS	-> Chass. N° K103912, 652.541/542				438 600 527 0 x4
1726 LS	-> Chass. N° 5903513, 652.541/542		438 600 540 0		
1726 S	-> Chass. N° 5903513, 652.541/542		438 600 540 0		
1726 S	652.541/542		438 600 540 0		438 600 559 0 P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THIS PRODUCT: PRICE, WEIGHT, LOADS AND ETC.	 Front	 Rear
1726LS		652.541-542 TRACTOR 4x2		438 600 559 0 A
1726S		652.141/142 TRACTOR 4x2		438 600 559 0 P
1727 L		Chass. N° 5587352 ->, 652.448	438 600 540 0	438 600 527 0 x4
1727 L		-> Chass. N° 5587351, 652.448	438 600 540 0	438 600 559 0 x4
1729		655.015/016 RIGID	438 600 539 0	PH 438 600 557 0
1729		652.043/045/046	438 600 540 0	438 600 607 0
1729 AK		655.316/317 TIPPER	438 600 539 0	PH
1729 AK		655.316/317 TIPPER	438 600 541 0	PH
1729 K		655.116/117 TIPPER	438 600 539 0	PH 438 600 557 0
1729 L		655.416/418 RIGID		438 600 017 0 A
1729 L		655.416/417/418 RIGID	438 600 539 0	PH
1729 LS		-> Chass. N° K103912, 652.542		438 600 527 0 x4
1729 LS		-> Chass. N° 5903513, 652.542	438 600 540 0	
1729 LS		655.511-513	438 600 542 0	438 600 550 0 x4
1729 S		655.111-513 TRACTOR	438 600 542 0	438 600 561 0 P
1729 SK		655.416/417/418	438 600 539 0	
1732 L		Chass. N° 5587352 ->, 652.446	438 600 540 0	438 600 527 0 x4
1732 L		-> Chass. N° 5587351, 652.446	438 600 540 0	438 600 559 0 x4
1733		652.065-068 RIGID	438 600 540 0	438 600 607 0 P
1733 L		652.478	438 600 514 0	x4
1733 L		Chass. N° 5587352 ->, 652.446/447, 652.465-468	438 600 540 0	438 600 527 0 x4
1733 L		-> Chass. N° 5587351, 652.446/447, 652.465-468	438 600 540 0	438 600 559 0 x4
1733 L		-> Chass. N° 5587351, 652.446/447, 652.465-468 RIGID	438 600 540 0	438 600 559 0 x4
1733 LS		Chass. N° K103913 ->, 652.161/561-563	438 600 540 0	
1733 LS		-> Chass. N° K103912, 652.561-563	438 600 540 0	438 600 527 0 x4
1733 S		-> Chass. N° 5903513, 652.161-163	438 600 540 0	
1733LS		652.561-563 TRACTOR 4x2		438 600 559 0 A
1734 L		-> Chass. N° 5587351, 652.465	438 600 540 0	438 600 527 0 x4
1734 L		-> Chass. N° 5587351, 652.465	438 600 540 0	438 600 559 0 x4
1735		655.026/076 RIGID	438 600 539 0	P 438 600 557 0 P
1735 AK		655.327	438 600 541 0	
1735 K		655.127 TIPPER	438 600 539 0	PH 438 600 557 0
1735 L		655.426-427/476 RIGID	438 600 539 0	PH
1735 LS		655.522/523/573 TRACTOR	438 600 542 0	438 600 550 0 x4
1735 S		655.122/123/172/173 TRACTOR	438 600 542 0	438 600 561 0 P
1735L		655.426/476		438 600 017 0 A
1748		655.000 RIGID		438 600 557 0 P
1748		655.096 RIGID	438 600 539 0	PH 438 600 557 0
1748 L		655.496 RIGID		438 600 017 0 A
1748 L		655.494/496 RIGID	438 600 539 0	PH
1748 LS		Chass. N° K083163 ->, 655.592/593	438 600 539 0	438 600 550 0 x4
1748 LS		-> Chass. N° K083162, 655.592/593	438 600 542 0	438 600 550 0 x4
1748 S		Chass. N° K083474 ->, 655.192/193 TRACTOR	438 600 539 0	438 600 561 0 P
1748 S		-> Chass. N° K083473, 655.192/193 TRACTOR	438 600 542 0	438 600 561 0 P


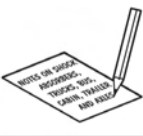

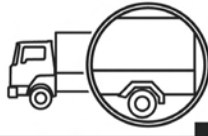
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
1800				
1813		Pendelfeder 6x2-6x4	438 600 540 0	
1817		6x2-6x4	438 600 540 0	
1817	69 ->	360.401-403	438 600 540 0	
1820		Chass. N° K075883 ->, 652.020/023/025, 652.027-029		438 600 607 0
1820		-> Chass. N° K075882, 652.020/023/025, 652.027-029	438 600 540 0	438 600 607 0
1820 L		Chass. N° 5587352 ->, 652.420/428/429, 652.027-029	438 600 540 0	438 600 527 0 x4
1820 L		-> Chass. N° 5587351, 652.420/428/429, 652.027-029	438 600 540 0	438 600 559 0 x4
1820K		652.126-127 TIPPER		438 600 607 0 P
1824		652.003-009	438 600 540 0	438 600 589 0 I
1824		652.003-009	438 600 540 0	438 600 607 0
1824 L		652.405-409	438 600 540 0	438 600 527 0
1827		652.053-059	438 600 540 0	438 600 607 0
1827 L		652.455-459	438 600 540 0	438 600 527 0
1827 LS		Chass. N° 5903514 ->, 652.551-553		438 600 527 0
1827 LS		-> Chass. N° 5903513, 652.551-553	438 600 540 0	438 600 527 0
1827 S		Chass. N° K075926 ->, 652.151/153		438 600 527 0
1831		655.000/005-009 RIGID	438 600 539 0	438 600 557 0
1831		652.495-498	438 600 540 0	438 600 527 0
1831		652.095-098	438 600 540 0	438 600 607 0
1831 AK		655.307	438 600 541 0	
1831 K		655.107 TIPPER	438 600 539 0	438 600 557 0
1831 L		655.405-409 RIGID	438 600 539 0	438 600 527 0 A
1831 L		652.495-498	438 600 540 0	438 600 527 0
1831 LS		Chass. N° 5903514 ->, 652.591-593		438 600 527 0
1831 LS		Chass. N° K062946 ->, 655.508	438 600 539 0	
1831 LS		Chass. N° K062946 ->, 655.501-503	438 600 539 0	438 600 550 0
1831 LS		-> Chass. N° 5903513, 652.591-593	438 600 540 0	438 600 527 0
1831 LS		-> Chass. N° K062945, 655.501-503	438 600 542 0	438 600 550 0
1831L		655.405-409 4x2		438 600 541 0 A
1831L		655.405-409 RIGID 4x2	438 600 539 0	438 600 527 0 A
1834		Chass. N° K0705883 ->, 652.065-068		438 600 607 0
1834		655.020-023/107 RIGID	438 600 539 0	438 600 557 0 4x2
1834		652.065-068	438 600 540 0	438 600 607 0 4x2
1834 L		Chass. N° 5587352 ->, 652.465-468		438 600 527 0 x4
1834 L		Chass. N° K075239 -> Chass. N° 5587351, 652.465-468		438 600 559 0 x4
1834 L		652.478	438 600 514 0	438 600 527 0 x4
1834 L		655.420-423 RIGID	438 600 539 0	438 600 527 0 A
1834 L		-> Chass. N° K075238, 652.465-468	438 600 540 0	438 600 559 0 x4
1834 LS		Chass. N° K062946 ->, 655.541-543	438 600 539 0	438 600 550 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTE ON THIS PAGE: THIS IS NOT A WARRANTY	 Front	 Rear
1834 LS		Chass. N° K103913 -> Chass. N° 5903513, 652.561-563	438 600 540 0	
1834 LS		Chass. N° 5903514 -> Chass. N° K075926	438 600 540 0	
1834 LS		-> Chass. N° K103912, 652.561-563	438 600 540 0	438 600 527 0 x4
1834 LS		Chass. N° K062945 -, 655.541-543	438 600 542 0	438 600 550 0
1834 S		-> Chass. N° K062946, 655.548	438 600 539 0	
1834 S		-> Chass. N° K063076, 652.141-143	438 600 539 0	438 600 561 0
1834 S		-> Chass. N° 5903513, 652.161-163	438 600 540 0	
1834 S		Chass. N° K063075 -, 655.141-143	438 600 542 0	438 600 561 0
1834K		655.107 TIPPER 4x2	438 600 539 0	
1834L		655.420-423 4x2		438 600 541 0 A
1835 AK		655.337	438 600 541 0	
1838		655.138 RIGID 4x2	438 600 539 0	
1838		655.035-038/086/087/138/786 RIGID	438 600 539 0	4x2 438 600 557 0
1838		655.036-038/132/138/182/183/434/436/486/182/183/786 RIGID	438 600 542 0	438 600 561 0
1838		655.132/182/183	438 600 542 0	438 600 561 0
1838 A / AK		655.337	438 600 541 0	
1838 K		655.138	438 600 542 0	438 600 557 0
1838 L		655.434/436/437/484/486/487/490/492/494	438 600 539 0	A
1838 LAK		655.337	438 600 541 0	
1838 LS		Chass. N° K062946 -, 655.538/588	438 600 539 0	
1838 LS		Chass. N° K062946 -, 655.532/533 655.582/583	438 600 539 0	438 600 550 0 x4
1838 LS		-> Chass. N° K083162, 655.588	438 600 542 0	
1838 LS		-> Chass. N° K062945, 655.532/533 655.582/583	438 600 542 0	438 600 550 0 x4
1838 S		-> Chass. N° K063075, 655.133	438 600 542 0	438 600 561 0
1838 S		Chass. N° K063076 -, 655.133	438 600 542 0	438 600 561 0
1838K		655.138 TIPPER 4x2	438 600 539 0	
1838L		655.434/436-437/484/486-487 4x2		438 600 541 0 A
1844		655.035-037/093/138/190/191/490/492 RIGID	438 600 539 0	438 600 557 0
1844		655.190/191	438 600 542 0	438 600 561 0
1844 AK / F		655.337	438 600 541 0	
1844 K		655.138 TIPPER	438 600 539 0	4x2 438 600 557 0
1844 L		655.434/436/437/484/486/487/490/492	438 600 539 0	
1844 LAK		655.337	438 600 541 0	
1844 LS		Chass. N° K062946 -, 655.533-583 655.590/591	438 600 539 0	438 600 550 0 x4
1844 LS		Chass. N° K083163 -, 655.590/591	438 600 539 0	438 600 550 0 x4
1844 LS		-> Chass. N° K062945, 655.533/583, 655.590/591	438 600 542 0	438 600 550 0 x4
1844L		655.434/436-437/484/486-487/490/492 4x2		438 600 541 0 A




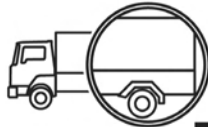
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
	YEAR		Front	Rear
1850	655.138	RIGID 4x2	438 600 539 0	
1850	655.096		438 600 539 0	438 600 557 0
1850 AK	655.337		438 600 541 0	
1850 K	655.138	TIPPER	438 600 539 0	438 600 557 0
1850 L	655.494/496		438 600 539 0	
1850 LS	Chass. N° K083163 ->, 655.592/593		438 600 539 0	438 600 550 0 x4
1850 LS	-> Chass. N° K083162, 655.592/593		438 600 542 0	438 600 550 0 x4
1850 S	Chass. N° K063076 ->, 655.133		438 600 539 0	438 600 561 0
1850 S	Chass. N° K083474 ->, 655.192/193, 655.132/133/182/183		438 600 539 0	438 600 561 0
1850 S	-> Chass. N° K063075, 655.133		438 600 542 0	438 600 561 0
1850 S	-> Chass. N° K083473, 655.192/193		438 600 542 0	438 600 561 0
1853 AK	655.337		438 600 541 0	
1853 LS	Chass. N° K083163 ->, 655.593		438 600 539 0	438 600 550 0
1853 LS	-> Chass. N° K083162, 655.592		438 600 542 0	438 600 550 0
1900				
1919	389.006/007		438 600 540 0	
1919	389.006-009	RIGID	438 600 542 0	P
1919 AK	389		438 600 541 0	
1919 K	387/389		438 600 541 0	
1919 S	389		438 600 540 0	
1919S	389.002-003	TRACTOR 4x2	438 600 542 0	P
1922	656.009		438 600 539 0	
1922	621.005-008	RIGID	438 600 539 0	PH
1922	389.016/017		438 600 540 0	
1922	656.106/107		438 600 541 0	
1922 AK	621.306/307, 656.306/307		438 600 541 0	
1922 K	621.106/107, 656.106/107		438 600 541 0	
1922 S	-> Chass. N° 4866170, 621.101/102	TRACTOR	438 600 539 0	P 438 600 561 0 P
1922 S	656.101/102		438 600 541 0	438 600 540 0
1922 S	Chass. N° 4866171 ->, 621.101/102	TRACTOR	438 600 542 0	438 600 561 0 P
1924	389		438 600 540 0	
1924 K	389		438 600 541 0	
1924 LAS / LS	346.114/313/314		438 600 541 0	
1926	389.016-019		438 600 540 0	
1926	652.046		438 600 540 0	438 600 607 0
1926 A / AS / S	389		438 600 540 0	
1926 AK / K	389		438 600 541 0	
1926 LS	389.213		438 600 540 0	
1926A	389.115-116	RIGID 4x4	438 600 542 0	P
1926A	389.115-116	RIGID 6x6	438 600 542 0	P
1926AS	389.112	TRACTOR 4x4, 6x6	438 600 542 0	P
1926LS	389.213	TRACTOR 4x2	438 600 542 0	A
1926S	389.012-014	TRACTOR 4x2	438 600 542 0	P
1928	621.000/015-017/066	RIGID	438 600 539 0	PH
1928 A	621.214/215		438 600 540 0	P
1928 AK	321.316/317		438 600 541 0	
1928 AS	621.312		438 600 540 0	438 600 540 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ	 YEAR	 NOTES ON THIS PRODUCT: SEE CATALOG AND 3000	 Front	 Rear		
1928 K	621.116/117		438 600 541 0			
1928 L	621.416/466 RIGID		438 600 539 0	PH		
1928 LS	-> Chass. N° 4866170, 621.511/512/262 TRACTOR		438 600 539 0	PH	438 600 550 0	x4
1928 LS	346		438 600 541 0			
1928 LS	Chass. N° 4866171 ->, 621.511/512/562		438 600 542 0		438 600 550 0	x4
1928 S	Chass. N° 4866170, 621.111-113/162/163 TRACTOR		438 600 539 0	P	438 600 561 0	P
1928 S	Chass. N° 4866171 ->, 621.111-113/162/163		438 600 542 0	P	438 600 561 0	P
1928 S	Chass. N° 4866171, 621.111-113/162/163 TRACTOR		438 600 542 0	P	438 600 561 0	P
1928AS	621.312 TRACTOR 6x6				438 600 542 0	PA
1928AS	621.312 TRACTOR 4x4		438 600 542 0	P		
1929	656.015/016/018 RIGID		438 600 539 0	PH		
1929 A	656.214/215 RIGID		438 600 539 0	PH		
1929 AK	656.316/317		438 600 541 0			
1929 AS	656.312 TRACTOR		438 600 539 0	PH	438 600 540 0	
1929 K	656.116/117		438 600 541 0			
1929 L	656.416 RIGID				438 600 017 0	A
1929 L	656.416 RIGID		438 600 539 0	PH		
1929 S	656.112/113		438 600 541 0		438 600 540 0	
1929 S	656.112/113		438 600 541 0		438 600 540 0	
1929A	656.015/016, 656.018 RIGID		438 600 539 0	P		
1929AS	656.312 TRACTOR 6x6				438 600 542 0	P
1929L	656.416 4x2				438 600 541 0	A
1929S	656.112/113 TRACTOR 4x2				438 600 542 0	P
1932 / A / AS / S	389		438 600 540 0			
1932 AK	389		438 600 541 0			
1932 K	387/389		438 600 541 0			
1932 LS	387		438 600 540 0			
1932 LS	389.223		438 600 540 0			
1932A	389.125 RIGID 4x4, 6x6		438 600 542 0	P		
1932AS	389.122, 389.124-125 TRACTOR 4x4		438 600 542 0	P		
1932AS	389.122, 389.124 TRACTOR 6x6		438 600 542 0	P		
1932AS	389.122-124 TRACTOR 6x6		438 600 542 0	P		
1932LS	389.223 TRACTOR 4x2		438 600 542 0	A		
1932LS	387.222-224 TRACTOR 4x2		438 600 542 0	A		
1932S	389.022-024 TRACTOR 4x2		438 600 542 0	P		
1933	621.142/192 RIGID				438 600 561 0	P
1933	621.046/047 RIGID		438 600 539 0	PH		
1933	621.046/047 RIGID		438 600 542 0			
1933 LS	-> Chas.N° 466170, 621.542/543/592		438 600 539 0			
1933 LS	Chas.N° 466171 ->, 621.542/543/592		438 600 542 0		438 600 550 0	x4
1933 S	321.142		438 600 539 0		438 600 561 0	
1933 S	Chass. N° 4866170, 621.142/192 TRACTOR		438 600 539 0		438 600 561 0	P
1933 S	Chass. N° 4866170, 621.192 TRACTOR		438 600 539 0		438 600 561 0	P
1933 S	Chass. N° 4866171, 621.192 TRACTOR		438 600 542 0		438 600 561 0	P





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
			Front	Rear
1935		646.024-026/028, 656.025-028/074/076-078 RIGID	438 600 539 0	P
1935		646.025-027 RIGID	438 600 539 0	P
1935 AK		646.327/656.327	438 600 541 0	
1935 AS		646.322 TRACTOR	438 600 539 0	438 600 540 0
1935 AS		646.322 TRACTOR	438 600 540 0	438 600 540 0
1935 K		646.127	438 600 541 0	
1935 LS		646.522/523/572/573 TRACTOR	438 600 542 0	438 600 550 0 x4 A
1935 S		646.122/123/172	438 600 541 0	438 600 540 0
1935 S		646.121-123/172	438 600 542 0	438 600 561 0
1935AS		656.322 TRACTOR	438 600 539 0	
1935S		656.122/123/172 TRACTOR		438 600 542 0 P
1936		621.025/026/075 RIGID	438 600 539 0	PH
1936 AK		621.327	438 600 541 0	
1936 AS		621.322	438 600 540 0	438 600 540 0
1936 K		621.127	438 600 541 0	
1936 LS		-> Chass. N° 4866170, 621.522 TRACTOR	438 600 539 0	PH 438 600 550 0 A
1936 LS		Chass. N° 4866171 ->, 621.522 TRACTOR	438 600 542 0	438 600 550 0 A
1936 S		-> Chass. N° 4866170, 621.122/123 TRACTOR	438 600 539 0	PH 438 600 561 0 P
1936 S		Chass. N° 4866171 ->, 621.122/123	438 600 542 0	438 600 561 0 P
1936 S		Chass. N° 4866171 ->, 621.122/123 TRACTOR	438 600 542 0	438 600 561 0 P
1936AS		621.322 TRACTOR 4x4		438 600 542 0 A
1936AS		621.322 TRACTOR 6x6, 4x4	438 600 542 0	P
1938		621.085/086	438 600 542 0	
1938 LS		Chass. N° 4866171 ->, 621.582/583 TRACTOR	438 600 542 0	438 600 550 0 A
1938 S		-> Chass. N° 4866170, 621.182 TRACTOR	438 600 539 0	PH 438 600 561 0 P
1938 S		Chass. N° 4866171 ->, 621.182 TRACTOR	438 600 542 0	438 600 561 0 P
1944		646.095/096	438 600 542 0	
1944 LS		646.592/593 TRACTOR	438 600 542 0	438 600 550 0 x4 A
1944 S		646.192/193	438 600 542 0	438 600 561 0
1948		656.094/095/096 RIGID	438 600 539 0	PH
2000				
2024		656.045/046, 656.048/049	438 600 539 0	
2024 AK		656.309 4x2	438 600 541 0	
2024 K		656.109 4x2	438 600 541 0	
2026 S		391.310	438 600 540 0	
2031		656.011/012/014	438 600 539 0	
2031		950.013/014/016	438 600 584 0	
2031 A		656.205	438 600 539 0	
2031 AS		656.302	438 600 539 0	438 600 540 0
2031 S		656.142	438 600 541 0	438 600 540 0
2032 S		391.320 6x2/4	438 600 540 0	
2035 S		647.110 6x2-6x4		438 600 561 0
2035 S		645.123	438 600 539 0	438 600 561 0
2038		656.034/036	438 600 539 0	
2038		655.532/233	438 600 542 0	438 600 550 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THIS REVISION: ISSUE NO. 1 DATE: 01-11-2010 AND 01-11-2011	 Front	 Rear
2038 AK	655.337		438 600 541 0	
2038 AS	652332		438 600 539 0	438 600 540 0
2038 L	655.434/436/437/484/486/487, 655.490/492/494		438 600 539 0	
2040	950.014		438 600 584 0	
2044	656.091-093		438 600 539 0	
2044 AK	656.337		438 600 541 0	
2050	656.094-096		438 600 539 0	
2050 S	656.192		438 600 541 0	438 600 540 0
2200				
2219	385.322/323/325/328/372/373/37 5/377			438 600 589 0
2219	385.322/323/325/328 6x2		438 600 540 0	
2219	-> Chass. N° 4448491, 385.372/373/375/377 6x4		438 600 540 0	
2219	385 6x2		438 600 540 0	438 600 521 0
2219	385.078/079 6x2/4		438 600 540 0	438 600 589 0
2219 C	619.203/204 6x2/4			438 600 589 0
2219 C	619.011/012/014 6x2		438 600 540 0	
2219 CL	619.411/412/414 6x2		438 600 540 0	438 600 521 0 x4
2219 K	-> Chass. N° 4448491, 385.390/391 6x4		438 600 540 0	
2219 KO	-> Chass. N° 4448491, 385.392 6x4		438 600 540 0	
2219 L	385.523/525/528 RIGID 6x2/36,42,52		438 600 540 0	438 600 521 0 x4 A
2220	619.203/204 6x2/4			438 600 589 0
2220	619.411/412/414 6x2		438 600 540 0	438 600 520 0 11
2220	619.411/412/414 6x2		438 600 540 0	438 600 521 0 x4
2222	619.017/019, 619.034/036-038			438 600 589 0
2222	619.017/019/036-038 6x2		438 600 540 0	
2222	619.208/209 6x2-6x4		438 600 540 0	438 600 589 0
2222 B	619.045		438 600 540 0	
2222 K	619.317/138		438 600 540 0	
2222 L	Chass. N° 5064843 ->, 619.417/419 RIGID 6x2		438 600 540 0	438 600 521 0 x4 A
2224	Pendelfelder		438 600 540 0	
2224	385.332/333/335/338, 385.383/385/387 6x2/4		438 600 540 0	
2224 L	348.473 6x2		438 600 542 0	
2225	617.033-036/534-536			438 600 589 0
2225	619.208/209 6x2-6x4			438 600 589 0
2225	619.017/034		438 600 540 0	
2225 B	619.048/049		438 600 540 0	
2226	Chass. N° 4496613 ->, 393.311/315/316 RIGID 6x4		438 600 539 0	438 600 587 0 P
2226	-> Chass. N° 4496612, 393.311/315/316 6x4		438 600 540 0	P
2226	393.111/115 6x4		438 600 540 0	
2226	Chass. N° 4426005 ->, 393.116 6x4		438 600 540 0	
2226	Chass. N° 4450303 ->, 393.111 6x4		438 600 540 0	
2226	393.315/316 RIGID 6x4		438 600 542 0	P
2226 / L	393 6x2		438 600 540 0	
2226 LS	393.511 6x4			438 600 550 0 11 A




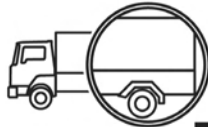
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ						
			Front		Rear	
2226 LS		393 6x4	438 600 541 0			
2226 S		Chass. N° 4496613 ->, 393.311/315/316 TRACTOR 6x4	438 600 539 0	P	438 600 587 0	P
2226 S		Chass. N° 4426006 ->, 393.116	438 600 540 0			
2226 S		-> Chass. N° 4496612, 393.311/315/316 6x4	438 600 540 0	P		
2226 S		393.111/115	438 600 540 0			
2226L		393.574-576 RIGID 6x2	438 600 542 0	A		
2226LS		395.511 TRACTOR 6x4			438 600 550 0	A
2226S		393.311 TRACTOR 6x4	438 600 542 0	P		
2228		623.130/180 RIGID 6x4			438 600 587 0	P
2228		617.033/034/534, 620.016, 623.006-009			438 600 589 0	
2228		619.208/209 6x2-6x4			438 600 589 0	
2228		623.058 RIGID 6x2	438 600 539 0	P		
2228		-> Chass. N° 4866170, 623.032/033 6x4	438 600 539 0	PH	438 600 587 0	11 P
2228		Chass. N° 4866171 ->, 623.032/033 6x4	438 600 542 0		438 600 587 0	11 P
2228 L		623.407/408 RIGID 6x2			438 600 017 0	A
2228 L		623.423/458 RIGID 6x2			438 600 017 0	A
2228 L		623.458 RIGID 6x2			438 600 017 0	A
2228 L		623.458 RIGID 6x2	438 600 539 0	HA		
2228 L		623.407/408/458 6x2	438 600 539 0	PHA	438 600 520 0	14
2228 L		623.407/408 RIGID 6x2	438 600 539 0	PHA	438 600 520 0	14
2228 S		-> Chass. N° 4866170, 623.130/180 TRACTOR 6x4	438 600 539 0		438 600 587 0	11 P
2228 S		Chass. N° 4866171 ->, 623.130/180 TRACTOR 6x4	438 600 542 0		438 600 587 0	11 P
2228S		623.032/033 TRACTOR 6x4	438 600 539 0	PH		
2232		693.023 6x2	438 600 539 0			
2232		Chass. N° 4496613 ->, 393.321/325/326 RIGID 6x4	438 600 539 0	PH	438 600 587 0	P
2232		393 6x2	438 600 540 0			
2232		-> Chass. N° 4496612, 393.321/325/326 6x4	438 600 540 0	P		
2232		393.321/325 6x4	438 600 540 0			
2232		Chass. N° 4426006 ->, 393.326 6x4	438 600 540 0			
2232		693.073 6x2	438 600 542 0			
2232		393.325/326 RIGID 6x4	438 600 542 0	P		
2232 L		393 6x2	438 600 540 0			
2232 LS		393.511/521 6x4			438 600 550 0	11
2232 LS		393 6x4	438 600 541 0	11		
2232 S		Chass. N° 4496613 ->, 393.321/325/326 TRACTOR 6x4	438 600 539 0	PH	438 600 587 0	P
2232 S		-> Chass. N° 4496612, 393.321/325/326 6x4	438 600 540 0	P		
2232 S		393.321/325 6x4	438 600 540 0			
2232 S		Chass. N° 4426006 ->, 393.326	438 600 540 0			
2232L		393.585/586 RIGID 6x2	438 600 542 0	A		
2232S		393.321 TRACTOR 6x4	438 600 542 0	P		
2233		623.023 RIGID 6x2	438 600 539 0	PH		
2233		-> Chass. N° 4866170, 623.048 RIGID 6x4	438 600 539 0	PH		



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ	 YEAR		 Front		 Rear	
2233 L		623.473			438 600 017 0	A
2233 L		623.423 RIGID 6x2			438 600 017 0	A
2233 L		623.423 RIGID 6x2	438 600 539 0	A	438 600 520 0	11
2233 L		623.423 6x2	438 600 539 0	A	438 600 520 0	11
2233 L		623.473 6x2	438 600 542 0		438 600 520 0	11
2233 S		-> Chass. N° 4866170, 623.145 TRACTOR	438 600 539 0	PH		
2233 S		-> Chass. N° 4866171, 623.145 6x2	438 600 542 0			
2233 S		623.195 6x4	438 600 542 0			
2235		648.012/013 RIGID 6x2	438 600 539 0	P		
2235		648.038 RIGID	438 600 539 0	PH	438 600 587 0	11 P
2235		648.063	438 600 542 0			
2235 K		648.137	438 600 539 0			
2235 L		648.463 RIGID 6x2			438 600 017 0	A
2235 L		648.413 RIGID 6x2			438 600 017 0	A
2235 L		648.413 RIGID 6x2	438 600 539 0	H		
2235 L		648.143 RIGID 6x2	438 600 539 0	P		
2235 L		648.413/463	438 600 542 0		438 600 520 0	11
2235 LS		648.063	438 600 542 0		438 600 587 0	11
2235 S		648.063	438 600 542 0		438 600 587 0	11
2236		623.012/013/058 RIGID	438 600 539 0	PH		
2236 LS		393.521 6x4			438 600 550 0	x4 14
2236 S		623.135 6x4	438 600 542 0			
2238		623.068 6x2	438 600 542 0			
2238 L		623.468 RIGID 6x2			438 600 017 0	A
2238 L		693.468 6x2	438 600 542 0		438 600 520 0	14
2238 S		693.190 6x4	438 600 542 0			
2244		648.073 6x2	438 600 542 0			
2244 L		648.473 RIGID 6x2			438 600 017 0	A
2244 L		648.473 6x2	438 600 542 0		438 600 520 0	14
2244 S		648.195 6x4	438 600 542 0		438 600 587 0	14
2300						
2362		395 6x4	438 600 540 0			
2400						
2420 L		654.411/413			438 600 559 0	x4
2420 L		Chass. N° 5587352 ->, 653.411/412/414	438 600 540 0		438 600 520 0	14
2420 L		-> Chass. N° 5587351, 653.411/412/414	438 600 540 0		438 600 520 0	14
2420 L		Chass. N° 5587352 ->, 653.411/412/414	438 600 540 0		438 600 527 0	x4
2420 L		-> Chass. N° 5587351, 653.411/412/414	438 600 540 0		438 600 559 0	x4
2421	87/01 -> 90/08	RIGID 6x4	438 600 540 0			
2422		653.036-038/074, 653.076/137/138 6x4	438 600 540 0			
2422 L		654.416-418 RIGID			438 600 559 0	x4/x2 A
2422 L		-> Chass. N° 5587351, 652.438-439	438 600 540 0			
2422 L		-> Chass. N° 5587351, 653.417/419	438 600 540 0		438 600 520 0	14
2422 L		Chass. N° 5587352 ->, 653.417/419	438 600 540 0		438 600 520 0	14


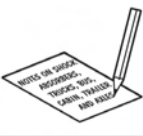

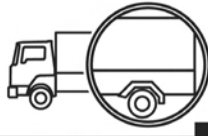
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ					
			Front		Rear
2422 L		Chass. N° 5587352 ->, 654.439/439	438 600 540 0		438 600 527 0 x4
2422 L		-> Chass. N° 5587351, 653.417/419	438 600 540 0		438 600 559 0 x4
2426		654.418			438 600 559 0 x4
2426		654.422 6x2-6x4			438 600 559 0
2426		653.044/077/079 6x4	438 600 540 0		
2426		652.043/047	438 600 540 0		438 600 607 0
2426 L		654.418/422			438 600 559 0 x4
2426 L		Chass. N° 5587352 ->, 653.446/447	438 600 540 0		438 600 527 0 x4
2426 L		-> Chass. N° 5587351, 653.446/447	438 600 540 0		438 600 559 0 x4
2426L		654.422 RIGID 6x2, 6x4			438 600 559 0 A
2427 L		654.418			438 600 559 0 x4
2428 L		621.416	438 600 539 0		
2429		657.105 RIGID 6x2/4			438 600 561 0 P
2429		658.001/006-009 RIGID 6x2	438 600 539 0	H	
2429		658.407/408 RIGID	438 600 539 0	H	
2429		658.032/033 RIGID	438 600 539 0	P	438 600 587 0 x4 P
2429		652.043/045	438 600 540 0		438 600 607 0
2429 K		658.132/134 TIPPER 6x2	438 600 539 0	PH	
2429 L		658.407/408 RIGID 6x2			438 600 017 0 A
2429 L		656.416 6x2			438 600 541 0 A
2429 L		658.407/408 6x2			438 600 541 0 A
2429 L		Chass. N° 5463048 ->, 658.407/408 RIGID 6x2	438 600 539 0		
2429 L		658.407/408 RIGID 6x2	438 600 539 0	PH	438 600 520 0 14
2429 LS		658.505 6x2/4	438 600 542 0		
2429 S		658.130	438 600 542 0	P	438 600 527 0 x4
2429 S		658.105 6x2/4	438 600 542 0		438 600 561 0 P
2429 S	88/08 -> 92/07	658.130 TRACTOR	438 600 542 0	P	438 600 527 0 x4
2429LS	88/08 -> 92/07	658.130 TRACTOR 6x2	438 600 542 0	P	
2429S		657.105 TRACTOR 6x2			438 600 561 0 P
2429S		658.130 TRACTOR 6x2			438 600 587 0 P
2433		653.061-064			438 600 527 0 x4
2433		652.067	438 600 540 0		438 600 607 0
2433 K		653.158	438 600 540 0		
2433 L		654.422 RIGID 6x2, 6x4			438 600 559 0 x4 A
2433 L		653.475	438 600 514 0		438 600 520 0 14
2433 L		653.461-464	438 600 540 0		438 600 527 0 x4
2433 LS		-> Chass. N° 5541674, 654.555			438 600 559 0 x4
2433 S		-> Chass. N° 5903513, 652.163	438 600 540 0		
2433LS		654.455 TRACTOR 6x4	438 600 559 0	A	
2434 L		Chass. N° 5922799 ->, 658.408 6x2	438 600 539 0		
2434 L		-> Chass. N° 5922798, 658.408 6x2	438 600 539 0		438 600 520 0 14
2434 L		Chass. N° 5587352 ->, 653.465/466	438 600 540 0		438 600 527 0 x4
2434 L		-> Chass. N° 5587351, 653.465/466	438 600 540 0		438 600 559 0 x4
2435		658.038/135/195 RIGID			438 600 587 0 P
2435		658.195 RIGID			438 600 587 0 P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTE ON THIS PAGE: - THIS IS A - THIS IS A - THIS IS A	 Front	 Rear
2435	658.135 RIGID		438 600 587 0	P
2435	658.000/012/013/016-019 RIGID		438 600 539 0	
2435	658.038/063 RIGID		438 600 539 0	H
2435	645.026 RIGID		438 600 539 0	P
2435	658.137/138/139 RIGID		438 600 587 0	x4
2435	658.137/138/139		438 600 539 0	P
2435 L	658.413/463		438 600 017 0	A
2435 L	658.038/413/465 RIGID		438 600 539 0	P
2435 L	658.413/463 RIGID		438 600 539 0	H
2435 L	658.038 RIGID		438 600 539 0	P
2435 L / LS	Chass. N° 5922799 ->, 658.413/463 6x2		438 600 539 0	
2435 L / LS	-> Chass. N° 5922798, 658.407/408 6x2		438 600 539 0	438 600 520 0
2435 LS	657.510/560 6x2-6x4		438 600 542 0	
2435 S	657.110 TRACTOR 6x2-6x4		438 600 542 0	438 600 561 0
2435 S	658.135		438 600 542 0	438 600 587 0
2448	658.070-073/473 6x2		438 600 539 0	
2448	657.585 6x2-6x4		438 600 542 0	
2448 L	658.473 RIGID 6x2		438 600 017 0	A
2448 L	Chass. N° 5922799 ->, 658.473 RIGID 6x2		438 600 539 0	
2448 L	-> Chass. N° 5922798, 658.473 RIGID 6x2		438 600 539 0	438 600 520 0
2448 L	657.510		438 600 542 0	
2448 LS	Chass. N° 5922799 ->, 658.473 6x2		438 600 539 0	
2448 LS	-> Chass. N° 5922798, 658.473 6x2		438 600 539 0	438 600 520 0
2448 LS / S	658.195		438 600 542 0	438 600 587 0
2500				
2522 L	654.417		438 600 559 0	x4
2524	653.031-033		438 600 540 0	
2524 K	653.128		438 600 540 0	
2524 L	654.416-418/426-428		438 600 559 0	x4
2527	653.047/049		438 600 540 0	
2527 B	653.070/072		438 600 540 0	
2527 K	653.148		438 600 540 0	
2527 L	654.416-418/422		438 600 559 0	x4
2527 L	654.426/427/432/433		438 600 559 0	x4
2527 L	-> Chass. N° 5587351, 653.417/419		438 600 540 0	438 600 520 0
2527 L	Chass. N° 5587352 ->, 653.417/419		438 600 540 0	438 600 520 0
2527 L	Chass. N° 5587352 ->, 653.417/419		438 600 540 0	438 600 527 0
2527 L	652.455/457/458		438 600 540 0	438 600 527 0
2527 L	-> Chass. N° 5587351, 653.417/419		438 600 540 0	438 600 559 0
2531	656.205 RIGID 4x2		438 600 539 0	
2531	653.051-054 6x2		438 600 540 0	
2531 L	654.416/418/422/426/428/433		438 600 559 0	x4
2531 L	655.405/406/408, 656.205 RIGID 4X2		438 600 539 0	A
2531 L	Chass. N° 5922799 ->, 658.418 RIGID 6x2		438 600 539 0	





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ						
			Front		Rear	
2531 L		Chass. N° 5922798, 658.418 6x2	438 600 539 0	A	438 600 520 0	11
2531 L		Chass. N° 5922798, 658.418 RIGID 6x2	438 600 539 0	A	438 600 520 0	11
2531 L		653.450 6x2	438 600 540 0		438 600 520 0	11
2531 L		-> Chass. N° 5587351, 653.451-454 6x2	438 600 540 0		438 600 520 0	11
2531 L		Chass. N° 5587352 ->,653.451-454/653.450 6x2	438 600 540 0		438 600 520 0	11
2531 L		Chass. N° 5587352 ->,653.451-454/653.450 6x2	438 600 540 0		438 600 527 0	
2531 L		652.495.497	438 600 540 0		438 600 527 0	
2531 L		-> Chass. N° 5587351, 653.451-454 6x2	438 600 540 0		438 600 559 0	
2531L		655.405/406/408 RIGID 4x2			438 600 541 0	
2534		-> Chass. N° 5903513, 654.061-064	438 600 540 0			
2534		652.065	438 600 540 0		438 600 607 0	
2534 K		653.158	438 600 540 0			
2534 L		653.475	438 600 514 0		438 600 520 0	11
2534 L		655.420-423 RIGID 4x2	438 600 539 0	A		
2534 L		-> Chass. N° 5587351, 653.461	438 600 540 0		438 600 520 0	11
2534 L		Chass. N° 5587352 ->, 653.461	438 600 540 0		438 600 520 0	11
2534 L		Chass. N° 5587352 ->, 652.465-468	438 600 540 0		438 600 527 0	x4
2534 L		Chass. N° 5587352 ->, 653.461	438 600 540 0		438 600 527 0	
2534 L		-> Chass. N° 5587351, 653.461	438 600 540 0		438 600 559 0	
2534 L		-> Chass. N° 5587351, 652.465-468	438 600 540 0		438 600 559 0	x4
2534 LL		652.478	438 600 514 0	x4		
2534 LS		-> Chass. N° 5541674, 654.555			438 600 559 0	x4
2534L		655.420-423 RIGID 4x2			438 600 541 0	A
2535 L		Chass. N° 5922799 ->, 658.418 RIGID 6x2	438 600 539 0	A		
2535 L		-> Chass. N° 5922798, 658.418 6x2	438 600 539 0	A	438 600 520 0	11
2535 L		-> Chass. N° 5922798, 658.418 RIGID 6x2	438 600 539 0	A	438 600 520 0	11
2538		658.021-024/149/418/419/468/469 6x2	438 600 539 0			
2538		658.026-029/.076/078/079 RIGID	438 600 539 0			
2538		655.035/037	438 600 539 0		438 600 557 0	
2538 K		658.147/148 TIPPER 6x4	438 600 539 0			
2538 L		658.416/418/419/466 RIGID 6x2			438 600 017 0	A
2538 L		658.468/469 RIGID 6x2			438 600 017 0	A
2538 L		Chass. N° 5463049 ->,658.416/418/419/466/468/469 RIGID 6x2	438 600 539 0			
2538 L		655.434/436/437 RIGID	438 600 539 0	A		
2538 L		658.021-024 6x2/4	438 600 539 0			
2538 L		658.416/418/419/466/468/469 RIGID 6x2	438 600 539 0	A	438 600 520 0	11
2538 L		658.043	438 600 539 0	A	438 600 587 0	x4
2538 LK		658.147/148 TIPPER 6x4	438 600 539 0	A		
2538 LK		655.337	438 600 541 0			



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ	 YEAR	 NOTE ON THIS PAGE: CHECK THE DATE, YEAR AND 6X2	 Front	 Rear	
2538 LS		657.520/570 TRACTOR 6x2	438 600 539 0	A	
2538 LS		658.146 TRACTOR 6x2	438 600 539 0	A	438 600 587 0 14 x4
2538 S		657.120 TRACTOR 6x2	438 600 539 0		438 600 561 0
2538 S		657.120	438 600 539 0		438 600 561 0
2538 S		658.146 TRACTOR 6x2	438 600 539 0		438 600 587 0 x4
2538 S		658.146 TRACTOR 6x2	438 600 539 0		438 600 587 0 14
2538 S		658.146	438 600 539 0		438 600 587 0 x4
2538 S		658.146	438 600 539 0		438 600 587 0 14
2538F		658.026 Feuerwehr-Lkw 6x2	438 600 539 0		
2538K		658.149 TIPPER 6x2	438 600 539 0		
2538L		655.434/436/437 4x2			438 600 541 0 A
2538LK		658.149 TIPPER 6x2	438 600 539 0	A	
2544		658.029/050/051/053/054/470 RIGID 6x2	438 600 539 0		
2544		655.093	438 600 539 0		438 600 557 0
2544		655.093 RIGID 4x2	438 600 539 0		438 600 557 0
2544 A		655.337	438 600 541 0		
2544 K		658.147 TIPPER 6x2	438 600 539 0		
2544 K		655.337	438 600 541 0		
2544 K / KL		658.149	438 600 539 0		
2544 L		658.029/043/053/054/434/436/437	438 600 539 0		
2544 L		Chass. N° 5922799 ->, 658.418/419/470/471 6x2	438 600 539 0		
2544 L		-> Chass. N° 5922798, 658.418/419/470/471 6x2	438 600 539 0		438 600 520 0 11
2544 L / LS		658.043/146/190	438 600 539 0		438 600 587 0 14 x4
2544 LS		657.570/580, 658.146/190 TRACTOR	438 600 539 0	A	
2544LK		658.149 TIPPER 6x2	438 600 539 0	A	
2544S		658.146, 658.190 TRACTOR 6x2	438 600 539 0		
2550		-> Chass. N° 5934167, 658.070/071/073/074 RIGID	438 600 539 0	A	
2550 K		658.147/149 TIPPER	438 600 539 0		
2550 L		655.496	438 600 539 0		
2550 L		Chass. N° 5922799 ->, 658.473/474 6x2	438 600 539 0		
2550 L		-> Chass. N° 5922798, 658.473/474 6x2	438 600 539 0		438 600 520 0 11
2550 LS		657.585 TRACTOR 6x2	438 600 539 0	A	
2550 LS		657.585 TRACTOR 6x2	438 600 542 0		
2550 S		658.195	438 600 539 0		438 600 587 0 14 x4
2550 S		658.195	438 600 542 0		438 600 587 0 14 x4
2550L		654.474 RIGID 6x2	438 600 539 0	A	
2550LS		657.585 TRACTOR 6x2	438 600 539 0	A	
2553		Chass. N° 5463048, 658.027/071	438 600 539 0		
2553 / K		658.027	438 600 539 0		
2553 LS		Chass. N° K0831163 ->, 655.593	438 600 539 0		438 600 550 0 x4
2553 LS		-> Chass. N° K0831162, 655.593	438 600 542 0		438 600 550 0 x4
2553 S		Chass. N° 5915570, 658.195	438 600 539 0		438 600 587 0 14
2553 S		Chass. N° 5915570, 658.195	438 600 539 0		438 600 587 0 x4
2553 S		-> Chass. N° 5915569, 658.195	438 600 542 0		438 600 587 0
2553K		658.027 TIPPER	438 600 539 0		

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
2553K	658.149	TIPPER 6x2	438 600 539 0	
2554 LK	643	6x6	438 600 541 0	
2600				
2626	395.315-316	RIGID 6x4	438 600 542 0	P
2626	654.418	RIGID	438 600 559 0	
2626 / S	395	6x4	438 600 540 0	
2626 A / AB / AK / AS / B / K	395	6x4	438 600 541 0	
2626S	395.312	TRACTOR 6x4	438 600 542 0	P
2628	623.007/009/023	P 6x2	438 600 539 0	P
2628	623.007/009	6x4	438 600 540 0	
2628	624.032/033	RIGID 6x4	438 600 542 0	P
2628 A	624.232/233	6x6	438 600 541 0	
2628 AK	624.333/334	6x6	438 600 541 0	
2628 AS	624.331		438 600 541 0	
2628 B	624.030	6x4	438 600 541 0	
2628 K	624.132/134	6x4	438 600 541 0	
2628 L / LK / LS	343	6x4	438 600 541 0	
2628 S	624.131	6x4	438 600 540 0	
2628S	624.131	TRACTOR 6x4	438 600 542 0	P
2629	659.032/033		438 600 540 0	
2629	659.032/033	RIGID	438 600 542 0	P
2629 A	659.232/233		438 600 541 0	
2629 AK	659.333/334		438 600 541 0	
2629 AS	659.331		438 600 541 0	
2629 B	659.330		438 600 541 0	
2629 K	659.132.134		438 600 541 0	
2629 S	659.032/033/131		438 600 540 0	
2629S	659.131	TRACTOR	438 600 542 0	P
2631	659.000/002/003, 659.101/102/104		438 600 541 0	
2631 A	659.203		438 600 541 0	
2631 AK	659.304		438 600 541 0	
2631 AS	659.301		438 600 541 0	
2631 S	6.592.101		438 600 541 0	
2632	395.325/326		438 600 540 0	
2632	395.325/326	RIGID 6x4	438 600 542 0	P
2632 A / AB / AK / AS / B / K	395		438 600 541 0	
2632 AS	395	6x6	438 600 540 0	
2632 AS	624.331	6x6	438 600 541 0	
2632 S	395	6x4	438 600 540 0	
2632AS	395.422	TRACTOR 6x6	438 600 542 0	P
2632S	395.322	TRACTOR 6x4	438 600 542 0	P
2633	623.023	6x2	438 600 539 0	H
2633	624.048	RIGID 6x4	438 600 542 0	P
2633	623.023	6x2	438 600 542 0	
2633S	624.146	TRACTOR 6x4	438 600 542 0	PH
2634 S	659.101		438 600 541 0	
2635	658.038		438 600 539 0	H
2635	659.038, 649.038		438 600 540 0	
2635	649.038	RIGID	438 600 542 0	P
2635 A	649.237, 659.237	6x6	438 600 541 0	
2635 AK	649.338/339, 659.338/339	6x6	438 600 541 0	
2635 AS	649.336	6x6	438 600 541 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
			Front	Rear
2635 K		649.137/139 6x4	438 600 541 0	
2635 S		649.038, 659.136/186, 649.136/186	438 600 540 0	
2636		623.012-013 RIGID 6x2	438 600 539 0	H
2636		623.012-013 RIGID 6x2	438 600 539 0	P
2636		RIGID 6x2	438 600 539 0	H
2636		324.037-038 RIGID 6x4	438 600 542 0	P
2636		624.037-038 RIGID 6x4	438 600 542 0	P
2636 A		624.237 6x6	438 600 541 0	
2636 AK		624.338/339 6x6	438 600 541 0	
2636 AS		624.336 6x6	438 600 541 0	
2636 K		624.137/139	438 600 541 0	
2636 S		624.136 6x4	438 600 540 0	
2636K		624.037/038/137/139 TIPPER 6x4	438 600 542 0	P
2636S		624.136 TRACTOR 6x4	438 600 542 0	P
2638		624.191 RIGID 6x4	438 600 542 0	P
2638		623.068 6x2	438 600 542 0	
2638 A		659.242	438 600 541 0	
2638 AK		659.343/344	438 600 541 0	
2638 AS		659.341	438 600 541 0	
2638 K		659.144	438 600 541 0	
2638 L		659.028/142, 659.147/197	438 600 541 0	
2638 S		624191 6x2	438 600 541 0	
2644		659.093/191, 659.142/147	438 600 540 0	
2644 AK		659.343/344	438 600 541 0	
2644 S		649.196	438 600 540 0	
2644 S		659.191	438 600 541 0	
2644LS		649.196 TRACTOR 6x4	438 600 542 0	A
2644S		649.196 RIGID, TRACTOR 6x4	438 600 542 0	P
2648		659.196 RIGID	438 600 542 0	P
2648 S		659.196	438 600 540 0	
2648S		659.196 TRACTOR	438 600 542 0	P
2650 L		659.098/142/144	438 600 541 0	
2650 LS / S		-> Chass. N° 5915569, 659.196	438 600 540 0	
2650 LS / S		Chass. N° 5915570 ->, 659.196	438 600 541 0	
2650 S		625.197	438 600 539 0	438 600 587 0 x4
2800				
2822		619.038	438 600 540 0	
2825		619.038	438 600 540 0	
2828		619.038	438 600 540 0	
2828 LS / S		-> Chass. N° 5915569, 659.196	438 600 540 0	
2828 LS / S		Chass. N° 5915570 ->, 659.196	438 600 541 0	
3025 B		619.049	438 600 540 0	
3025 B / K		-> Chass. N° 5064842, 619.048	438 600 540 0	
3025 B / K		Chass. N° 5064843 ->, 619.048	438 600 540 0	
3025 K		-> Chass. N° 5064842, 619.034	438 600 540 0	
3028		623.009 6x2	438 600 539 0	438 600 587 0 x4 11
3028 B / K		625.015 8x4/4	438 600 539 0	
3028 B / K		623.032 6x4	438 600 539 0	438 600 587 0 x4 11
3028 K		625.018	438 600 539 0	
3033		623.023 6x2	438 600 539 0	
3035 K		648.038	438 600 539 0	438 600 587 0 x4 11


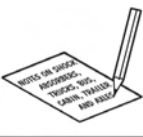

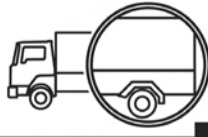
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
3036		623.012/013 6x2	438 600 539 0	
3038		623.068 6x2	438 600 542 0	
3038 S		659.147 6x4	438 600 541 0	
3050		625.036/037	438 600 539 0	438 600 587 0 x4
3050 / S		625.197	438 600 539 0	438 600 587 0 x4
3050 S		625.196	438 600 539 0	438 600 587 0 x4
3053 / A / S		625.037	438 600 539 0	438 600 587 0 x4
3200				
3228		625.018/019 RIGID	438 600 539 0	PH
3228		625.025/028/029	438 600 541 0	14
3228 / B		624.033/233	438 600 541 0	
3228 B		625.025/026 8x4/4	438 600 541 0	14
3228 K		625.018/019	438 600 539 0	
3228 K		625.028/029 8x4/4	438 600 541 0	14
3235		625.018/121 RIGID	438 600 539 0	H14
3235		658.013/016/017 RIGID	438 600 539 0	
3235		648.038 RIGID	438 600 539 0	H 438 600 587 0 P
3235 / K		625.018/019	438 600 539 0	14
3235 K		625.120 TIPPER	438 600 539 0	14 P
3235 L		Chass. N° 5922799 ->, 658.413 6x2	438 600 539 0	
3235 L		658.013/016-019/063	438 600 539 0	
3235 L		-> Chass. N° 5922798, 658.413 6x2	438 600 539 0	438 600 520 0 11
3235K		625.128 TIPPER	438 600 539 0	H
3236 A		Chass. N° 6900226 ->, 625.374	438 600 541 0	
3236 A	85 ->	-> Chass. N° 6900225, 625.374	438 600 540 0	
3238		625.130-131 8x4/4	438 600 539 0	H
3238		625.132 8x4/4	438 600 539 0	H
3238		658.024, 658.043 RIGID 6x2	438 600 539 0	
3238 L		625.130/132 8x4/4	438 600 539 0	
3238 L		Chass. N° 5922799 ->, 658.416/419/468 RIGID 6x2	438 600 539 0	A
3238 L		625.130/132 8x4/4	438 600 539 0	14
3238 L		-> Chass. N° 5922798, 658.416/419/468 RIGID 6x2	438 600 539 0	A 438 600 520 0 11
3238 L		-> Chass. N° 5922798, 658.416/419/468 6x2	438 600 539 0	A 438 600 520 0 11
3238 L		625.131 8x4/4	438 600 539 0	438 600 587 0 x4
3244		658.043 RIGID 6x2	438 600 539 0	
3244 L		Chass. N° 5922799 ->, 658.416/419/471 RIGID 6x2	438 600 539 0	
3244 L		625.130/132 8x4/4	438 600 539 0	14
3244 L		-> Chass. N° 5922798, 658.416/471 6x2	438 600 539 0	438 600 520 0 11
3244 L		-> Chass. N° 5922798, 658.416/419/471 RIGID 6x2	438 600 539 0	438 600 520 0 11
3244 L		625.131 8x4/4	438 600 539 0	14 438 600 587 0 x4
3250 A / AF	85 ->	625.382/387 6x6	438 600 540 0	
3250 L		Chass. N° 5922799 ->, 658.473 6x2	438 600 539 0	
3250 L		625.130/132 8x4/4	438 600 539 0	14
3250 L		-> Chass. N° 5922798, 658.473 6x2	438 600 539 0	438 600 520 0 11
3250 L		625.131 8x4/4	438 600 539 0	14 438 600 587 0 x4


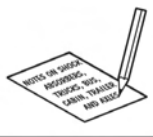

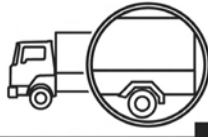


SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTES ON THIS PAGE: PARTS, TRUCKS, TRAILERS AND BUSES	 Front	 Rear
3253	625.130/132	8x4/4	438 600 539 0	
3253	625.130/132	8x4/4	438 600 539 0	14
3300				
3335	648.038		438 600 539 0	438 600 587 0 x4 11
3335	624.233		438 600 541 0	
3335 K	649.038		438 600 540 0	
3336	624.233		438 600 541 0	
3336 AK	624.237	8x4	438 600 541 0	
3336 B	624.037/038		438 600 540 0	
3336 K	624.037/038		438 600 540 0	
3336 K	624.137/139		438 600 541 0	
3336 S	624.136		438 600 540 0	
3338	624.191	6x4	438 600 540 0	
3344 S	649.196		438 600 540 0	
3500				
3528	625.025/028/029		438 600 541 0	14
3528	624.033/233		438 600 541 0	
3528 B	624.025		438 600 541 0	14
3528 K	624.232		438 600 541 0	
3534 K	625.140/142		438 600 539 0	14
3535	625.019		438 600 539 0	14
3535	624.232, 659.233		438 600 541 0	
3535	625.145/148/149	8x4/4	438 600 541 0	14
3535 A	649.237		438 600 541 0	
3535 AK	624.232		438 600 541 0	
3535 AK	625.249		438 600 541 0	14
3535 B / K	649.038		438 600 540 0	
3535 B / K	625.145/148/149	8x4/4	438 600 541 0	14
3535 K	625.025/028/029		438 600 541 0	14
3536	624.137		438 600 541 0	
3536 S	624.136		438 600 540 0	
3538	625.135/136/137	8x4/4	438 600 541 0	14
3538 AK	625.258/259		438 600 541 0	14
3538 AK	625.249/269	8x4	438 600 541 0	14
3538 K	625.258/259		438 600 541 0	14
3538 K	625.136/149/269	8x4	438 600 541 0	14
3538 K	625.137	8x4/4	438 600 541 0	14
3544	659.191		438 600 541 0	
3544 AK	625.269	8x4	438 600 541 0	14
3544 K	625.137	8x4/4	438 600 541 0	14
3544 K	625.137	8x4/4	438 600 541 0	
3544 K	-> Chass. N° 5949608, 625.136	8x4/4	438 600 541 0	14
3544 K	-> Chass. N° 5949608, 625.136	8x4/4	438 600 541 0	
3544 K	625.258/259		438 600 541 0	14
3544 K	625.149/169	8x4	438 600 541 0	14
3544 S	625.258		438 600 541 0	14
3548 / S	625.196		438 600 539 0	438 600 587 0 x4
3548 / S	625.197		438 600 539 0	438 600 587 0 x4
3548 S	-> Chass. N° 5915569, 659.196		438 600 540 0	
3548 S	Chass. N° 5915570 ->, 659.196		438 600 541 0	
3550	625.196		438 600 539 0	438 600 587 0 x4





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
3550	625.037		438 600 539 0	438 600 587 0 x4
3550	625.258/259		438 600 541 0	14
3550	625.137 8x4/4		438 600 541 0	
3550 K	625.258		438 600 541 0	14
3550 K	625.137 8x4/4		438 600 541 0	14
3550 S	625.037		438 600 539 0	438 600 587 0 x4
3550 S	625.196		438 600 539 0	438 600 587 0 x4
3550 S	625.196		438 600 540 0	438 600 587 0 x4
3550 S	625.196		438 600 541 0	438 600 587 0 x4
3553 S	-> Chass. N° 5915569, 659.196		438 600 540 0	
3553 S	Chass. N° 5915570 ->, 659.196		438 600 541 0	
3600				
3636	624.137		438 600 541 0	
3800				
3850 A	624.137		438 600 540 0	
3850 A	624.137 6x4		438 600 541 0	
4000				
4044 S	649.196		438 600 540 0	
4400				
4436	624.137 6x4		438 600 541 0	
4445	624.233		438 600 541 0	
4600				
4645	624.233		438 600 541 0	
4800				
4844	625.269 8x4		438 600 541 0	14
4844 S	649.196		438 600 540 0	
4853	625.269 8x4		438 600 541 0	14
5000				
5038 AK	625.269 8x4		438 600 541 0	
5053 S	-> Chass. N° 5915569, 659.196 8x4		438 600 540 0	
5053 S	Chass. N° 5915570 ->, 659.196		438 600 541 0	
5248 K	-> Chass. N° 5915569, 659.196 8x4		438 600 540 0	
5248 K	Chass. N° 5915570 ->, 659.196		438 600 541 0	
ACTROS				
1831		950.034 RIGID 6x2		438 600 598 0
1831		950.000/034/037/038/044/046 RIGID 6x2		438 600 604 0
1831	96 ->	950.003-008 RIGID	438 600 513 0	438 600 604 0
1831	96 ->	950.003-008 RIGID	438 600 584 0	438 600 604 0
1831 L	96 ->	950.034-038/044/46	438 600 524 0	A 438 600 598 0 A
1831 L	96 ->	950.034-038/044/46	438 600 524 0	A 438 600 604 0 11
1831 LS		954.002/003, 954.032/033/042	438 600 524 0	A 438 600 590 0 A
1831 S		954.002/003, 954.032/033/042	438 600 523 0	
1831 S		954.002/003, 954.032/033/042	438 600 584 0	
1831S		954.002 RIGID 6x2		438 600 604 0
1835		950.034 RIGID 6x2		438 600 598 0
1835		950.035 RIGID 6x2		438 600 604 0
1835		950.034 RIGID 6x2		438 600 604 0
1835		950.006, 950.007 RIGID 6x2		438 600 604 0
1835		950.004 RIGID 6x2		438 600 604 0



SHOCK ABSORBERS

MANUFACTURER		YEARS OF PROD.	NOTES	APPLICATIONS		
MERCEDES-BENZ		 YEAR	 NOTE ON THIS PAGE: SEE PAGE 111 AND 112	 Front	 Rear	
1835			950.000, 950.006-008, 950.034-038, 950.044/046 RIGID 6x2			438 600 604 0
1835			950.036-038, 950.044/046 RIGID 6x2			438 600 604 0
1835			950.008 RIGID 6x2			438 600 604 0
1835 L	96 ->		950.034-038/044/46	438 600 524 0	A	438 600 598 0 A
1835 L	96 ->		950.034-038/044/46	438 600 524 0	A	438 600 604 0 11
1835 LS			954.002/003, 954.032/033/042	438 600 524 0	A	438 600 590 0 A
1835 S			954.002/003, 954.032/033/042	438 600 523 0		
1835 S			954.002/003, 954.032/033/042	438 600 584 0		
1835S			954.002 RIGID 6x2			438 600 604 0
1840			950.034 RIGID 6x2			438 600 598 0
1840			950.046 RIGID 6x2			438 600 604 0
1840			950.038 RIGID 6x2			438 600 604 0
1840			950.036, 950.037, 950.044 RIGID 6x2			438 600 604 0
1840			950.034 RIGID 6x2			438 600 604 0
1840			950.008 RIGID 6x2			438 600 604 0
1840			950.000 RIGID 6x2			438 600 604 0
1840			950.004, 950.006, 950.007 RIGID 6x2			438 600 604 0
1840 L	96 ->		950.034-037/044/46	438 600 524 0	A	438 600 598 0 A
1840 L	96 ->		950.034-037/044/46 RIGID	438 600 524 0	A	438 600 598 0 A
1840 L	96 ->		950.034-037/044/46 RIGID	438 600 524 0	A	438 600 604 0 11 A
1840 L	96 ->		950.034-037/044/46	438 600 524 0	A	438 600 604 0 11 A
1840S			954.002 RIGID 6x2			438 600 604 0
1843			950.034 RIGID 6x2			438 600 598 0
1843			950.004, 950.006 RIGID 6x2			438 600 604 0
1843			950.007 RIGID 6x2			438 600 604 0
1843			950.034 RIGID 6x2			438 600 604 0
1843			950.036 RIGID 6x2			438 600 604 0
1843			950.037, 950.044, 950.046 RIGID 6x2			438 600 604 0
1843 L	96 ->		950.034/036	438 600 524 0	A	438 600 598 0 A
1843 L	96 ->		950.034/036	438 600 524 0	A	438 600 604 0 11
1843 LS			954.002/003, 954.032/033/042	438 600 524 0	A	438 600 590 0 A
1843 S			954.002/003, 954.032/033/042	438 600 523 0		
1843 S			954.002/003, 954.032/033/042	438 600 584 0		
1843S			954.002 RIGID 6x2			438 600 604 0
1848			950.034 RIGID 6x2			438 600 598 0
1848			950.004, 950.006, 950.036 RIGID 6x2			438 600 604 0
1848			950.007 RIGID 6x2			438 600 604 0
1848			950.034 RIGID 6x2			438 600 604 0
1848			950.037 RIGID 6x2			438 600 604 0
1848			950.046, 950.044 RIGID 6x2			438 600 604 0
1848 L			950.034/036	438 600 524 0	A	438 600 598 0 A
1848 L			950.034/036	438 600 524 0	A	438 600 604 0 11
1848 LS			954.002/003, 954.032/033/042	438 600 524 0	A	438 600 590 0 A
1848 S			954.002/003, 954.032/033/042	438 600 523 0		
1848 S			954.002/003, 954.032/033/042	438 600 584 0		
1848S			957.002 6x2			438 600 604 0
1853 L			950.034/036	438 600 524 0	A	438 600 598 0 A
1853 L			950.034/036	438 600 524 0	A	438 600 604 0 11


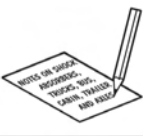

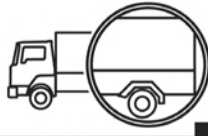
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ						
			Front		Rear	
1853 LS		954.002/003, 954.032/033/042	438 600 524 0	A	438 600 590 0	A
1853 S		954.002/003, 954.032/033/042	438 600 523 0			
1853 S		954.002/003, 954.032/033/042	438 600 584 0			
1857 L		950.034	438 600 524 0	A	438 600 598 0	A
1857 L		950.034	438 600 524 0	A	438 600 604 0	11
1857 LS		954.002/003	438 600 524 0	A	438 600 590 0	A
2031 AS / S		954.012/082	438 600 523 0			
2031 AS / S		954.012/082	438 600 584 0			
2040		950.014	438 600 584 0			
2040 AS / S		954.012/082	438 600 523 0			
2040 AS / S		954.012/082	438 600 584 0			
2053 S		954.012	438 600 523 0			
2053 S		954.012	438 600 584 0			
2531		950.203-205, 950.224/225 RIGID 6x2			438 600 598 0	
2531		950.203-205, 950.224/225 RIGID 6x2			438 600 604 0	
2531 L	96 ->	950.203-205/224/25	438 600 524 0	A	438 600 598 0	A
2531 L	96 ->	950.203-205/224/25	438 600 524 0	A	438 600 604 0	11
2535		950.203-205, 950.213/214, 950.224/225 RIGID 6x2			438 600 598 0	
2535		RIGID 6x2			438 600 604 0	
2535 L	96 ->	950.203-205/213/214/223-225	438 600 524 0	A	438 600 598 0	A
2535 L	96 ->	950.203-205/213/214/223-225	438 600 524 0	A	438 600 604 0	11
2538		6550.35, 655.037 RIGID 4x2	438 600 539 0			
2540		RIGID 6x2			438 600 598 0	
2540		950.203-205, 950.213-214 RIGID 6x2			438 600 604 0	
2540 L	96 ->	950.203-205/213/14	438 600 524 0	A	438 600 598 0	A
2540 L	96 ->	950.203-205/213/14	438 600 524 0	A	438 600 604 0	11
2543		950.203-205, 950.213-214 RIGID 6x2			438 600 598 0	
2543		950.203-205, 950.213-214 RIGID 6x2			438 600 604 0	
2543 L	96 ->	950.203-205/213/14	438 600 524 0	A	438 600 598 0	A
2543 L	96 ->	950.203-205/213/14	438 600 524 0	A	438 600 604 0	11
2548		950.203-205 RIGID 6x2			438 600 598 0	
2548		950.203-205 RIGID 6x2			438 600 604 0	
2548 L	96 ->	950.203-205	438 600 524 0	A	438 600 598 0	A
2548 L	96 ->	950.203-205	438 600 524 0	A	438 600 604 0	11
2553 L	96 ->	950.203-205	438 600 524 0	A	438 600 598 0	A
2553 L	96 ->	950.203-205	438 600 524 0	A	438 600 604 0	11
2557 L	96 ->	950.203	438 600 524 0	A	438 600 598 0	A
2557 L	96 ->	950.203	438 600 524 0	A	438 600 604 0	11
2631		950.142/143 RIGID 6x2			438 600 598 0	
2631	96 ->	950.142/143/145 RIGID	438 600 513 0		438 600 604 0	11
2631	96 ->	950.142/143/145 RIGID	438 600 584 0		438 600 604 0	11
2631 L	96 ->	950.242-244	438 600 524 0	A	438 600 598 0	A
2631 L	96 ->	950.242-244	438 600 524 0	A	438 600 604 0	11
2635		950.142 RIGID 6x2			438 600 598 0	
2635		950.143 RIGID 6x2			438 600 598 0	
2635	96 ->	950.142/143 RIGID 6x2	438 600 513 0		438 600 604 0	11
2635	96 ->	950.142/143 RIGID 6x2	438 600 584 0		438 600 604 0	11
2635 L	96 ->	950.242/244	438 600 524 0	A	438 600 598 0	A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ	 YEAR	 NOTES ON THIS PRODUCT: SEE CATALOG AND WEB	 Front		 Rear	
	2635 L	96 ->	950.242/244	438 600 524 0	A	438 600 604 0
2640		950.143 RIGID 6x2			438 600 598 0	
2640	96 ->	950.143 RIGID 6x2	438 600 513 0		438 600 604 0	11
2640	96 ->	950.143 RIGID 6x2	438 600 584 0		438 600 604 0	11
2640 L	96 ->	950.242-244	438 600 524 0	A	438 600 598 0	A
2640 L	96 ->	950.242-244	438 600 524 0	A	438 600 604 0	11
2640 S		954.141	438 600 523 0			
2640 S		954.141	438 600 584 0			
2643		950.143 RIGID 6x2			438 600 598 0	
2643	96 ->	950.143 RIGID 6x2	438 600 513 0		438 600 604 0	11
2643	96 ->	950.143	438 600 513 0		438 600 604 0	11
2643	96 ->	950.143 RIGID 6x2	438 600 584 0		438 600 604 0	11
2643	96 ->	950.143	438 600 584 0		438 600 604 0	11
2643 L	96 ->	950.242-244	438 600 524 0	A	438 600 598 0	A
2643 L	96 ->	950.242-244	438 600 524 0	A	438 600 604 0	11
2643 S		954.141	438 600 523 0			
2643 S		954.141	438 600 584 0			
2648		950.143 RIGID 6x2			438 600 598 0	
2648	96 ->	950.143	438 600 513 0		438 600 604 0	11
2648	96 ->	950.143 RIGID 6x2	438 600 513 0		438 600 604 0	11
2648	96 ->	950.143	438 600 584 0		438 600 604 0	11
2648	96 ->	950.143 RIGID 6x2	438 600 584 0		438 600 604 0	11
2648 L	96 ->	950.242-244	438 600 524 0	A	438 600 598 0	A
2648 L	96 ->	950.242-244	438 600 524 0	A	438 600 604 0	11
2648 S		954.141	438 600 523 0			
2648 S		954.141	438 600 584 0			
2653	96 ->	950.143	438 600 513 0		438 600 604 0	11
2653	96 ->	950.143	438 600 584 0		438 600 604 0	11
2653 L	96 ->	950.243	438 600 524 0	A	438 600 598 0	A
2653 L	96 ->	950.243	438 600 524 0	A	438 600 604 0	11
2653 S		954.141	438 600 523 0			
2653 S		954.141	438 600 584 0			
2657 L	96 ->	950.234	438 600 524 0	A	438 600 598 0	A
2657 L	96 ->	950.234	438 600 524 0	A	438 600 604 0	11
3331	96 ->	950.163	438 600 513 0		438 600 604 0	11
3331	96 ->	950.163	438 600 584 0		438 600 604 0	11
3331 A	96 ->	950.183	438 600 513 0		438 600 604 0	11
3331 A	96 ->	950.183	438 600 584 0		438 600 604 0	11
3331 S		954.161	438 600 523 0			
3331 S		954.161	438 600 584 0			
3340	96 ->	950.163	438 600 513 0		438 600 604 0	11
3340	96 ->	950.163	438 600 584 0		438 600 604 0	11
3340 A	96 ->	950.183	438 600 513 0		438 600 604 0	11
3340 A	96 ->	950.183	438 600 584 0		438 600 604 0	11
3340 S		954.161	438 600 523 0			
3340 S		954.161	438 600 584 0			
3343	96 ->	950.163	438 600 513 0		438 600 604 0	11
3343	96 ->	950.163	438 600 584 0		438 600 604 0	11
3343 S		954.161	438 600 523 0			
3343 S		954.161	438 600 584 0			
3348	96 ->	950.163	438 600 513 0		438 600 604 0	11
3348	96 ->	950.163	438 600 584 0		438 600 604 0	11
3348 S		954.161	438 600 523 0			





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
	3348 S	954.161	438 600 584 0	
	3353	96 -> 950.163	438 600 513 0	438 600 604 0 11
	3353	96 -> 950.163	438 600 584 0	438 600 604 0 11
	3353 S	954.161	438 600 523 0	
	3353 S	954.161	438 600 584 0	
	3357 S	954.161	438 600 523 0	
	3357 S	954.161	438 600 584 0	
ATEGO				
1823	950.501-504	438 600 584 0		
1823 L	950.531-539	438 600 524 0		438 600 598 0
1823 L	950.531-539	438 600 584 0		438 600 598 0
1823 L VA	950.531-539, 7,5 -> 8,0 tons	438 600 584 0		
1823 LS	954.532			438 600 590 0
1823 LS VA	950.532, 7,5 -> 8,0 tons	438 600 584 0		
1828	950.501-508	438 600 584 0		
1828 L	950.531-538	438 600 524 0		438 600 598 0
1828 L	950.531-538	438 600 584 0		438 600 598 0
1828 LS	954.532			438 600 590 0
1828 LS VA	950.532, 7,5 -> 8,0 tons	438 600 584 0		
2523 L	950.624	438 600 584 0	A	
2528 L	950.602-605	438 600 524 0		438 600 598 0
2528 L	950.602-605	438 600 524 0		438 600 604 0 11
2528 L	950.623-26	438 600 584 0	A	
2528 L	950.602-605	438 600 584 0		438 600 598 0
2528 L	950.602-605	438 600 584 0		438 600 604 0 11
2628	953.641/643	438 600 584 0		
L				
L 207 D	601	438 600 500 0		438 600 501 0
L 208 / D	601	438 600 500 0		438 600 501 0
L 209 D	601	438 600 500 0		438 600 501 0
L 210 / D	601	438 600 500 0		438 600 501 0
L 307 D	602, 606	438 600 500 0		438 600 501 0
L 308 / D	602	438 600 500 0		438 600 501 0
L 309 D	602	438 600 500 0		438 600 501 0
L 310 / D	602	438 600 500 0		438 600 501 0
L 406 D	310	438 600 606 0	I	438 600 606 0 I
L 406 DG	309.100-103/111-116/124-126	438 600 606 0		438 600 606 0
L 407 D	309.100-103/111-116/124-126	438 600 606 0		438 600 606 0
L 408 D	611	438 600 606 0		438 600 606 0
L 408 DG	309.300-303/311-316/324-326	438 600 606 0		438 600 606 0
L 408 G	309.000-026	438 600 606 0		438 600 606 0
L 409	309.000-026	438 600 606 0		438 600 606 0
L 410	309.000-026	438 600 606 0		438 600 606 0
L 508 D / DG	309.400-405/411-416/424-427/429	438 600 606 0		438 600 606 0
L 508 D / DG	310	438 600 606 0		438 600 606 0
L 608 D	310.000-305/311-316/324-327/329, 310.400-405/424-427/429	438 600 606 0		438 600 606 0
L 613	310	438 600 606 0		438 600 606 0
L 613 D	313	438 600 606 0		438 600 606 0
LF				
LF 408 G	309.054/055	438 600 606 0		438 600 606 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ	 YEAR	 NOTE ON THE REVERSE SIDE OF THE PAGE - SERIAL NO. AND YEAR	 Front	 Rear
LF 408 G		Chass. N° 005094 -> Chass. N° 148036, Chass. N° 526087 ->, 309.050	438 600 606 0	438 600 606 0
LF 408 G		Chass. N° 148037 -> Chass. N° 185439, 309.056/059	438 600 606 0	438 600 606 0
LF 408 G		Chass. N° 148037 -> Chass. N° 526086, 309.050	438 600 606 0	438 600 606 0
LF 408 G		Chass. N° 185440 -> Chass. N° 275292, 309.056/059	438 600 606 0	438 600 606 0
LF 408 G		Chass. N° 275293 -> Chass. N° 526086, 309.056/059	438 600 606 0	438 600 606 0
LF 409		Chass. N° 185440 -> Chass. N° 275292, 309.056/059	438 600 606 0	438 600 606 0
LF 409		Chass. N° 275293 -> Chass. N° 526086, 309.056/059	438 600 606 0	438 600 606 0
LF 409		Chass. N° 148037 -> Chass. N° 526086, 309.050	438 600 606 0	438 600 606 0
LF 409		Chass. N° 148037 -> Chass. N° 185439, 309.056/059	438 600 606 0	438 600 606 0
LF 409		Chass. N° 005094 -> Chass. N° 148036, Chass. N° 526087 ->, 309.050	438 600 606 0	438 600 606 0
LF 410		Chass. N° 148037 -> Chass. N° 185439, 309.056/059	438 600 606 0	438 600 606 0
LF 410		Chass. N° 148037 -> Chass. N° 526086, 309.050	438 600 606 0	438 600 606 0
LF 410		Chass. N° 185440 -> Chass. N° 275292, 309.056/059	438 600 606 0	438 600 606 0
LF 410		Chass. N° 275293 -> Chass. N° 526086, 309.056/059	438 600 606 0	438 600 606 0
LF 410		Chass. N° 005094 -> Chass. N° 148036, Chass. N° 526087 ->, 309.050	438 600 606 0	438 600 606 0
LF 508 D		310.350	438 600 606 0	438 600 606 0
LF 608 D		310.340-345	438 600 606 0	438 600 606 0
LK				
LK 406 DG		309.140/141/144	438 600 606 0	438 600 606 0
LK 407 D		309.140/141/144	438 600 606 0	438 600 606 0
LK 408 G		309.040/041/044	438 600 606 0	438 600 606 0
LK 409		309.040/041/044	438 600 606 0	438 600 606 0
LK 410		309.040/041/044	438 600 606 0	438 600 606 0
LK 508 DG		309.440-442/444/445	438 600 606 0	438 600 606 0
LK 608 D		310.440-445	438 600 606 0	438 600 606 0
LKO				
LKO 406 DG		309.130-135	438 600 606 0	438 600 606 0
LKO 407 D		309.130-135	438 600 606 0	438 600 606 0
LKO 408 G		309.030-035	438 600 606 0	438 600 606 0
LKO 409		309.030-035	438 600 606 0	438 600 606 0
LKO 508 DG		309.430-433/435	438 600 606 0	438 600 606 0
LP				
LP 608		314.051-053, 314.055-060	438 600 606 0	438 600 606 0
LP 709		314.051-053/055-060	438 600 606 0	438 600 606 0
LPFK				
LPFK 709		-> Chass. N° 4282707, 314.081-083	438 600 606 0	438 600 606 0
LPK				
LPK 608		314.072	438 600 606 0	438 600 606 0

SHOCK ABSORBERS







MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
LPK 709	314.072		438 600 606 0	
LPKF				
LPKF 608	314.081-083		438 600 606 0	
LPKF 709	Chass. N° 4282708 ->, 314.081-083		438 600 606 0	
LPKO				
LPKO 608	314.077		438 600 606 0	
LPKO 709	314.077		438 600 606 0	
LPO				
LPO 709	314.085-087		438 600 606 0	
LPS				
LPS 709	314.063		438 600 606 0	

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
AE				
AE 380	4x2 - 6x2		438 600 585 0	
AE 380	6x2, axle AIRTRONIC		438 600 585 0	438 600 555 0 A
AE 385	4x2		438 600 585 0	
AE 385 22S / 26S	6x2		438 600 585 0	
AE 385 22S / 26S	6x2, axle AIRTRONIC		438 600 585 0	438 600 555 0 A
AE 500	6x2		438 600 585 0	
AE 500	4x2		438 600 585 0	P
AE 500	6x2, axle AIRTRONIC		438 600 585 0	438 600 555 0 A
AE 520 18 T / 19 T	4x2, axle AIRTRONIC		438 600 585 0	P 438 600 555 0 A
AE 520 24 T / 26 T	axle AIRTRONIC		438 600 585 0	438 600 555 0 A
G				
G 170 11 / 11 A / 13 / 15 A / 16 / 17			438 600 547 0	438 600 558 0
G 200 13 / 15 / 16 / 18			438 600 547 0	438 600 558 0
G 210 16 / 16 A			438 600 547 0	438 600 558 0
G 210 16T			438 600 569 0	438 600 558 0
G 210 17 / 17 BOM / 18 BOM / 19 / 19 A / 19 BOM			438 600 547 0	438 600 558 0
G 210 17T / 19T			438 600 569 0	438 600 558 0
G 230 11 / 13			438 600 547 0	438 600 558 0
G 230 13			438 600 547 0	
G 230 13 A / 15 / 16 / 16 A / 17 / 19 / 19 A			438 600 547 0	438 600 558 0
G 230 15T / 16T / 17T / 19T / SP			438 600 569 0	438 600 558 0
G 230 Ti 13 / 15 / 16 / 18 / 19			438 600 547 0	438 600 558 0
G 260	6x2/4, axle SAF		438 600 547 0	
G 260 15 / 16 / 16 B / 16 C / 17 / 19			438 600 547 0	438 600 558 0
G 260 15T / 16T / 17T / 19GT / 19T			438 600 569 0	438 600 558 0
G 260 19T	6x4, axle SAF		438 600 569 0	
G 260 26T			438 600 569 0	
G 270				438 600 558 0 T
G 280	6x2/4, axle SAF		438 600 547 0	
G 280 13 / 15 / 16 / 18 / 19			438 600 547 0	438 600 558 0
G 280 15T			438 600 569 0	438 600 558 0
G 290	6x2/4, axle SAF		438 600 547 0	
G 290 15T / 16T / 17T / 19GT / 19T			438 600 569 0	438 600 558 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
G 290 16 / 17 / 19	85 ->		438 600 547 0	438 600 558 0
G 290 26T		6x4	438 600 569 0	438 600 558 0
G 300		6x2/4, axle SAF	438 600 547 0	
G 300 15T / 19T			438 600 569 0	438 600 558 0
G 300 18 / 19			438 600 547 0	438 600 558 0
G 320 19			438 600 547 0	438 600 558 0
G 320 19T			438 600 569 0	438 600 558 0
G 330 17T / 19T			438 600 569 0	438 600 558 0
G 330 19			438 600 547 0	438 600 558 0
G 340 Ti 17T / 19T			438 600 569 0	438 600 558 0
G 340 Ti 18 / 19			438 600 547 0	438 600 558 0
KERAX				
KERAX		4x2	438 600 605 0	A
MAGNUM AE				
AE 390, AE 420 TI		TRACTOR 6x2	438 600 555 0	A
AE 390, AE 420 TI		RIGID, TRACTOR 4x2	438 600 555 0	A
AE 390, AE 420 TI		RIGID, TRACTOR 4x2	438 600 600 0	A
AE 390, AE 420 TI		RIGID 6x2	438 601 215 0	11
AE 390, AE 420 TI		RIGID, TRACTOR 4x2	438 600 202 0	
AE 430, AE 470		4x2	438 600 555 0	A
AE 430, AE 470		4x2	438 600 600 0	A
AE 430, AE 470		4x2	438 600 202 0	
AE 430, AE 470		RIGID, TRACTOR 6x2	438 600 202 0	A
AE 430, AE 470		TRACTOR 6x4	438 600 202 0	A
AE 560		TRACTOR 6x2	438 600 555 0	A
AE 560		RIGID 4x2	438 600 555 0	A
AE 560		RIGID 4x2	438 600 600 0	A
AE 560		RIGID, TRACTOR 6x2	438 601 215 0	11
AE 560		RIGID 4x2	438 600 202 0	
MAJOR				
R 310.19			438 600 011 0	P
R 310.19	84 -> 94		438 600 555 0	A
R 310.26	84 -> 94		438 600 555 0	A
R 330.19			438 600 011 0	P
R 330.19	84 -> 94		438 600 555 0	A
R 330.26	84 -> 94		438 600 555 0	A
R 340	84 -> 94		438 600 555 0	A
R 340	90 -> 94		438 600 555 0	
R 340 TI		6x2	438 601 032 0	A
R 340 TI		4x2	438 601 032 0	A
R 340 TI.19 TD	90 -> 94		438 600 555 0	
R 340 TI.22 TD	90 -> 94		438 600 555 0	
R 340.19			438 600 011 0	P
R 340.22 TD	90 -> 94		438 600 555 0	
R 350.19 TD	90 -> 94		438 600 555 0	
R 365	84 -> 94		438 600 555 0	A
R 365.19			438 600 011 0	P
R 365.22 TD	90 -> 94		438 600 555 0	
R 380		4x2	438 601 032 0	A
R 380.19 TD	90 -> 94		438 600 555 0	
R 385 TI.19 TD	90 -> 94		438 600 555 0	
R 385 TI.22 TD	90 -> 94		438 600 555 0	









SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
R 420.19 T	90 -> 94		Front	Rear
438 600 555 0				
MANAGER				
G 120				438 600 569 0
G 170	4x2			438 600 547 0 P
G 170				438 600 569 0 P
G 200	4x2			438 600 547 0 P
G 200	-> 93/11	TRACTOR		438 601 032 0 A
G 200 TI				438 600 569 0
G 200, G 210, G 230 Ti				438 600 569 0 H
G 200, G 210, G 230 Ti				438 600 569 0 NP
G 210	4x2			438 600 547 0 P
G 210		TRACTOR		438 600 547 0 P
G 210	-> 93/11	TRACTOR		438 601 032 0 A
G 210 TI				438 600 569 0
G 210, G 230				438 600 569 0
G 220	4x2			438 600 547 0 P
G 220	-> 94/08			438 600 555 0 A
G 220 BOM				438 600 569 0
G 220, G 270		Cement Mixer		438 600 569 0
G 230				438 600 547 0 P
G 230				438 600 569 0
G 230 SP				438 600 569 0
G 230 TI	4x2			438 600 547 0 P
G 230 TI				438 600 569 0
G 230 TI	-> 93/11	TRACTOR		438 601 032 0 A
G 230, G 270 SP				438 600 569 0
G 260				438 600 547 0
G 260		TRACTOR 4x4, 6x4		438 600 569 0
G 260		RIGID		438 600 569 0
G 260				438 600 569 0
G 270				438 600 555 0 A
G 270 BOM	4x2			438 600 547 0 P
G 270 SP				438 600 569 0
G 290				438 600 547 0
G 290				438 600 569 0
G 290		RIGID		438 600 569 0
G 300	4x2			438 600 547 0 P
G 300				438 600 569 0 P
G 320				438 600 569 0
G 320		RIGID		438 600 569 0
G 330 26	6x2			438 600 569 0
G 340 TI	4x4			438 600 569 0
Manager	4x4			438 600 569 0
Manager	6x2			438 600 569 0
Manager	4x2			438 600 569 0 P
Manager	4x2			438 600 569 0 HP
MAXTER				
MAXTER	4x2			438 600 605 0 A
PREMIUM				
PR		RIGID 6x2, 6x2/4		438 600 600 0 A
PR		RIGID 6x2, 6x2/4, 4x2		438 600 605 0 A
PR		RIGID 4x2, 6x2, 6x2/4		438 600 202 0 P A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
			Front	Rear
PREMIUM		6x2 - 6x4		438 600 600 0 A
PREMIUM		6x2 22A	438 600 202 0	
PREMIUM		6x2, 6x2/4 22R	438 600 202 0	
PREMIUM		6x2 22C	438 600 202 0	
PREMIUM		4x2	438 600 585 0	A
PREMIUM		4x2	438 600 585 0	P
TR		TRACTOR 6x2, 6x2/4		438 600 600 0 A
TR		TRACTOR 6x2, 6x2/4, 4x2		438 600 605 0 A
TR		TRACTOR 6x2, 6x2/4, 4x2	438 600 202 0	P A
R				
R 310 19T / 19TB		axle RVI		438 600 508 0 x4 A
R 310.19			438 600 011 0	
R 330 19T		axle RVI		438 600 508 0 x4 A
R 330 19T		axle AIRTRONIC		438 600 555 0 A
R 330.19			438 600 011 0	
R 340 18T		axle RVI		438 600 508 0 x4 A
R 340 26 Turbo Intercooler	86 ->	6x4, axle AIRTRONIC		438 600 555 0 A
R 340 Turbo Intercooler	86 ->	4x2 - 6x2, axle AIRTRONIC		438 600 555 0 A
R 340.19			438 600 011 0	
R 350		axle AIRTRONIC		438 600 555 0 A
R 360 19T / 26T / 35T		axle RVI		438 600 508 0 x4 A
R 365 19T / 19TB		axle RVI		438 600 508 0 x4 A
R 365.19			438 600 011 0	
R 370 19T / 26T / 35T		axle RVI		438 600 508 0 x4 A
R 380 17T / 18T / 19T		axle RVI		438 600 508 0 x4 A
R 385 18T / 19T		axle RVI		438 600 508 0 x4 A
R 385 Ti 19T		axle AIRTRONIC		438 600 555 0
R 390 19T		axle RVI		438 600 508 0 x4 A
R 390 Ti		axle AIRTRONIC		438 600 555 0
R 420 18T / 19T		axle RVI		438 600 508 0 x4 A
SCANIA				
				
			Front	Rear
80				
82		6x4		438 600 602 0 P
82				
G 82		4x2, 6x2, 6x2/4		438 600 035 0
G 82			438 600 323 0	
G 82 HA		TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
G 82 HA		TRACTOR 6x2	438 600 037 0	438 600 302 0
G 82 HK		RIGID 4x2	438 600 037 0	
G 82 HK		RIGID 6x2	438 600 037 0	438 600 302 0
G 82 HL		RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
G 82 HL		RIGID 6x2	438 600 037 0	438 600 302 0
G 82 MA		TRACTOR 4x2, 6x2		438 600 030 0
G 82 MA		TRACTOR 6x2		438 600 302 0
G 82 MK		RIGID 6x2		438 600 302 0
G 82 ML		RIGID 4x2, 6x2		438 600 030 0
G 82 ML		RIGID 6x2		438 600 302 0
P 82		4x2, 6x2, 6x2/4		438 600 035 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
			Front	Rear
	P 82		438 600 323 0	
	P 82 HA	TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
	P 82 HA	TRACTOR 6x2	438 600 037 0	438 600 038 0
	P 82 HA	TRACTOR 6x2	438 600 037 0	438 600 302 0
	P 82 HK	RIGID 4x2	438 600 037 0	
	P 82 HK	RIGID 6x2	438 600 037 0	438 600 038 0
	P 82 HK	RIGID 6x2	438 600 037 0	438 600 302 0
	P 82 HL	RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
	P 82 HL	RIGID 6x2	438 600 037 0	438 600 302 0
	P 82 MA	TRACTOR 4x2, 6x2		438 600 030 0
	P 82 MA	TRACTOR 6x2		438 600 038 0
	P 82 MA	TRACTOR 6x2		438 600 302 0
	P 82 MK	RIGID 6x2		438 600 038 0
	P 82 MK	RIGID 6x2		438 600 302 0
	P 82 ML	RIGID 4x2, 6x2		438 600 030 0
	P 82 ML	RIGID 6x2		438 600 038 0
	P 82 ML	RIGID 6x2		438 600 302 0
	R 82	4x2, 6x2, 6x2/4		438 600 035 0
	R 82		438 600 323 0	
	R 82 HA	TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
	R 82 HA	TRACTOR 6x2	438 600 037 0	438 600 038 0
	R 82 HA	TRACTOR 6x2	438 600 037 0	438 600 302 0
	R 82 HK	RIGID 4x2	438 600 037 0	
	R 82 HK	RIGID 6x2	438 600 037 0	438 600 038 0
	R 82 HK	RIGID 6x2	438 600 037 0	438 600 302 0
	R 82 HL	RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
	R 82 HL	RIGID 6x2	438 600 037 0	438 600 038 0
	R 82 HL	RIGID 6x2	438 600 037 0	438 600 302 0
	R 82 MA	TRACTOR 4x2, 6x2		438 600 030 0
	R 82 MA	TRACTOR 6x2		438 600 038 0
	R 82 MA	TRACTOR 6x2		438 600 302 0
	R 82 MK	RIGID 6x2		438 600 038 0
	R 82 MK	RIGID 6x2		438 600 302 0
	R 82 ML	RIGID 4x2, 6x2		438 600 030 0
	R 82 ML	RIGID 6x2		438 600 038 0
	R 82 ML	RIGID 6x2		438 600 302 0
	T 82		438 600 323 0	
	T 82 HA	TRACTOR 6x2		438 600 302 0
	T 82 HK	RIGID 6x2		438 600 302 0
	T 82 HL	RIGID 6x2		438 600 302 0
	T 82 MA	TRACTOR 6x2		438 600 302 0
T 82 MK	RIGID 6x2		438 600 302 0	
T 82 ML	RIGID 6x2		438 600 302 0	
90				
92	80 -> 90	6x2	438 600 557 0	P 15
92	80 -> 90	6x2	438 600 602 0	P
93		axle SAF	438 601 216 0	A 11
93	91 -> 96	6x2/4	438 600 530 0	A
93	91 -> 96	6x2/4	438 600 530 0	A
93	91 -> 96	4x2	438 600 531 0	A
93	91 -> 96	6x2/4	438 600 531 0	A
93	91 -> 96	6x2/4	438 600 531 0	A
93 AD		6x2, 8x2	438 600 602 0	P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
SCANIA						
93 ML		4x2/6x2, Chass. N° 1215499 ->	438 600 531 0	A	438 600 530 0	A 11
93 MV / MW		4x2/6x2, Chass. N° 1215499 ->	438 600 530 0	A	438 600 530 0	A 11
94			438 600 580 0	P	438 600 518 0	P
94 T			438 600 517 0			
92						
G 92		4x2, 6x2			438 600 030 0	
G 92		4x2, 6x2, 6x2/4			438 600 035 0	
G 92			438 600 323 0			
G 92 HA		TRACTOR 4x2, 6x2	438 600 037 0		438 600 030 0	
G 92 HA		TRACTOR 6x2	438 600 037 0		438 600 302 0	
G 92 HK		RIGID 4x2	438 600 037 0			
G 92 HK		RIGID 6x2	438 600 037 0		438 600 302 0	
G 92 HL		RIGID 4x2, 6x2	438 600 037 0		438 600 030 0	
G 92 HL		RIGID 6x2	438 600 037 0		438 600 302 0	
G 92 MA		TRACTOR 4x2, 6x2			438 600 030 0	
G 92 MA		TRACTOR 6x2			438 600 302 0	
G 92 MK		RIGID 6x2			438 600 302 0	
G 92 ML		RIGID 4x2			438 600 030 0	
G 92 ML		RIGID 6x2			438 600 030 0	
G 92 ML		RIGID 6x2			438 600 302 0	
P 92		4x2, 6x2			438 600 030 0	
P 92		4x2, 6x2, 6x2/4			438 600 035 0	
P 92			438 600 323 0			
P 92 HA		TRACTOR 4x2, 6x2	438 600 037 0		438 600 030 0	
P 92 HA		TRACTOR 6x2	438 600 037 0		438 600 038 0	
P 92 HA		TRACTOR 6x2	438 600 037 0		438 600 302 0	
P 92 HK		RIGID 4x2	438 600 037 0			
P 92 HK		RIGID 6x2	438 600 037 0		438 600 038 0	
P 92 HK		RIGID 6x2	438 600 037 0		438 600 302 0	
P 92 HL		RIGID 4x2, 6x2	438 600 037 0		438 600 030 0	
P 92 HL		RIGID 6x2	438 600 037 0		438 600 038 0	
P 92 HL		RIGID 6x2	438 600 037 0		438 600 302 0	
P 92 MA		TRACTOR 4x2, 6x2			438 600 030 0	
P 92 MA		TRACTOR 6x2			438 600 038 0	
P 92 MA		TRACTOR 6x2			438 600 302 0	
P 92 MK		RIGID 6x2			438 600 038 0	
P 92 MK		RIGID 6x2			438 600 302 0	
P 92 ML		RIGID 4x2, 6x2			438 600 030 0	
P 92 ML		RIGID 6x2			438 600 038 0	
P 92 ML		RIGID 6x2			438 600 302 0	
R 92		4x2, 6x2			438 600 030 0	
R 92		4x2, 6x2, 6x2/4			438 600 035 0	
R 92			438 600 323 0			
R 92 HA		TRACTOR 4x2, 6x2	438 600 037 0		438 600 030 0	
R 92 HA		TRACTOR 6x2	438 600 037 0		438 600 038 0	
R 92 HA		TRACTOR 6x2	438 600 037 0		438 600 302 0	
R 92 HK		RIGID 4x2	438 600 037 0			
R 92 HK		RIGID 6x2	438 600 037 0		438 600 038 0	
R 92 HK		RIGID 6x2	438 600 037 0		438 600 302 0	
R 92 HL		RIGID 4x2, 6x2	438 600 037 0		438 600 030 0	
R 92 HL		RIGID 6x2	438 600 037 0		438 600 302 0	
R 92 MA		TRACTOR 4x2, 6x2			438 600 030 0	
R 92 MA		TRACTOR 6x2			438 600 038 0	


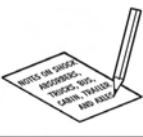

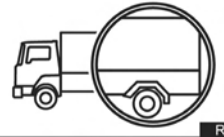
SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
SCANIA					
			Front	Rear	
	R 92 MA	TRACTOR 6x2		438 600 302 0	
	R 92 MK	RIGID 6x2		438 600 038 0	
	R 92 MK	RIGID 6x2		438 600 302 0	
	R 92 ML	RIGID 4x2, 6x2		438 600 030 0	
	R 92 ML	RIGID 6x2		438 600 038 0	
	R 92 ML	RIGID 6x2		438 600 302 0	
	T 92	4x2, 6x2		438 600 030 0	
	T 92		438 600 323 0		
	T 92 HA	TRACTOR 6x2		438 600 302 0	
	T 92 HK	RIGID 6x2		438 600 302 0	
	T 92 HL	RIGID 6x2		438 600 302 0	
	T 92 MA	TRACTOR 6x2		438 600 302 0	
	T 92 MK	RIGID 6x2		438 600 302 0	
	T 92 ML	RIGID 6x2		438 600 302 0	
	93				
	G 93	4x2, 6x2		438 600 030 0	
	G 93		438 600 323 0		
	G 93 HA	TRACTOR 4x2, 6x2		438 600 030 0	
	G 93 HL	RIGID 4x2, 6x2		438 600 030 0	
	G 93 MA	TRACTOR 4x2, 6x2		438 600 030 0	
	G 93 ML	RIGID 4x2, 6x2		438 600 030 0	
	P 93	4x2, 6x2		438 600 030 0	
	P 93		438 600 323 0		
	P 93 HA	TRACTOR 4x2, 6x2		438 600 030 0	
	P 93 HA	TRACTOR 6x2		438 600 038 0	
	P 93 HK	RIGID 6x2		438 600 038 0	
	P 93 HL	RIGID 4x2, 6x2		438 600 030 0	
	P 93 HL	RIGID 6x2		438 600 038 0	
	P 93 MA	TRACTOR 4x2, 6x2		438 600 030 0	
	P 93 MA	TRACTOR 6x2		438 600 038 0	
	P 93 MK	RIGID 6x2		438 600 038 0	
	P 93 ML	RIGID 4x2, 6x2		438 600 030 0	
	P 93 ML	RIGID 6x2		438 600 038 0	
	R 93	4x2, 6x2		438 600 030 0	
	R 93		438 600 323 0		
R 93 HA	TRACTOR 4x2, 6x2		438 600 030 0		
R 93 HA	TRACTOR 6x2		438 600 038 0		
R 93 HK	RIGID 6x2		438 600 038 0		
R 93 HL	RIGID 4x2, 6x2		438 600 030 0		
R 93 HL	RIGID 6x2		438 600 038 0		
R 93 MA	TRACTOR 4x2, 6x2		438 600 030 0		
R 93 MA	TRACTOR 6x2		438 600 038 0		
R 93 MK	RIGID 6x2		438 600 038 0		
R 93 ML	RIGID 4x2, 6x2		438 600 030 0		
R 93 ML	RIGID 6x2		438 600 038 0		
T 93	4x2, 6x2		438 600 030 0		
T 93		438 600 323 0			
94					
P 94 CA	4 Series, TRACTOR 4x2		438 600 321 0	25, A	
P 94 CB	4 Series, RIGID 6x4, 8x4		438 600 321 0	A	
P 94 CB	4 Series, RIGID 4x2		438 600 321 0	25, A	
P 94 DA	4 Series, TRACTOR 4x2	438 600 024 0	A	438 600 321 0	25, A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA			 Front	 Rear
P 94 DB		4 Series, RIGID 4x2, 6x2		438 600 321 0 25, A
P 94 DB		4 Series, RIGID 6x2	438 600 024 0	A
P 94 DB		4 Series, RIGID 6x2*4	438 600 024 0	A 438 600 321 0 25, A
P 94 DB		4 Series, RIGID 6x2/4	438 600 024 0	A 438 600 321 0 25, A
P 94 GA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 94 GA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
P 94 GB		4 Series, RIGID 8x2, 8x2*6		438 600 321 0 25, A
P 94 GB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
P 94 GB		4 Series, RIGID 4x2, 6x2,		438 600 321 0 25, A
P 94 GB		4 Series, RIGID 6x2, 6x4	438 600 024 0	A
P 94 GB		4 Series, RIGID 6x2*4	438 600 024 0	A 438 600 321 0 25, A
P 94 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 94 LA		4 Series, TRACTOR 4x2	438 600 024 0	A 438 600 321 0 25, A
P 94 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A 438 600 321 0 25, A
P 94 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A 438 600 321 0 25, A
P 94 LB		4 Series, RIGID 6x2/4		438 600 321 0 25, A
P 94 LB		4 Series, RIGID 6x4		438 600 321 0 A
P 94 LB		4 Series, RIGID 6x2/4	438 600 024 0	A
P 94 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2*4	438 600 024 0	A 438 600 321 0 25, A
R 94 CB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
R 94 GA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
R 94 GA		4 Series, TRACTOR 6x4		438 600 321 0 A
R 94 GB		4 Series, RIGID 4x2, 6x2, 6x2*4		438 600 321 0 25, A
R 94 GB		4 Series, RIGID 8x4		438 600 321 0 A
R 94 GB		4 Series, RIGID 8x2*6		438 600 321 0 25, A
R 94 GB		4 Series, RIGID 8x2		438 600 321 0 25, A
R 94 GB		4 Series, RIGID 6x4		438 600 321 0 A
R 94 GB		4 Series, RIGID 6x2, 6x4, 6x2*4	438 600 024 0	A
R 94 LA		4 Series, TRACTOR 6x2/4		438 600 321 0 25, A
R 94 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
R 94 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A
R 94 LA		4 Series, TRACTOR 4x2	438 600 024 0	A 438 600 321 0 25, A
R 94 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A 438 600 321 0 25, A
R 94 LB		4 Series, RIGID 6x2*4		438 600 321 0 25, A
R 94 LB		4 Series, RIGID 6x2*4	438 600 024 0	A
R 94 LB		4 Series, RIGID 4x2, 6x2, 6x2/4	438 600 024 0	A 438 600 321 0 25, A
R 94 LB		4 Series, RIGID 6x4	438 600 024 0	A 438 600 321 0 A
T 94 LA		4 Series, TRACTOR 6x2/4		438 600 321 0 25, A
T 94 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
T 94 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A
T 94 LA		4 Series, TRACTOR 4x2	438 600 024 0	A 438 600 321 0 25, A
T 94 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A 438 600 321 0 25, A
T 94 LB		4 Series, RIGID 4x2, 6x2, 6x2/4		438 600 321 0 25, A
T 94 LB		4 Series, RIGID 6x2*4		438 600 321 0 25, A
T 94 LB		4 Series, RIGID 6x4		438 600 321 0 A
T 94 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2*4, 6x2/4	438 600 024 0	A
110				
111 L / LB		4x2	438 600 568 0	T

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS				
SCANIA							
			Front			Rear	
	111 L / LB	6x2	438 600 568 0	T	438 600 602 0	P	
	111 L / LB	4x2	438 600 601 0	PI			
	111 L / LB	6x2	438 600 601 0	PI	438 600 602 0	P	
	112	6x2			438 600 602 0	P	
	112	80 -> 90	6x2		438 600 602 0	P	
	113		axle SAF		438 601 216 0	A 11	
	113	91 -> 96	6x2/4	438 600 530 0	A	438 600 557 0	P
	113	91 -> 96	6x2/4	438 600 530 0	A	438 600 602 0	P
	113	91 -> 96		438 600 531 0	A		
	113	91 -> 96	6x2/4	438 600 531 0	A	438 600 557 0	P
	113	91 -> 96	6x2/4	438 600 531 0	A	438 600 602 0	P
	113 ML		4x2/6x2, Chass. N° 1215499 ->	438 600 531 0	A	438 600 530 0	A 11
	113 MV / MW		4x2/6x2, Chass. N° 1215499 ->	438 600 530 0	A	438 600 530 0	A 11
	114			438 600 580 0	P	438 600 518 0	P
	114T			438 600 517 0			
	112						
G 112		4x2,6x2,6x2/4			438 600 035 0		
G 112			438 600 323 0				
G 112 HA		TRACTOR 4x2, 6x2	438 600 037 0		438 600 030 0		
G 112 HA		TRACTOR 6x2	438 600 037 0		438 600 302 0		
G 112 HK		RIGID 4x2	438 600 037 0				
G 112 HK		RIGID 6x2	438 600 037 0		438 600 302 0		
G 112 HL		RIGID 4x2, 6x2	438 600 037 0		438 600 030 0		
G 112 HL		RIGID 6x2	438 600 037 0		438 600 302 0		
G 112 MA		TRACTOR 4x2, 6x2			438 600 030 0		
G 112 MA		TRACTOR 6x2			438 600 302 0		
G 112 MK		RIGID 6x2			438 600 302 0		
G 112 ML		RIGID 4x2, 6x2			438 600 030 0		
G 112 ML		RIGID 6x2			438 600 302 0		
P 112		4x2, 6x2, 6x4			438 600 030 0		
P 112		4x2, 6x2, 6x2/4			438 600 035 0		
P 112			438 600 323 0				
P 112 HA		TRACTOR 4x2	438 600 037 0		438 600 030 0		
P 112 HA		TRACTOR 6x2	438 600 037 0		438 600 030 0		
P 112 HA		TRACTOR 6x2	438 600 037 0		438 600 038 0		
P 112 HA		TRACTOR 6x2	438 600 037 0		438 600 302 0		
P 112 HK		RIGID 4x2	438 600 037 0				
P 112 HK		RIGID 6x2	438 600 037 0		438 600 038 0		
P 112 HK		RIGID 6x2	438 600 037 0		438 600 302 0		
P 112 HL		RIGID 6x2	438 600 037 0		438 600 030 0		
P 112 HL		RIGID 4x2	438 600 037 0		438 600 030 0		
P 112 HL		RIGID 6x2	438 600 037 0		438 600 302 0		
P 112 MA		TRACTOR 4x2, 6x2			438 600 030 0		
P 112 MA		TRACTOR 6x2			438 600 038 0		
P 112 MA		TRACTOR 6x2			438 600 302 0		
P 112 MK		RIGID 6x2			438 600 038 0		
P 112 MK		RIGID 6x2			438 600 302 0		
P 112 ML		RIGID 4x2, 6x2			438 600 030 0		
P 112 ML		RIGID 6x2			438 600 038 0		
P 112 ML		RIGID 6x2			438 600 302 0		
R 112		4x2, 6x2, 6x4			438 600 030 0		
R 112		4x2, 6x2, 6x2/4			438 600 035 0		
R 112			438 600 323 0				



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
R 112 HA		TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
R 112 HA		TRACTOR 6x2	438 600 037 0	438 600 038 0
R 112 HA		TRACTOR 6x2	438 600 037 0	438 600 302 0
R 112 HK		RIGID 4x2	438 600 037 0	
R 112 HK		RIGID 6x2	438 600 037 0	438 600 038 0
R 112 HK		RIGID 6x2	438 600 037 0	438 600 302 0
R 112 HL		RIGID 4x2	438 600 037 0	438 600 030 0
R 112 HL		RIGID 6x2	438 600 037 0	438 600 030 0
R 112 HL		RIGID 6x2	438 600 037 0	438 600 038 0
R 112 HL		RIGID 6x2	438 600 037 0	438 600 302 0
R 112 MA		TRACTOR 4x2, 6x2		438 600 030 0
R 112 MA		TRACTOR 6x2		438 600 038 0
R 112 MA		TRACTOR 6x2		438 600 302 0
R 112 MK		RIGID 6x2		438 600 038 0
R 112 MK		RIGID 6x2		438 600 302 0
R 112 ML		RIGID 4x2, 6x2		438 600 030 0
R 112 ML		RIGID 6x2		438 600 038 0
R 112 ML		RIGID 6x2		438 600 302 0
T 112		4x2, 6x2, 6x4		438 600 030 0
T 112			438 600 323 0	
T 112 HA		TRACTOR 6x2		438 600 302 0
T 112 HK		RIGID 6x2		438 600 302 0
T 112 HL		RIGID 6x2		438 600 302 0
T 112 MA		TRACTOR 6x2		438 600 302 0
T 112 MK		RIGID 6x2		438 600 302 0
T 112 ML		RIGID 6x2		438 600 302 0
113				
G 113			438 600 323 0	
G 113 HA		TRACTOR 4x2, 6x2		438 600 030 0
G 113 HL		RIGID 4x2, 6x2		438 600 030 0
G 113 MA		TRACTOR 4x2, 6x2		438 600 030 0
G 113 ML		RIGID 4x2, 6x2		438 600 030 0
P 113		4x2, 6x2, 6x4		438 600 030 0
P 113			438 600 323 0	
P 113 HA		TRACTOR 4x2, 6x2		438 600 030 0
P 113 HA		TRACTOR 6x2		438 600 038 0
P 113 HK		RIGID 6x2		438 600 038 0
P 113 HL		RIGID 4x2, 6x2		438 600 030 0
P 113 HL		RIGID 6x2		438 600 038 0
P 113 MA		TRACTOR 4x2, 6x2		438 600 030 0
P 113 MA		TRACTOR 6x2		438 600 038 0
P 113 ML		RIGID 4x2, 6x2		438 600 030 0
P 113 ML		RIGID 6x2/4		438 600 038 0
R 113		6x2, 6x4		438 600 030 0
R 113			438 600 323 0	
R 113 HA		TRACTOR 4x2, 6x2		438 600 030 0
R 113 HA		TRACTOR 6x2		438 600 038 0
R 113 HK		RIGID 6x2		438 600 038 0
R 113 HL		RIGID 4x2, 6x2		438 600 030 0
R 113 HL		RIGID 6x2		438 600 038 0
R 113 M		4x2, 6x2, 6x4		438 600 030 0
R 113 MA		TRACTOR 4x2, 6x2, 6x4		438 600 030 0
R 113 MA		TRACTOR 6x2		438 600 038 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
			Front	Rear
R 113 MK		RIGID 6x2	438 600 038 0	
R 113 ML		RIGID 4x2, 6x2	438 600 030 0	
R 113 ML		RIGID 6x2	438 600 038 0	
T 113		4x2, 6x2, 6x4	438 600 030 0	
T 113			438 600 323 0	
114				
P 114 CA		4 Series, TRACTOR 4x2	438 600 321 0	25, A
P 114 CB		4 Series, RIGID 4x2, 8x2	438 600 321 0	25, A
P 114 CB		4 Series, RIGID 6x4, 8x4	438 600 321 0	A
P 114 GA		4 Series, TRACTOR 4x2, 6x2	438 600 321 0	25, A
P 114 GA		4 Series, TRACTOR 6x4	438 600 321 0	A
P 114 GB		4 Series, RIGID 6x4, 8x4	438 600 321 0	A
P 114 GB		4 Series, RIGID 4x2, 6x2, 8x2, 8x2*6	438 600 321 0	25, A
P 114 GB		4 Series, RIGID 6x2, 6x4	438 600 024 0	A
P 114 GB		4 Series, RIGID 6x2*4	438 600 024 0	A
P 114 LA		4 Series, TRACTOR 6x4	438 600 321 0	A
P 114 LA		4 Series, 6x2/4	438 600 321 0	25, A
P 114 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A
P 114 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A
P 114 LB		4 Series, RIGID 6x4	438 600 024 0	A
P 114 LB		4 Series, RIGID 4x2, 6x2, 6x2*4, 6x2/4	438 600 024 0	A
R 114 CA		4 Series, TRACTOR 4x2	438 600 321 0	25, A
R 114 CB		4 Series, RIGID 4x2, 8x2	438 600 321 0	25, A
R 114 CB		4 Series, RIGID 6x4, 8x4	438 600 321 0	A
R 114 GA		4 Series, TRACTOR 4x2, 6x2	438 600 321 0	25, A
R 114 GA		4 Series, TRACTOR 6x4	438 600 321 0	A
R 114 GB		4 Series, RIGID 4x2, 6x2, 8x2, 8x2*6	438 600 321 0	25, A
R 114 GB		4 Series, RIGID 6x2	438 600 024 0	A
R 114 GB		4 Series, RIGID 6x4, 8x4	438 600 024 0	A
R 114 GB		4 Series, RIGID 6x2*4	438 600 024 0	A
R 114 LA		4 Series, TRACTOR 6x2/4	438 600 321 0	25, A
R 114 LA		4 Series, TRACTOR 6x4	438 600 321 0	A
R 114 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A
R 114 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A
R 114 LB		4 Series, RIGID 6x2*4	438 600 321 0	25, A
R 114 LB		4 Series, RIGID 6x2*4	438 600 024 0	A
R 114 LB		4 Series, RIGID 4x2, 6x2, 6x2/4	438 600 024 0	A
T 114 LA		4 Series, TRACTOR 6x2/4	438 600 321 0	25, A
T 114 LA		4 Series, TRACTOR 6x4	438 600 321 0	A
T 114 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A
T 114 LA		4 Series, TRACTOR 4x2, 6x2	438 600 024 0	A
T 114 LB		4 Series, RIGID 6x4	438 600 321 0	A
T 114 LB		4 Series, RIGID 4x2, 6x2, 6x2*4, 6x2/4	438 600 024 0	A
120				
124		6x2/4	438 600 518 0	P
124				
P 124 CA		4 Series, TRACTOR 4x2	438 600 321 0	25, A
P 124 CB		4 Series, RIGID 4x2, 6x4	438 600 321 0	25, A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
			Front	Rear
P 124 CB		RIGID 4x2, 6x4, 8x2, 8x4 4 Series		438 600 321 0
P 124 CB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
P 124 GA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
P 124 GA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 124 GB		4 Series, 6x4		438 600 321 0 A
P 124 GB		4 Series, RIGID 4x2, 6x2		438 600 321 0 25, A
P 124 GB		4 Series, RIGID 6x2, 6x4	438 600 024 0	A
P 124 GB		4 Series, RIGID 6x2*4	438 600 024 0	A 438 600 321 0 25, A
P 124 LA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
P 124 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 124 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A 438 600 321 0 25, A
P 124 LB		4 Series, RIGID 6x4		438 600 321 0 A
P 124 LB		4 Series, RIGID 4x2, 6x2, 6x2*4, 6x2/4		438 600 321 0 25, A
P 124 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2*4, 6x2/4	438 600 024 0	A
R 124 CA		4 Series, TRACTOR 4x2		438 600 321 0 25, A
R 124 CB		4 Series, RIGID 4x2, 8x2		438 600 321 0 25, A
R 124 CB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
R 124 GA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
R 124 GA		4 Series, TRACTOR 6x4		438 600 321 0 A
R 124 GB		4 Series, RIGID 6x4		438 600 321 0 A
R 124 GB		4 Series, RIGID 4x2, 6x2		438 600 321 0 25, A
R 124 GB		4 Series, RIGID 6x2, 6x4	438 600 024 0	A
R 124 GB		4 Series, RIGID 6x2*4	438 600 024 0	A 438 600 321 0 25, A
R 124 LA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
R 124 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
R 124 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A 438 600 321 0 25, A
R 124 LB		4 Series, RIGID 6x4		438 600 321 0 A
R 124 LB		4 Series, RIGID 4x2, 6x2, 6x2*4		438 600 321 0 25, A
R 124 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2*4	438 600 024 0	A
R 124 LB		4 Series, RIGID 6x2/4	438 600 024 0	A 438 600 321 0 25, A
T 124 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
T 124 LA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
T 124 LA		4 Series, TRACTOR 6x2/4	438 600 024 0	A 438 600 321 0 25, A
T 124 LB		4 Series, RIGID 6x4		438 600 321 0 A
T 124 LB		4 Series, RIGID 6x2*4		438 600 321 0 25, A
T 124 LB		4 Series, RIGID 6x2*4	438 600 024 0	A
T 124 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2/4	438 600 024 0	A 438 600 321 0 25, A
140				
140 L / LB		-> Chass. N° 221000	438 600 568 0	T 438 600 602 0
142	80 -> 90	6x2		438 600 557 0 P
142	80 -> 90	6x2		438 600 602 0 P
143		6x2/4, axle SAF		438 601 216 0 A 11
143	91 -> 96	6x2/4	438 600 530 0	A 438 600 557 0 P
143	91 -> 96	6x2/4	438 600 530 0	A 438 600 602 0 P
143	91 -> 96	4x2	438 600 531 0	A
143	91 -> 96	6x2/4	438 600 531 0	P 438 600 557 0 P
143	91 -> 96	6x2/4	438 600 531 0	P 438 600 602 0 P
143 ML		4x2/6x2, Chass. N° 1215499 ->	438 600 531 0	A 438 600 530 0 A 11

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
			Front	Rear
143 MV / MW		4x2/6x2, Chass. N° 1215499 ->	438 600 530 0	A 438 600 530 0 A 11
144		8x2-8x4		438 600 518 0 P
142				
G 142		4x2, 6x2, 6x2/4		438 600 035 0
G 142			438 600 323 0	
G 142 HA		TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
G 142 HK		RIGID 4x2, 6x2	438 600 037 0	
G 142 HL		RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
G 142 MA		TRACTOR 4x2, 6x2		438 600 030 0
G 142 ML		RIGID 4x2, 6x2		438 600 030 0
P 142			438 600 323 0	
P 142 HA		TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
P 142 HA		TRACTOR 6x2	438 600 037 0	438 600 038 0
P 142 HA		TRACTOR 6x2	438 600 037 0	438 600 302 0
P 142 HK		RIGID 4x2	438 600 037 0	
P 142 HK		RIGID 6x2	438 600 037 0	438 600 038 0
P 142 HK		RIGID 6x2	438 600 037 0	438 600 302 0
P 142 HL		RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
P 142 HL		RIGID 6x2	438 600 037 0	438 600 302 0
P 142 MA		TRACTOR 4x2, 6x2		438 600 030 0
P 142 MA		TRACTOR 6x2		438 600 038 0
P 142 MA		TRACTOR 6x2		438 600 302 0
P 142 MK		RIGID 6x2		438 600 038 0
P 142 MK		RIGID 6x2		438 600 302 0
P 142 ML		RIGID 4x2, 6x2		438 600 030 0
P 142 ML		RIGID 6x2		438 600 038 0
P 142 ML		RIGID 6x2		438 600 302 0
R 142		4x2, 6x2, 6x4		438 600 030 0
R 142			438 600 323 0	
R 142 HA		TRACTOR 4x2, 6x2	438 600 037 0	438 600 030 0
R 142 HA		TRACTOR 6x2	438 600 037 0	438 600 038 0
R 142 HA		TRACTOR 6x2	438 600 037 0	438 600 302 0
R 142 HK		RIGID 4x2	438 600 037 0	
R 142 HK		RIGID 6x2	438 600 037 0	438 600 038 0
R 142 HK		RIGID 6x2	438 600 037 0	438 600 302 0
R 142 HL		RIGID 4x2, 6x2	438 600 037 0	438 600 030 0
R 142 HL		RIGID 6x2	438 600 037 0	438 600 038 0
R 142 HL		RIGID 6x2	438 600 037 0	438 600 302 0
R 142 MA		TRACTOR 4x2, 6x2		438 600 030 0
R 142 MA		TRACTOR 6x2		438 600 038 0
R 142 MA		TRACTOR 6x2		438 600 302 0
R 142 MK		RIGID 6x2		438 600 038 0
R 142 MK		RIGID 6x2		438 600 302 0
R 142 ML		RIGID 4x2, 6x2		438 600 030 0
R 142 ML		RIGID 6x2		438 600 038 0
R 142 ML		RIGID 6x2		438 600 302 0
T 142		4x2, 6x2		438 600 030 0
T 142			438 600 323 0	
T 142 HA		TRACTOR 6x2		438 600 302 0
T 142 HK		RIGID 6x2		438 600 302 0
T 142 HL		RIGID 6x2		438 600 302 0
T 142 MA		TRACTOR 6x2		438 600 302 0
T 142 MK		RIGID 6x2		438 600 302 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
T 142 ML		RIGID 6x2		438 600 302 0
143				
G 143				438 600 323 0
G 143 HA		TRACTOR 4x2, 6x2		438 600 030 0
G 143 HL		RIGID 4x2, 6x2		438 600 030 0
G 143 MA		TRACTOR 4x2, 6x2		438 600 030 0
G 143 ML		RIGID 4x2, 6x2		438 600 030 0
P 143				438 600 323 0
P 143 HA		TRACTOR 4x2, 6x2		438 600 030 0
P 143 HA		6x2/4		438 600 038 0
P 143 HA		TRACTOR 6x2		438 600 038 0
P 143 HK		RIGID 6x2		438 600 038 0
P 143 HL		RIGID 4x2, 6x2		438 600 030 0
P 143 HL		RIGID 6x2		438 600 038 0
P 143 MA		TRACTOR 4x2, 6x2		438 600 030 0
P 143 MA		TRACTOR 6x2		438 600 038 0
P 143 MK		RIGID 6x2		438 600 038 0
P 143 ML		RIGID 4x2, 6x2		438 600 030 0
P 143 ML		RIGID 6x2		438 600 038 0
R 143				438 600 323 0
R 143 HA		TRACTOR 4x2, 6x2		438 600 030 0
R 143 HA		TRACTOR 6x2		438 600 038 0
R 143 HK		RIGID 6x2		438 600 038 0
R 143 HL		RIGID 4x2		438 600 030 0
R 143 HL		RIGID 6x2		438 600 030 0
R 143 HL		RIGID 6x2		438 600 038 0
R 143 M		4x2, 6x2, 6x4		438 600 030 0
R 143 MA		TRACTOR 4x2, 6x2, 6x4		438 600 030 0
R 143 MA		TRACTOR 6x2		438 600 038 0
R 143 MK		RIGID 6x2		438 600 038 0
R 143 ML		RIGID 4x2, 6x2		438 600 030 0
R 143 ML		RIGID 6x2		438 600 038 0
T 143		4x2, 6x2, 6x4		438 600 030 0
T 143				438 600 323 0
144				
P 144 CA		4 Series, TRACTOR 4x2		438 600 321 0 25, A
P 144 CB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
P 144 CB		4 Series, RIGID 4x2, 8x2		438 600 321 0 25, A
P 144 GA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 144 GA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
P 144 GB		4 Series, RIGID 4x2, 6x2, 8x2, 8x2*6		438 600 321 0 25, A
P 144 GB		4 Series, RIGID 6x4, 8x4		438 600 321 0 A
P 144 GB		4 Series, RIGID 8x2/4		438 600 321 0 25, A
P 144 GB		4 Series, RIGID 6x2, 6x4, 6x2*4	438 600 024 0 A	
P 144 LA		4 Series, TRACTOR 6x2/4		438 600 321 0 25, A
P 144 LA		4 Series, TRACTOR 6x4		438 600 321 0 A
P 144 LA		4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
P 144 LA		4 Series, TRACTOR 6x2/4	438 600 024 0 A	
P 144 LB		4 Series, RIGID 6x4		438 600 321 0 A
P 144 LB		4 Series, RIGID 4x2, 6x2, 6x4, 6x2*4, 6x2/4	438 600 024 0 A	438 600 321 0 25, A

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
			Front	Rear
	R 144 CA	4 Series, TRACTOR 4x2		438 600 321 0 25, A
	R 144 CB	4 Series, RIGID 4x2, 8x2		438 600 321 0 25, A
	R 144 CB	4 Series, RIGID 6x4, 8x4		438 600 321 0 A
	R 144 GA	4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
	R 144 GA	4 Series, TRACTOR 6x4		438 600 321 0 A
	R 144 GB	4 Series, RIGID 6x4, 8x4		438 600 321 0 A
	R 144 GB	4 Series, RIGID 4x2, 6x2, 8x2, 8x2/4, 8x2*6		438 600 321 0 25, A
	R 144 GB	4 Series, RIGID 6x2, 6x4	438 600 024 0	A
	R 144 GB	4 Series, RIGID 6x2*4	438 600 024 0	A 438 600 321 0 25, A
	R 144 LA	4 Series, TRACTOR 6x4		438 600 321 0 A
	R 144 LA	4 Series, TRACTOR 4x2, 6x2, 6x2/4		438 600 321 0 25, A
	R 144 LA	4 Series, TRACTOR 6x2/4	438 600 024 0	A
	R 144 LB	4 Series, RIGID 6x4		438 600 321 0 A
	R 144 LB	4 Series, RIGID 4x2, 6x2		438 600 321 0 25, A
	R 144 LB	4 Series, RIGID 4x2, 6x2, 6x4	438 600 024 0	A
	R 144 LB	4 Series, RIGID 6x2*4, 6x2/4	438 600 024 0	A 438 600 321 0 25, A
	T 144 LA	4 Series, TRACTOR 6x4		438 600 321 0 A
	T 144 LA	4 Series, TRACTOR 4x2, 6x2		438 600 321 0 25, A
	T 144 LA	4 Series, TRACTOR 6x2/4		438 600 321 0 25, A
	T 144 LA	4 Series, TRACTOR 6x2/4	438 600 024 0	A
	T 144 LB	4 Series, RIGID 6x4		438 600 321 0 A
T 144 LB	4 Series, RIGID 4x2, 6x2		438 600 321 0 25, A	
T 144 LB	4 Series, RIGID 4x2, 6x2, 6x4	438 600 024 0	A	
T 144 LB	4 Series, RIGID 6x2*4, 6x2/4	438 600 024 0	A 438 600 321 0 25, A	
L 80				
L 81			438 600 568 0 P	
L 81			438 600 601 0 T I	
L 85			438 600 568 0	
L 86			438 600 568 0	
L 86			438 600 601 0 I	
L 88			438 600 568 0	
L 110				
L 110	4x2, 6x2		438 600 568 0 T 438 600 602 0	
L 110	4x2, 6x2		438 600 601 0 P I 438 600 602 0	
L 140				
L 140	4x2, Chass. N° 489973 ->		438 600 568 0 T	
L 140	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972		438 600 568 0 T 438 600 602 0	
L 140	4x2, Chass. N° 489973 ->		438 600 601 0 P I	
L 140	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972		438 600 601 0 P I 438 600 602 0	
LB 80				
LB 81			438 600 568 0 P	
LB 81			438 600 601 0 T I	
LB 85			438 600 568 0	
LB 86			438 600 568 0	
LB 86			438 600 601 0 I	
LB 110				
LB 110	4x2, Chass. N° 489973 ->		438 600 568 0 T	
LB 110	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972		438 600 568 0 T 438 600 602 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
SCANIA					
			Front	Rear	
	LB 110	4x2, Chass. N° 489973 ->	438 600 601 0	PI	
	LB 110	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972	438 600 601 0	PI	438 600 602 0
	LB 140				
	LB 140	4x2, Chass. N° 489973 ->	438 600 568 0	T	
	LB 140	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972	438 600 568 0	T	438 600 602 0
	LB 140	4x2, Chass. N° 489973 ->	438 600 601 0	PI	
	LB 140	4x2 - 6x2, Chass. N° 221001 -> Chass. N° 489972	438 600 601 0	PI	438 600 602 0
	LBS 80				
	LBS 85		438 600 568 0		
	LBS 86		438 600 568 0		
	LBS 86		438 600 601 0	I	
	LS 80				
LS 85		438 600 568 0			
LS 86		438 600 568 0			
LS 86		438 600 601 0	I		
P 120					
P 124 A / LA / LB	4x2 - 6x2	438 600 580 0	P		
P 124 A / LA / LB / NA	4x2 - 6x4	438 600 580 0	P		
P 124 NA / LB	6x2	438 600 580 0	P		
P 140					
P 144 CA / GA / LA	4x2 - 6x2 - 6x4	438 600 517 0	P		
P 144 CA / GA / LA	8x2 - 8x4	438 600 517 0	P	438 600 518 0 P	
P 144 CA / GA / LA	4x2 - 6x2 - 6x4	438 600 580 0	P		
R 120					
R 124 A	6x4	438 600 580 0	P		
R 124 A / LA / LB	4x2 - 6x2	438 600 580 0	P		
R 124 LA / LB	4x2 - 6x4	438 600 580 0	P		
R 124 LB	6x2	438 600 580 0	P		
R 124 NA	4x2, 6x2	438 600 580 0	P		
R 140					
R 144 CA / GA / LA	4x2 - 6x2 - 6x4	438 600 517 0	P		
R 144 CA / GA / LA	8x2 - 8x4	438 600 517 0	P	438 600 518 0 P	
R 144 CA / GA / LA	4x2 - 6x2 - 6x4	438 600 580 0	P		
T 120					
T 124 A / LA / LB	6x4	438 600 517 0	P		
T 124 A / LA / LB	4x2 - 6x2	438 600 517 0	P		
T 124 LA / LB / NA	4x2	438 600 517 0	P		
T 140					
T 144 CA	4x2-6x2-6x4	438 600 517 0	P		
T 144 GA	4x2-6x2-6x4	438 600 517 0	P		
T 144 LA	4x2-6x2-6x4	438 600 517 0	P		

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
STEYR				
			Front	Rear
6 S				
6 S 10 F / 16 F	93 ->	4x2	438 600 525 0	P 438 600 572 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
STEYR					
			Front		Rear
8 S					
8 S 10 F / 15 F / 16 F	93 ->	4x2	438 600 525 0	P	438 600 572 0
8 S 10 FL / 15 FL	94 ->	4x2, L33	438 600 525 0	P	
9 S					
9 S 15 F / 16 F	93 ->	4x2	438 600 525 0	P	438 600 572 0
9 S 15 FL	94 ->	4x2, L33	438 600 525 0	P	
10 S					
10 S 10 FL / 15 FL / 16 FL	94 ->	4x2, L35	438 600 525 0	P	
10 S 15 F / 16 F	93 ->	4x2	438 600 525 0	P	438 600 572 0
10 S 22 FL	94 ->	4x2, L36	438 600 525 0	P	
18 S					
18 S 22 LLL / 26 LLL	95 ->	4x2			438 600 595 0 A
19 S					
19 S 34 FLL / 34 FLLR	96 ->	4x2			438 600 595 0 A
19 S 40 FL / 40 FLR / 46 FL / 46 FLR / 60 FL	95 ->	4x2			438 600 595 0 A

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
VOLVO					
			Front		Rear
F					
F 88	73 ->				438 600 537 0 T
F 88	74 ->		438 600 536 0		
F 89	75 ->	6x2			438 600 537 0 P
F 1220			438 600 536 0		
F7					
F 7			438 600 536 0	P	438 600 537 0 P
F 7	86 ->	4x2, 6x2			438 600 515 0 A
F10					
F10		6x2			438 600 536 0 27, P
F 10					438 600 537 0 P
F10		RIGID 4x2			438 600 609 0 A
F10		4x2, 6x2	438 600 009 0	P	438 600 296 0 11, A
F10		6x2	438 600 533 0	11, A, P	
F10		8x4	438 600 536 0	P	
F10	-> 86	4x2, 6x2			438 600 515 0 P
F10	86 ->	6x4			438 600 296 0 11, A
F10	86 ->	4x2			438 600 609 0 A
F10	87 ->	6x2			438 600 560 0 11, P
F10	87 ->	RIGID 6x2			438 600 591 0 A
F10	87 ->	TRACTOR 4x2			438 600 609 0 A
F10	87 ->	4x2	438 600 533 0	A	438 600 515 0 P, A
F 10 AIR		6x2	438 600 533 0	A	438 600 591 0 A
F 10 AIR		4x2	438 600 533 0	A	438 600 609 0 A
F 10 HAT-RIDE			438 600 526 0	I	438 600 537 0
F 10 HAT-RIDE			438 600 560 0	I	438 600 537 0
F 10 K		4x2 - 6x2	438 600 526 0	T, I	438 600 537 0 A
F 10 K		4x2 - 6x2	438 600 560 0	T, I	438 600 537 0 A
F 10 K / K1	87 ->				438 600 537 0 P
F 10 K / P		4x2 - 6x2			438 600 526 0 I



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
F 10 K / P	4x2 - 6x2			438 600 537 0 A
F 10 K / P	4x2 - 6x2			438 600 560 0 I
F 10 P	4x2		438 600 526 0 T I	438 600 537 0 A
F 10 P	6x2, axle SAF		438 600 526 0 T I	438 601 215 0 A 11
F 10 P	4x2		438 600 560 0 T I	438 600 537 0 A
F 10 P	6x2, axle SAF		438 600 560 0 T I	438 601 215 0 A 11
F 10 S-RIDE				438 600 526 0 I
F 10 S-RIDE				438 600 560 0 I
F12				
F 12				438 600 247 0
F 12	TRACTOR 4x2, 6x2			438 600 515 0 P, A
F 12	6x2			438 600 536 0 27, P
F 12	RIGID 4x2			438 600 609 0 A
F 12			438 600 008 0	
F 12	4x2, 6x2		438 600 009 0 P	
F 12	8x2/4		438 600 537 0	
F 12	-> 86 TRACTOR 6x2			438 600 560 0 11, P
F 12	82 -> 85			438 600 537 0 P
F 12	82 -> 85 4x2, 6x2, 6x4		438 600 536 0 P	
F 12	86 -> TRACTOR 6x4, 6x2, 4x2			438 600 296 0 11, A
F 12	86 -> 6x6			438 600 515 0 P
F 12	87 -> TRACTOR 6x4			438 600 515 0 P
F 12	87 ->			438 600 515 0 P
F 12	87 -> TRACTOR 6x2			438 600 560 0
F 12	87 -> RIGID 6x2			438 600 591 0 A
F 12	87 -> TRACTOR 4x2			438 600 609 0 A
F 12	87 -> 6x2		438 600 533 0 11, A	
F 12 AIR	6x2		438 600 533 0 A	438 600 591 0 A
F 12 AIR	4x2		438 600 533 0 A	438 600 609 0 A
F 12 HAT- RIDE			438 600 526 0 I	438 600 537 0
F 12 HAT- RIDE			438 600 560 0 I	438 600 537 0
F 12 K	6x2		438 600 526 0 T I	438 600 536 0 A
F 12 K	6x2		438 600 560 0 T I	438 600 536 0 A
F 12 K	87 ->			438 600 537 0 T
F 12 K / P	4x2 - 6x2			438 600 526 0 I
F 12 K / P	4x2 - 6x2			438 600 537 0 A
F 12 K / P	4x2 - 6x2			438 600 560 0 I
F 12 K / P	4x2		438 600 526 0 T I	438 600 537 0 A
F 12 K / P	4x2		438 600 560 0 T I	438 600 537 0 A
F 12 P	6x2, axle SAF		438 600 526 0 T I	438 601 215 0 A 11
F 12 P			438 600 536 0 P	438 600 537 0 P
F 12 P	6x2, axle SAF		438 600 560 0 T I	438 601 215 0 A 11
F 12 P2			438 600 536 0 P	438 600 537 0 P
F 12 S- RIDE				438 600 526 0 I
F 12 S- RIDE				438 600 560 0 I
F16				
F 16				438 600 247 0
F 16			438 600 008 0	
F 16	4x2, 6x2		438 600 009 0 P	
F 16	8x2/4		438 600 537 0	
F 16	-> 86 6x2			438 600 560 0 11, P
F 16	86 -> 6x2			438 600 296 0 11, A

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
F 16	86 ->	TRACTOR 4x2, 6x4		438 600 296 0 11, A
F 16	86 ->	TRACTOR 4x2, 6x2, 6x4		438 600 515 0 P
F 16	86 ->	6x6		438 600 515 0 P
F 16	87 ->	TRACTOR 4x2, 6x2		438 600 515 0 A
F 16	87 ->			438 600 515 0 P
F 16	87 ->	6x2		438 600 560 0
F 16	87 ->	RIGID 6x2		438 600 591 0 A
F 16	87 ->	4x2	438 600 533 0	A 438 600 609 0 A
F 16 AIR		6x2	438 600 533 0	A 438 600 591 0 A
F 16 AIR		4x2	438 600 533 0	A 438 600 609 0 A
F 16 K		6x2	438 600 526 0	TI 438 600 536 0 A
F 16 K		6x2	438 600 560 0	TI 438 600 536 0 A
F 16 K	87 ->			438 600 537 0 T
F 16 K / P		4x2 - 6x2		438 600 526 0 I
F 16 K / P		4x2 - 6x2		438 600 537 0 A
F 16 K / P		4x2 - 6x2		438 600 560 0 I
F 16 K / P		4x2	438 600 526 0	TI 438 600 537 0 A
F 16 K / P		4x2	438 600 560 0	TI 438 600 537 0 A
F 16 P		6x2, axle SAF	438 600 526 0	TI 438 601 215 0 A 11
F 16 P		6x2, axle SAF	438 600 560 0	TI 438 601 215 0 A 11
F 16 P / P2			438 600 536 0	P 438 600 537 0 P
F 16 S- RIDE				438 600 526 0 I
F 16 S- RIDE				438 600 560 0 I
FB				
FB 89	75 ->	6x2		438 600 537 0 A
FF				
FF 88		6x2	438 600 536 0	
FF 89		6x2	438 600 536 0	
FH				
FH 12 RAD-L90		4x2 - 6x2 - 8x2		438 600 592 0 P
FH 12 RADT-A6		6x2 - 6x4 - 8x4		438 600 593 0 A
FH 16 RAD-L90		4x2 - 6x2 - 8x2		438 600 592 0 P
FH 16 RADT-A6		6x2		438 600 593 0 A
FH 16 RADT-A8		6x4		438 600 593 0 A
FH 16 RADT-A8		6x4		438 600 593 0 A 14
FH 16 RADT-A8		8x4		438 600 593 0 A
FH12				
FH12		4x2		438 600 324 0 A
FH12		4x2, 6x2, 6x4, 8x4		438 600 593 0 A
FH12		4x2, 6x2	438 600 009 0	P
FH12	93 ->	4x2, 6x2, 8x2		438 600 592 0 P
FH16				
FH16		6x2, 6x4, 8x4		438 600 593 0 A
FH16		4x2, 6x2	438 600 009 0	P 438 600 593 0 A
FH16	93 ->	4x2, 6x2, 8x2		438 600 592 0 P
FL				
FL 608			438 600 581 0	
FL 612			438 600 581 0	
FL 612			438 600 582 0	
FL 614			438 600 582 0	
FL 616			438 600 582 0	
FL 616		-> Chass. N° B166079	438 601 224 0	A



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO	 YEAR	 NOTES ON THESE SHOCKERS: LARGE TRUCKS AND 3000	 Front	 Rear
FL 617			438 600 582 0	
FL 619		-> Chass. N° B166079	438 601 224 0	A
FL6				
FL6		Chass. N° 8166080 ->, 616 - 626	438 601 224 0	A
FL6 (1985/09-2000/03)				
FL608	85/09 -> 00/03	RIGID 4x2	438 600 581 0	P
FL608	85/09 -> 00/03	4x2	438 600 581 0	P
FL608	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL608	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL609	85/09 -> 00/03	RIGID 4x2	438 600 581 0	P
FL609	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL609	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL611	85/09 -> 00/03	4x2	438 600 581 0	P
FL611	85/09 -> 00/03	RIGID 4x2	438 600 581 0	P
FL611	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL611	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL612	85/09 -> 00/03	RIGID 4x2	438 600 581 0	P
FL612	85/09 -> 00/03	4x2	438 600 581 0	P
FL612	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL612	85/09 -> 00/03	4x2	438 600 582 0	P
FL612	85/09 -> 00/03	RIGID	438 600 582 0	P
FL612	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL612	85/09 -> 00/03	TRACTOR	438 600 582 0	P
FL613	85/09 -> 00/03	4x2	438 600 581 0	P
FL613	85/09 -> 00/03	4x2	438 600 582 0	P
FL613	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL613	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL614	85/09 -> 00/03	4x2	438 600 581 0	P
FL614	85/09 -> 00/03	RIGID 4x2	438 600 582 0	P
FL614	85/09 -> 00/03	TRACTOR	438 600 582 0	P
FL614	85/09 -> 00/03	RIGID	438 600 582 0	P
FL614	85/09 -> 00/03	4x2, 4x4	438 600 582 0	P

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
FL614	85/09 -> 00/03	TRACTOR 4x2	438 600 582 0	P
FL615	85/09 -> 00/03	4x2	438 600 582 0	P
FL615	85/09 -> 00/03	RIGID	438 600 582 0	P
FL616	85/09 -> 00/03	4x2	438 600 582 0	P
FL7				
FL 7 S-RIDE			438 600 526 0	I
FL 7 S-RIDE			438 600 560 0	I
FL 7			438 600 609 0	A
FL 7		6x2	438 600 009 0	438 600 296 0
FL 7		4x2	438 600 009 0	438 600 296 0
FL 7		8 tons.	438 600 526 0	AI
FL 7		6x2	438 600 533 0	A 438 600 591 0
FL 7		4x2	438 600 533 0	A 438 600 609 0
FL 7		8 tons.	438 600 560 0	AI
FL 7 K1 / K1D / K2D				438 600 537 0 T
FL 7 P2			438 600 526 0	PI 438 600 537 0 P
FL 7 P2			438 600 560 0	PI 438 600 537 0 P
FL 7 P2 DL / DR / L				438 600 537 0 P
FL 7 S-RIDE				438 600 526 0 I
FL 7 S-RIDE				438 600 560 0 I
FL7 (1985/09-1998/09)				
FL 7		RIGID 6x2	438 600 591 0	A
FL 7	85/09 -> 98/09	6x2	438 600 296 0	11, A
FL 7	85/09 -> 98/09	RIGID 4x2	438 600 609 0	A
FL 7	85/09 -> 98/09	RIGID 4x2	438 600 009 0	P 438 600 296 0 11, A
FL 7	85/09 -> 98/09	6x2	438 600 009 0	P 438 600 560 0 11, P
FL 7	85/09 -> 98/09	4x2	438 600 533 0	A
FL 7	85/09 -> 98/09	6x2	438 600 533 0	11, A
FL 7	85/09 -> 98/09	4x2	438 600 560 0	P
FL 7	85/09 -> 98/09	6x2, 6x4	438 600 560 0	
FL10				
FL 10			438 600 609 0	A
FL 10		4x2	438 600 009 0	
FL 10		6x2	438 600 009 0	
FL 10		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 526 0	AI 438 600 609 0 A
FL 10		6x2	438 600 533 0	A 438 600 591 0 A
FL 10		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 533 0	A 438 600 609 0 A
FL 10		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 560 0	AI 438 600 609 0 A
FL 10	86 ->	4x2	438 600 296 0	
FL 10	86 ->	6x2	438 600 296 0	
FL 10	86 ->	6x4	438 600 296 0	
FL 10 K1 / K1D / K2D				438 600 537 0 T
FL 10 P2			438 600 526 0	PI 438 600 537 0 P



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
FL 10 P2			438 600 560 0	P I
FL 10 P2 DL / DR / L				438 600 537 0 P
FL 10 S-RIDE				438 600 526 0 I
FL 10 S-RIDE				438 600 560 0 I
FL10 (1985/09-1998/09)				
FL10	85/09 -> 98/09	4x2, 6x2, 6x4		438 600 296 0 11, A
FL10	85/09 -> 98/09	RIGID 6x4		438 600 560 0 P
FL10	85/09 -> 98/09	4x2		438 600 560 0 P
FL10	85/09 -> 98/09	6x2, 6x4		438 600 560 0 11, P
FL10	85/09 -> 98/09	RIGID 6x2		438 600 591 0 A
FL10	85/09 -> 98/09	RIGID 4x2		438 600 609 0 A
FL10	85/09 -> 98/09	4x2		438 600 609 0 A
FL10	85/09 -> 98/09	6x2		438 600 609 0 A
FL10	85/09 -> 98/09	6x2	438 600 009 0	P
FL10	85/09 -> 98/09	RIGID 4x2	438 600 009 0	P
FL10	85/09 -> 98/09	6x2	438 600 533 0	11, A
FL10	85/09 -> 98/09	4x2	438 600 533 0	A
FL10	85/09 -> 98/09	4x2, 6x2, 6x4, 8x2, 8x4	438 600 560 0	P
FL12				
FL 12		8x4		438 600 609 0 A
FL 12		4x2, 6x2	438 600 009 0	
FL 12		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 526 0	AI 438 600 609 0 A
FL 12		6x2	438 600 533 0	A 438 600 591 0 A
FL 12		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 533 0	A 438 600 609 0 A
FL 12		4x2 - 8x4, 6,5/7, 5/8 tons.	438 600 560 0	AI 438 600 609 0 A
FL 12	86 ->	4x2, 6x2, 6x4		438 600 296 0
FL 12 K1 / K1D / K2D				438 600 537 0 T
FL 12 P2			438 600 526 0	PI 438 600 537 0 P
FL 12 P2			438 600 560 0	PI 438 600 537 0 P
FL 12 P2 DL / DR / L				438 600 537 0 P
FL 12 S-RIDE				438 600 526 0 I
FL 12 S-RIDE				438 600 560 0 I
FL12 (1985/09-1998/09)				
FL12		6x2	438 600 009 0	P
FL12	85/09 -> 98/09	4x2, 6x2, 6x4		438 600 296 0 11, A
FL12	85/09 -> 98/09	4x2	438 600 009 0	P
FL12	85/09 -> 98/09	4x2	438 600 533 0	A
FL12	85/09 -> 98/09	6x2	438 600 533 0	11, A
FL12	85/09 -> 98/09	8x4	438 600 560 0	P

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
N				
N 7			438 600 536 0	P
N 10			438 600 536 0	P
N 12			438 600 536 0	P
N 12 FAT 8.0			438 600 560 0	T
N 12 P	Chass. N° 550201 ->		438 600 536 0	T 438 600 515 0 T
N 12 P2 / VB 2300 FAT 9.1			438 600 536 0	T
N 717			438 600 536 0	P
N 720			438 600 536 0	P
N 725			438 600 536 0	P
N 1017			438 600 536 0	P
N 1020			438 600 536 0	P
N 1025			438 600 536 0	P
N 1217			438 600 536 0	P
N 1220			438 600 536 0	P 438 600 537 0 P
N 1225			438 600 536 0	P 438 600 537 0 P
NL				
NL 12 S	6x4 - 8x4		438 600 533 0	T
NL 12 S P2 / S TRIDEM			438 600 560 0	T
T				
T 7	79 ->		438 600 536 0	
T 10	79 ->		438 600 536 0	
T 12	79 ->		438 600 536 0	
TBF				
TBF 89			438 600 537 0	T
TF				
TF 7	79 ->		438 600 536 0	438 600 537 0
TF 10	79 ->		438 600 536 0	438 600 537 0
TF 12	79 ->		438 600 536 0	438 600 537 0
TF 88	74 ->		438 600 536 0	
TF 89	74 ->		438 600 536 0	
TN				
TN 7			438 600 536 0	P
TN 10			438 600 536 0	P
TN 12			438 600 536 0	P

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
AUTODROMO				

BUSSOTTO

BUSSOTTO			438 606 012 0	438 606 013 0
----------	--	--	---------------	---------------

POLLICINO

POLLICINO			438 600 610 0	
-----------	--	--	---------------	--

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
BREDAMENARINIBUS				

M

M 221 / M 321				438 606 013 0
---------------	--	--	--	---------------

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
DAF				

MB

MB 230	87 ->		438 606 000 0	A
--------	-------	--	---------------	---

SB

SB 2300			438 606 000 0	
---------	--	--	---------------	--

SB 2700 / SB 2750			438 606 000 0	A
-------------------	--	--	---------------	---

SBR

SBR 2300 / SBR 3000			438 606 000 0	A	438 606 000 0
---------------------	--	--	---------------	---	---------------

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
EVO BUS (SETRA - KÄSSBOHRER)				

S 1...

S 110 A	Chass. N° 154298 ->		438 606 018 0	438 606 019 0
S 110 H	Chass. N° 154213 ->		438 606 018 0	438 606 019 0
S 110 P	Chass. N° 154801 ->		438 606 018 0	438 606 019 0
S 120 A	Chass. N° 154375 ->		438 606 018 0	438 606 019 0
S 120 E	Chass. N° 157511 ->		438 606 018 0	438 606 019 0
S 120 H	Chass. N° 154283 ->		438 606 018 0	438 606 019 0
S 120 P	Chass. N° 156911 ->		438 606 018 0	438 606 019 0
S 130 E	Chass. N° 159544 ->		438 606 018 0	438 606 019 0
S 130 HP	Chass. N° 158515 ->		438 606 018 0	438 606 019 0
S 130 P	Chass. N° 158921 ->		438 606 018 0	438 606 019 0
S 130 S / E / ES			438 606 018 0	438 606 019 0
S 140 P			438 606 018 0	438 606 019 0
S 150 E	Chass. N° 1161521 ->		438 606 018 0	438 606 019 0
S 150 H	Chass. N° 160316 ->		438 606 018 0	438 606 019 0
S 150 P	Chass. N° 160841 ->		438 606 018 0	438 606 019 0

S 2...

S 200			438 606 018 0	438 606 019 0
S 209 H / HD / HU			438 606 018 0	438 606 019 0
S 210 H / HD / HU			438 606 018 0	438 606 019 0
S 211 H / HD / HU			438 606 018 0	438 606 019 0
S 212 H / HD / HU			438 606 018 0	438 606 019 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
EVO BUS (SETRA - KÄSSBOHRER)					
	S 213 H / HD / HR / HU		438 606 018 0	438 606 019 0	
	S 214 H / HD / HR / HU		438 606 018 0	438 606 019 0	
	S 215 H / HD		438 606 018 0	438 606 019 0	
	S 215 HDH		438 606 018 0		
	S 215 HR / HU / HUL / SL / UL		438 606 018 0	438 606 019 0	
	S 216 H	-> Chass. N° 026		438 606 019 0	
	S 216 H	-> Chass. N° 025	438 606 018 0	438 606 019 0	
	S 216 HDH	-> Chass. N° 026		438 606 019 0	
	S 216 HDS	-> Chass. N° 025	438 606 018 0	438 606 019 0	
	S 228 DT / DT DOPPELDECKER			438 606 019 0	
	SG				
	SG 180			438 606 018 0	438 606 019 0
FIAT - OM					
	FIAT - OM				
329B			438 600 574 0		
IKARUS					
	IKARUS				
250 / 256 / 260 / 280 / 280T			438 606 009 0	438 606 009 0	
CR 160			438 606 009 0	438 606 009 0	
IVECO					
	3...				
370.20 / .24 / .25 / .26 / .30 / .35			438 604 080 0	3	
4...					
470.20				438 606 020 0	
471.20				438 606 020 0	
5...					
570.20				438 606 020 0	
571.20				438 606 020 0	
6...					
670.20				438 606 020 0	
IVECO					
I EFFEUNO				438 606 020 0	
U EFFEUNO				438 606 020 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
2...				
263 H	85 ->	882	438 606 003 0	438 606 006 0
292	86 ->	880	438 606 003 0	438 606 006 0
292 F	86 ->	881	438 606 003 0	438 606 006 0
292 H / HF	85 ->	882	438 606 003 0	438 606 006 0
3...				
332 H	85 ->	882	438 606 003 0	438 606 006 0
332 HF	85 ->	883	438 606 003 0	438 606 006 0
362 HF	85 ->	883	438 606 003 0	438 606 006 0
8				
8.150 FL / FLR	87 ->	L02		438 606 008 0
8.220 FOCL		4x2, L53	438 600 525 0	
9				
9.150 FL / FLR		L02		438 606 008 0
10				
10.136 HOCL / HOCLR		469		438 606 008 0
10.150 FL / FLR	87 -> 94	L04		438 606 008 0
10.150 HOCL / HOCLR		469		438 606 008 0
10.180 HOCL / HOCLR		469		438 606 008 0
10.220 FOCL		4x2, L53	438 600 525 0	
11				
11.192 HOCL / HOCLR		469		438 606 008 0
16				
16.360 HOCL / HOCLR		475	438 606 003 0	
16.372 HOCL / HOCLR		475	438 606 003 0	
18				
18.310 HOCL/R	-> 82	A51	438 606 023 0	438 606 024 0
18.310 HOCL/R	82 ->	A51		438 606 024 0
18.310 HOCL/R	92 -> 02			438 606 024 0
18.350 HOCL/R	-> 82	A51	438 606 023 0	438 606 024 0
18.350 HOCL/R	82 ->	A51		438 606 024 0
18.350 HOCL/R	92 -> 02			438 606 024 0
18.370 HOCL/R	-> 82	A51	438 606 023 0	438 606 024 0
18.370 HOCL/R	82 ->	A51		438 606 024 0
18.370 HOCL/R	92 -> 02			438 606 024 0
18.400 HOCL/R	-> 82	A51	438 606 023 0	438 606 024 0
18.400 HOCL/R	82 ->	A51		438 606 024 0
18.420 HOCL/R	-> 82	A51	438 606 023 0	438 606 024 0
18.420 HOCL/R	82 ->	A51		438 606 024 0
22				
22.330 -> 420 HOCLM / HOCLR		474	438 606 003 0	
24				
24.330 -> 420 HOCLM		474	438 606 003 0	
24.330 -> 420 HOCLR		896	438 606 003 0	
24.350 HOCL/R	92 -> 02			438 606 024 0
NG				
NG 272 Niederflurgelenkbus		896	438 606 012 0	438 606 013 0
NG 312 Niederflurgelenkbus		A19	438 606 012 0	438 606 013 0
NL				
NL 202		A10	438 606 012 0	438 606 013 0
NL 202 Niederflurbus		895	438 606 012 0	438 606 013 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
NL 262 - BVG		A10	438 606 012 0	
NM				
NM 152 - MIDIBUS	91 -> 93	A05	438 606 012 0	438 606 012 0
RUE				
RUE 240	80 ->	597	438 606 003 0	438 606 006 0
S				
S 80			438 606 003 0	438 606 006 0
SG				
SG 220	76 -> 85	194	438 606 003 0	438 606 006 0
SG 220 SKD		799	438 606 003 0	438 606 003 0
SG 220 SKD - Jugosl.		283	438 606 003 0	438 606 003 0
SG 220 SKD - Neuseel.		781	438 606 003 0	438 606 003 0
SG 220 SKD - Turkei		799	438 606 003 0	438 606 003 0
SG 240 H	80 -> 87	593	438 606 003 0	438 606 006 0
SG 240 HF	83 ->		438 606 003 0	
SG 242		793	438 606 003 0	438 606 006 0
SG 242 F		890	438 606 003 0	438 606 003 0 ¹¹
SG 242 F		890	438 606 003 0	438 606 006 0
SG 242 H	83 -> 85	795	438 606 003 0	
SG 242 H	85 ->	790/795	438 606 003 0	438 606 003 0 ¹¹
SG 242 H	85 ->	790/795	438 606 003 0	438 606 006 0
SG 280 H	80 -> 87	593	438 606 003 0	438 606 003 0
SG 280 HF	83 ->	790	438 606 003 0	
SG 280 HF - Israel		886	438 606 003 0	438 606 006 0
SG 292		793	438 606 003 0	438 606 003 0 ¹¹
SG 292		793	438 606 003 0	438 606 006 0
SG 292 F		890	438 606 003 0	438 606 003 0 ¹¹
SG 292 F		890	438 606 003 0	438 606 006 0
SG 322		793	438 606 003 0	438 606 003 0 ¹¹
SG 322		793	438 606 003 0	438 606 006 0
SL				
SL 200		192	438 606 003 0	438 606 006 0
SL 200 ENASA		788	438 606 003 0	438 606 006 0
SL 200 F		199	438 606 003 0	438 606 006 0
SL 200 F - Portugal		285	438 606 003 0	438 606 006 0
SL 200 FR			438 606 003 0	
SL 200 FR SKD - Melbourne		289	438 606 003 0	438 606 006 0
SL 200 SKD		581	438 606 003 0	
SL 202		791	438 606 003 0	
SL 40 FT - CHICAGO	87 ->	892	438 606 003 0	
SL 40 FT - USA	84 ->		438 606 003 0	
SM				
SM 150 MIDIBUS				438 606 008 0
SR				
SR 240	75 -> 80	197	438 606 003 0	
SR 240 F	76 ->	295	438 606 003 0	438 606 006 0
SR 240 F - Griechenland	76 ->		438 606 003 0	
SR 240 R	78 ->		438 606 003 0	
SR 240 SKD - Algerian	75 ->	290	438 606 003 0	
SR 240 SKD - Turkei	82 ->	582	438 606 003 0	
SR 265 SKD - Turkei		581	438 606 003 0	
SR 280		197	438 606 003 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
SR 280 F	76 ->	295	438 606 003 0	438 606 006 0
SR 280 F - Griechenland	76 ->		438 606 003 0	
SR 280 H	78 -> 86	288	438 606 003 0	
SR 280 R	78 -> 86		438 606 003 0	
SR 280 SKD - Algerian	75 ->	290	438 606 003 0	
SR 280 SKD - Türkei	82 ->	582	438 606 003 0	
SR 281 SKD		798	438 606 003 0	
SR 292	86 -> 89	880	438 606 003 0	438 606 006 0
SR 292	89 ->	880	438 606 003 0	
SR 292 H	86 -> 89	882	438 606 003 0	438 606 006 0
SR 292 H	89 ->	882	438 606 003 0	
SR 321 H	78 -> 86	288	438 606 003 0	
SR 332 H	86 -> 89	882	438 606 003 0	438 606 006 0
SR 332 H	89 ->	882	438 606 003 0	
SR 361 H	78 -> 86	288	438 606 003 0	
SR 362	86 -> 89	882	438 606 003 0	438 606 006 0
SR 362	89 ->	882	438 606 003 0	
SR 362 H	86 -> 89	882	438 606 003 0	438 606 006 0
SR 362 H	89 ->	882	438 606 003 0	

SÜ

SÜ 220 / 224 / 240			438 606 003 0	
SÜ 240	87 ->		438 606 003 0	438 606 006 0
SÜ 240 F / SKD	77 ->		438 606 003 0	
SÜ 242	87 ->		438 606 003 0	438 606 006 0
SÜ 280	72 -> 82		438 606 003 0	
SÜ 280	82 -> 90		438 606 003 0	438 606 006 0

UEL

UEL 242 / 272 / 292	95 ->	893	438 606 023 0	
---------------------	-------	-----	----------------------	--


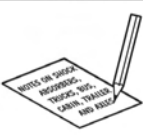

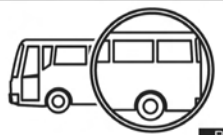
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				

2...

208 D	95 -> 00	2 tons, Mc Pherson, 901.311/312, 901.361/362, 901.371/372, 902.311/312, 902.321/322, 902.361/362, 902.371/372		438 600 501 0
210 D	97 -> 00	2 tons, Mc Pherson, 901.421, 901.461/462, 902.411/412, 902.421/422, 902.461/462, 902.471/472		438 600 501 0
212 D	95 -> 00	2 tons, Mc Pherson, 901.411/412, 901.461/462, 901.471/472, 902.411/412, 902.421/422, 902.461/462, 902.471/472		438 600 501 0
214	95 ->	2 tons, Mc Pherson, 901.011/012, 901.061/062, 901.071/072, 902.011/012, 902.021/022, 902.061/062, 902.071/072		438 600 501 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
3...			Front	Rear
308 D	95 -> 00	2 tons, Mc Pherson, 903.311-313, 903.361/363, 903.322/323, 903.371-373		438 600 501 0
310 D	97 ->	3 tons, Mc Pherson, 903.411-413, 903.421-423, 903.461-463, 903.471-473		438 600 501 0
312 D 2.9	95 -> 00	3 tons, Mc Pherson, 903.411-413, 903.422/423, 903.461-463, 903.471-473		438 600 501 0
314	95 ->	3 tons, Mc Pherson, 903.011-013, 903.022/023/061-063/071-073		438 600 501 0
O 300				
O 302 / 303			438 604 114 0	3 438 606 017 0 x4 l
O 302 / 303			438 604 114 0	3 438 606 021 0 x4 l
O 302 / 303			438 606 017 0	x4 l 438 606 017 0 x4 l
O 302 / 303			438 606 017 0	x4 l 438 606 021 0 x4 l
O 302 / 303			438 606 021 0	x4 l 438 606 017 0 x4 l
O 302 / 303			438 606 021 0	x4 l 438 606 021 0 x4 l
O 304 (T373 - 385)			438 606 011 0	
O 305			438 604 114 0	3 438 606 002 0
O 305			438 606 002 0	x4 438 606 002 0
O 305 G			438 606 002 0	x4 438 606 002 0 11
O 307			438 604 114 0	3 438 606 002 0
O 307			438 606 002 0	x4 438 606 002 0
O 309			438 600 606 0	438 600 606 0
O 309 D		602.461/462/466/467/471/472/476/ 6/ 602.477/487	438 600 500 0	
O 310 D		602.461/462/466/467/471/472/476/ 6/ 602.477/487	438 600 500 0	
O 319			438 600 606 0	438 600 606 0
O 330		600.422/613.455/485		438 606 021 0
O 400				
O 405		357.000, 612.000/010/011/020, 357.000/004/010, 612.116/120/126, 612.000/010/011/020	438 606 002 0	x4
O 405		612.001	438 606 002 0	x4 438 606 002 0 x4
O 405 G		357.200/210	438 606 002 0	x4
O 405 G		612.312/322	438 606 002 0	x4
O 405 G		612.323	438 606 002 0	x4 438 606 002 0 x4
O 405 G		357.201/211	438 606 002 0	x4 438 606 002 0 x4
O 405 GN		-> Chass. N° 079427, 612.512/514/522-525	438 606 012 0	
O 405 GN		Chass. N° 079428 ->, 357.530/532/540/542	438 606 012 0	
O 405 GN		-> Chass. N° 079427, 357.530/532/540/542	438 606 012 0	
O 405 GN - G		-> Chass. N° 079427, 357.580	438 606 012 0	x4
O 405 GN2		-> Chass. N° 079427, 357.550/552/560/562	438 606 012 0	x4
O 405 GT		357.251	438 606 002 0	x4
O 405 N		357.400-402/404, 357.406/410/412/415	438 606 012 0	
O 405 N		-> Chass. N° 079427, 612.400-402/410, 612.411-413/420/422	438 606 012 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
O 405 N - G		-> Chass. N° 079427, 357.480/484	438 606 012 0	
O 405 N1		357.420-422/424, 3457.430/432/434, 357.440/442/444	438 606 012 0	
O 405 N2		-> Chass. N° 079427, 357.436/450/454/455/460, 357.461/464/465/470/474	438 606 012 0	
O 405 NUE		-> Chass. N° 079427, 357.466/476, 612.416/426	438 606 012 0	
O 405 NUE - G		-> Chass. N° 079427, 357.486	438 606 012 0	
O 405 ST		357.000, 612.000/010/011/020, 357.000/004/010, 612.116/120/126, 612.000/010/011/020	438 606 002 0	x4
O 405 ST		357.001/005/011	438 606 002 0	x4 438 606 002 0 x4
O 405 UE		357.000, 612.000/010/011/020, 357.000/004/010, 612.116/120/126, 612.000/010/011/020	438 606 002 0	x4
O 405 UE		612.110	438 606 002 0	x4 438 606 002 0 x4
O 407 UE			438 606 002 0	x4
O 408			438 606 002 0	x4
O 600				
O 609 D		672.072/073	438 600 563 0	
O 611 D		672.372/373	438 600 563 0	
O 614 D		672.375	438 600 563 0	
O 800				
O 814		-> Chass. N° K181929, 674.072/073	438 600 564 0	438 600 570 0
O 814		Chass. N° K1819230 ->, 674.072/073	438 600 564 0	438 600 570 0
O 814 L		-> Chass. N° K181929, 674.072/073	438 600 564 0	
O 814 L		Chass. N° K1819230 ->, 674.072/073	438 600 564 0	
O 817		676.063	438 600 565 0	438 600 570 0
O 817 L		676.263	438 600 564 0	
O 817 L		676.264	438 600 564 0	438 600 570 0
O 1100				
O 1114 L			438 600 565 0	
O 1117 L			438 600 565 0	
O 1120 / L			438 600 565 0	
OF 1100				
OF 1113 B				438 600 541 0
OF 1300				
OF 1313			438 600 540 0	
OF 1317			438 600 540 0	
OF 1400				
OF 1413			438 600 540 0	
OF 1417			438 600 540 0	
OF 1600				
OF 1617			438 600 540 0	
OF 1621			438 600 540 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
			Front	Rear

OH 1600

OH 1622 L				438 606 002 0	x4
OH 1625 L				438 606 002 0	x4
OH 1628 L				438 606 002 0	x4

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
NEOPLAN				
			Front	Rear

N 100

N 116	76 ->			438 606 005 0	11
N 116 CITYLINER	76 ->		438 606 005 0	438 606 005 0	
N 116/3	76 ->		438 606 005 0	18	438 606 004 0
N 116/3 / 116/3 CITYBUS	76 ->		438 606 004 0	17	438 606 005 0
N 117 SPACELINER				438 606 004 0	
N 117 SPACELINER				438 606 005 0	11
N 118/3 CITYBUS	76 ->		438 606 004 0	17	438 606 005 0
N 120 HIGHLINER				438 606 004 0	
N 121 SPACELINER				438 606 004 0	
N 122	76 ->			438 606 004 0	
N 122/3 SPACELINER				438 606 004 0	
N 138 JUMBOCRUISER				438 606 005 0	

N 200

N 208	76 ->		438 606 005 0		
N 209 JETLINER			438 606 005 0		
N 210	76 ->		438 606 004 0		
N 212	76 ->		438 606 004 0		
N 212 JETLINER			438 606 005 0		438 606 005 0
N 213 H					438 606 005 0
N 214 / H / JETLINER	76 ->		438 606 005 0		438 606 005 0
N 216 / H	76 ->		438 606 005 0		438 606 005 0
N 216 H JETLINER	76 ->		438 606 005 0		
N 220 LONGLINER			438 606 005 0		438 606 005 0

N 300

N 312	76 ->		438 606 005 0		
N 312 KOMBIBUS			438 606 005 0		438 606 005 0
N 313	76 ->		438 606 005 0		
N 313 KOMBIBUS			438 606 005 0		438 606 005 0
N 314 H	76 ->		438 606 005 0		438 606 005 0
N 314 KOMBIBUS			438 606 005 0		438 606 005 0
N 316 H	76 ->		438 606 005 0		438 606 005 0
N 316 KOMBIBUS	76 ->		438 606 005 0		
N 326/3 KOMBIBUS				438 606 004 0	x4
N 326/3 KOMBIBUS				438 606 005 0	11

N 400

N 412	76 ->		438 606 004 0		
N 412 LINIENBUS	76 ->		438 606 005 0		438 606 005 0
N 413	76 ->		438 606 004 0		
N 413 LINIENBUS	76 ->		438 606 005 0		438 606 005 0
N 414 H / LINIENBUS	76 ->		438 606 005 0		438 606 005 0
N 416 H / LINIENBUS	76 ->		438 606 005 0		438 606 005 0
N 426 H	76 ->			438 606 004 0	11

SHOCK ABSORBERS



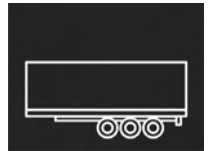
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
NEOPLAN				
N 426/3 LINIEBUS	76 ->			438 606 004 0 11
N 600				
N 608	76 ->		438 606 004 0	438 606 004 0
N 612	76 ->		438 606 004 0	438 606 004 0
N 640	76 ->		438 606 004 0	438 606 004 0
N 900				
N 906			438 606 005 0	438 606 004 0
N 907			438 606 005 0	438 606 004 0
N 912			438 606 005 0	438 606 004 0
N 940			438 606 004 0	438 606 004 0
PEGASO				
PEGASO				
6420	84 ->		438 606 003 0	
SCANIA				
94 -> 124		Chass. N° 1829820 ->, Air spring suspension	438 606 001 0	
BR				
BR 112		Chass. N° 1801671 ->	438 606 010 0	A 438 606 022 0 A
BR 116		Chass. N° 1800986 ->	438 606 010 0	438 606 022 0
BR 86		Chass. N° 1800986 ->	438 606 010 0	438 606 022 0
CN				
CN 113 ALB				438 606 022 0 A x4
CR				
CR 112			438 606 010 0	438 606 022 0 A x4
K				
K 94		Chass. N° 1829820 ->, Air spring suspension	438 606 001 0	A
K 112		4x2	438 606 010 0	A 438 606 022 0
K 112 TL		6x2	438 606 010 0	438 606 022 0
K 113 CLA / CRA				438 606 022 0 A x4
K 113 TL		6x2	438 606 010 0	438 606 022 0
K 113 TLA				438 606 022 0 A x4
K 124		Chass. N° 1829820 ->, Air spring suspension	438 606 001 0	A
L				
L 94		Chass. N° 1829820 ->, Air spring suspension	438 606 001 0	A
N				
N 112			438 606 010 0	438 606 022 0 A x4



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
VOLVO						
			Front			Rear
B						
B 10 M	-> 87		438 606 014 0	A	438 606 015 0	A
B 10 M	-> 87		438 606 016 0		438 606 015 0	A
B 10 M	79 -> 92	Without boll joint	438 604 100 0	3		
B 10 M	88 ->		438 606 014 0	A	438 606 015 0	A
B 10 M	88 ->		438 606 016 0		438 606 015 0	A
B 12			438 606 007 0			
B 58		-> Chass. N° 12970	438 606 014 0	A		
C						
C 10			438 606 014 0	A	438 606 015 0	A

SHOCK ABSORBERS

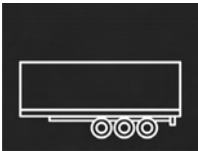


MANUFACTURER	NOTES	APPLICATIONS		
ACERBI				
		438 601 068 0		
		438 601 071 0		
449374		438 601 242 0 A		

MANUFACTURER	NOTES	APPLICATIONS		
B.P.W.				
02.3702.007.0		438 600 510 0		
02.3702.10.00	O serie/6/10 ton.	438 601 219 0 A		
02.3702.14.00	O/ON/ONT/3,6 - 5,6 ton.	438 601 066 0 A		
02.3702.17.00	O/OM/OT/6,5 - 13 ton.	438 601 219 0 A		
02.3702.18.00	OM/OT/ON/ONM/ONT	438 601 219 0 A		
02.3702.48.00	O/OM/OT	438 601 223 0 A		
02.3702.51.00	O/OM/OT/6,5 - 13 ton.	438 601 223 0 A		
02.3702.60.00	OM/OT/6,5 - 13 ton.	438 601 224 0 A		
02.3722.14.00	ZZONT/O/OM/OT/LL/SL	438 601 230 0 A		
O, OM, OT		438 601 066 0		
O, OM, OT		438 601 072 0		
O, OM, OT, ON, ONM, ONT		438 601 073 0		
O, ON, ONT		438 601 066 0		
OM		438 601 074 0		
OM, OT, ON, ONM, ONT		438 601 073 0		
OM, SL		438 601 070 0		

MANUFACTURER	NOTES	APPLICATIONS		
BARTOLETTI				
		438 601 072 0		
91610264	little dust cover	438 601 205 0 AI		

MANUFACTURER	NOTES	APPLICATIONS		
BATTAGLINO				
	3rd axle MB	438 600 510 0		
		438 601 040 0		
2605100		438 601 201 0 I		
2607400		438 601 202 0 I		



SHOCK ABSORBERS

MANUFACTURER	NOTES	APPLICATIONS		
BERTOJA				

438 601 040 0

MANUFACTURER	NOTES	APPLICATIONS		
BOLGAN				

438 601 040 0

MANUFACTURER	NOTES	APPLICATIONS		
CALABRESE				

438 601 072 0

MANUFACTURER	NOTES	APPLICATIONS		
CARDI				

438 601 066 0

438 601 072 0

500600	little dust cover	438 601 205 0	A	438 601 201 0	I
500900	little dust cover			438 601 202 0	I
501300		438 601 206 0	A M		

MANUFACTURER	NOTES	APPLICATIONS		
CODER				

2605100

4050

438 601 213 0

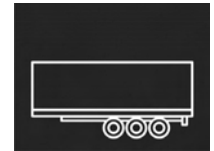
A

MANUFACTURER	NOTES	APPLICATIONS		
FAD				

438 601 202 0

I

SHOCK ABSORBERS

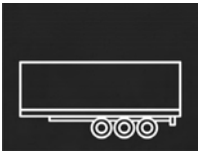


MANUFACTURER	NOTES	APPLICATIONS		
FRUEHAUF				
1522341		438 601 237 0	A	
1527870		438 601 237 0	A	
8404174		438 601 227 0		
M001545		438 601 236 0	A	
M007969		438 601 236 0	A	
M077800		438 601 242 0	A	
M15236				438 601 203 0
M200051		438 601 236 0	A	
M200134		438 601 236 0	A	
NA, NA9		438 601 064 0		
SA9, SA10, SA11		438 601 068 0		
TA		438 601 071 0		
U-JB036		438 601 236 0	A	
U-JB05645		438 601 236 0	A	
U-JC0027-01		438 601 237 0	A	


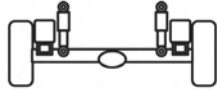

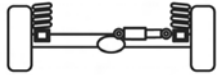
MANUFACTURER	NOTES	APPLICATIONS		
GIGANT (SMB)				
NA		438 601 064 0		
NA9		438 601 064 0		
SA9, SA10, SA11		438 601 068 0		
TA		438 601 071 0		


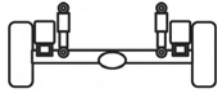

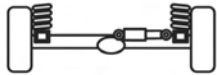
MANUFACTURER	NOTES	APPLICATIONS		
GIGANT (Trenkamp & Gehle)				
		438 601 066 0		
196103		438 601 233 0	A	
196111		438 601 233 0	A	
196115		438 601 230 0	A	


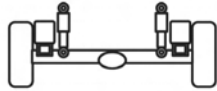

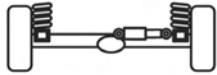
MANUFACTURER	NOTES	APPLICATIONS		
HENDRICKSON				
AM757172		438 601 229 0		
AM758571		438 601 200 0		
Discos HT250 MBE		438 601 061 0		
HT 250 TE		438 601 067 0		
Y507172		438 601 229 0		
Y508571		438 601 200 0		


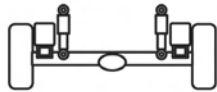

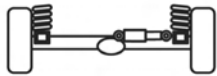



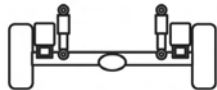


SHOCK ABSORBERS


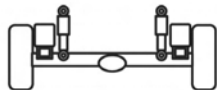

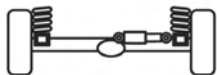
MANUFACTURER	NOTES	APPLICATIONS		
KAISER				
		438 601 040 0		
		438 601 058 0		
		438 601 069 0		

MANUFACTURER	NOTES	APPLICATIONS		
KASSBOHRER				
8231092000	VC12L-D17L	438 600 509 0	A	
8231276000		438 600 509 0	A	

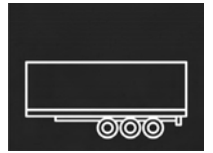
MANUFACTURER	NOTES	APPLICATIONS		
LANGENDORF				
		438 601 032 0		

MANUFACTURER	NOTES	APPLICATIONS		
LECINENA				
		438 601 066 0		

MANUFACTURER	NOTES	APPLICATIONS		
LECITRAILER				
		438 601 066 0		
		438 601 072 0		
5180011		438 601 209 0	A	

MANUFACTURER	NOTES	APPLICATIONS		
LEGRAS				
		438 601 040 0		

SHOCK ABSORBERS



MANUFACTURER	NOTES	APPLICATIONS		
LOHR				
		438 601 058 0		
6030505		438 601 210 0 A		
6030508		438 601 241 0 A		
6030509		438 601 241 0 A		

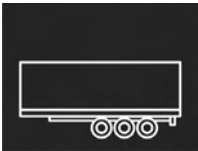
MANUFACTURER	NOTES	APPLICATIONS		
MASSO				
		438 601 058 0		

MANUFACTURER	NOTES	APPLICATIONS		
MERCEDES-BENZ				
Discos		438 601 061 0		
DLS		438 601 040 0		

MANUFACTURER	NOTES	APPLICATIONS		
MIELE				
		438 601 040 0		

MANUFACTURER	NOTES	APPLICATIONS		
MISTRAL				
		438 601 072 0		

MANUFACTURER	NOTES	APPLICATIONS		
MONTENEGRO IBERICA				
50031668		438 601 232 0 A		



SHOCK ABSORBERS

MANUFACTURER	NOTES	APPLICATIONS		
NEWAY				

438 601 064 0

MANUFACTURER	NOTES	APPLICATIONS		
O.M.T.				

438 601 040 0

MANUFACTURER	NOTES	APPLICATIONS		
R.O.R.				

438 601 041 0

Flexair FL131	438 601 040 0
Flexair FL9000, FL11000	438 601 067 0
Flexair FL11000, FL11000L	438 601 067 0
Flexair II WFL510, WFL520	438 601 040 0
Flexair WFL041, WFL115, WFL128, WFL510, WFL520	438 601 040 0
Flexair WFL131	438 601 040 0

MANUFACTURER	NOTES	APPLICATIONS		
R.O.R. MERITOR				

21208363		438 601 227 0	A	
21212534				438 601 201 0 I
21216058	901940, Flexair 11000, independent suspension	438 601 227 0	A	
21223345	T.E.			438 601 202 0 I
21224034	Indair	438 601 227 0	A	

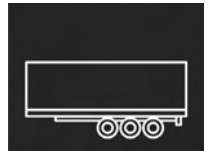
MANUFACTURER	NOTES	APPLICATIONS		
ROLFO				

438 601 040 0

438 601 058 0

438 601 066 0

SHOCK ABSORBERS

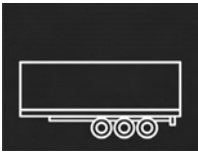


MANUFACTURER	NOTES	APPLICATIONS		
SAE				
438 601 032 0				
438 601 069 0				

MANUFACTURER	NOTES	APPLICATIONS		
SAF				
2.376.0002.00	AR-314/414	438 601 215 0	A	
2.376.0003.00	AR-413	438 601 216 0	A	
2.376.0003.01	AR-413	438 601 216 0	A	
2.376.0003.02	AR-413	438 601 216 0	A	
2.376.0016.00	AR-221	438 601 218 0		
2.376.0026.00	EO-314/414	438 601 238 0	A	
2.376.0026.00	EM-311/411	438 601 238 0	A	
2.376.0030.00		438 601 208 0	A	
2.376.0031.00	Intradisc plus	438 601 207 0	A	
2.376.0070.00	Intradisc plus II	438 601 211 0		
2.376.0071.00	Intradisc plus II, Horizontal application	438 601 212 0	A	
AR 213, AR413, AR416, EU416		438 601 069 0		
AR 316, EU316		438 601 069 0		
AR 413		438 601 032 0		
AR 413		438 601 054 0		
AR 413 Special		438 601 069 0		
Intradisc Plus		438 601 032 0		
Intradisc Plus		438 601 070 0		
Intradisc Plus		438 601 074 0		
LF Series		438 601 073 0		

MANUFACTURER	NOTES	APPLICATIONS		
SAMRO				
438 601 040 0				

MANUFACTURER	NOTES	APPLICATIONS		
SCHMITZ				
Weweler		438 601 040 0		



SHOCK ABSORBERS

MANUFACTURER	NOTES	APPLICATIONS		
SEG SAMRO				
2500 002		438 601 213 0	A	
371 424		438 601 213 0	A	
501 400		438 601 213 0	A	

MANUFACTURER	NOTES	APPLICATIONS		
TEC, YORK				
OE 507172		438 601 229 0		

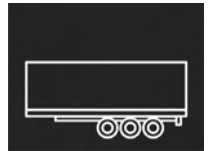
MANUFACTURER	NOTES	APPLICATIONS		
TOUGHLINE				
		438 601 040 0		

MANUFACTURER	NOTES	APPLICATIONS		
TRA'X				
4050		438 601 213 0	A	

MANUFACTURER	NOTES	APPLICATIONS		
TRAILOR				
		438 601 032 0		
0036114P		438 601 214 0	A	
6505245X		438 601 214 0	A	
AR211T, AR213T, SP413		438 601 032 0		
L200, N400		438 601 054 0		
SA		438 601 068 0		

MANUFACTURER	NOTES	APPLICATIONS		
VIBERTI				
		438 601 072 0		
		438 601 073 0		
128711209	little dust cover	438 601 204 0	A1	

SHOCK ABSORBERS



128711301

small type

438 601 203 0

MANUFACTURER	NOTES	APPLICATIONS				
<p>WEWELER</p>						
					Flexair FL041, Schmitz	438 601 040 0
					Flexair FL510, FL520, FL524, FL530	438 601 040 0
					Mega	438 601 032 0

MANUFACTURER	NOTES	APPLICATIONS		
<p>ZORZI</p>				

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
ASTRA				

ASTRA

HD 7	438 604 093 0
------	---------------

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
DAF				

65, 75, 85

65, 75, 85	92/06 -> 98/01	438 604 032 0	438 604 045 0
------------	-------------------	---------------	---------------

95

95	87/09 -> 98/01	438 604 012 0	438 604 048 0
----	-------------------	---------------	---------------

95	87/09 -> 98/01	438 604 033 0	438 604 034 0
----	-------------------	---------------	---------------

95	87/09 -> 98/01	438 604 043 0	438 604 048 0
----	-------------------	---------------	---------------

CF

65 CF, 75 CF, 85 CF	98/02 -> 00/12	438 604 031 0	438 604 013 0
---------------------	-------------------	---------------	---------------

65 CF, 75 CF, 85 CF	98/02 -> 00/12	438 604 032 0	438 604 045 0
---------------------	-------------------	---------------	---------------

65 CF, 75 CF, 85 CF	98/02 -> 00/12	438 604 033 0	438 604 034 0
---------------------	-------------------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 012 0	438 604 045 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 012 0	438 604 047 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 031 0	438 604 013 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 031 0	438 604 047 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 032 0	438 604 045 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 032 0	438 604 047 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 033 0	438 604 034 0
---------------------	----------	---------------	---------------

CF 65, CF 75, CF 85	01/01 ->	438 604 033 0	438 604 047 0
---------------------	----------	---------------	---------------

XF

XF 95	02/09 ->	438 604 033 0	438 604 034 0
-------	----------	---------------	---------------

XF 95	02/09 ->	438 604 033 0	438 604 042 0
-------	----------	---------------	---------------

XF 95	02/09 ->	438 604 044 0	438 604 042 0
-------	----------	---------------	---------------

XF 95	02/09 ->	438 604 044 0	438 604 138 0
-------	----------	---------------	---------------

XF 95	97/01 -> 02/09	438 604 033 0	438 604 034 0
-------	-------------------	---------------	---------------

XF 95	97/01 -> 02/09	438 604 033 0	438 604 042 0
-------	-------------------	---------------	---------------

XF 95	97/01 -> 02/09	438 604 044 0	438 604 042 0
-------	-------------------	---------------	---------------

XF 95	97/01 -> 02/09	438 604 044 0	438 604 138 0
-------	-------------------	---------------	---------------

XF 105	06/01 ->	438 604 033 0	438 604 034 0
--------	----------	---------------	---------------

XF 105	06/01 ->	438 604 033 0	438 604 042 0
--------	----------	---------------	---------------

XF 105	06/01 ->	438 604 044 0	438 604 042 0
--------	----------	---------------	---------------

XF 105	06/01 ->	438 604 044 0	438 604 138 0
--------	----------	---------------	---------------



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
IVECO				
1...				
115.14 / .17				438 604 081 0
115.14 / .17				438 604 082 0
135.14 / .17				438 604 081 0
135.14 / .17				438 604 082 0
145.14 / .17			438 604 091 0	
160.26				438 604 081 0
180.24	2rd type			438 604 087 0
180.24	3rd type			438 604 088 0
180.24 / .26			438 604 084 0	438 604 081 0
180.26	2rd type			438 604 087 0
180.26	3rd type			438 604 088 0
190.26	2rd type			438 604 087 0
190.26	3rd type			438 604 088 0
190.30	2rd type			438 604 087 0
190.30	3rd type			438 604 088 0
190.30 / .33			438 604 084 0	438 604 081 0
190.35				438 604 081 0
190.35	2rd type			438 604 087 0
190.35	3rd type			438 604 088 0
190.38	2rd type			438 604 087 0
190.38	3rd type			438 604 088 0
190.38			438 604 084 0	438 604 081 0
190.42			438 604 084 0	
190.42 / .48			438 604 083 0	438 604 085 0
190PT26				438 604 086 0
2...				
220.30	2rd type			438 604 087 0
220.30	3rd type			438 604 088 0
220.30			438 604 084 0	438 604 081 0
220.30			438 604 084 0	438 604 082 0
220.38	2rd type			438 604 087 0
220.38	3rd type			438 604 088 0
220.38			438 604 084 0	438 604 081 0
220.38			438 604 084 0	438 604 082 0
240.30			438 604 084 0	438 604 081 0
240.30			438 604 084 0	438 604 082 0
240.38			438 604 084 0	
260.36			438 604 084 0	
260PC35				438 604 086 0
3...				
330PC26 / PC35 / PT26 / PT35				438 604 086 0
360.33			438 604 092 0	
EUROCARGO				
EUROCARGO 80E / 100E / 120E / 130E / 150			438 604 090 0	438 604 089 0 24
EUROSTAR				
EUROSTAR 1^ Version		With pneumatic suspension integrated	438 604 115 0	A
EUROSTAR 2^ Version		With pneumatic suspension integrated	438 604 117 0	A
EUROSTAR All types		Shock absorber	438 604 093 0	





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS		
IVECO					
			Front	Rear	
	EUROSTAR All types	To install on vehicles with integrated air suspension only, Shock absorber	438 604 093 0		
	EUROSTAR All types	To install on vehicles with integrated air suspension only, Air spring	438 604 118 0		
EUROSTAR Last type	With pneumatic suspension integrated		438 604 116 0	A	
EUROTECH					
EUROTECH 1^ Version		With pneumatic suspension integrated	438 604 115 0	A	
EUROTECH 2^ Version		With pneumatic suspension integrated	438 604 117 0	A	
EUROTECH 400.42 / .52			438 604 094 0	24	
EUROTECH 440.42 / .52			438 604 094 0	24	
EUROTECH All types		To install on vehicles with integra air suspension only, Shock absorber	438 604 093 0		
EUROTECH All types		Shock absorber	438 604 093 0	438 604 096 0	24
EUROTECH All types		To install on vehicles with integra air suspension only, Air spring	438 604 118 0		
EUROTECH Last type			438 604 107 0	24	
EUROTECH Last type		With pneumatic suspension integrated	438 604 116 0	A	
EUROTRAKKER					
EUROTRAKKER All types		Last type	438 604 108 0	24	
EUROTRAKKER All types		Shock absorber	438 604 093 0	438 604 097 0	24
EUROTRAKKER All types		Shock absorber	438 604 093 0	438 604 103 0	24
IVECO-MAGIRUS					
			Front	Rear	
330.36		2nd serie	438 604 098 0		
MAN					
			Front	Rear	
6					
6.103 F		4x2, L 20	438 604 109 0	24 20	
6.113 F		4x2, L 20	438 604 109 0	24 20	
6.143 F		4x2, L 20	438 604 109 0	24 20	
6.153 F		4x2, L 20	438 604 109 0	24 20	
6.163 F		4x2, L 20	438 604 109 0	24 20	
7					
7.103 F		4x2, L 20	438 604 109 0	24 20	
7.113 F		4x2, L 20	438 604 109 0	24 20	
7.143 F		4x2, L 20	438 604 109 0	24 20	
7.153 F		4x2, L 20	438 604 109 0	24 20	
7.163 F		4x2, L 20	438 604 109 0	24 20	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN			 Front	 Rear
8				
8.103 F		4x2, L 20	438 604 109 0	24 20
8.113 F		4x2, L 20	438 604 109 0	24 20
8.143 F		4x2, L 20	438 604 109 0	24 20
8.153 F		4x2, L 20	438 604 109 0	24 20
8.153 FA		4x4, L 22	438 604 109 0	24 20
8.163 F		4x2, L 20	438 604 109 0	24 20
8.164 F		4x2, L 20	438 604 109 0	24 20
8.164 FA		4x4, L 22	438 604 109 0	24 20
8.223 FA		4x4, L 23	438 604 109 0	24 20
8.224 F		4x2, L 21	438 604 109 0	24 20
8.224 FA		4x4, L 23	438 604 109 0	24 20
9				
9.103 F		4x2, L 20	438 604 109 0	24 20
9.113 F		4x2, L 20	438 604 109 0	24 20
9.143 F		4x2, L 20	438 604 109 0	24 20
9.153 F		4x2, L 20	438 604 109 0	24 20
9.153 FA		4x4, L 22	438 604 109 0	24 20
9.163 F		4x2, L 20	438 604 109 0	24 20
9.164 F		4x2, L 20	438 604 109 0	24 20
9.164 FA		4x4, L 22	438 604 109 0	24 20
9.223 F		4x2, L 21	438 604 109 0	24 20
9.223 FA		4x4, L 23	438 604 109 0	24 20
9.224 F		4x2, L 21	438 604 109 0	24 20
9.224 FA		4x2, L 23	438 604 109 0	24 20
10				
10.153 FA		4x4, L 26 , L 27	438 604 109 0	24 20
10.163 FA		4x4, L 26 , L 27	438 604 109 0	24 20
10.223 FA		4x4, L 27	438 604 109 0	24 20
10.224 FA		4x4, L 27	438 604 109 0	24 20
11				
11.153 LL		4x2, L 72	438 604 109 0	24 20
11.163 LL		4x2, L 72	438 604 109 0	24 20
11.223 LL		4x2, L 73	438 604 109 0	24 20
11.224 LL		4x2, L 73	438 604 109 0	24 20
12				
12.152 F		4x2, M 01	438 604 109 0	24 19 20
12.153 L		4x2, L 74	438 604 109 0	24 20
12.153 LL		4x2, L 72	438 604 109 0	24 20
12.153 LL		4x2, L 76	438 604 109 0	24 20
12.163 L		4x2, L 74	438 604 109 0	24 20
12.163 LL		4x2, L 72	438 604 109 0	24 20
12.163 LL		4x2, L 76	438 604 109 0	24 20
12.192 F		4x2, M 01	438 604 109 0	24 19 20
12.223 L		4x2, L 75	438 604 109 0	24 20
12.223 LL		4x2, L 77	438 604 109 0	24 20
12.223 LLL		4x2, L 79	438 604 109 0	24 20
12.224 L		4x2, L 75	438 604 109 0	24 20
12.224 LL		4x2, L 77	438 604 109 0	24 20
12.224 LLL		4x2, L 79	438 604 109 0	24 20
12.232 F		4x2, M 01	438 604 109 0	24 19 20
12.263 L		4x2, L 75	438 604 109 0	24 20





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
12.263 LL	4x2, L 77		438 604 109 0	24 20
12.263 LLL	4x2, L 79		438 604 109 0	24 20
12.264 L	4x2, L 75		438 604 109 0	24 20
12.264 LL	4x2, L 77		438 604 109 0	24 20
12.264 LLL	4x2, L 79		438 604 109 0	24 20
12.272 F	4x2, M 01		438 604 109 0	24 19 20
13				
13.152 F	4x2, M 01		438 604 109 0	24 19 20
13.153 L	4x2, L 74		438 604 109 0	24 20
13.153 LL	4x2, L 76		438 604 109 0	24 20
13.163 L	4x2, L 74		438 604 109 0	24 20
13.163 LL	4x2, L 76		438 604 109 0	24 20
13.192 F	4x2, M 01		438 604 109 0	24 19 20
13.223 L	4x2, L 75		438 604 109 0	24 20
13.223 LL	4x2, L 77		438 604 109 0	24 20
13.223 LLL	4x2, L 79		438 604 109 0	24 20
13.224 L	4x2, L 75		438 604 109 0	24 20
13.224 LL	4x2, L 77		438 604 109 0	24 20
13.224 LLL	4x2, L 79		438 604 109 0	24 20
13.232 F	4x2, M 01		438 604 109 0	24 19 20
13.263 L	4x2, L 75		438 604 109 0	24 20
13.263 LL	4x2, L 77		438 604 109 0	24 20
13.263 LLL	4x2, L 79		438 604 109 0	24 20
13.264 L	4x2, L 75		438 604 109 0	24 20
13.264 LL	4x2, L 77		438 604 109 0	24 20
13.264 LLL	4x2, L 79		438 604 109 0	24 20
13.272 F	4x2, M 01		438 604 109 0	24 19 20
13.283 L	4x2, L 75		438 604 109 0	24 20
13.283 LL	4x2, L 77		438 604 109 0	24 20
13.283 LLL	4x2, L 79		438 604 109 0	24 20
14				
14.223 L	4x2, L 75		438 604 109 0	24 20
14.223 LL	4x2, L 77		438 604 109 0	24 20
14.223 LLL	4x2, L 86, L 79		438 604 109 0	24 20
14.224 L	4x2, L 75		438 604 109 0	24 20
14.224 LL	4x2, L 77		438 604 109 0	24 20
14.224 LLL	4x2, L 86, L 79		438 604 109 0	24 20
14.262 U	4x2		438 604 101 0	24 19 20
14.263 L	4x2, L 75		438 604 109 0	24 20
14.263 LL	4x2, L 77		438 604 109 0	24 20
14.263 LLL	4x2, L 79		438 604 109 0	24 20
14.264 L	4x2, L 75		438 604 109 0	24 20
14.264 LL	4x2, L 77		438 604 109 0	24 20
14.264 LLL	4x2, L 86, L 79		438 604 109 0	24 20
14.272 U	4x2		438 604 101 0	24 19 20
15				
15.153 L	4x2, L 81, L 74/L81		438 604 109 0	24 20
15.153 LL	4x2, L 83, L 76/L83		438 604 109 0	24 20
15.163 L	4x2, L 81, L 74/L81		438 604 109 0	24 20
15.163 LL	4x2, L 83, L 76/L83		438 604 109 0	24 20
15.223 L	4x2, L 82		438 604 109 0	24 20
15.223 LL	4x2, L 84		438 604 109 0	24 20







SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MAN				
15.223 LLL	4x2, L 86		438 604 109 0	24 20
15.224 L	4x2, L 82		438 604 109 0	24 20
15.224 LL	4x2, L 84		438 604 109 0	24 20
15.224 LLL	4x2, L 86		438 604 109 0	24 20
15.263 L	4x2, L 82		438 604 109 0	24 20
15.263 LL	4x2, L 84		438 604 109 0	24 20
15.263 LLL	4x2, L 86		438 604 109 0	24 20
15.264 L	4x2, L 82		438 604 109 0	24 20
15.264 LL	4x2, L 84		438 604 109 0	24 20
15.264 LLL	4x2, L 86		438 604 109 0	24 20
15.283 L	4x2, L 82		438 604 109 0	24 20
15.283 LL	4x2, L 84		438 604 109 0	24 20
15.283 LLL	4x2, L 86		438 604 109 0	24 20
16				
16.322 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
16.332 U	4x2, U 01		438 604 101 0	24 20 438 604 102 0 24 20
16.332 ULL	4x2, U 03		438 604 101 0	24 20 438 604 102 0 24 20
16.362 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
16.372 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
16.422 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
17.262 U	4x2, U 20		438 604 101 0	24 19 20 438 604 102 0 24 19 20
17.272 U	4x2, U 20		438 604 101 0	24 19 20 438 604 102 0 24 19 20
18				
18.223 L	4x2, L 87		438 604 109 0	24 20
18.224 L	4x2, L 87		438 604 109 0	24 20
18.263 L	4x2, L 87		438 604 109 0	24 20
18.264 L	4x2, L 87		438 604 109 0	24 20
18.283 L	4x2, L 87		438 604 109 0	24 20
19				
19.293 FLL	4x2, T 20		438 604 101 0	24 438 604 123 0 A
19.293 FLL	4x2, T 20		438 604 122 0	A 438 604 123 0 A
19.293 FLL	96 -> T 20 ex. Topsleeper FH		438 604 125 0	
19.322 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
19.332 U	4x2, U 01		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.332 ULL	4x2, U 03		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.344 FLL	4x2, T 20		438 604 101 0	24 438 604 123 0 A
19.344 FLL	4x2, T 20		438 604 122 0	A 438 604 123 0 A
19.344 FLL	96 -> T 20 ex. Topsleeper FH		438 604 125 0	
19.362 F / FA	F 90		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.362 FAK	T 20		438 604 101 0	24 19 20
19.362 FS / U	F 90		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.362 U	4x2, U 01		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.362 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
19.362 ULL	4x2, U 03		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.372 F	(F 02), (F 02)		438 604 101 0	24 19 20 438 604 102 0 24 19 20
19.372 FAK	T 20		438 604 101 0	24 19 20
19.372 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
19.422 U	4x2, U 11		438 604 101 0	24 438 604 102 0 24 19 20
22				
22.332 UNL	6x2, U 05		438 604 101 0	24 19 20 438 604 102 0 24 19 20
22.332 UNLL	6x2, U 16		438 604 101 0	24 19 20 438 604 102 0 24 19 20
22.362 UNL	6x2, U 05		438 604 101 0	24 19 20 438 604 102 0 24 19 20





SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MAN	 YEAR		 Front		 Rear	
22.362 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
22.372 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
22.372 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
22.422 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24						
24.322 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.332 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.332 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.362 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.362 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.372 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.372 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
24.422 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25						
25.322 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.332 UNL	6x2, U 05		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.332 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.362 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.362 UNL	6x2, U 05		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.362 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.372 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.372 UNLL	6x2, U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
25.422 UNL	6x2, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26						
26.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
26.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
26.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A
26.273 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
26.273 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
26.273 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A
26.273 FNLL	6x2/2, T 07		438 604 101 0	24 20	438 604 102 0	24 20
26.273 FNLL	6x2/2, T 07		438 604 101 0	24 20	438 604 109 0	24 19
26.273 FNLL	6x2/2, T 07		438 604 101 0	24 20	438 604 123 0	A
26.273 FNLL	6x2/2, T 07		438 604 125 0	24	438 604 102 0	24 20
26.273 FNLL	6x2/2, T 07		438 604 125 0	24	438 604 109 0	24 19
26.273 FNLL	6x2/2, T 07		438 604 125 0	24	438 604 123 0	A
26.273 R	6x2/2, T 07		438 604 101 0	24 20	438 604 102 0	24 20
26.273 R	6x2/2, T 07		438 604 101 0	24 20	438 604 109 0	24 19
26.273 R	6x2/2, T 07		438 604 101 0	24 20	438 604 123 0	A
26.273 R	6x2/2, T 07		438 604 125 0	24	438 604 102 0	24 20
26.273 R	6x2/2, T 07		438 604 125 0	24	438 604 109 0	24 19
26.273 R	6x2/2, T 07		438 604 125 0	24	438 604 123 0	A
26.292 DFK / DFS	F 90		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
26.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
26.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A
26.293 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
26.293 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
26.293 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A
26.322 UNL	U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
26.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MAN	 YEAR		 Front		 Rear	
26.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A
26.323 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
26.323 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
26.323 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A
26.323 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 102 0	24 20
26.323 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 109 0	24 19
26.323 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 123 0	A
26.323 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 102 0	24 20
26.323 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 109 0	24 19
26.323 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 123 0	A
26.332 UNL	U 05, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.332 UNLL	U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
26.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
26.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A
26.343 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
26.343 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
26.343 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A
26.343 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 102 0	24 20
26.343 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 109 0	24 19
26.343 FNLL / R	6x2/2, T 07		438 604 101 0	24 20	438 604 123 0	A
26.343 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 102 0	24 20
26.343 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 109 0	24 19
26.343 FNLL / R	6x2/2, T 07		438 604 125 0	24	438 604 123 0	A
26.362 UNL	U 05, U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.362 UNLL	U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.372 UNL	U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.372 UNLL	U 16		438 604 101 0	24 19 20	438 604 102 0	24 19 20
26.422 UNL	U 15		438 604 101 0	24 19 20	438 604 102 0	24 19 20
27						
27.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
27.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
27.273 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A 20
27.273 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
27.273 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
27.273 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A 20
27.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
27.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
27.293 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A 20
27.293 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
27.293 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
27.293 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A 20
27.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
27.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
27.323 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A 20
27.323 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
27.323 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19
27.323 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A 20
27.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 102 0	24 20
27.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 109 0	24 19
27.343 DF	6x4, T 09		438 604 101 0	24 20	438 604 123 0	A 20
27.343 DF	6x4, T 09		438 604 125 0	24	438 604 102 0	24 20
27.343 DF	6x4, T 09		438 604 125 0	24	438 604 109 0	24 19

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MAN						
27.343 DF	6x4, T 09		438 604 125 0	24	438 604 123 0	A 20
TGA						
TGA		81.41722.6055			964 006 003 0 + BSV	
TGA		81.41722.6056			964 006 004 0 + BSV	
TGA		81.41722.6058			964 006 006 0	
TGA		81.41722.6053	964 006 001 0 + BSV			
TGA		81.41722.6054	964 006 002 0 + BSV			
TGA		81.41722.6057	964 006 005 0			
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS			
MERCEDES-BENZ						
ACTROS						
ACTROS 1831 => 3353		950/953/954, -> Chass. N° K351350	438 604 104 0	24	438 604 105 0	24
ACTROS 1831 => 3353		950/953/954, Chass. N° K351351 ->	438 604 110 0	24	438 604 099 0	
ACTROS 1831 => 3353		934/950/953/954, (with pneumatic suspension integrated), Chass. N° 474793 ->	438 604 113 0	A	438 604 119 0	A
ACTROS 1831 => 3353		(with pneumatic suspension integrated), -> Chass. N° K 351350	438 604 120 0	A	438 604 119 0	A
ACTROS 1831 => 3353		(with pneumatic suspension integrated), Chass. N° K 351351 ->	438 604 121 0	A	438 604 119 0	A
ACTROS 1831LS => 2660LS		(with pneumatic suspension integrated), 930-934	438 604 113 0		438 604 111 0	
LP						
334 37-32 LPS					438 604 057 0	
338L, 338LP					438 604 057 0	
1118L					438 604 057 0	
1418L, 1418LP	338				438 604 057 0	
1518LAK	339				438 604 057 0	
1618L					438 604 057 0	
1620L, 1620LA, 1624L, 1624LA					438 604 057 0	
1918L, 1920L, 1920LA, 1921L, 1924L, 1924LA					438 604 057 0	
2220LK, 2220LAK, 2620LK, 2620LAK	343				438 604 057 0	
2621L	334				438 604 057 0	
2624L, 2624LA	335, 336				438 604 057 0	
NG						
1628, 1628L	73/08 -> 96/09	620.066	438 604 071 0		438 604 071 0	
1628S, 1628LS	73/08 -> 96/09	620.162,620.163	438 604 071 0		438 604 071 0	
1633, 1633L	73/08 -> 96/09	620.046,620.096	438 604 071 0		438 604 071 0	
1633S, 1633LS	73/08 -> 96/09	620.142,620.143,620.192,620.193	438 604 071 0		438 604 071 0	



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
1635, 1635L	73/08 -> 96/09	645.026,645.076	438 604 071 0	438 604 071 0
1635K	86/02 -> 89/07	645.127		438 604 071 0
1635S, 1635LS	73/08 -> 96/09	645.172-173	438 604 071 0	438 604 071 0
1636, 1636L	73/08 -> 96/09	620.026	438 604 071 0	438 604 071 0
1636S, 1636LS	73/08 -> 96/09	620.122,620.123		438 604 071 0
1638	80/11 -> 86/12	620.086,620.182,620.183	438 604 071 0	438 604 071 0
1638S, 1638LS	73/08 -> 96/09	620.086,620.182,620.183	438 604 071 0	438 604 071 0
1644	86/02 -> 89/07	645.096	438 604 071 0	438 604 071 0
1644S, 1644LS	73/08 -> 96/09	645.192-193	438 604 071 0	438 604 071 0
1933S	73/08 -> 96/09	621.142,621.143,621.192	438 604 071 0	438 604 071 0
1936K	81/10 -> 91/03	621.127		438 604 071 0
1938S, 1938LS	73/08 -> 96/09	621.182	438 604 071 0	438 604 071 0
2633	82/05 -> 87/05	624.048 6x4		438 604 071 0
2633S	82/05 -> 87/05	624.146,624.196 6x4		438 604 071 0
2638S	81/01 -> 86/12	624.191 6x4		438 604 071 0
2650L		655.182,655.183,655.496 6x4	438 604 071 0	438 604 071 0
SK				
1729L	87/07 -> 96/09	655.416/418		438 604 071 0
1735L	87/07 -> 96/09	655.476	438 604 071 0	438 604 071 0
1735S, 1735LS	87/07 -> 96/09	655.572,655.172,655.573,655.173	438 604 071 0	438 604 071 0
1748	87/07 -> 96/09	655.096	438 604 071 0	
1748	87/07 -> 96/09	655.096	438 604 071 0	438 604 071 0
1748L	87/07 -> 96/09	655.182,655.494,655.183,655.496	438 604 071 0	438 604 071 0
1748LS	87/07 -> 96/09	655.182,655.592,655.183,655.593	438 604 071 0	438 604 071 0
1748S	87/07 -> 96/09	655.192,655.193	438 604 071 0	438 604 071 0
1838		655.035-038	438 604 071 0	438 604 071 0
1838, 1838L	87/07 -> 96/09	655.182,655.183	438 604 071 0	
1838, 1838L	87/07 -> 96/09	655.182,655.484,655.183,655.487	438 604 071 0	438 604 071 0
1838, 1838L	87/07 -> 96/09	655.086-087	438 604 071 0	438 604 071 0
1838S, 1838LS	87/07 -> 96/09	655.182,655.582,655.183,655.588	438 604 071 0	438 604 071 0
1844, 1844L	87/07 -> 96/09		438 604 071 0	

SHOCK ABSORBERS









MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
MERCEDES-BENZ				
1844, 1844L	87/07 -> 96/09	655.035-037, 655.093	438 604 071 0	438 604 071 0
1844, 1844L	87/07 -> 96/09	655.182, 655.490, 655.183, 655.492	438 604 071 0	438 604 071 0
1844S, 1844LS	87/07 -> 96/09	655.190, 655.590, 655.191, 655.591	438 604 071 0	438 604 071 0
1850	87/07 -> 96/09	655.096	438 604 071 0	438 604 071 0
1850L	87/07 -> 96/09	655.494, 655.496	438 604 071 0	438 604 071 0
1850LS, 1850LAS	87/07 -> 96/09	655.592	438 604 071 0	438 604 071 0
1850S	87/07 -> 96/09	655.192, 655.193	438 604 071 0	438 604 071 0
1935	89/05 -> 94/08	656.076, 656.078		438 604 071 0
1935	89/05 -> 94/08	656.172		438 604 071 0
1935	89/05 -> 94/08	656.025, 656.026, 656.028	438 604 071 0	438 604 071 0
1935	89/05 -> 94/08	656.122, 656.123	438 604 071 0	438 604 071 0
1935S	89/05 -> 94/08	655.122, 655.123	438 604 071 0	438 604 071 0
1948	88/09 -> 92/07	655.592, 656.095, 656.096		438 604 071 0
2550L	87/07 -> 96/09	655.496	438 604 071 0	438 604 071 0
2635AK	90/02 -> 94/08	659.338, 659.339	438 604 071 0	
2635AS	90/02 -> 96/08	659.336	438 604 071 0	

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
AE				
AE		Air spring suspension	438 604 127 0 A	438 604 127 0 A
AE	-> 96/09		438 604 052 0	438 604 051 0
AE	-> 96/09		438 604 053 0	438 604 051 0
C - G - GR - J - S				
C / G / GR / J / S				438 604 106 0
KERAX				
Kerax	97/06 ->		438 604 046 0	
MAGNUM AE				
Magnum AE	96/04 -> 00/05		438 604 052 0	438 604 051 0
Magnum AE	96/04 -> 00/05		438 604 053 0	438 604 051 0
MAGNUM E-Tech				
Magnum E-Tech	00/05 -> 02/03		438 604 052 0	438 604 051 0
Magnum E-Tech	00/05 -> 02/03		438 604 053 0	438 604 051 0
Magnum E-Tech	02/03 ->		438 604 052 0	438 604 064 0
Magnum E-Tech	02/03 ->		438 604 052 0	438 604 070 0



SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
RENAULT				
Magnum E-Tech	02/03 ->		438 604 053 0	438 604 064 0
Magnum E-Tech	02/03 ->		438 604 053 0	438 604 070 0
MAJOR				
R 340 TI Series, R 385 TI Series	91/05 -> 96/10			438 604 069 0
R 350 Series	91/05 -> 92/12		438 604 068 0	438 604 069 0
MASCOTT				
Mascott	99/01 ->		438 604 050 0	
MIDLUM				
Midlum	00/01 ->		438 604 063 0	438 604 061 0
Midlum	00/01 ->		438 604 063 0	438 604 062 0
PREMIUM				
PREMIUM				438 604 124 0
PREMIUM		Air spring suspension	438 604 126 0	438 604 124 0 A
PREMIUM	00 ->	With pneumatic suspension integrated		438 604 128 0 A
PREMIUM	00/01 ->		438 604 046 0	
R				
R Series	80/10 -> 91/05		438 604 068 0	438 604 069 0
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
3				
113, 143				438 604 014 0
113, 143				438 604 015 0
113, 143				438 604 041 0
113, 143			438 604 065 0	438 604 065 0
113, 143			438 604 065 0	438 604 066 0
113, 143			438 604 066 0	438 604 065 0
113, 143			438 604 066 0	438 604 066 0
93				438 604 014 0
93				438 604 015 0
93				438 604 041 0
T93, T113, T143				438 604 060 0
T93, T113, T143				438 604 066 0
4				
94 / 114 / 124		Shock absorber for air spring, SACHS version		438 604 112 0
94, 114, 124, 144, 164				438 604 010 0
94, 114, 124, 144, 164				438 604 011 0
94, 114, 124, 144, 164				438 604 059 0
94, 114, 124, 144, 164				438 604 067 0
94, 114, 124, 144, 164				438 604 135 0
94, 114, 124, 144, 164			438 604 011 0	438 604 011 0
94, 114, 124, 144, 164			438 604 011 0	438 604 135 0
94, 114, 124, 144, 164			438 604 135 0	438 604 011 0
94, 114, 124, 144, 164			438 604 135 0	438 604 135 0
94, 114, 124, 144, 164	-> 03/07			438 604 009 0

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
SCANIA				
94, 114, 124, 144, 164	-> 03/07			438 604 135 0
94, 114, 124, 144, 164	-> 03/07		438 604 010 0	438 604 009 0
94, 114, 124, 144, 164	-> 03/07		438 604 010 0	438 604 135 0
94, 114, 124, 144, 164	-> 03/07		438 604 058 0	438 604 059 0
94, 114, 124, 144, 164	-> 03/07		438 604 058 0	438 604 067 0
94, 114, 124, 144, 164	-> 03/07		438 604 067 0	438 604 059 0
94, 114, 124, 144, 164	-> 03/07		438 604 067 0	438 604 067 0
94, 114, 124, 144, 164	-> 03/07		438 604 135 0	438 604 009 0
94, 114, 124, 144, 164	-> 03/07		438 604 135 0	438 604 135 0
94, 114, 124, 144, 164	03/08 ->		438 604 010 0	
94, 114, 124, 144, 164	03/08 ->		438 604 058 0	438 604 067 0
94, 114, 124, 144, 164	03/08 ->		438 604 067 0	438 604 067 0
94, 114, 124, 144, 164	03/08 ->		438 604 135 0	
140				
141 / 142		Last type		438 604 095 0
P & R				
P & R Series			438 604 010 0	
P & R Series			438 604 058 0	438 604 067 0
P & R Series			438 604 067 0	438 604 067 0
P & R Series			438 604 135 0	
MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
F6				
F 6				438 604 020 0
F7				
F 7				438 604 021 0
F 7				438 604 022 0
F10				
F10				438 604 016 0
F10				438 604 021 0
F10			438 604 025 0	
F10			438 604 026 0	438 604 026 0
F12				
F 12			438 604 025 0	438 604 016 0
F 12			438 604 025 0	438 604 021 0
F 12			438 604 025 0	438 604 026 0
F 12			438 604 026 0	
F16				
F 16			438 604 025 0	438 604 016 0
F 16			438 604 025 0	438 604 021 0
F 16			438 604 025 0	438 604 026 0
F88				
F88				438 604 020 0
F89				
F89				438 604 020 0
FB88				
FB88				438 604 020 0







SHOCK ABSORBERS

MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO				
FH12				
FH12				438 604 001 0
FH12				438 604 002 0
FH12				438 604 019 0
FH12				438 604 137 0
FH12		438 604 039 0		
FH12		438 604 040 0		
FH12		438 604 055 0		
FH12		438 604 136 0	438 604 004 0	
FH12		438 604 139 0	438 604 006 0	
FH12		438 604 139 0	438 604 134 0	
FH16				
FH16				438 604 001 0
FH16				438 604 002 0
FH16				438 604 134 0
FH16				438 604 134 0
FH16				438 604 137 0
FH16		438 604 136 0	438 604 004 0	
FH16		438 604 136 0	438 604 134 0	
FH16		438 604 139 0	438 604 006 0	
FH16		438 604 139 0	438 604 134 0	
FL6				
FL6				438 604 026 0
FL7				
FL7		438 604 023 0	438 604 017 0	
FL7		438 604 027 0	438 604 018 0	
FL7 (Austr.)				
FL7		438 604 027 0	438 604 018 0	
FL10				
FL10		438 604 023 0	438 604 017 0	
FL10		438 604 027 0	438 604 018 0	
FL10 (Austr.)				
FL10		438 604 027 0	438 604 018 0	
FL12				
FL12		438 604 027 0	438 604 018 0	
FM7				
FM7		438 604 008 0	438 604 005 0	
FM7		438 604 008 0	438 604 038 0	
FM7		438 604 008 0	438 604 134 0	
FM9				
FM9		438 604 039 0	438 604 001 0	
FM9		438 604 039 0	438 604 134 0	
FM9		438 604 040 0	438 604 004 0	
FM9		438 604 040 0	438 604 134 0	
FM9		438 604 055 0	438 604 001 0	
FM9		438 604 055 0	438 604 134 0	
FM10				
FM10		438 604 008 0	438 604 005 0	
FM10		438 604 008 0	438 604 038 0	
FM10		438 604 008 0	438 604 134 0	

SHOCK ABSORBERS



MANUFACTURER	YEARS OF PROD.	NOTES	APPLICATIONS	
VOLVO			 Front	 Rear
FM12				
FM12			438 604 008 0	438 604 005 0
FM12			438 604 008 0	438 604 038 0
FM12			438 604 008 0	438 604 134 0
FM12			438 604 039 0	438 604 001 0
FM12			438 604 039 0	438 604 134 0
FM12			438 604 040 0	438 604 004 0
FM12			438 604 040 0	438 604 134 0
FM12			438 604 055 0	438 604 001 0
FM12			438 604 055 0	438 604 134 0
G88				
G88				438 604 020 0
G89				
G89				438 604 020 0
N				
N10 / N12		Chass. N° 306000 ->		438 604 100 0
N7				
N7				438 604 054 0
N10				
N10				438 604 024 0
N10				438 604 054 0
N12				
N12				438 604 024 0
N12				438 604 054 0

SHOCK ABSORBERS



OEM WABCO

AUTODROMO

438 606 012 0
438 606 013 0

A.D.R.

99020001 438 601 201 0

ACERBI

431489 438 601 068 0
431806 438 601 071 0
448897 438 601 068 0
449071 438 601 068 0
449374 438 601 242 0

ASTRA

121584 438 604 093 0

B.P.W.

237021000 438 601 051 0
237021000 438 601 219 0
237021400 438 601 066 0
237021600 438 601 066 0
237021700 438 601 219 0
237021800 438 601 073 0
237021800 438 601 219 0
237021900 438 601 066 0
237022200 438 601 072 0
237023600 438 601 066 0
237024800 438 601 223 0
237025100 438 601 223 0
237025200 438 601 066 0
237026700 438 601 073 0
237027000 438 601 074 0
237029200 438 601 070 0
237221400 438 601 230 0
41020070 438 600 510 0

BARTOLETTI

91610264 438 601 205 0

BATTAGLINO

2604800 438 601 204 0
2605100 438 601 201 0
2607300 438 601 204 0
2607400 438 601 202 0
2609000 438 601 066 0

BERTOJA

446421001 438 601 204 0

BREDAMENARINIBUS

D022780 438 606 013 0
DO22780 438 606 024 0

BREMACH

80905 438 600 535 0

OEM WABCO

BUCHLER-SCHORLING

438 600 502 0
438 600 562 0

CARDI

501300 438 601 206 0
501310 438 601 206 0

CODER

4050 438 601 213 0

DAF

108626 438 600 594 0
117562 438 600 567 0
1265271 438 604 032 0
1265272 438 604 045 0
1265273 438 604 031 0
1265275 438 604 048 0
1265276 438 604 043 0
1265277 438 604 048 0
1265281 438 604 033 0
1265282 438 604 034 0
1282623 438 600 320 0
1282624 438 600 320 0
1283723 438 600 028 0
1283724 438 600 029 0
1283732 438 600 320 0
1283732 438 600 326 0
1285393 438 604 033 0
1285394 438 604 034 0
1303516 438 604 042 0
1319672 438 604 044 0
1319673 438 604 138 0
1321590 438 604 033 0
1321591 438 604 034 0
1328748 438 600 320 0
1337159 438 604 044 0
1353450 438 604 033 0
1353451 438 604 034 0
1353453 438 604 033 0
1353454 438 604 034 0
1371065 438 604 033 0
1371066 438 604 034 0
1377825 438 604 032 0
1377826 438 604 013 0
1377827 438 604 012 0
1377828 438 604 045 0
1380606 438 604 047 0
1387326 438 604 138 0
1387327 438 604 044 0
1436055 438 604 042 0
1436060 438 604 047 0
1444147 438 604 033 0
1451155 438 604 013 0
1609020 438 604 047 0
1623464 438 604 044 0
1623465 438 604 138 0



OEM	WABCO
1623477	438 604 034 0
170835	438 600 594 0
222773	438 600 320 0
252620	438 600 320 0
256260	438 600 320 0
271025	438 606 000 0
271075	438 600 567 0
278249	438 606 000 0
284355	438 600 594 0
299862	438 604 034 0
337224	438 604 033 0
360585	438 600 320 0
375221	438 604 012 0
377489	438 600 567 0
380585	438 600 320 0
505462	438 600 567 0
617738	438 600 594 0
621994	438 600 567 0
648878	438 600 594 0
652722	438 600 567 0
655538	438 600 567 0
657274	438 600 594 0
662531	438 600 529 0
740021	438 600 320 0
FAD	
	438 601 202 0
FRUEHAUF	
1518588	438 601 071 0
1521533	438 601 071 0
1522341	438 601 237 0
1526583	438 601 236 0
152685	438 601 068 0
1526855	438 601 068 0
152786	438 601 071 0
1527867	438 601 071 0
1527870	438 601 237 0
23514	438 601 071 0
680117	438 601 071 0
8404174	438 601 227 0
BJB0180001	438 601 071 0
M001537	438 601 068 0
M001545	438 601 236 0
M007942	438 601 071 0
M007950	438 601 068 0
M007969	438 601 236 0
M015236	438 601 203 0
M076480	438 601 068 0
M077800	438 601 242 0
M078602	438 601 064 0
M200051	438 601 236 0
M200052	438 601 068 0
M200133	438 601 068 0
M200134	438 601 236 0
UCE12951	438 601 071 0

OEM	WABCO
UJA0878001	438 601 071 0
UJB0177	438 601 071 0
UJB0177001	438 601 071 0
UJB0179	438 601 071 0
UJB0315	438 601 071 0
UJB0316	438 601 071 0
UJB0364	438 601 068 0
UJB0365	438 601 236 0
UJB0562	438 601 071 0
UJB0563	438 601 068 0
UJB0564	438 601 236 0
UJB0565	438 601 068 0
UJB1124C	438 601 068 0
UJC 0020/01	438 601 071 0
UJC00271	438 601 237 0
UJZ 7093	438 601 071 0
W4012762	438 601 071 0
GIGANT	
237221400	438 601 230 0
196103	438 601 233 0
196111	438 601 233 0
HENDRICKSON	
508571	438 601 200 0
AM758571	438 601 200 0
HS251084	438 601 061 0
Y507172	438 601 229 0
IKARUS	
62010501	438 606 009 0
62010901	438 606 009 0
IVECO / FIAT / OM / MAGIRUS	
2487687	438 600 538 0
2487688	438 600 538 0
2512474	438 600 538 0
2513147	438 600 538 0
41005917	438 604 103 0
41005918	438 604 097 0
41019150	438 604 118 0
41028759	438 604 107 0
41028760	438 604 107 0
41028761	438 604 108 0
41028762	438 604 108 0
41028763	438 604 116 0
41028764	438 604 116 0
41032334	438 600 528 0
41218439	438 600 328 0
41218445	438 600 528 0
41218447	438 600 528 0
41226700	438 600 528 0
42001826	438 604 086 0
42001827	438 604 086 0
42004279	438 606 020 0
42034711	438 600 538 0
42038447	438 600 538 0

SHOCK ABSORBERS



OEM	WABCO	OEM	WABCO
42052448	438 604 087 0	500389136	438 600 512 0
42052982	438 600 575 0	500389839	438 600 512 0
42052987	438 600 576 0	504043879	438 600 512 0
42065390	438 604 084 0	8139025	438 604 093 0
42065952	438 600 538 0	8140869	438 604 090 0
42066089	438 600 538 0	8143658	438 604 089 0
42070286	438 604 083 0	8169050	438 604 118 0
42071723	438 604 092 0	8515365	438 600 504 0
42071793	438 604 092 0	8558562	438 600 535 0
42073317	438 604 085 0	8561478	438 600 535 0
42078532	438 604 088 0	8563333	438 600 574 0
42087340	438 604 083 0	8566311	438 600 574 0
42087341	438 604 085 0	8566312	438 600 574 0
42107599	438 600 511 0	8568999	438 600 574 0
42121257	438 604 098 0	8569000	438 600 574 0
42121258	438 604 098 0	8574216	438 600 503 0
4627627	438 600 504 0	8585538	438 600 574 0
4636113	438 600 504 0	8587219	438 600 610 0
4658261	438 600 504 0	93800199	438 600 562 0
4662978	438 600 504 0	93803666	438 600 562 0
4697041	438 600 575 0	93803892	438 600 502 0
4697212	438 600 577 0	93804339	438 600 562 0
4700839	438 600 511 0	93826662	438 600 503 0
4704365	438 604 080 0	98408700	438 600 506 0
4726933	438 600 574 0	98408701	438 600 507 0
4750776	438 600 574 0	98408702	438 600 505 0
4759468	438 604 081 0	98408733	438 604 089 0
4772431	438 600 511 0	98408734	438 604 090 0
4772444	438 600 577 0	98411158	438 600 505 0
4776649	438 604 082 0	98411159	438 600 507 0
4780839	438 600 511 0	98411160	438 600 506 0
4807175	438 600 511 0	98414529	438 600 328 0
4813992	438 604 091 0	98414531	438 600 579 0
4829233	438 600 502 0	98414535	438 600 328 0
4829234	438 600 503 0	98426021	438 604 093 0
4829235	438 600 562 0	98430150	438 600 528 0
4829308	438 600 574 0	98447153	438 600 573 0
4829310	438 600 574 0	98472611	438 604 093 0
500307338	438 604 115 0	98472734	438 604 115 0
500307352	438 604 096 0	98472734	438 604 117 0
500307353	438 604 094 0	98473215	438 604 096 0
500307354	438 604 103 0	98482579	438 600 573 0
500307355	438 604 097 0	98485042	438 600 579 0
500332741	438 604 108 0	98487588	438 604 103 0
500337859	438 604 108 0	98487589	438 604 097 0
500348789	438 604 093 0	98487778	438 604 093 0
500348793	438 604 116 0	98487780	438 604 093 0
500348797	438 604 107 0	98488107	438 600 516 0
500352808	438 604 117 0	99432314	438 600 516 0
500353511	438 604 096 0	99433007	438 604 093 0
500353513	438 604 103 0	99433008	438 604 093 0
500377859	438 604 108 0	99438144	438 604 089 0
500377861	438 604 107 0	99438384	438 604 096 0
500377878	438 604 116 0	99438387	438 604 103 0
500379694	438 604 103 0	99438389	438 604 097 0
500379696	438 604 096 0	99438514	438 604 115 0
500379698	438 604 117 0	99438514	438 604 117 0



OEM	WABCO
99442086	438 604 080 0
99449560	438 604 089 0
99451728	438 600 505 0
99451729	438 600 506 0
99451732	438 600 507 0
99451744	438 600 505 0
99454195	438 604 093 0
99454196	438 604 093 0
99454197	438 604 093 0
99455909	438 604 096 0
99455910	438 604 094 0
99455911	438 604 103 0
99455912	438 604 097 0
99455937	438 604 115 0
99455937	438 604 117 0
99465084	438 600 573 0
99474622	438 600 579 0
99474639	438 600 516 0
99474644	438 600 528 0
99474655	438 600 328 0

KÄSSBOHRER / SETRA / EVOBUS

8231092000	438 600 509 0
8231092000D	438 600 509 0
8231092000DG	438 600 509 0
8231103000	438 606 018 0
8231103000E	438 606 018 0
8231115000	438 606 018 0
8231116000	438 606 019 0
8231116000E	438 606 019 0
8231117000	438 606 019 0
8231117100	438 606 019 0
8231187000	438 606 019 0
8231216000	438 606 019 0
8231267000	438 606 018 0
8231268000	438 606 018 0
8231270000	438 606 019 0
8231276000	438 600 509 0
8231302000	438 606 018 0
8231344000	438 606 018 0
8231346000	438 606 019 0
8231355000	438 606 018 0

LECINENA

196103	438 601 233 0
196107	438 601 233 0
196111	438 601 233 0

LECITRAILER

5180011	438 601 209 0
---------	---------------

LOHR

6030510	438 601 058 0
O6030505	438 601 210 0
O6030508	438 601 241 0

MAN

OEM	WABCO
81417226009	438 604 101 0
81417226010	438 604 102 0
81417226012	438 604 101 0
81417226013	438 604 102 0
81417226014	438 604 101 0
81417226015	438 604 102 0
81417226016	438 604 101 0
81417226017	438 604 101 0
81417226017	438 604 102 0
81417226028	438 604 125 0
81417226031	438 604 125 0
81417226033	438 604 101 0
81417226037	438 604 101 0
81417226038	438 604 101 0
81417226042	438 604 101 0
81417226044	438 604 125 0
81417226045	438 604 102 0
81417226047	438 604 125 0
81417226048	438 604 122 0
81417226049	438 604 123 0
81417226050	438 604 101 0
81417226051	438 604 122 0
81417226052	438 604 123 0
81417226053	964 006 001 0
81417226054	964 006 002 0
81417226055	964 006 003 0
81417226056	964 006 004 0
81417226057	964 006 005 0
81417226058	964 006 006 0
81437016177	438 600 532 0
81437016178	438 600 588 0
81437016253	438 600 572 0
81437016266	438 606 003 0
81437016318	438 606 003 0
81437016324	438 606 003 0
81437016325	438 606 003 0
81437016338	438 600 572 0
81437016349	438 600 571 0
81437016354	438 600 571 0
81437016364	438 600 588 0
81437016365	438 600 571 0
81437016392	438 600 571 0
81437016393	438 606 003 0
81437016409	438 606 003 0
81437016410	438 600 571 0
81437016450	438 606 006 0
81437016452	438 600 572 0
81437016538	438 606 003 0
81437016539	438 606 003 0
81437016542	438 606 003 0
81437016543	438 606 003 0
81437016564	438 600 322 0
81437016572	438 606 003 0
81437016573	438 606 006 0
81437016578	438 606 006 0
81437016584	438 600 322 0
81437016597	438 600 327 0

SHOCK ABSORBERS



OEM	WABCO	OEM	WABCO
81437016598	438 600 327 0	8910505	438 604 057 0
81437016605	438 600 225 0	8910805	438 604 056 0
81437016607	438 606 003 0	8911005	438 604 057 0
81437016610	438 606 008 0	8911805	438 604 071 0
81437016612	438 600 327 0	8912205	438 604 071 0
81437016620	438 600 322 0	13231900	438 604 057 0
81437016628	438 604 109 0	13235100	438 606 021 0
81437016629	438 604 109 0	13236000	438 606 017 0
81437016632	438 600 327 0	13262100	438 606 017 0
81437016633	438 600 327 0	13265700	438 600 606 0
81437016634	438 600 226 0	13265900	438 600 606 0
81437016634	438 600 322 0	13266000	438 600 606 0
81437016658	438 600 597 0	13266200	438 600 606 0
81437016665	438 600 571 0	13267100	438 606 002 0
81437016670	438 606 012 0	13267700	438 600 606 0
81437016672	438 606 013 0	13267800	438 600 606 0
81437016688	438 606 012 0	13268300	438 600 606 0
81437016689	438 606 013 0	13268800	438 600 606 0
81437016699	438 600 010 0	13268900	438 600 606 0
81437016705	438 606 023 0	23231000	438 600 540 0
81437016706	438 606 024 0	23231100	438 606 021 0
81437016710	438 600 595 0	23231600	438 600 541 0
81437016711	438 600 595 0	23232500	438 600 521 0
81437016713	438 606 012 0	23233000	438 600 606 0
81437016714	438 606 013 0	23234100	438 606 017 0
81437016729	438 606 012 0	23234900	438 600 541 0
81437016730	438 606 024 0	23235000	438 600 521 0
81437016750	438 600 608 0	23235400	438 600 541 0
81437016751	438 600 608 0	23235800	438 600 540 0
81437016766	438 600 608 0	23235900	438 600 540 0
81437016767	438 606 023 0	23236100	438 600 540 0
81437016768	438 606 024 0	23236200	438 606 021 0
81437016776	438 606 012 0	23236300	438 606 017 0
81437016781	438 600 525 0	23236600	438 606 002 0
81437016782	438 600 572 0	23237200	438 600 541 0
81437016786	438 606 012 0	23237300	438 600 541 0
81437016789	438 600 525 0	23238600	438 600 540 0
81437016793	438 600 325 0	23238700	438 600 540 0
81437016794	438 600 583 0	23239400	438 600 606 0
81437016801	438 606 013 0	23239500	438 600 606 0
81437016804	438 600 534 0	23239600	438 600 606 0
81437016806	438 606 013 0	23239700	438 600 606 0
81437016810	438 606 023 0	23261900	438 600 606 0
81437016820	438 600 572 0	23262200	438 606 017 0
81437016821	438 600 525 0	23262300	438 606 017 0
81437016827	438 600 595 0	23262400	438 606 002 0
81437016864	438 600 525 0	23262600	438 600 606 0
81437016888	438 600 583 0	23262700	438 600 606 0
81437016932	438 600 572 0	23264600	438 600 589 0
		23264700	438 600 589 0
		23265200	438 600 521 0
		23266000	438 600 520 0
		23266200	438 600 550 0
		23266300	438 600 550 0
		23268800	438 600 561 0
		23268900	438 600 561 0
		23269200	438 600 587 0
MERCEDES-BENZ			
4635932	438 604 114 0		
4636132	438 604 114 0		
4636232	438 604 114 0		
4636432	438 604 114 0		
8910205	438 604 056 0		
8910305	438 604 057 0		



OEM	WABCO	OEM	WABCO
23269300	438 600 587 0	43236500	438 600 540 0
33230000	438 600 540 0	43236700	438 600 540 0
33231000	438 600 540 0	43236800	438 600 540 0
33231100	438 600 540 0	43236900	438 600 540 0
33231800	438 600 540 0	43238800	438 600 563 0
33231900	438 600 540 0	43238900	438 600 563 0
33233200	438 600 539 0	43239200	438 600 539 0
33233300	438 600 539 0	43239700	438 600 541 0
33233400	438 600 540 0	43239800	438 600 541 0
33234500	438 600 606 0	43260300	438 600 541 0
33235500	438 600 606 0	43261300	438 600 549 0
33235800	438 600 606 0	43262300	438 600 017 0
33235900	438 600 606 0	43262800	438 606 002 0
33236000	438 600 606 0	43264300	438 600 017 0
33236100	438 600 606 0	43264700	438 600 557 0
33236500	438 600 540 0	43266400	438 600 541 0
33236600	438 600 540 0	43266500	438 600 541 0
33236700	438 600 540 0	43266800	438 600 607 0
33236800	438 600 540 0	43266900	438 600 607 0
33237100	438 600 542 0	53230200	438 600 563 0
33237200	438 600 542 0	53230300	438 600 563 0
33237400	438 606 017 0	53230900	438 600 563 0
33237500	438 606 017 0	53231400	438 606 011 0
33238800	438 600 540 0	53231800	438 600 559 0
33238900	438 600 540 0	53232700	438 600 514 0
33239700	438 600 541 0	53234000	438 600 539 0
33261400	438 600 607 0	53234100	438 600 539 0
33261500	438 600 607 0	53239100	438 600 523 0
33262100	438 600 557 0	53239500	438 600 584 0
33262200	438 600 557 0	53239900	438 600 524 0
33263300	438 606 002 0	53260500	438 600 607 0
33263400	438 606 017 0	53261100	438 600 590 0
33263500	438 606 017 0	53261200	438 600 598 0
33264200	438 600 557 0	53261400	438 600 604 0
33264400	438 600 561 0	53262000	438 600 550 0
33264500	438 600 589 0	53262500	438 600 590 0
33264700	438 600 520 0	53262900	438 600 570 0
33265000	438 600 587 0	53263000	438 600 570 0
33265700	438 600 589 0	53263900	438 600 603 0
33265800	438 600 550 0	53264200	438 600 570 0
33267900	438 600 587 0	53264600	438 600 603 0
33268500	438 600 550 0	53267400	438 600 590 0
33269200	438 600 589 0	63230700	438 600 541 0
33269700	438 600 541 0	63230800	438 600 542 0
43230000	438 600 540 0	63230900	438 600 539 0
43230100	438 600 542 0	63231100	438 600 564 0
43233400	438 600 540 0	63231300	438 600 564 0
43233700	438 600 540 0	63232700	438 600 565 0
43234400	438 600 541 0	63232800	438 600 564 0
43234500	438 600 540 0	63233700	438 600 584 0
43234600	438 600 542 0	63234200	438 600 514 0
43234700	438 600 540 0	63235100	438 600 513 0
43234900	438 600 541 0	63235400	438 600 513 0
43235200	438 600 540 0	63236100	438 600 584 0
43235800	438 606 002 0	63237500	438 606 002 0
43235900	438 606 002 0	63237800	438 600 513 0
43236400	438 600 540 0	63238200	438 600 524 0

SHOCK ABSORBERS



OEM	WABCO	OEM	WABCO
63238300	438 600 524 0	6733230900	438 600 564 0
63260100	438 600 590 0	6733260000	438 600 570 0
63260500	438 600 604 0	6733261100	438 600 570 0
3003200000	438 606 017 0	6733261200	438 600 570 0
3003260200	438 606 017 0	6733261300	438 600 570 0
3003260300	438 606 017 0	6733261400	438 600 570 0
3003260500	438 606 017 0	6743230000	438 600 564 0
3013230000	438 606 017 0	6743230100	438 600 564 0
3013230100	438 606 017 0	6743230200	438 600 564 0
3023230000	438 606 021 0	6743230300	438 600 564 0
3023230100	438 606 017 0	6743230500	438 600 564 0
3023260200	438 606 021 0	6743230600	438 600 564 0
3023260300	438 606 017 0	6743230800	438 600 564 0
3023260500	438 606 017 0	6743261000	438 600 570 0
3073230000	438 606 002 0	6743261200	438 600 570 0
3073230100	438 606 002 0	6743261300	438 600 570 0
3073260000	438 606 002 0	6743261400	438 600 570 0
3073260200	438 606 002 0	6753230400	438 600 564 0
3073260400	438 606 002 0	6753230600	438 600 565 0
3143260100	438 600 606 0	6753230800	438 600 565 0
3143260200	438 600 606 0	6753231000	438 600 565 0
3143260400	438 600 606 0	6753260000	438 600 596 0
3143260500	438 600 606 0	6753260400	438 600 596 0
3143260600	438 600 606 0	6753260500	438 600 603 0
3573200100	438 606 002 0	6753260600	438 600 596 0
3573200131	438 606 002 0	6753260700	438 600 603 0
3573230300	438 606 012 0	6753262300	438 600 603 0
3573230400	438 606 012 0	9013200031	438 600 501 0
3573260100	438 606 002 0	9013200231	438 600 501 0
3733200030	438 606 011 0	9013200631	438 600 501 0
3733200031	438 606 017 0	9033200031	438 600 501 0
3733200230	438 606 011 0	9428900219	438 604 119 0
3733267300	438 606 017 0	9428902819	438 604 104 0
3853260000	438 600 521 0	9428902919	438 604 120 0
3853260100	438 600 589 0	9428903119	438 604 105 0
3963200030	438 606 002 0	9428903619	438 604 105 0
6013200130	438 600 500 0	9428904719	438 604 099 0
6013200130D	438 600 500 0	9428904919	438 604 110 0
6013200431	438 600 501 0	9428905119	438 604 110 0
6013200631	438 600 501 0	9428905219	438 604 121 0
6013200730	438 600 500 0	9428905319	438 604 121 0
6013200831	438 600 501 0	9428905419	438 604 110 0
6013201231	438 600 501 0	9428905619	438 604 110 0
6023200431	438 600 501 0	9428906019	438 604 119 0
6023200631	438 600 501 0	9438900319	438 604 110 0
6023200831D	438 600 501 0	9438900919	438 604 105 0
6023201231	438 600 501 0	9438901119	438 604 105 0
6173260000	438 600 607 0	9438903819	438 604 113 0
6203260000	438 600 557 0	9438903919	438 604 119 0
6233260000	438 600 520 0	9703230000	438 600 519 0
6453200031	438 600 557 0	9703230300	438 600 519 0
6453260000	438 600 557 0	9703230700	438 600 519 0
6523200031	438 600 607 0	9743230000	438 600 522 0
6733230000	438 600 565 0	9743230400	438 600 522 0
6733230400	438 600 564 0	9743230600	438 600 522 0
6733230600	438 600 565 0	9743231300	438 600 522 0
6733230700	438 600 564 0		

WABCO

OEM	WABCO
MONTENEGRO IBERICA	
50031668	438 601 232 0
NEOPLAN	
12104	438 606 004 0
12105	438 606 004 0
12106	438 606 004 0
12107	438 606 005 0
11016416	438 606 004 0
100210200	438 606 005 0
100210300	438 606 004 0
102201000	438 606 004 0
PEGASO	
1004876	438 606 003 0
1004877	438 606 006 0
PEZZAIOLI	
	438 601 204 0
PIACENZA	
1201054	438 601 204 0
1201057	438 601 238 0
RENAULT V.I.	
23512077	438 600 569 0
2376000200	438 601 215 0
2376000300	438 601 216 0
2376000302	438 601 216 0
5000336661	438 604 106 0
5000356647	438 604 106 0
5000725485	438 600 569 0
5000725804	438 600 569 0
5000731488	438 600 547 0
5000731913	438 600 569 0
5000745029	438 600 558 0
5000786814	438 600 508 0
5000786840	438 600 508 0
5000787975	438 604 068 0
5000788318	438 600 569 0
5000790109	438 600 569 0
5000790190	438 600 558 0
5000790851	438 600 547 0
5000790852	438 600 569 0
5000791059	438 600 569 0
5000791097	438 600 569 0
5000791271	438 604 127 0
5001862394	438 604 068 0
5010052920	438 600 585 0
5010065310	438 604 068 0
5010065311	438 604 069 0
5010130401	438 600 585 0
5010130609	438 604 069 0
5010130797	438 604 126 0
5010130888	438 600 011 0
5010137052	438 600 555 0
5010228849	438 604 070 0

OEM	WABCO
5010237285	438 600 555 0
5010239642	438 600 605 0
5010277261	438 604 106 0
5010294158	438 600 600 0
5010294412	438 600 585 0
5010294413	438 600 585 0
5010294908	438 600 605 0
5010316210	438 604 124 0
5010320096	438 604 127 0
5010383049	438 600 202 0
5010383049	438 600 585 0
5010383050	438 600 585 0
5010383613	438 600 585 0
5010383685	438 600 605 0
5010383689	438 600 600 0
5010383692	438 600 585 0
5010383693	438 600 585 0
5010383694	438 600 585 0
5010435394	438 604 050 0
5010460113	438 604 046 0
5010460114	438 604 051 0
5010460115	438 604 052 0
5010460116	438 604 053 0
5010460198	438 604 061 0
5010460212	438 604 062 0
5010460238	438 604 062 0
5010460244	438 604 063 0
5010552010	438 604 064 0
5010552245	438 604 062 0
ROLFO	
112012	438 601 204 0
112317	438 601 204 0
112319	438 601 066 0
112320	438 601 074 0
R.O.R. MERITOR	
21208363	438 601 227 0
21212534	438 601 201 0
21215442	438 601 040 0
21215742	438 601 040 0
21215751	438 601 040 0
21216058	438 601 227 0
21221306	438 601 040 0
21221306K	438 601 040 0
21221348	438 601 041 0
21221348	438 601 069 0
21222271	438 601 067 0
21223345	438 601 202 0
21224034	438 601 227 0
21224331B	438 601 067 0
21224531	438 601 067 0
21224745	438 601 067 0
5010130888	438 600 011 0
5010383049	438 600 202 0

SAF

OEM	WABCO
1397523	438 600 326 0
1402271	438 604 112 0
1421062	438 600 517 0
1424227	438 604 058 0
1424228	438 604 058 0
1424231	438 604 067 0
1431745	438 604 011 0
1431746	438 604 011 0
1431747	438 604 011 0
1431748	438 604 011 0
1435856	438 604 009 0
1435859	438 604 010 0
1476415	438 604 135 0
1478507	438 600 321 0
1478507	438 600 326 0
1478509	438 600 321 0
1478509	438 600 326 0
1480214	438 606 001 0
1480215	438 606 001 0
1519631	438 600 321 0
1519631	438 600 326 0
1519633	438 600 321 0
1519633	438 600 326 0
216975	438 600 602 0
216976	438 600 302 0
216976	438 600 323 0
216977	438 600 601 0
272400	438 600 035 0
279927	438 600 602 0
307055	438 600 323 0
307111	438 600 568 0
328111	438 600 557 0
367242	438 604 095 0
367558	438 604 095 0
370227	438 604 065 0
372291	438 600 601 0
393257	438 604 065 0
393257	438 604 066 0
393290	438 604 015 0
395063	438 600 323 0
403245	438 606 022 0
410554	438 606 010 0
410555	438 606 022 0
416219	438 606 022 0
424306	438 606 010 0
424307	438 606 022 0
426218	438 606 010 0
426219	438 606 022 0
429163	438 606 010 0
4386003230	438 600 323 0
468188	438 606 010 0
468189	438 606 022 0
468191	438 606 010 0
470263	438 606 010 0
470267	438 606 022 0
470273	438 606 010 0
475915	438 606 010 0

OEM	WABCO
481967	438 606 010 0
483550	438 606 001 0
489509	438 606 001 0
550365	438 604 065 0
STEYR	
81437016612	438 600 327 0
81437016620	438 600 322 0
81437016633	438 600 327 0
81437016634	438 600 322 0
81437016781	438 600 525 0
81437016782	438 600 572 0
81437016789	438 600 525 0
81437016793	438 600 325 0
81437016827	438 600 595 0
TEC-YORK	
	438 601 229 0
TECMA	
	438 601 201 0
	438 601 202 0
TRAILOR	
0036114P	438 601 214 0
1526855	438 601 068 0
2376001800	438 601 069 0
36114	438 601 214 0
6504638G	438 601 069 0
6505245	438 601 214 0
6505245X	438 601 214 0
6506636B	438 601 069 0
7000057L	438 601 068 0
M001537	438 601 068 0
M001545	438 601 236 0
M007969	438 601 236 0
UJB0565	438 601 068 0
TRA'X	
4050	438 601 213 0
VAN HOOL	
624313760	438 606 003 0
VIBERTI	
128711209	438 601 204 0
128711216	438 601 204 0
128711301	438 601 203 0
237021800	438 601 219 0
060AMM0506	438 601 205 0
VOLVO	
1069553	438 600 526 0
1069553	438 600 560 0
1075076	438 604 002 0
1075077	438 604 002 0
1075444	438 604 038 0

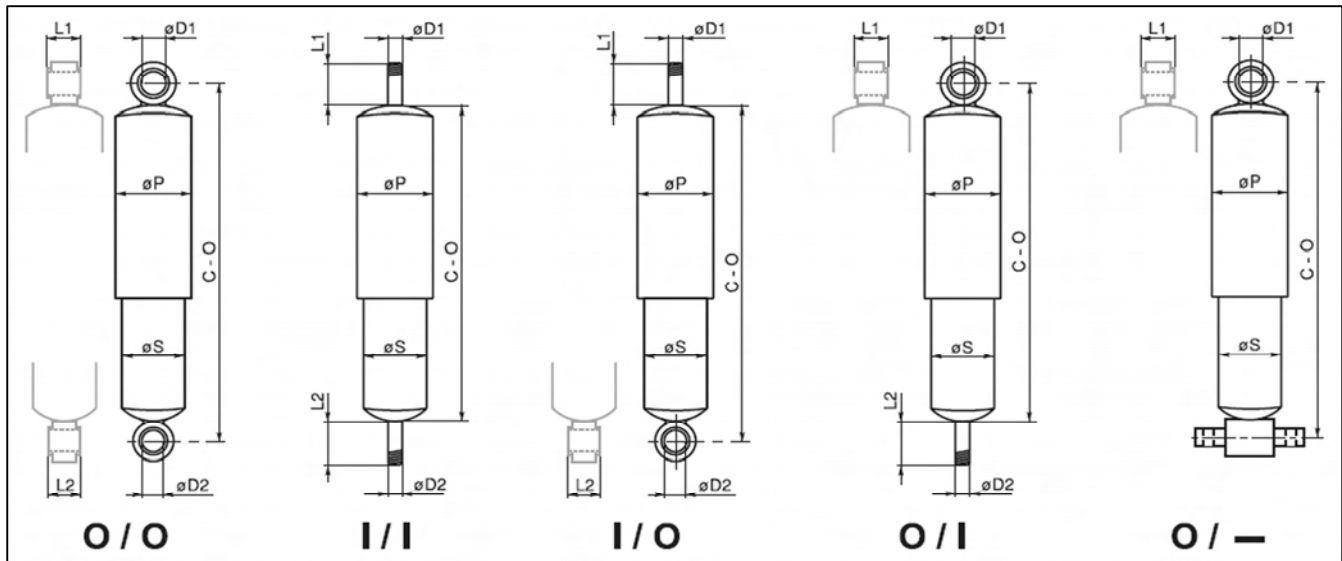
SHOCK ABSORBERS




OEM	WABCO	OEM	WABCO
1075445	438 604 005 0	1622085	438 604 025 0
1075478	438 604 008 0	1622086	438 604 026 0
1076717	438 600 008 0	1622087	438 604 016 0
1076855	438 604 001 0	1622227	438 604 134 0
1076860	438 604 004 0	1626057	438 600 009 0
1080654	438 600 009 0	1626057	438 600 560 0
1089008	438 604 027 0	1628103	438 600 593 0
1089009	438 604 018 0	1628136	438 600 593 0
1089728	438 604 017 0	1629405	438 600 247 0
1094523	438 600 526 0	1629477	438 600 592 0
1099672	438 604 019 0	1629478	438 600 008 0
1134748	438 606 016 0	1629482	438 600 324 0
1134749	438 606 015 0	1629483	438 600 593 0
1136643	438 606 016 0	1629719	438 604 139 0
1136644	438 606 015 0	1629721	438 604 136 0
1137026	438 606 016 0	1629721	438 604 137 0
1137027	438 606 016 0	1629722	438 604 136 0
1501501	438 600 537 0	1629724	438 604 139 0
1505184	438 600 536 0	1696100	438 601 215 0
1505185	438 600 536 0	1699721	438 604 136 0
1505190	438 600 537 0	20399204	438 604 039 0
1505892	438 604 020 0	20427897	438 604 006 0
1580389	438 604 021 0	20453256	438 604 039 0
1586068	438 604 016 0	20453258	438 604 039 0
1587562	438 604 022 0	3027113	438 606 007 0
1588042	438 604 054 0	3027422	438 606 014 0
1588043	438 604 020 0	3027423	438 606 007 0
1590431	438 600 536 0	3030066	438 604 100 0
1590439	438 600 536 0	3031623	438 606 014 0
1591501	438 600 537 0	3036106	438 606 007 0
1591736	438 600 536 0	3037213	438 606 007 0
1594088	438 604 023 0	3172984	438 604 139 0
1594089	438 604 017 0	3172985	438 604 001 0
1598105	438 600 609 0	3172986	438 604 004 0
1598106	438 600 296 0	3198836	438 604 040 0
1598510	438 600 537 0	3198837	438 604 039 0
1598814	438 600 515 0	3198849	438 604 134 0
1599623	438 600 526 0	3198850	438 604 001 0
1599623	438 600 560 0	3198859	438 604 004 0
1605163	438 600 591 0	322960	438 606 016 0
1608678	438 600 515 0	322962	438 606 016 0
1608888	438 600 536 0	3953642	438 600 581 0
1609001	438 600 533 0	3953644	438 600 582 0
1609002	438 600 533 0	3986315	438 604 134 0
1609005	438 600 609 0	6771500	438 600 581 0
1609553	438 600 526 0	6775411	438 600 582 0
1609553	438 600 560 0	6775412	438 600 582 0
1609555	438 600 526 0	6794358	438 600 582 0
1609555	438 600 560 0	6794392	438 604 026 0
1610919	438 600 515 0	7031308	438 604 100 0
1610920	438 600 526 0	8153538	438 600 515 0
1610920	438 600 560 0	8159833	438 600 560 0
1610921	438 600 526 0		
1610921	438 600 560 0		
1613248	438 600 526 0		
1613248	438 600 560 0		
1620658	438 604 024 0		



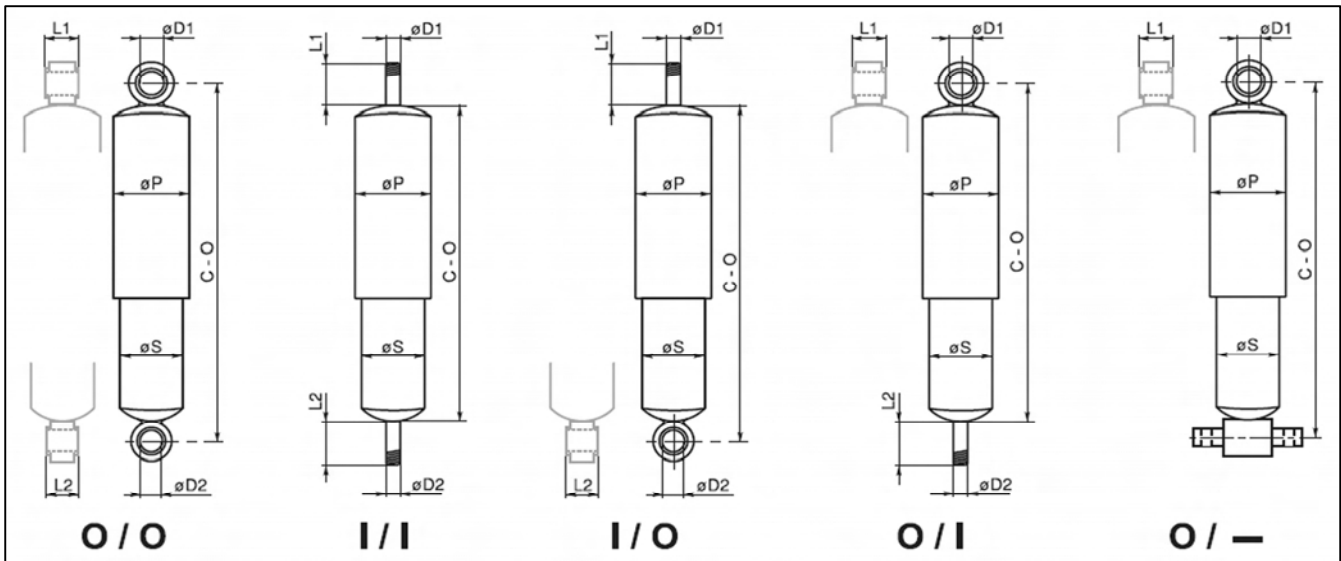
SHOCK ABSORBERS




WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 600 008 0	721 - 456	65	55	16 x 100	16 x 66	O/O
438 600 009 0	644 - 421	65	55	16 x 100	16 x 66	O/O
438 600 010 0	677 - 399	65	55		16 x 50	I/O
438 600 011 0	846 - 483	65	55			I/I
438 600 024 0	865 - 495	65	55		20 x 50	I/O
438 600 028 0	622 - 377	80	70		20 x 50	I/O
438 600 029 0	622 - 377	80	70		20 x 50	I/O
438 600 030 0	817 - 477	80	70		20 x 50	I/O
438 600 035 0	824 - 487	80	70		16 x 44	I/O
438 600 037 0	689 - 419	80	70		22 x 46	I/O
438 600 038 0	819 - 484	80	70		16 x 44	I/O
438 600 202 0	627 - 366	65	55			I/I
438 600 225 0	750 - 465	80	70	20 x 62	20 x 62	O/O
438 600 226 0	650 - 410	-	-	20 x 62	30 x 62	O/O
438 600 247 0	721 - 431	-	-	16 x 100		O/I
438 600 296 0	840 - 515	-	-	20 x 50	20 x 50	O/O
438 600 302 0	664 - 407	80	70		16 x 44	I/O
438 600 320 0	425 - 673	76	63,4	20 x 62	30 x 62	O/O
438 600 321 0	556 - 946	80	70	20 x 50	20 x 50	O/O
438 600 322 0	419 - 658	80	70	20 x 62	30 x 62	O/O
438 600 323 0	411 - 690	63,4	54	14 x 66,5	22,5 x 46	I/O
438 600 324 0	484 - 817	76	63,4	16 x 100	16 x 85	O/I
438 600 325 0	387 - 647	63,4	54	14 x 71,5	16 x 50	I/O
438 600 326 0	439 - 697	76	63,4	20 x 62	30 x 62	O/O
438 600 327 0	398 - 693	63,4	54	14 x 81	14 x 81	I/I
438 600 328 0	435 - 752	63,4	54	14 x 70	16 x 50	I/O
438 600 500 0	364 - 608	46	40	12 x 32	12 x 32	O/O
438 600 501 0	317 - 515	46	40	14 x 40	12 x 40	O/O
438 600 502 0	315 - 495	56	45	16 x 38	16 x 38	O/O
438 600 503 0	272 - 410	56	45	16 x 38	16 x 38	O/O
438 600 504 0	380 - 605	80	71	20 x 46	20 x 46	O/O
438 600 505 0	392 - 642	70	61	16 x 38	16 x 38	O/O
438 600 506 0	384 - 618	70	61	16 x 38	16 x 38	O/O
438 600 507 0	408 - 673	70	61	16 x 38	16 x 38	O/O
438 600 508 0	335 - 508	56	50	14 x 85	25 x 50	I/O
438 600 509 0	360 - 560	70	61	16 x 50	16 x 50	O/O
438 600 510 0	467 - 765	80	71	24 x 55	24 x 55	O/O

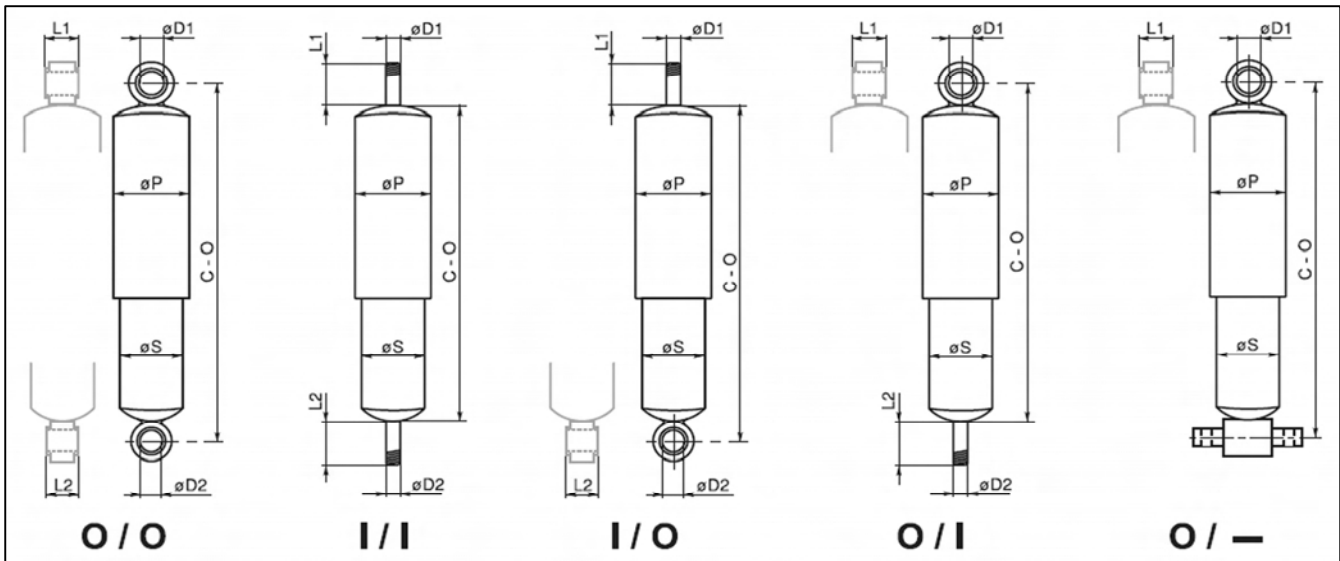


SHOCK ABSORBERS



WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 600 511 0	387 - 622	70	61	12 x 80	16 x 50	O/O
438 600 512 0	325 - 407	56	50	16 x 38	16 x 38	O/O
438 600 513 0	480 - 803	70	61	16 x 50	16 x 50	O/O
438 600 514 0	438 - 720	70	61	16 x 50	16 x 50	O/O
438 600 515 0	415 - 708	70	61	14 x 75	14 x 78	I/I
438 600 516 0	410 - 654	80	71	20 x 55	20 x 55	O/O
438 600 517 0	415 - 690	70	61	14 x 70	22 x 50	I/O
438 600 518 0	482 - 845	80	71	16 x 67	16 x 75	I/I
438 600 519 0	410 - 692	60	47	14 x 50	14 x 40	O/O
438 600 520 0	444 - 732	80	71	16 x 50	16 x 78	O/I
438 600 521 0	383 - 626	70	61	14 x 77	16 x 50	I/O
438 600 522 0	437 - 730	60	50	14 x 50	14 x 40	O/O
438 600 523 0	503 - 853	70	61	16 x 50	16 x 50	O/O
438 600 524 0	445 - 740	70	61	16 x 50 20 x 50	16 x 50 20 x 50	O/O
438 600 525 0	356 - 618	56	50	14 x 81	14 x 81	I/I
438 600 526 0	410 - 655	80	71	16 x 100	16 x 66	O/O
438 600 527 0	433 - 700	70	61	16 x 50	16 x 50	O/O
438 600 528 0	440 - 752	70	61	14 x 67	16 x 50	I/O
438 600 529 0	370 - 635	80	71	16 x 83	20 x 90	I/I
438 600 530 0	436 - 734	70	61	14 x 67	22 x 50	I/O
438 600 531 0	466 - 785	70	61	14 x 67	26 x 50	I/O
438 600 532 0	412 - 655	80	71	20 x 62	Bottom yoke	O/-
438 600 533 0	533 - 882	80	71	16 x 100	20 x 50	O/O
438 600 534 0	380 - 636	46	40	12 x 70	16 x 50	I/O
438 600 535 0	332 - 532	56	47	16 x 38	16 x 38	O/O
438 600 536 0	440 - 710	70	61	26 x 50	26 x 50	O/O
438 600 537 0	405 - 723	70	61	14 x 77	14 x 78	I/I
438 600 538 0	430 - 718	60	50	16 x 40	16 x 40	O/O
438 600 539 0	481 - 799	70	61	16 x 50	16 x 50	O/O
438 600 540 0	490 - 811	70	61	16 x 50	16 x 50	O/O
438 600 541 0	485 - 812	70	61	16 x 50	16 x 50	O/O
438 600 542 0	482 - 811	70	61	16 x 50	16 x 50	O/O
438 600 547 0	421 - 716	60	50	14 x 85	14 x 85	I/I
438 600 549 0	403 - 649	70	61	14 x 50	14 x 50	O/O
438 600 550 0	413 - 663	80	71	16 x 50	16 x 50	O/O
438 600 555 0	422 - 678	80	71	20 x 46	20 x 46	O/O

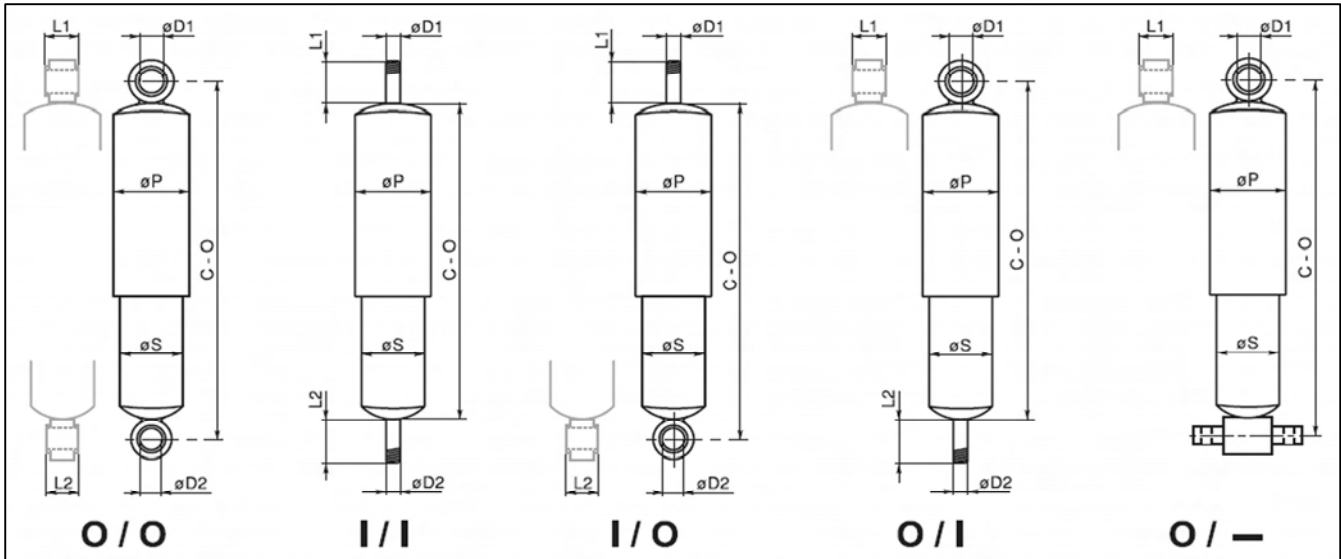
SHOCK ABSORBERS




WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 600 557 0	475 - 827	80	71	14 x 67	14 x 70	I / I
438 600 558 0	415 - 695	75	60	14 x 78	14 x 79	I / I
438 600 559 0	395 - 635	70	61	16 x 50	16 x 50	O / O
438 600 560 0	415 - 657	70	61	16 x 100	16 x 66	O / O
438 600 561 0	459 - 742	70	61	16 x 50	16 x 50	O / O
438 600 562 0	352 - 574	56	45	12 x 40	12 x 40	O / O
438 600 563 0	383 - 630	56	50	14 x 58	14 x 40	O / O
438 600 564 0	426 - 682	56	50	14 x 50	14 x 40	O / O
438 600 565 0	433 - 708	60	50	14 x 50	14 x 40	O / O
438 600 567 0	410 - 698	80	71	16 x 83	26 x 50	I / O
438 600 568 0	398 - 678	70	61	16 x 67	22 x 50	I / O
438 600 569 0	435 - 753	60	50	14 x 85	14 x 85	I / I
438 600 570 0	435 - 717	56	50	14 x 62	16 x 50	O / O
438 600 571 0	350 - 600	56	50	14 x 85	14 x 85	I / I
438 600 572 0	406 - 660	70	61	12 x 80	14 x 40	O / O
438 600 573 0	415 - 715	70	61	14 x 67	20 x 46	I / O
438 600 574 0	350 - 575	55	47	16 x 38	16 x 38	O / O
438 600 575 0	456 - 760	70	60	20 x 46	20 x 46	O / O
438 600 576 0	407 - 654	70	60	20 x 46	20 x 46	O / O
438 600 577 0	404 - 654	70	61	20 x 46	20 x 46	O / O
438 600 579 0	411 - 654	80	71	20 x 55	20 x 55	O / O
438 600 580 0	413 - 693	70	61	14 x 67	22 x 50 16 x 50	I / O
438 600 581 0	435 - 710	60	50	16 x 50	26 x 50	O / O
438 600 582 0	470 - 780	60	50	16 x 50 26 x 50	16 x 50 26 x 50	O / O
438 600 583 0	418 - 680	70	61	14 x 70	16 x 50	I / O
438 600 584 0	480 - 803	70	61	16 x 50	16 x 50	O / O
438 600 585 0	348 - 595	70	61	14 x 75	14 x 78	I / I
438 600 587 0	516 - 855	70	61	16 x 50	16 x 50	O / O
438 600 588 0	468 - 768	80	71	20 x 62	Bottom yoke	O / -
438 600 589 0	465 - 780	80	71	16 x 102	20 x 62	I / O
438 600 590 0	445 - 725	80	71	20 x 105	20 x 50	O / O
438 600 591 0	480 - 800	80	71	16 x 50	20 x 90	O / I
438 600 592 0	415 - 710	80	71	14 x 77	14 x 78	I / I
438 600 593 0	483 - 798	80	71	16 x 100	14 x 78	O / I
438 600 594 0	405 - 694	80	71	16 x 86	26 x 50	I / O

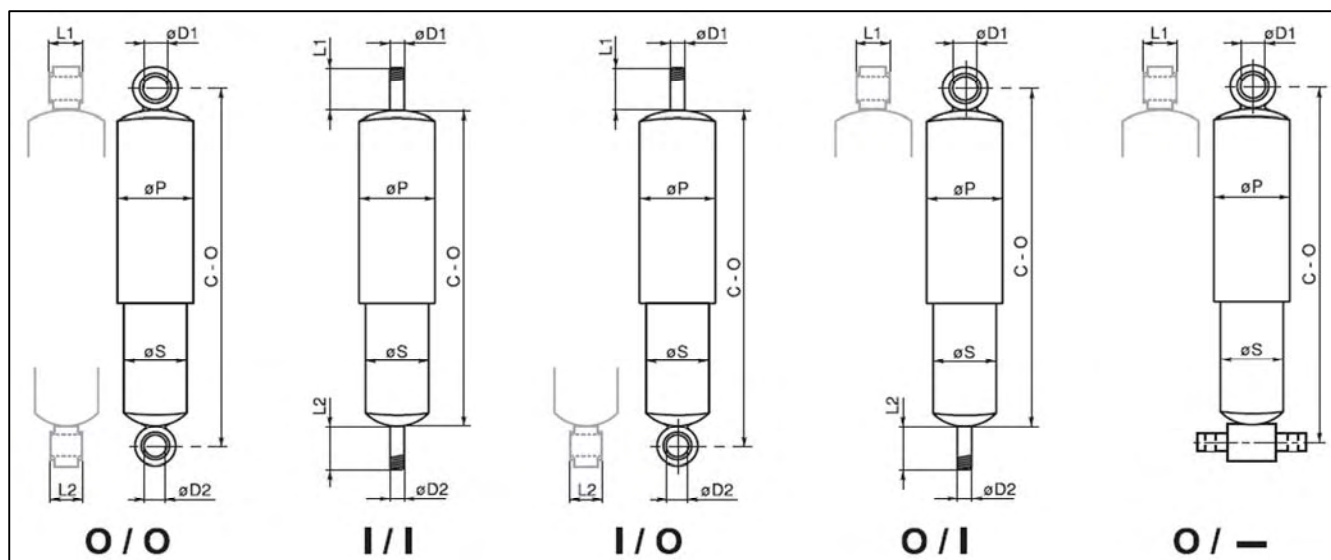



SHOCK ABSORBERS

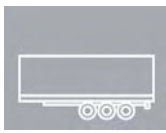


WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 600 595 0	417 - 652	80	71	20 x 62	30 x 62	O/O
438 600 596 0	443 - 713	80	71	16 x 62	20 x 62	O/O
438 600 597 0	415 - 650	80	71	20 x 62	Bottom yoke	O/-
438 600 598 0	475 - 785	80	71	20 x 105	20 x 50	O/O
438 600 600 0	516 - 860	80	71	20 x 55	20 x 62	O/O
438 600 601 0	408 - 690	80	71	16 x 67	16 x 50 22 x 50	I/O
438 600 602 0	417 - 725	80	71	16 x 64	16 x 65	I/I
438 600 603 0	466 - 731	80	71	16 x 62	20 x 62	O/O
438 600 604 0	518 - 885	70	61	20 x 50	20 x 50	O/O
438 600 605 0	526 - 882	80	71	20 x 50	20 x 62	O/O
438 600 606 0	383 - 630	60	50	14 x 40	14 x 40	O/O
438 600 607 0	430 - 716	80	71	16 x 102	20 x 62	I/O
438 600 608 0	382 - 643	70	61	14 x 77	16 x 50	I/O
438 600 609 0	499 - 833	80	71	16 x 50	20 x 90	O/I
438 600 610 0	284 - 444	56	45	16 x 38	16 x 38	O/O
439 600 017 0	666 - 416	65	55	16 x 50	16 x 50	O/O

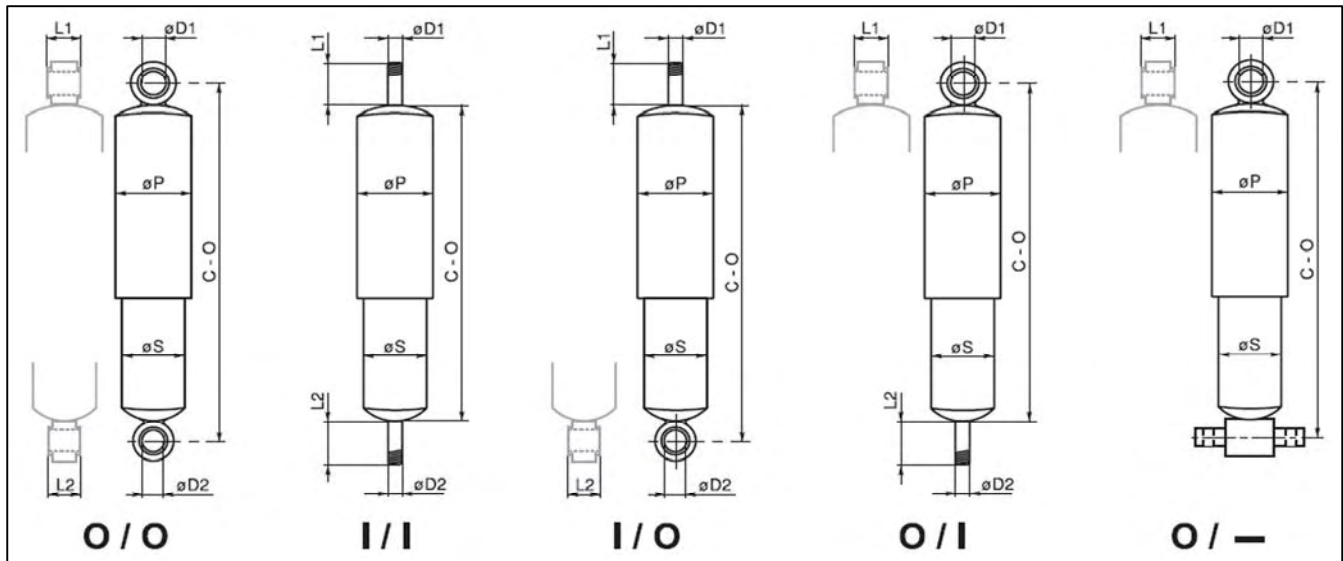
SHOCK ABSORBERS




WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 606 000 0	395 - 675	80	71	16 x 83	20 x 83	I/I
438 606 001 0	418 - 648	80	71	16 x 80	20 x 50	I/O
438 606 002 0	366 - 578	60	50	14 x 76	14 x 74	I/I
438 606 003 0	325 - 530	80	71	16 x 80	20 x 90	I/I
438 606 004 0	368 - 608	80	71	16 x 83	16 x 90	I/I
438 606 005 0	376 - 615	80	71	16 x 80	20 x 90	I/I
438 606 006 0	416 - 688	80	71	16 x 80	20 x 90	I/I
438 606 007 0	440 - 708	70	61	16 x 100	20 x 50	O/O
438 606 008 0	405 - 642	70	61	16 x 50	16 x 50	O/O
438 606 009 0	385 - 631	80	71	18 x 105	25 x 93	I/I
438 606 010 0	355 - 590	80	71	16 x 80	16 x 78	I/I
438 606 011 0	359 - 591	70	61	14 x 77	14 x 78	I/I
438 606 012 0	335 - 545	80	71	16 x 83	20 x 90	I/I
438 606 013 0	308 - 486	70	61	14 x 72	14 x 78	I/I
438 606 014 0	402 - 630	70	61	16 x 100	20 x 50	O/O
438 606 015 0	415 - 655	80	71	16 x 100	16 x 66	O/O
438 606 016 0	407 - 644	80	71	28 x 100	28 x 66	O/O
438 606 017 0	359 - 604	70	61	14 x 69	14 x 70	I/I
438 606 018 0	370 - 553	80	71	20 x 62	20 x 62	O/O
438 606 019 0	364 - 600	70	61	14 x 75	14 x 75	I/I
438 606 020 0	330 - 558	70	61	14 x 67	14 x 70	I/I
438 606 021 0	359 - 604	70	61	14 x 69	14 x 70	I/I
438 606 022 0	362 - 605	70	61	14 x 69	14 x 72	I/I
438 606 023 0	335 - 545	80	71	16 x 83	16 x 78	I/I
438 606 024 0	309 - 490	70	61	14 x 72	14 x 75	I/I

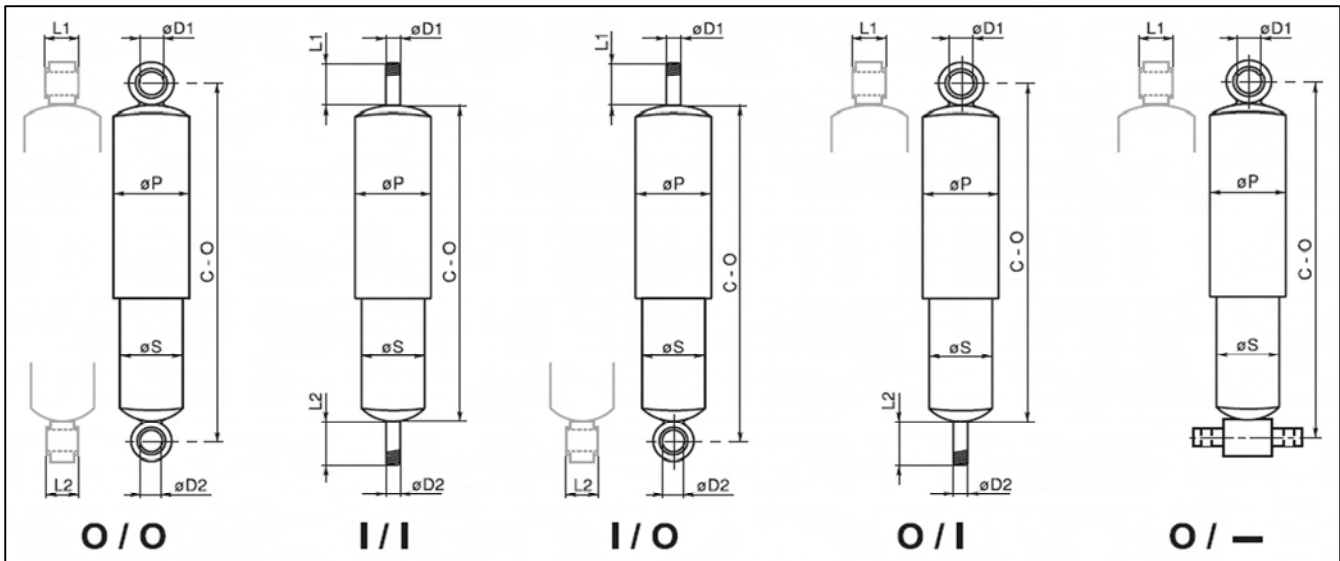


SHOCK ABSORBERS



WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 601 032 0	465 - 315	-	-	24 x 62	24 x 62	O/O
438 601 040 0	425 - 295	80	70	20 x 62	20 x 62	O/O
438 601 041 0	475 - 320	-	-	20 x 62	20 x 62	O/O
438 601 054 0	471 - 311	65	55	20 x 62	20 x 62	O/O
438 601 058 0	485 - 325	-	-	20 x 46	20 x 46	O/O
438 601 061 0	375 - 265	80	70	20 x 50	20 x 50	O/O
438 601 064 0	363 - 260	80	70	20 x 55	20 x 50	O/O
438 601 066 0	333 - 498	80	70	24 x 55	24 x 55	O/O
438 601 067 0	300 - 425	80	70	24 x 58	24 x 58	O/O
438 601 068 0	324 - 478	80	70	20 x 55	20 x 55	O/O
438 601 069 0	324 - 478	80	70	20 x 62	20 x 62	O/O
438 601 070 0	354 - 539	80	70	24 x 55	24 x 55	O/O
438 601 071 0	313 - 445	80	70	20 x 50	20 x 50	O/O
438 601 072 0	433 - 694	80	70	24 x 55	24 x 55	O/O
438 601 073 0	468 - 765	76	63,4	24 x 55	24 x 55	O/O
438 601 074 0	299 - 429	80	70	24 x 55	24 x 55	O/O
438 601 200 0	316 - 437	80	71	24 x 58 20 x 58	24 x 58 20 x 58	O/O
438 601 201 0	398 - 645	80	71	20 x 46	20 x 46	O/O
438 601 202 0	356 - 559	80	71	20 x 46	20 x 46	O/O
438 601 203 0	283 - 416	70	61	20 x 46	20 x 46	O/O
438 601 204 0	431 - 690	80	71	24 x 52	24 x 52	O/O
438 601 205 0	431 - 688	80	71	24 x 52	24 x 52	O/O
438 601 206 0	327 - 495	80	71	24 x 55	24 x 55	O/O
438 601 207 0	352 - 540	80	71	24 x 55	24 x 55	O/O
438 601 208 0	319 - 475	80	71	24 x 55	24 x 55	O/O
438 601 209 0	327 - 494	80	71	24 x 55	24 x 55	O/O
438 601 210 0	325 - 496	70	61	16 x 38	16 x 38	O/O
438 601 211 0	280 - 413	80	71	20 x 78	20 x 68	O/O
438 601 212 0	318 - 489	80	71	20 x 78	20 x 68	O/O
438 601 213 0	330 - 473	80	71	20 x 62	20 x 62	O/O
438 601 214 0	336 - 505	70	61	20 x 55	20 x 55	O/O
438 601 215 0	388 - 627	70	61	20 x 45	20 x 45	O/O
438 601 216 0	389 - 615	70	61	20 x 45	20 x 45	O/O
438 601 218 0	434 - 718	70	61	20 x 45	20 x 45	O/O
438 601 219 0	484 - 800	80	71	24 x 55	24 x 55	O/O
438 601 223 0	432 - 698	80	71	24 x 55	24 x 55	O/O

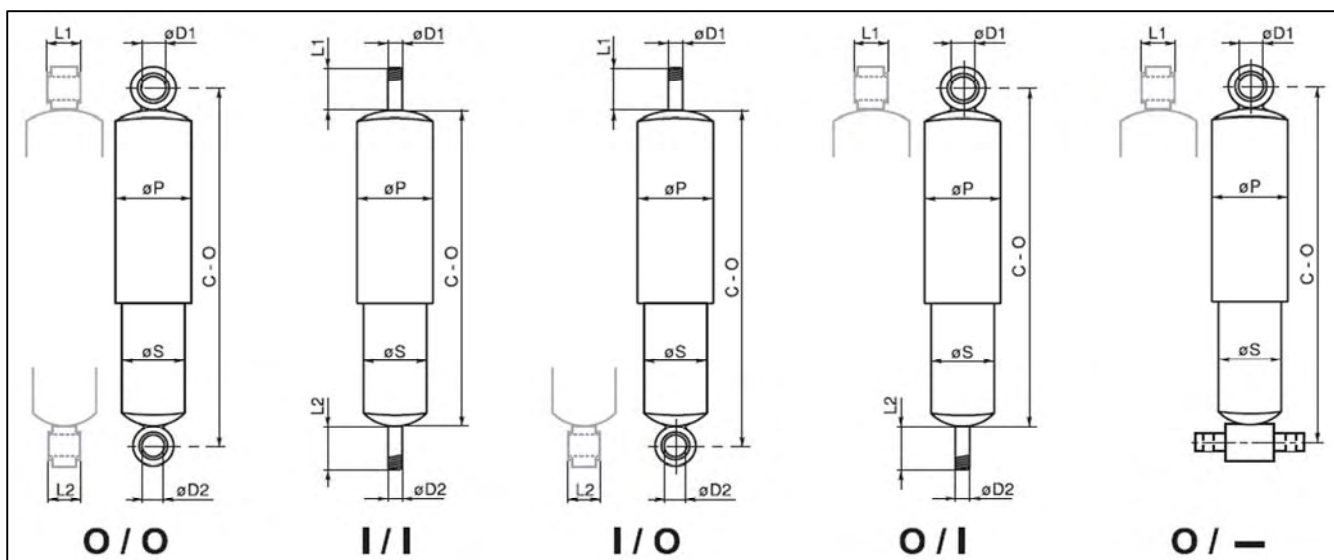
SHOCK ABSORBERS




WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 601 224 0	479 - 795	80	71	24 x 55	24 x 55	O/O
438 601 227 0	322 - 475	80	71	24 x 58	24 x 58	O/O
438 601 229 0	308 - 440	80	71	22 x 49	26 x 108	O/O
438 601 230 0	328 - 497	80	71	24 x 55	24 x 55	O/O
438 601 232 0	355 - 535	70	61	22 x 55	22 x 55	O/O
438 601 233 0	334 - 499	70	61	24 x 55	24 x 55	O/O
438 601 236 0	308 - 420	80	71	20 x 55	20 x 55	O/O
438 601 237 0	280 - 376	70	61	20 x 45	20 x 45	O/O
438 601 238 0	327 - 491	80	71	24 x 55	24 x 55	O/O
438 601 241 0	295 - 415	80	71	20 x 46	16 x 40	O/I
438 601 242 0	435 - 712	70	61	20 x 55	20 x 55	O/O

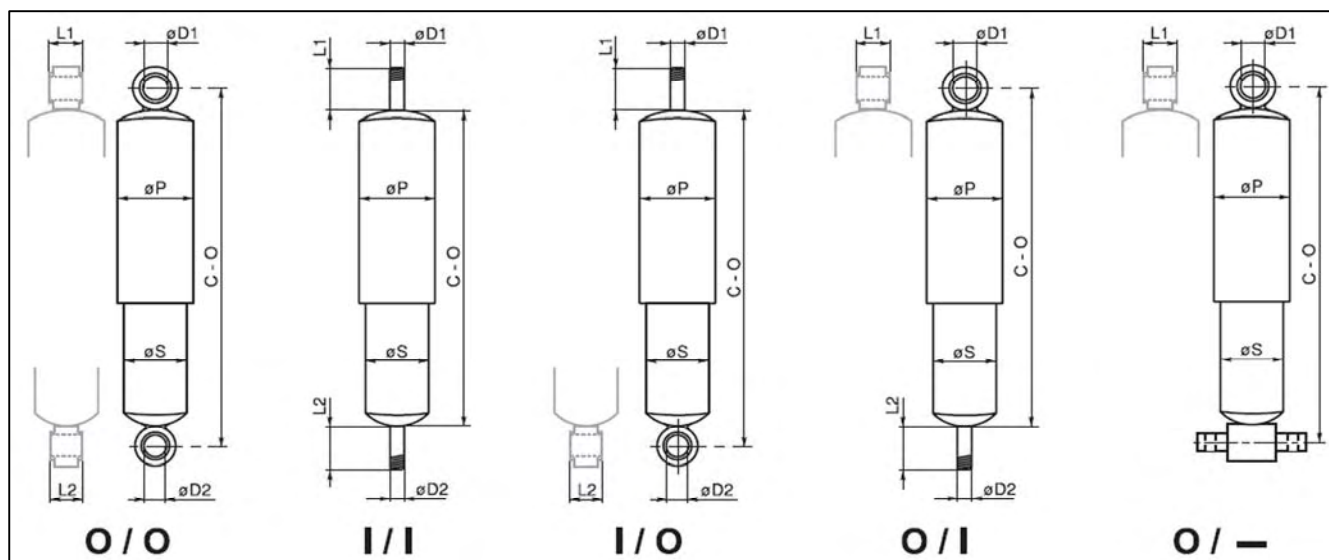


SHOCK ABSORBERS



WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 604 001 0	363 - 408			14 x 45	14 x 45	O/O
438 604 002 0	353 - 398			14 x 45	14 x 45	O/O
438 604 004 0	360 - 411			14 x 45	14 x 45	O/O
438 604 005 0	350 - 391			14 x 45	14 x 45	O/O
438 604 006 0	363 - 408			14 x 45	14 x 45	O/O
438 604 008 0	219 - 328				20 x 45	I/O
438 604 009 0	206 - 306					I/I
438 604 010 0	206 - 306					I/I
438 604 011 0	246 - 289					I/I
438 604 012 0	277 - 329			25 x 45		O/I
438 604 013 0	270 - 308			14 x 40	14 x 40	O/O
438 604 014 0	222 - 322				14 x 50	I/O
438 604 015 0	232 - 330				14 x 50	I/O
438 604 016 0	223 - 308			14 x 32	14 x 32	O/O
438 604 017 0	218 - 277					I/I
438 604 018 0	210 - 267					I/I
438 604 019 0	267 - 348			14 x 45	14 x 45	O/O
438 604 020 0	172 - 227			16 x 35	16 x 35	O/O
438 604 021 0	265 - 334			14 x 32	14 x 32	O/O
438 604 022 0	195 - 249			14 x 32	14 x 32	O/O
438 604 023 0	213 - 266			14 x 32	14 x 32	O/O
438 604 024 0	183 - 236					I/I
438 604 025 0	186 - 245			14 x 32	14 x 32	O/O
438 604 026 0	186 - 245			14 x 31	14 x 31	O/O
438 604 027 0	210 - 259			14 x 32	14 x 32	O/O
438 604 031 0	277 - 329			25 x 45		O/I
438 604 032 0	277 - 329			25 x 45		O/I
438 604 033 0	272 - 318			25 x 45		O/I
438 604 034 0	231 - 272			14 x 40		O/I
438 604 038 0	350 - 391			14 x 45	14 x 45	O/O
438 604 039 0	222 - 335				20 x 45	I/O
438 604 040 0	226 - 336				20 x 45	I/O
438 604 041 0						
438 604 042 0	227 - 248			14 x 40	14 x 40	O/O
438 604 043 0	277 - 329			25 x 45		O/I
438 604 044 0	277 - 329			25 x 45		O/I
438 604 045 0	245 - 283			14 x 40		O/I

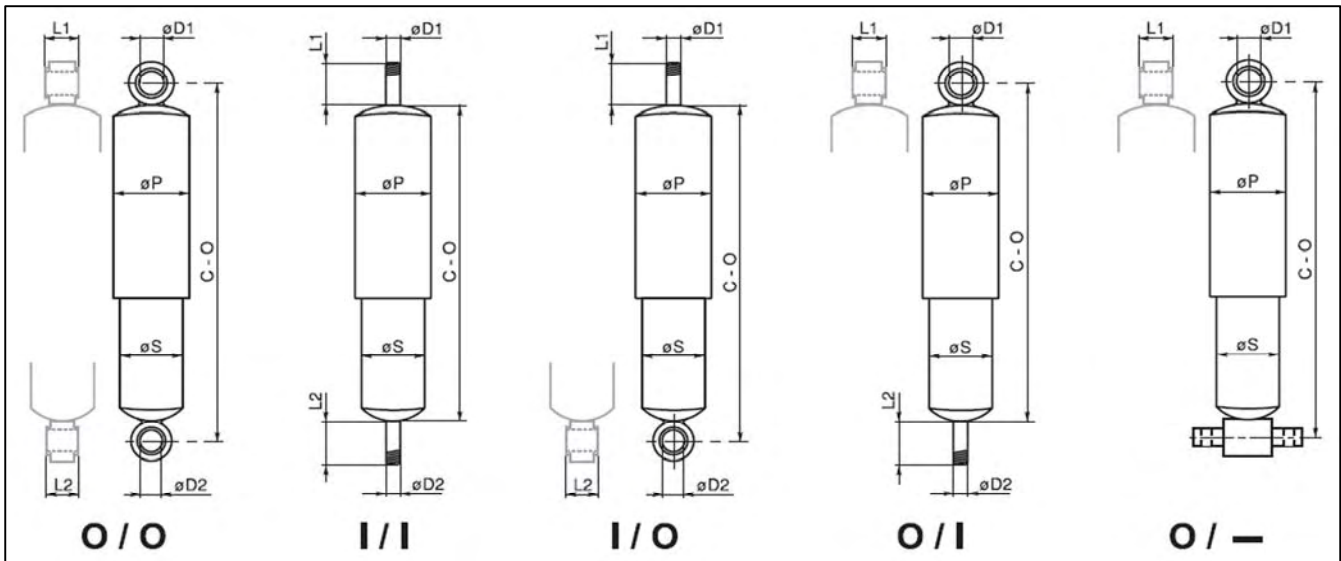
SHOCK ABSORBERS




WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 604 046 0	211 - 266			14 x 45	14 x 45	O/O
438 604 047 0	194 - 225			14 x 40	14 x 40	O/O
438 604 048 0	238 - 276			76 x 270	82 x 252	O/I
438 604 050 0	172 - 228			10 x 32	10 x 32	O/O
438 604 051 0	202 - 292					I/I
438 604 052 0	247 - 368			12 x 47		O/I
438 604 053 0	255 - 387			12 x 32	12 x 32	O/O
438 604 054 0	172 - 227			16 x 35	16 x 35	O/O
438 604 055 0	- 352					
438 604 057 0	250 - 355			12 x 32	12 x 32	O/O
438 604 058 0	206 - 306					I/I
438 604 059 0	206 - 306					I/I
438 604 060 0	224 - 322				14 x 50	I/O
438 604 061 0	194 - 233					
438 604 062 0	194 - 233					
438 604 063 0	167 - 204			14 x 44.9	14 x 44.9	O/O
438 604 064 0	172 - 211			12 x 42	12 x 42	O/O
438 604 065 0	224 - 322				14 x 50	I/O
438 604 066 0						
438 604 067 0						
438 604 068 0	206 - 254				50 x 35	I/O
438 604 069 0	251 - 298			12 x 47	12 x 47	O/O
438 604 070 0	257 - 341					
438 604 071 0	194 - 253			18 x 34	18 x 34	O/O
438 604 080 0	623 - 1086	—	42	S	12 x 24	S/O
438 604 081 0	186 - 242	46	40	14 x 40	14 x 40	O/O
438 604 082 0	170 - 223	—	40	14 x 33	10 x 35	O/O
438 604 083 0	198 - 268	46	40	14 x 34	16 x 50	O/O
438 604 084 0	188 - 250	46	40	12 x 32	12 x 32	O/O
438 604 085 0	377 - 448		50	16 x 75	20 x 52	I/O
438 604 086 0	295 - 338	54	45	14 x 45	14 x 45	O/O
438 604 087 0	460 - 528		50	14 x 58		I/S
438 604 088 0	460 - 528		50	14 x 58		I/S
438 604 089 0	287 - 363		45	16 x 89	16 x 44	I/O
438 604 090 0	188 - 250	46	40	12 x 32	12 x 32	O/O
438 604 091 0	199 - 233	46	40	14 x 33	10 x 33	O/O
438 604 092 0	200 - 250	50	40	16 x 50	14 x 34	O/O

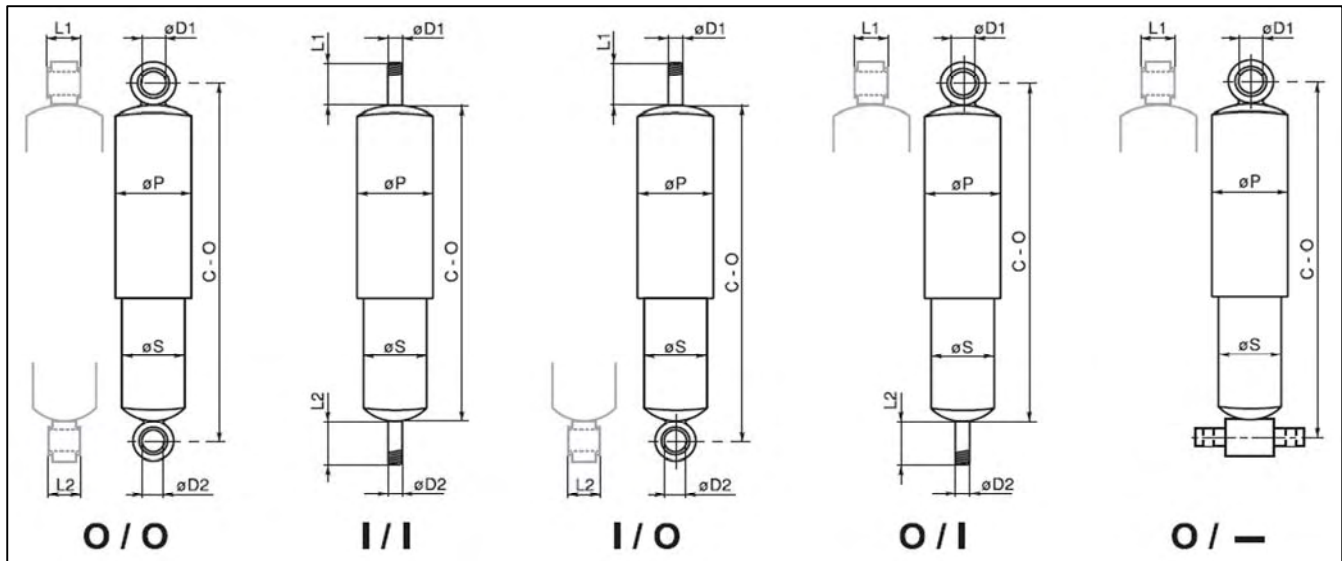



SHOCK ABSORBERS



WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 604 093 0	196 - 268	46	40	14 x 34	16 x 34	O/O
438 604 094 0	300 - 380		50	16 x 95	16 x 44	I/O
438 604 095 0	161 - 226	50	43	12 x 40	12 x 60	I/I
438 604 096 0	309 - 380		50	16 x 95	16 x 44	I/O
438 604 097 0	309 - 380		50	16 x 95	16 x 44	I/O
438 604 098 0	332 - 382	50	45	14 x 45	14 x 45	O/O
438 604 099 0	302 - 370	46	40	12 x 40	12 x 32	O/O
438 604 100 0	747 - 1112	—	61		20 x 40	
438 604 101 0	255 - 315		40	14 x 45	10 x 69	O/I
438 604 102 0	252 - 292		40	14 x 40	14 x 40	O/O
438 604 103 0	318 - 379		50	16 x 97	16 x 44	I/O
438 604 104 0	260 - 336		50	14 x 40	25 x 40	O/O
438 604 105 0	270 - 321		40	14 x 40	14 x 40	O/O
438 604 106 0	181 - 246	46	40	12 x 32	12 x 32	O/O
438 604 107 0	283 - 357		50	16 x 66	16 x 44	O/O
438 604 108 0	283 - 357		50	16 x 66	16 x 44	O/O
438 604 109 0	228 - 265		40	14 x 40	14 x 40	O/O
438 604 110 0	268 - 344		40	14 x 50	25 x 38	O/O
438 604 111 0	285 - 320		46	14 x 50	14 x 50	O/O
438 604 112 0	204 - 303	—	45	12 x 93	16 x 24	I/I
438 604 113 0	285 - 353		46	14 x 50	25 x 38	O/O
438 604 114 0	560 - 870	S	47	S	14 x 40	S/O
438 604 115 0	297 - 352		46	16 x 72	16 x 44	I/O
438 604 116 0	348 - 396		46	16 x 66	16 x 44	O/O
438 604 117 0	305 - 352		46	16 x 72	16 x 44	I/O
438 604 118 0	—		—	—	—	—
438 604 119 0	280 - 315		46	14 x 40	14 x 40	O/O
438 604 120 0	280 - 345		46	14 x 40	25 x 40	O/O
438 604 121 0	292 - 353		46	14 x 50	25 x 38	O/O
438 604 122 0	260 - 310		46	14 x 45	14 x 70	O/I
438 604 123 0	240 - 290		46	14 x 40	14 x 40	O/O
438 604 124 0	242 - 310			12 x 40	12 x 40	O/O
438 604 125 0	277 - 333		42	14 x 45	14 x 75	O/I
438 604 126 0						
438 604 127 0						
438 604 128 0	260 - 310		38	12 x 40	12 x 40	O/O
438 604 134 0	235 - 259	50,8	41	20 x 45	20 x 45	O/O

SHOCK ABSORBERS



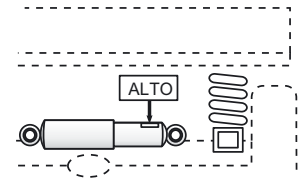
WABCO	C - O	øP	øS	D1 x L1	D2 x L2	
438 604 135 0						
438 604 136 0	302 - 429	50,8	42,5	14 x 45	20 x 45	O/O
438 604 137 0	350 - 400	50,8	42,5	14 x 45	14 x 45	O/O
438 604 138 0	238 - 280	51	41	14 x 40	14 x 74	O/I
438 604 139 0	292 - 430	80	45	14 x 45	20 x 45	O/O

en Important hints

To ensure the proper operation of our WABCO shock absorber over time, we recommend that you follow these useful hints:

Before fitting the shock absorber, make sure that the dimensions of the replacement shock absorber at full compression and rebound are close enough to the existing one. Check also that the dimensions (D1×L1 – D2×L2) and the type of connections are compatible with those of the shock absorber to be replaced. Never select your replacement by approximation, especially when it is intended for vehicles equipped with air suspension systems. If in doubt, contact our sales office, who will promptly advise you on the best solution to your problem. Those shock absorbers that are to be installed in a horizontal position to selfsteering axles have a predetermined mounting position marked with the wording "ALTO" on one end. Be sure to install the shock absorber with the side "ALTO" facing the vehicle frame.

Improper installation will impair operation. In the event of disposal, follow the environmental protection rules concerning the disposal of used oil. In some cases, our shock absorbers may not be the original type, though full interchangeability is ensured anyway. For this reason, supplier names and reference numbers mentioned in this catalogue are provided by way of indication only.

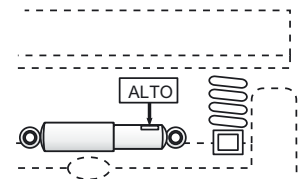


de Wichtige Hinweise

Zur Gewährleistung eines ordnungsgemäßen und dauerhaften Betriebs unseres WABCO Stoßdämpfers empfehlen wir Ihnen folgende, nützliche Hinweise zu befolgen:

Vor der Bestellung ist sorgfältig zu prüfen, ob die Maße des Stoßdämpfers (C–O) ganz geschlossen und offen mit den Maßen des zu ersetzenden Stoßdämpfers übereinstimmen. Außerdem ist zu prüfen, ob die Maße (D1×L1 – D2×L2) und die Anschlüsse mit denen des zu ersetzenden Stoßdämpfers übereinstimmen. Nie sollten Sie einen Stoßdämpfer nach dem Motto "so müßte es klappen" ersetzen, vor allem nicht an den Fahrzeugen, die mit pneumatischer Federung versehen sind. Im Zweifelsfall bitten wir Sie, sich an unsere Verkaufsabteilung zu wenden, die Ihnen unverzüglich die beste Lösung empfehlen wird. Die waagrecht an die Lenkachsen montierten Stoßdämpfer haben eine bestimmte Montageposition, die durch die Markierung "ALTO" am Teil selbst angegeben ist. Während der Montage ist deshalb sicherzustellen, dass der mit der Markierung "ALTO" versehene Teil in Richtung des Fahrzeugrahmens montiert wird. Sollte der Stoßdämpfer falsch montiert werden, funktioniert er nicht ordnungsgemäß.

Bei der Verschrottung der Teile müssen die Umweltschutznormen bezüglich der Altölbeseitigung beachtet werden. In manchen Fällen sind unsere Stoßdämpfer keine Originalteile, sind aber mit diesen Stoßdämpfern vollständig austauschbar. Daher sind die in diesem Katalog angegebenen Herstelleramen und -referenzen lediglich rein informativ.

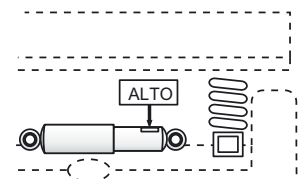


fr Avertissements importants

Pour assurer un fonctionnement correct et durable de notre amortisseur WABCO, nous vous conseillons de suivre les indications utiles suivantes: Avant la commande, toujours contrôler scrupuleusement que les dimensions complètement fermé/ouvert (C–O) de l'amortisseur soient identiques à celles de l'amortisseur à remplacer. Contrôler aussi que les tailles (D1×L1 – D2×L2) ainsi que le type de fixation soient identiques à ceux de l'amortisseur à remplacer. Ne jamais remplacer un amortisseur en pensant "celui-là devrait aller", surtout en cas de véhicules équipés de suspensions pneumatiques. En cas de doute, contacter nos bureaux de vente qui vous indiqueront rapidement la meilleure solution. En ce qui concerne les amortisseurs montés à l'horizontal sur les essieux de direction assistée, leur position, indiqué par le message "ALTO" inscrit sur la pièce, doit être respectée. Par conséquent, durant le montage, vérifier que la partie avec le message "ALTO" soit dirigée vers le châssis du véhicule.

Si, par erreur, le montage n'est pas effectué correctement, l'amortisseur ne fonctionne pas normalement. En cas de dépose, respecter les normes en vigueur concernant l'élimination des huiles usées.

Dans certains cas, nos amortisseurs ne sont pas originaux mais sont parfaitement interchangeables avec ceux-ci. Par conséquent, les noms et les références des fabricants cités dans ce catalogue sont purement indicatifs.

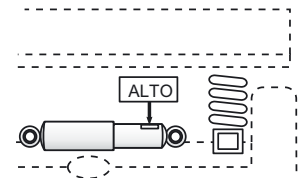


es Advertencias importantes

Para garantizar en el tiempo un correcto funcionamiento de nuestro amortiguador WABCO, aconsejamos respetar las siguientes instrucciones: Antes de realizar el pedido, debemos cerciorarnos de que las medidas cerrado-abierto (C–O) del amortiguador sean similares a las del amortiguador a sustituir. Asimismo controlar además, que las medidas (D1×L1 – D2×L2) y el tipo de amarre sean iguales al amortiguador a sustituir. Jamás cambiar un amortiguador por aproximación, especialmente en los vehículos equipados con suspensiones neumáticas. En caso de duda contactar con nuestro departamento de ventas donde se le aconsejará rápidamente la mejor solución. Los amortiguadores montados en horizontal en los ejes autodireccionales, disponen de una posición obligatoria indicada como "ALTO" sobre la pieza. Por lo tanto durante el montaje cerciorarse que la parte marcada como "ALTO" se encuentre dirigida hacia el chasis del vehículo.

En caso de montaje diferente y en consecuencia incorrecto, el amortiguador no funcionará de forma adecuada. De proceder a su retirada como desecho respetar las normas vigentes relativas a la eliminación de aceites usados.

En algunos casos nuestros amortiguadores no son originales pero son perfectamente intercambiables. Por tanto las definiciones y referencias de los constructores mencionados en el presente catálogo deben ser consideradas simplemente como indicativas.

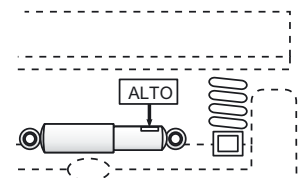


it Avvertenze importanti

Per assicurare un corretto e duraturo funzionamento del nostro ammortizzatore WABCO, vi suggeriamo di osservare le seguenti utili indicazioni: Controllate sempre e con scrupolo, prima dell'ordinazione che le dimensioni tutto chiuso/aperto (C–O) dell'ammortizzatore siano sufficientemente uguali a quello da sostituire. Controllate anche che le misure (D1×L1 – D2×L2) ed il tipo di attacchi siano uguali all'ammortizzatore da sostituire. Non sostituite mai un'ammortizzatore pensando "dovrebbe andare bene", soprattutto su quei veicoli dotati di sospensioni pneumatiche. In caso di dubbio, contattate i nostri uffici vendite che vi consiglieranno tempestivamente la migliore soluzione. Gli ammortizzatori montati in orizzontale sugli assali auto sterzanti, hanno una posizione obbligatoria indicata con la dicitura "ALTO" sul pezzo. Pertanto durante il montaggio dovrete assicurarvi che la parte con la dicitura "ALTO" sia rivolta verso il telaio del veicolo.

Se erroneamente viene montato in maniera diversa l'ammortizzatore non funzionerà correttamente. In caso di rottamazione dovrete attenervi alle norme vigenti riguardo allo smaltimento degli olii esausti.

In alcuni casi i nostri ammortizzatori non sono originali ma con essi perfettamente intercambiabili. Pertanto i nominativi ed i riferimenti dei costruttori citati su questo catalogo, sono da ritenersi a titolo puramente indicativo.

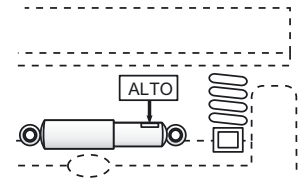


en Important hints

To ensure the proper operation of our WABCO shock absorber over time, we recommend that you follow these useful hints:

Before fitting the shock absorber, make sure that the dimensions of the replacement shock absorber at full compression and rebound are close enough to the existing one. Check also that the dimensions (D1×L1 – D2×L2) and the type of connections are compatible with those of the shock absorber to be replaced. Never select your replacement by approximation, especially when it is intended for vehicles equipped with air suspension systems. If in doubt, contact our sales office, who will promptly advise you on the best solution to your problem. Those shock absorbers that are to be installed in a horizontal position to selfsteering axles have a predetermined mounting position marked with the wording "ALTO" on one end. Be sure to install the shock absorber with the side "ALTO" facing the vehicle frame.

Improper installation will impair operation. In the event of disposal, follow the environmental protection rules concerning the disposal of used oil. In some cases, our shock absorbers may not be the original type, though full interchangeability is ensured anyway. For this reason, supplier names and reference numbers mentioned in this catalogue are provided by way of indication only.

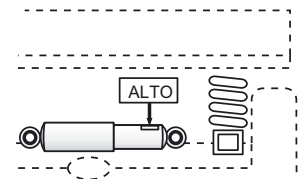


de Wichtige Hinweise

Zur Gewährleistung eines ordnungsgemäßen und dauerhaften Betriebs unseres WABCO Stoßdämpfers empfehlen wir Ihnen folgende, nützliche Hinweise zu befolgen:

Vor der Bestellung ist sorgfältig zu prüfen, ob die Maße des Stoßdämpfers (C–O) ganz geschlossen und offen mit den Maßen des zu ersetzenden Stoßdämpfers übereinstimmen. Außerdem ist zu prüfen, ob die Maße (D1×L1 – D2×L2) und die Anschlüsse mit denen des zu ersetzenden Stoßdämpfers übereinstimmen. Nie sollten Sie einen Stoßdämpfer nach dem Motto "so müßte es klappen" ersetzen, vor allem nicht an den Fahrzeugen, die mit pneumatischer Federung versehen sind. Im Zweifelsfall bitten wir Sie, sich an unsere Verkaufsabteilung zu wenden, die Ihnen unverzüglich die beste Lösung empfehlen wird. Die waagrecht an die Lenkachsen montierten Stoßdämpfer haben eine bestimmte Montageposition, die durch die Markierung "ALTO" am Teil selbst angegeben ist. Während der Montage ist deshalb sicherzustellen, dass der mit der Markierung "ALTO" versehene Teil in Richtung des Fahrzeugrahmens montiert wird. Sollte der Stoßdämpfer falsch montiert werden, funktioniert er nicht ordnungsgemäß.

Bei der Verschrottung der Teile müssen die Umweltschutznormen bezüglich der Altölbeseitigung beachtet werden. In manchen Fällen sind unsere Stoßdämpfer keine Originalteile, sind aber mit diesen Stoßdämpfern vollständig austauschbar. Daher sind die in diesem Katalog angegebenen Herstelleramen und -referenzen lediglich rein informativ.

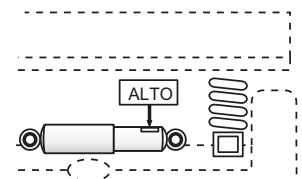


fr Avertissements importants

Pour assurer un fonctionnement correct et durable de notre amortisseur WABCO, nous vous conseillons de suivre les indications utiles suivantes: Avant la commande, toujours contrôler scrupuleusement que les dimensions complètement fermé/ouvert (C–O) de l'amortisseur soient identiques à celles de l'amortisseur à remplacer. Contrôler aussi que les tailles (D1×L1 – D2×L2) ainsi que le type de fixation soient identiques à ceux de l'amortisseur à remplacer. Ne jamais remplacer un amortisseur en pensant "celui-là devrait aller", surtout en cas de véhicules équipés de suspensions pneumatiques. En cas de doute, contacter nos bureaux de vente qui vous indiqueront rapidement la meilleure solution. En ce qui concerne les amortisseurs montés à l'horizontal sur les essieux de direction assistée, leur position, indiqué par le message "ALTO" inscrit sur la pièce, doit être respectée. Par conséquent, durant le montage, vérifier que la partie avec le message "ALTO" soit dirigée vers le châssis du véhicule.

Si, par erreur, le montage n'est pas effectué correctement, l'amortisseur ne fonctionne pas normalement. En cas de dépose, respecter les normes en vigueur concernant l'élimination des huiles usées.

Dans certains cas, nos amortisseurs ne sont pas originaux mais sont parfaitement interchangeables avec ceux-ci. Par conséquent, les noms et les références des fabricants cités dans ce catalogue sont purement indicatifs.



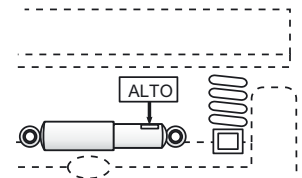
es Advertencias importantes

Para garantizar en el tiempo un correcto funcionamiento de nuestro amortiguador WABCO, aconsejamos respetar las siguientes instrucciones:

Antes de realizar el pedido, debemos cerciorarnos de que las medidas cerrado-abierto (C–O) del amortiguador sean similares a las del amortiguador a sustituir. Asimismo controlar además, que las medidas (D1×L1 – D2×L2) y el tipo de amarre sean iguales al amortiguador a sustituir. Jamás cambiar un amortiguador por aproximación, especialmente en los vehículos equipados con suspensiones neumáticas. En caso de duda contactar con nuestro departamento de ventas donde se le aconsejará rápidamente la mejor solución. Los amortiguadores montados en horizontal en los ejes autodireccionales, disponen de una posición obligatoria indicada como "ALTO" sobre la pieza. Por lo tanto durante el montaje cerciorarse que la parte marcada como "ALTO" se encuentre dirigida hacia el chasis del vehículo.

En caso de montaje diferente y en consecuencia incorrecto, el amortiguador no funcionará de forma adecuada. De proceder a su retirada como desecho respetar las normas vigentes relativas a la eliminación de aceites usados.

En algunos casos nuestros amortiguadores no son originales pero son perfectamente intercambiables. Por tanto las definiciones y referencias de los constructores mencionados en el presente catálogo deben ser consideradas simplemente como indicativas.



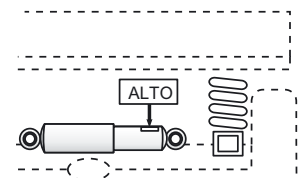
it Avvertenze importanti

Per assicurare un corretto e duraturo funzionamento del nostro ammortizzatore WABCO, vi suggeriamo di osservare le seguenti utili indicazioni:

Controllate sempre e con scrupolo, prima dell' "ordinazione" che le dimensioni tutto chiuso/aperto (C–O) dell'ammortizzatore siano sufficientemente uguali a quello da sostituire. Controllate anche che le misure (D1×L1 – D2×L2) ed il tipo di attacchi siano uguali all' ammortizzatore da sostituire. Non sostituite mai un' ammortizzatore pensando "dovrebbe andare bene", soprattutto su quei veicoli dotati di sospensioni pneumatiche. In caso di dubbio, contattate i nostri uffici vendite che vi consiglieranno tempestivamente la migliore soluzione. Gli ammortizzatori montati in orizzontale sugli assali auto sterzanti, hanno una posizione obbligatoria indicata con la dicitura "ALTO" sul pezzo. Pertanto durante il montaggio dovrete assicurarvi che la parte con la dicitura "ALTO" sia rivolta verso il telaio del veicolo.

Se erroneamente viene montato in maniera diversa l' ammortizzatore non funzionerà correttamente. In caso di rottamazione dovrete attenervi alle norme vigenti riguardo allo smaltimento degli olii esausti.

In alcuni casi i nostri ammortizzatori non sono originali ma con essi perfettamente intercambiabili. Pertanto i nominativi ed i riferimenti dei costruttori citati su questo catalogo, sono da ritenersi a titolo puramente indicativo.



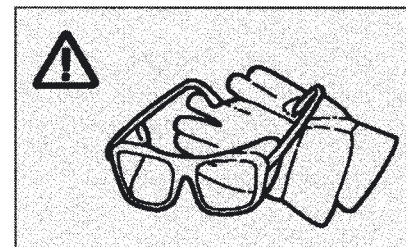
en

Technical info on gas/oil disposal of old and defective shock absorbers.

For safety reasons, always wear safety glasses and protective gloves.

1. Place shock absorber in a horizontal position.
2. Make sure the shock absorber is secure and cannot move during the drilling operation.
3. Before drilling, pull out the rod until fully extended.
4. Check whether the unit is a high pressure monotube, low pressure twin tube or a conventional twintube type.
5. Drill a 1,5 cm deep hole of 5 mm at (A2).
6. Compress the shock absorber by minimum 30 mm.
7. Drill another 1,5 cm deep hole of 5 mm, 5 cm from the top side (B1).
8. Move piston rod up and down to accelerate oil removal.

⚠ The shock absorber oil needs to be disposed of in an appropriate container (to be treated like motor oil), in accordance with the national waste disposal law.



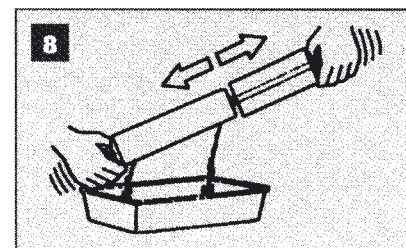
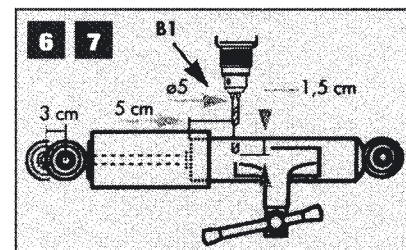
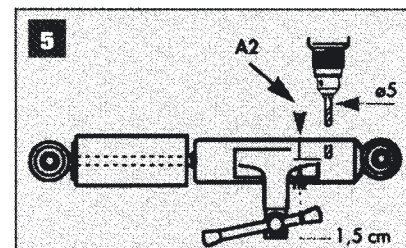
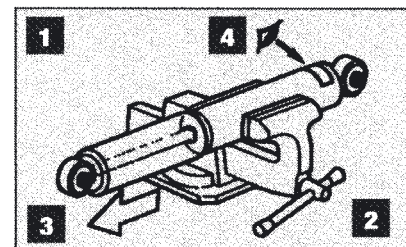
de

Technische Informationen über die Entsorgung von Öl und Gas aus alten und defekten Stoßdämpfern (inkl. Federbeine und Patronen)

Aus Sicherheitsgründen immer Schutzbrille und Schutzhandschuhe tragen!

1. Stoßdämpfer in eine waagerechte Stellung bringen.
2. Darauf achten, daß der Stoßdämpfer sicher befestigt ist und sich beim Bohren nicht bewegen kann.
3. Vor dem Bohren ist die Kolbenstange herauszuziehen, bis sie voll ausgefahren ist.
4. Überprüfen, ob es sich bei dem Stoßdämpfer um einen Hochdruck-Einrohr-, Niederdruck-Zweirohr- oder einen konventionellen Zweirohr-Typ handelt. Alle Hochdruck-Einrohr-Stoßdämpfer besitzen eine spezielle Markierung "high pressurized - do not heat or open".
5. Ein Loch mit 5 mm Durchmesser und 15 mm Tiefe bei (A2) bohren.
6. Den Stoßdämpfer um mindestens 30 mm zusammendrücken.
7. Ein weiteres, 1,5 cm tiefes Loch von 5 mm Durchmesser 5 cm von der Oberseite entfernt bohren (B1).
8. Die Kolbenstange auf und ab schieben, um die Ölentfernung zu beschleunigen.

⚠ Das Stoßdämpferöl muß in einem geeigneten Behälter entsorgt werden (Behandlung wie bei Motoröl), in Übereinstimmung mit den nationalen Abfallbeseitigungsgesetzen.



fr

Procédure d'élimination de l'huile et du gaz d'amortisseur anciens ou défectueux.

Pour des raisons de sécurité, toujours porter des lunettes de sécurité et des gants de protection.

1. Placer l'amortisseur en position horizontale.
2. S'assurer que l'amortisseur est bien fixé et en peut se déplacer pendant l'opération de perçage.
3. Avant de percer, faire sortir entièrement la tige.
4. Vérifier s'il s'agit d'un modèle monotube haute pression, bitube basse pression ou bitube classique. Tous les modèles monotubes haute pression portent une marque "high pressurized - do not heat or open" (haute pression - ne pas chauffer ni ouvrir).
5. Percer un trou de 5 mm et de 1,5 cm de profondeur en (A2).
6. Comprimer l'amortisseur d'au moins 30 mm.
7. Percer un second trou de 5 mm et de 1,5 cm de profondeur à 5 cm de l'extrémité supérieure (B1).
8. Actionner la tige du piston afin d'accélérer l'évacuation de l'huile.

⚠ Recueillir l'huile de l'amortisseur dans un récipient adéquat et la traiter comme l'huile moteur, en es conformant à la législation nationale en matière de déchets.

es

Información técnica sobre eliminación de gas/aceite de amortiguadores viejos o defectuosos.

Por razones de seguridad, utilice siempre gafas y guantes.

1. Coloque el amortiguador en posición horizontal.
2. Asegúrese de que el amortiguador está bien sujeto y de que no se moverá durante la operación de perforación.
3. Antes de taladrar, extienda el vástago hasta el máximo.
4. Compruebe que la unidad es del tipo monotubo de alta presión o bien bitubo convencional. Todos los amortiguadores monotubo de alta presión tienen una marca especial: "alta presión - no calentar ni abrir".
5. Perforar un agujero de 5 mm y de 1,5 cm de profundidad (A2).
6. Comprima el amortiguador un mínimo de 30 mm.
7. Taladre otro agujero de 1,5 cm de profundidad, a 5 cm de la parte superior (B1).
8. Mueva el vástago del pistón para acelerar la salida del aceite.

⚠ Es preciso deshacerse del aceite del amortiguador utilizando un contenedor apropiado (para que sea tratado como aceite de motor), de acuerdo con las leyes nacionales sobre eliminación de residuos.

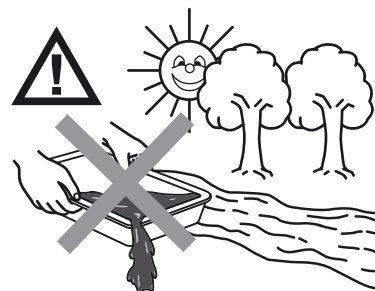
it

Informazioni tecniche per l'eliminazione di gas/olio contenuto negli ammortizzatori vecchi o difettosi

Per ragione di sicurezza, si raccomanda d'indossare sempre gli occhiali ed i guanti di protezione.

1. Collocare l'ammortizzatore in posizione orizzontale.
2. Assicurarsi che l'ammortizzatore sia ben bloccato e che non possa spostarsi durante l'operazione di perforazione.
3. Prima di forare, estrarre completamente lo stelo.
4. Controllare se l'ammortizzatore è del tipo monotubo ad alta pressione o bitubo convenzionale. Tutti gli ammortizzatori monotubo ad alta pressione portano l'indicazione "alta pressione - non esporre al calore né aprire".
5. Praticare un foro di 5 mm di diametro con profondità di 1,5 cm in posizione (A2).
6. Comprimere l'ammortizzatore almeno di 30 mm.
7. Eseguire un altro foro di 5 mm di diametro, con profondità 1,5 cm, a 5 cm dall'estremità superiore dell'ammortizzatore (B1).
8. Far scorrere lo stelo dall'alto verso il basso più volte per accelerare la fuoriuscita dell'olio.

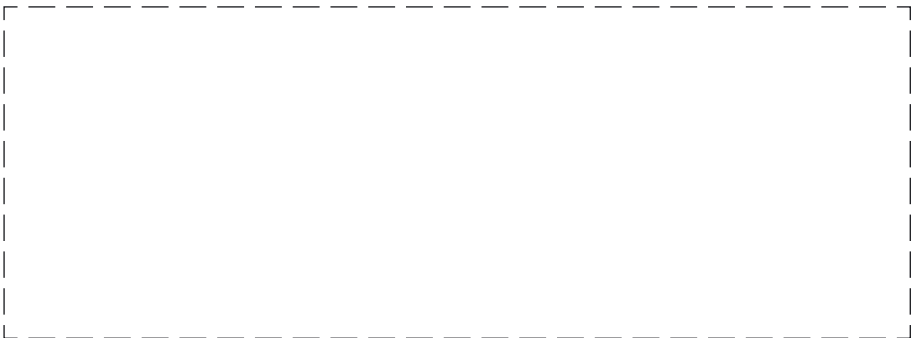
⚠ L'olio contenuto negli ammortizzatori dovrà essere recuperato in un contenitore apposito (come nel caso dell'olio motore) conformemente alle leggi nazionali in vigore per quanto riguarda l'eliminazione differenziata dei rifiuti.





WABCO Vehicle Control Systems is one of the world's leading providers of electronic braking, stability, suspension and transmission automation systems for heavy duty commercial vehicles. Customers include the world's leading commercial truck, trailer, and bus manufacturers. Founded in the U.S. in 1869 as Westinghouse Air Brake Company, WABCO was acquired

by American Standard in 1968 and spun off in 2007. Headquartered in Brussels, Belgium, WABCO employs more than 7,700 people in 31 countries worldwide. In 2007, WABCO's total sales were \$2.4 billion. WABCO is a publicly traded company and is listed on the New York Stock Exchange with the stock symbol WBC. Website: www.wabco-auto.com



© 2008 WABCO All rights reserved 815 980 058 3/08.2008