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WARNINGS

Informations included in present Catalogue have been checked carefully.

However we are not responsible for eventual errors or omissions. Item included in present Catalogue are not original but perfectly interchangeable with them. Equipment, vehicle makers and other manufacturers names and numbers are used for reference purpose only.

Corresponding references have been checked carefully but we cannot excude eventual mistakes.

Therefore we kindly ask you to verify the application inside our catalogue.

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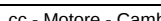
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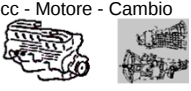
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  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
A.E.C.									
MERCURY									
1TGM 4R - 2TGM 4R		65 -> 77	0355	41,6x33,5x6,5	10	380x200x5			
3TGM 4R - 5TGM 4R		65 -> 77	0355	41,6x33,5x6,5	10	380x200x5			
AV 505	542 gearbox	73 ->	0355	41,6x33,5x6,5	10	380x200x5			
ALBION									
CD Clydesdale & Super Clydesdale		65 -> 72	0830	38x31x6	10	352x216x4,8	0831Reinforced		
CH 3 A		60 -> 64	0247	38x31x6	10	325x200x3,5			
CH 7 TA			0247	38x31x6	10	325x200x3,5			
CH 9 XL Chieftain		59 -> 64	0830	38x31x6	10	352x216x4,8	0831Reinforced		
CH 13 A Chieftain		63 -> 65	0830	38x31x6	10	352x216x4,8	0831Reinforced		
CL 3 - CL 5 Claymore		57 -> 64	1527	38x31x6	10	302x191x3,5			
EN 900	Diesel	60	0830	38x31x6	10	352x216x4,8	0831Reinforced		
Ninbus NS3		58 -> 64	1527	38x31x6	10	302x191x3,5			
Reiver RE		59 -> 72	0830	38x31x6	10	352x216x4,8	0831Reinforced		
Victory VT17 A - VT21 - VT21 L		65 -> 67	0830	38x31x6	10	352x216x4,8	0831Reinforced		
Viking VK41 - VK41 L		65 -> 67	0830	38x31x6	10	352x216x4,8	0831Reinforced		
Viking VK43 A - VK45		66 -> 73	0220-0222	38x31x6	10	380x200x4,8			
VT 15 A		60 -> 64	0247	38x31x6	10	325x200x3,5			
VT 19 A		60 -> 64	0247	38x31x6	10	325x200x3,5			
ALFA ROMEO									
35 - 40 - 45 - 49 AR 10 Turbo		78 ->	0970	29x23x4	10	241x162x3,8			
35 - 40 - 45 - 49 AR 10 Turbo		85 ->	0974	29x23x4	10	264x172x3,5			
40 AR 8	Diesel		0970	29x23x4	10	241x162x3,8			
911 AU - 911 Bus			1317	45x36x5	10	380x200x4	0612		
A 11 - A 12 Trucks			0200	26x21x4	10	200x130x3,4			
A 15 - A 15 n / L 1 - A 19 / n / L 1 - A 38	eng. SAVIEM		7101	35x28x4	10	250x155x3,5			
A 38 N - A 38 n L 1 - A 38 n L 2	eng. SAVIEM		7101	35x28x4	10	250x155x3,5			
F 12 Van			0200	26x21x4	10	200x130x3,4			
F 20 Van			7101	35x28x4	10	250x155x3,5			
MILLE Trucks and van			1317	45x36x5	10	380x200x4	0612		
T 150 AU - T 950 - T 960			1317	45x36x5	10	380x200x4	0612		
10 - 40 - A11 - F11									
10 AR6			1550	24x21x ev	21	228x155x3,2	1536		
14 AR6 Diesel			1550	24x21x ev	21	228x155x3,2	1536		
30 AR8			0970	29x23x4	10	241x162x3,8			
32 AR8			0970	29x23x4	10	241x162x3,8			
35 AR8			0970	29x23x4	10	241x162x3,8			
40 AR8 Diesel			0970	29x23x4	10	241x162x3,8			
A 11 - A12			0200	26x21x4	10	200x130x3,5			
F 11 - F 12			0200	26x21x4	10	200x130x3,5			
ALLIS CHALMERS INDUSTRIAL TRUCKS									
AC - CP 20 - 25 - 30		60 -> 73	1505	35x29x5,5	10	250x155x3,2			
AC - CP 35 - 40 - 45 - 50 - 55		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
D 175	4 CTL	60 -> 73	1013	35x29x5,5	10	280x165x3,5			
D 175		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
F 30 - 24		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
F 60 - 24		60 -> 68	0977	35x29x5,5	10	302x190x3,5			
F 70 - 80 - 100 - 120 - 24		60 -> 68	0977	35x29x5,5	10	302x190x3,5			
FC 133	4 CTL	60 -> 73	1505	35x29x5,5	10	250x155x3,2			
FDX 30 - 40 - 50		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
FP 20 - 30 - 24		60 -> 73	1505	35x29x5,5	10	250x155x3,2			
FP 40 - 50		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
FP 60 - 24		60 -> 68	0977	35x29x5,5	10	302x190x3,5			
FPDW 40 - 50		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
FT 20 - 25		60 -> 73	1505	35x29x5,5	10	250x155x3,2			
FT 30 - 24		60 -> 73	1013	35x29x5,5	10	280x165x3,5			
FT 50 - 24		60 -> 68	0977	35x29x5,5	10	302x190x3,5			
FT 60 - 24		60 -> 68	0977	35x29x5,5	10	302x190x3,5			
FTB 30 - 15 - 24		60 -> 73	1505	35x29x5,5	10	250x155x3,2			
FTP 20 - 24		60 -> 73	1505	35x29x5,5	10	250x155x3,2			
G 153		60 -> 73	1013	35x29x5,5	10	280x165x3,5			

	cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model							

			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
ASTRA									
BE 8440 F	eng. Fiat 8210			0963	45x36x7	10	420x220x3,5		
Betoniera				1322	45x36x7	10	380x200x3,5		0611
Betoniera				1317	45x36x5	10	380x200x3,5		0811
Betoniera				0761	38x31x6	10	350x187x5		
Betoniera 20 257				1317	45x36x5	10	380x200x3,5		0811
Betoniera BM 2-4x4 BM 2-6x4				0761	38x31x6	10	352x216x4,8		
BM									
BM 2S (1°Serie) Carro				0946	41,6x33,5x6,5	10	350x210x5		
BM 2S (2°Serie) Carro				0946	41,6x33,5x6,5	10	350x185x5		
BM 12 Carro				0761	38x31x6	10	352x216x4,8		
BM 19 - BM 20 - BM 21 1° Serie				1317	45x36x5	10	380x200x3,5		0811
BM 21 F 6x4	eng. Fiat 8210			0963	45x36x7	10	420x220x3,5		
BM 304 F/FP/M/MP				1324	51x41x8	10	420x220x3,5		
BM 304 F/M/C/P/F				1332	45x36x7	10	420x220x3,5		
DUMPER BM12-4x4				0761	38x31x6	10	352x216x4,8		
HD 7									
42 - 64 - 66 - 84.38	eng. 8210			1537	51x41x8	10	430x250x4		1539
42 - 64 - 66 - 84.42	eng. 8210			1537	51x41x8	10	430x250x4		1539
64 - 66 - 84 - 86.45	eng. 8280			1537	51x41x8	10	430x250x4		1539
64 - 66 - 84 - 86.52	eng. 8280			1537	51x41x8	10	430x250x4		1539
ATKINSON									
13/4	eng. Perkins 6.354	-> 76		0247	38x31x6	10	325x200x3,5		
13/4	eng. Perkins 6.354	76 ->		0946	41,6x33,5x6,5	10	352x216x4,8		
15/10	Gardner 5 LW	61 ->		0830	38x31x6	10	352x216x4,8		0831Reinforced
16/4	eng. Perkins 6.3545 LW	61 -> 64		0830	38x31x6	10	352x216x4,8		0831Reinforced
16/4	eng. Perkins V8	65 -> 75		0946	42x33x6,5	10	352x216x4,8		
18/4	eng. Leyland 370	61 -> 65		0830	38x31x6	10	352x216x4,8		0831Reinforced
20/4	eng. Leyland 400	62 -> 64		0830	38x31x6	10	352x216x4,8		0831Reinforced
22/DD6	eng. Perkins V8			0946	42x33x6,5	10	352x216x4,8		
24/6	eng. Perkins V8	76 ->		0946	42x33x6,5	10	352x216x4,8		
28/4	eng. Perkins V8	76 ->		0946	42x33x6,5	10	352x216x4,8		
211 Series 16 ton Haulange/Tipper (4x2)	eng. Perkins T6.354.4	84 -> 86		0355	42x33x6,5	10	380x200x4,8		
211 Series 16 ton Haulange/Tipper (4x2)	eng. Perkins T6.60	86 -> 89		0830	38x31x6	10	352x216x4,8		0831Reinforced
644 and 744 Gardner 4 LW				0830	38x31x6	10	352x216x4,8		0831Reinforced
Bus model (Diesel)	Fitted eng. Perkins 6354			0946	41,6x33,5x6,5	10	352x216x4,8		
Crane Carrier MEC 2568 PA (special)	eng. Perkins V-8-510	66 ->		0946	41,6x33,5x6,5	10	352x216x4,8		
Haulange/Tipper 16 ton.	eng. Perkins T6.60	86 -> 89		0830	38x31x6	10	352x216x4,8		0831Reinforced
Municipal Vehicle 16 ton.	eng. Perkins T6.354.4	84 -> 86		0355	41,6x33,5x6,5	10	380x200x4,8		
Pennine Three	eng. Perkins 6.354	63 -> 64		0247	38x31x6	10	325x200x3,5		
Pennine Four	eng. Perkins 6.354	68 -> 70		0830	38x31x6	10	352x216x4,8		0831Reinforced
Pennine Four	eng. Perkins 6.354	71 ->		0830	38x31x6	10	352x216x4,8		0831Reinforced
Pennine Four	eng. Perkins V8	76 ->		0946	42x33x6,5	10	352x216x4,8		
T3448xb DAVID BROWN	Engine Side	73 ->		0760	45x36x7	10	380x200x4,8		
T3448xb DAVID BROWN	Gear Side	73 ->		0760	45x36x7	10	380x200x4,8		
AUTOCAR									
C 65 - 85 - 90 D				2002	45x36x7	10	380x200x4		
C 70 S - C 70 ST - C 80 T				0220	38x31x6	10	380x200x4,8		
C 8044 - C 9064 - FP 5075				0220	38x31x6	10	380x200x4,8		
C 90 D - CL 65				2002	45x36x7	10	380x200x4		
C 95 - C 957 - C 74 T - C75				0220	38x31x6	10	380x200x4,8		
C90 - C 90 D - C 90 T - C 7046 S				0220	38x31x6	10	380x200x4,8		
CL 85 T				2002	45x36x7	10	380x200x4		
DC 65 T - DC 74 - 75 T				2002	45x36x7	10	380x200x4		
V 705 - U 70 TS - U 90				0220	38x31x6	10	380x200x4,8		
DC 65 T - DC 74 - 75 T				2002	45x36x7	10	380x200x4		
AUWATER									
CITYLINER									
Cityliner	MAN D2538MTA - 320 PS			0963	45x36x7	10	420x220x4		

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
Tipi Applicazioni Truk make Model									
Cityliner			eng. MAN - D 2866 LXOH		1341	45x36x7	10	420x220x3,5	0608
Cityliner			eng. DAF - DKT 1160-290 PS		0963	45x36x7	10	420x220x4	
CLUBSTAR									
Clubstar					1337	35x28x4	10	310x175x4	
AUWATER									
Eng. DAF									
Eng. DAF - 169 kW/230 PS			eng. DAF - DKA 1160		1060	45x36x5	10	420x220x4	
Eng. DAF - 198 kW/270 PS			eng. DAF - DKT 1160		0963	45x36x7	10	420x220x4	
Eng. DB									
Eng. DB - 188 kW/256 PS			eng. DB - OM 402		1341	45x36x7	10	420x220x3,5	0608
Eng. DB - 188 kW/256 PS			eng. DB - OM 402		1322	45x36x7	10	380x200x3,5	0611
Eng. DB - 177 kW/240 PS			eng. DB - OM 407		0963	45x36x7	10	420x220x3,5	
Eng. DB - 159 kW/210 PS			eng. DB - OM 421		1320	45x36x7	10	380x200x3,5	
Eng. DB - 159 kW/210 PS			eng. DB - OM 421		1322	45x36x7	10	380x200x3,5	0611
Eng. HENSCHEL									
Eng. Henschel - 132kW/180 PS			eng. Henschel 562-18		0805	40x32x5	10	350x196x3,5	
Eng. Henschel - 125 kW/170 PS			eng. Henschel 561-17		0805	40x32x5	10	350x196x3,5	
Eng. Henschel - 169 kW/230 PS			eng. Henschel 523-23		1060	45x36x5	10	420x220x4	
Eng. Henschel - 177 kW/240 PS			eng. Henschel 524-24		1060	45x36x5	10	420x220x4	
Eng. MAN									
Eng. MAN - 235 kW/320 PS			eng. D2530 MH - D2538 MTH		1341	45x36x7	10	420x220x3,5	0608
Eng. MAN - 206 kW/280 PS			eng. MAN - D 2538 MH		1322	45x36x7	10	380x200x3,5	0611
Eng. MAN - 206 kW/280 PS			eng. MAN - D 2566 MTH		1341	45x36x7	10	420x220x3,5	0608
Eng. MAN - 206 kW/280 PS			eng. MAN - D 2566 MTH		1341	45x36x7	10	420x220x3,5	0608
JETLINER									
Jetliner			MAN D2538MTA - 320 PS		0963	45x36x7	10	420x220x4	
Jetliner			eng. DAF - DKT 1160-290 PS		0963	45x36x7	10	420x220x4	
MEGALINER									
Megaliner			eng. MAN - D 2866 LXOH		1341	45x36x7	10	420x220x3,5	0608
Megaliner			eng. DAF - DKT 1160-290 PS		0963	45x36x7	10	420x220x4	
N 113									
113					2534	51x41x8	10	430x240x3,5	0620
N 116									
116			eng. OM 403 - 235 Kw		1341	45x36x7	10	420x220x3,5	0608
116			eng. OM 422		0963	45x36x7	10	420x220x3,5	
116			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
116			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
116			eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
116			eng. DAF - DKA 1160V		1060	45x36x5	10	420x220x4	
116			HS 6R1315 - 524 - 24		1060	45x36x5	10	420x220x4	
116			eng. MAN - D 2566 MTH		0963	45x36x7	10	420x220x4	
116			280 Kw		2534	51x41x8	10	430x240x3,5	0620
N 117 - N 120									
117			eng. OM 403 - 235 Kw		1341	45x36x7	10	420x220x3,5	0608
117			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
117			eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
117			280 Kw		2534	51x41x8	10	430x240x3,5	0620
118			280 Kw		2534	51x41x8	10	430x240x3,5	0620
120			280 Kw		2534	51x41x8	10	430x240x3,5	0620
120			eng. OM 403 - 235 Kw		0963	45x36x7	10	420x220x3,5	
120			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
N 121 - N 122									
121			eng. OM 403 - 235 Kw		1341	45x36x7	10	420x220x3,5	0608
121			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
121			280 Kw		2534	51x41x8	10	430x240x3,5	0620
122			280 Kw		2534	51x41x8	10	430x240x3,5	0620
122			eng. OM 403 - 235 Kw		1341	45x36x7	10	420x220x3,5	0608
122			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
122			eng. OM 423		1341	45x36x7	10	420x220x3,5	0608
122			eng. DAF - DKA 1160V		1060	45x36x5	10	420x220x4	
122			HS 6R1315 - 524 - 24		1060	45x36x5	10	420x220x4	
N 138									
138			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
138			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608
138			eng. OM 404 - 294 Kw		1341	45x36x7	10	420x220x3,5	0608

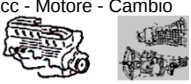
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
N 202 - N208 - N 209									
202		eng. MAN 0226 MC			0755	38x31x6	10	350x196x3,5	
208		eng. OM 352			1337	35x28x4	10	310x175x4	
208		eng. OM 366			0755	38x31x6	10	350x196x3,5	
208		eng. OM 366 LA			0761	38x31x6	10	350x196x4	
209		eng. OM 422			1341	45x36x7	10	420x220x3,5	0608
AUWATER									
N 202 - N208 - N 209									
209		eng. OM 422			0963	45x36x7	10	420x220x3,5	
209		eng. OM 401			1323	45x36x7	10	350x196x3,5	
209		eng. OM 401			1341	45x36x7	10	420x220x3,5	0608
N 210 - N 212 - N 213									
210		eng. OM 352			1337	35x28x4	10	310x175x4	
210					2534	51x41x8	10	430x240x3,5	0620
212					2534	51x41x8	10	430x240x3,5	0620
212		eng. OM 352			1337	35x28x4	10	310x175x4	
212		eng. OM 401			1323	45x36x7	10	350x196x3,5	
212		eng. OM 422			1341	45x36x7	10	420x220x3,5	0608
212		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
213					2534	51x41x8	10	430x240x3,5	0620
213		eng. OM 401			1341	45x36x7	10	420x220x3,5	0608
213		eng. OM 422			0963	45x36x7	10	420x220x3,5	
213		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
N 214 - N 216									
214		eng. OM 403			1323	45x36x7	10	350x196x3,5	
214		eng. OM 422			0963	45x36x7	10	420x220x3,5	
214		eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608
214		eng. DAF - DKA 1160V			1060	45x36x5	10	420x220x4	
214		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
214					2534	51x41x8	10	430x240x3,5	0620
216		280 Kw			2534	51x41x8	10	430x240x3,5	0620
216		eng. OM 422			0963	45x36x7	10	420x220x3,5	
216		eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608
216		eng. DAF - DKA 1160V			1060	45x36x5	10	420x220x4	
216		HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4	
216		eng. OM 403			1341	45x36x7	10	420x220x3,5	0608
216		eng. OM 403			1341	45x36x7	10	420x220x3,5	0608
216		eng. MAN - D 2566 MTH			0963	45x36x7	10	420x220x4	
216		eng. F10L413			1338	45x36x5	10	420x220x3,5	
N 218 - N 220									
218		eng. OM 422			1341	45x36x7	10	420x220x3,5	0608
218		eng. OM 403 - 235 Kw			0963	45x36x7	10	420x220x3,5	
218		eng. OM 403 - 259 Kw			1341	45x36x7	10	420x220x3,5	0608
218		eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608
218		HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4	
220		eng. OM 403 - 235 Kw			0963	45x36x7	10	420x220x3,5	
220		eng. OM 403 - 259 Kw			1341	45x36x7	10	420x220x3,5	0608
220		eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608
N 312 - N 313 - N 314									
312		eng. OM 352			1337	35x28x4	10	310x175x4	
312		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
312					2534	51x41x8	10	430x240x3,5	0620
313		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
313		eng. OM 401			1323	45x36x7	10	350x196x3,5	
313		eng. OM 401			1341	45x36x7	10	420x220x3,5	0608
313		eng. OM 422			1341	45x36x7	10	420x220x3,5	0608
314					2534	51x41x8	10	430x240x3,5	0620
314		HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5	
314		eng. OM 403			0963	45x36x7	10	420x220x3,5	
314		eng. OM 422			0963	45x36x7	10	420x220x3,5	
314		eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608
314		eng. DAF - DKA 1160V			1060	45x36x5	10	420x220x4	
N 316 - N 318									
316		eng. OM 403			1341	45x36x7	10	420x220x3,5	0608

 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
316			eng. OM 422		0963	45x36x7	10	420x220x3,5	
316			eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
316			eng. OM 442		1341	45x36x7	10	420x220x3,5	0608
316			eng. DAF - DKA 1160V		1060	45x36x5	10	420x220x4	
316			HS 6R1315 - 524 - 24		1060	45x36x5	10	420x220x4	
316			280 Kw		2534	51x41x8	10	430x240x3,5	0620
318			280 Kw		2534	51x41x8	10	430x240x3,5	0620
318			HS 6R1315 - 524 - 24		1060	45x36x5	10	420x220x4	
N 326									
326			eng. OM 403 - 235 Kw		1341	45x36x7	10	420x220x3,5	0608
326			eng. OM 403 - 235 Kw		0963	45x36x7	10	420x220x3,5	
326			eng. OM 403 - 259 Kw		1341	45x36x7	10	420x220x3,5	0608

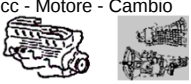
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
AUWATER									
N 326									
326	eng. OM 403 - 259 Kw			1341	45x36x7	10	420x220x3,5	0608	
326	eng. OM 422 A			1341	45x36x7	10	420x220x3,5	0608	
326	HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4		
N 412 - N 413 - N 414 - N 416									
412	eng. OM 352			1337	35x28x4	10	310x175x4		
412	HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5		
413	HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5		
414	HS 6R1112 - 562 - 18			1316	40x32x5	10	350x196x3,5		
414	eng. DAF - DKA 1160V			1060	45x36x5	10	420x220x4		
416	eng. DAF - DKA 1160V			1060	45x36x5	10	420x220x4		
416	HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4		
416	eng. DAF - DKA 1160V			0963	45x36x7	10	420x220x4		
N 418 - N 426									
418	HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4		
426	HS 6R1315 - 524 - 24			1060	45x36x5	10	420x220x4		
N 516 - N 526									
516				2534	51x41x8	10	430x240x3,5	0620	
516	280 Kw			2534	51x41x8	10	430x240x3,5	0620	
N 907 - N 912 - N 922 - N 940									
907	eng. OM 352	82 ->		1331	35x28x4	10	330x185x4		
912	eng. OM 401			1323	45x36x7	10	350x196x3,5		
922	eng. OM 401			1341	45x36x7	10	420x220x3,5	0608	
940	eng. OM 401			1341	45x36x7	10	420x220x3,5	0608	
SKYLINER									
Skyliner	eng. MAN - D 2538 MTA			0963	45x36x7	10	420x220x4		
Skyliner	eng. DAF - DKA 1160V			0963	45x36x7	10	420x220x4		
AVIA L.C.V.									
1500				0351	29x23x4,5	10	280x172x3,5		
2500	4203			0351	29x23x4,5	10	280x172x3,5		
3500	4203			0351	29x23x4,5	10	280x172x3,5		
4000	4203			0351	29x23x4,5	10	280x172x3,5		
3500 Y 4000				0351	29x23x4,5	10	280x172x3,5		
A 21 T				0935	35x29x5,5	10	279x171x3,5		
A 31 T				0935	35x29x5,5	10	279x171x3,5		
BARON									
BN 3 Truck		66 ->		1529	35x29x5,5	10	302x191x3,5		
BN 5 - 627 Truck BF 6 Coach				1525	38x31x6	10	325x200x3,5		
BARREIROS									
42/14	eng. D36 - DB 512 gearbox			0958	38x31x6	10	325x191x3,5		
42/35	eng. A 24 - 542 gearbox			0835	38x31x6	10	275x172x3,5		
42/38				0967	45x36x7	10	380x200x4	0957 Reinforced	
42/65	eng. A 26			0835	38x31x6	10	275x172x3,5		
42/70	eng. A 26 - DB 542 gearbox			0835	38x31x6	10	275x172x3,5		
62/26				0967	45x36x7	10	380x200x4	0957 Reinforced	
64/34				0967	45x36x7	10	380x200x4	0957 Reinforced	
82/35				0967	45x36x7	10	380x200x4	0957 Reinforced	
84/37				0967	45x36x7	10	380x200x4	0957 Reinforced	
Autobuses Saeta 75	eng. D36 - 4600			0757	38x31x6	10	325x200x3,5		
C- 38				0967	45x36x7	10	380x200x4	0957 Reinforced	
C- 38T				0967	45x36x7	10	380x200x4	0957 Reinforced	
C 3784		-> 78		0967	45x36x7	10	380x200x4	0957 Reinforced	
C-3064				0967	45x36x7	10	380x200x4	0957 Reinforced	
C-3464				0967	45x36x7	10	380x200x4	0957 Reinforced	
C-3582				0967	45x36x7	10	380x200x4	0957 Reinforced	
Holcon TT 9021				0835	38x31x6	10	275x172x3,5		
Holcon TT 9022				0835	38x31x6	10	275x172x3,5		
NKW 256/26 (G2626)	BS 36/ B 36			0964	45x36x7	10	420x220x3,5		
Saeta 35	eng. A 24			0835	38x31x6	10	275x172x3,5		
Saeta 55	eng. A 26			0835	38x31x6	10	275x172x3,5		
Saeta 65 (Saeta 70)				0835	38x31x6	10	275x172x3,5		

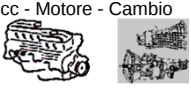
 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Free Damper
R & M 330 Diesel				67 ->	0352	35x29x5,5	10	325x200x4	
R & M 330 Diesel heavy duty				63 -> 67	0352	35x29x5,5	10	325x200x4	
SB - N									
SB-N 300 Diesel (13")				67 -> 74	0352	35x29x5,5	10	325x200x4	
SB-N 330 Diesel (12")				67 ->	1014	35x29x5,5	10	302x191x3,5	
SB-N 330 Diesel (13")				67 ->	0352	35x29x5,5	10	325x200x4	
SB-N 300 Diesel				67 -> 74	1014	35x29x5,5	10	302x191x3,5	
SB-N 300 Petrol				67 ->	1014	35x29x5,5	10	302x191x3,5	

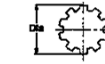
			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
BEDFORD									
TK									
TK 570, TK 750 (214 Petrol, 220 Diesel)		60 -> 84	0350	29x23x4,5	10	250x171x3,8			
TK 570, TK 750 (Medium Blow Turbo)		82 -> 84	0351	29x23x4,5	10	279x171x3,5			
TK 860 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TK 860 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TK 860 330 Diesel (14" clutch)		60 -> 84	0354	35x29x5,5	10	352x216x4,8			
TK 860 330 Low Blow Turbo		81 -> 84	0352	35x29x5,5	10	325x200x4			
TK 860 330 Medium Blow Turbo		82 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1000 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TK 1000 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1000 330 Diesel (14" clutch)		60 -> 84	0354	35x29x5,5	10	352x216x4,8			
TK 1000 330 Low Blow Turbo		81 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1000 330 Medium Blow Turbo		82 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1260 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TK 1260 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1260 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TK 1260 330 Low Blow Turbo		81 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1260 330 Medium Blow Turbo		82 -> 84	0352	35x29x5,5	10	325x200x4			
TK 1260 500 Full Blow Turbo		75 -> 81	0355	41,6x33,5x6,5	10	380x200x4,8			
TK 1260 500 Low Blow Turbo		75 -> 81	0354	35x29x5,5	10	352x216x4,8			
TK 1470 500 Full Blow Turbo		75 -> 81	0355	41,6x33,5x6,5	10	380x200x4,8			
TK 1470 500 Low Blow Turbo		75 -> 81	0354	35x29x5,5	10	352x216x4,8			
TK 1500 - TK 1630 - TK 1930 500	Full Blow Turbo	75 -> 81	0355	41,6x33,5x6,5	10	380x200x4,8			
TK 1500 - TK 1630 - TK 1930 500	Full Blow Turbo	75 -> 81	0354	35x29x5,5	10	352x216x4,8			
TL									
TL 570 - TL750 214 Petrol - 220 Diesel		81 -> 86	0350	29x23x4,5	10	250x171x3,8			
TL 570 - TL750 220 Medium Blow Turbo		81 -> 86	0350	29x23x4,5	10	250x171x3,8			
TL 750 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 750 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 750 500 Full Blow Turbo		81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8			
TL 750 500 Low Blow Turbo		81 -> 86	0354	35x29x5,5	10	352x216x4,8			
TL 860 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 860 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TL 860 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TL 860 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 860 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1000 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 1000 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TL 1000 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TL 1000 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1000 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1000 500 Full Blow Turbo		81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8			
TL 1000 500 Low Blow Turbo		81 -> 86	0354	35x29x5,5	10	352x216x4,8			
TL 1020 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 1020 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TL 1020 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TL 1020 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1020 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1020 500 Full Blow Turbo		81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8			
TL 1020 500 Low Blow Turbo		81 -> 86	0354	35x29x5,5	10	352x216x4,8			
TL 1260 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 1260 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TL 1260 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TL 1260 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1260 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1260 500 Low Blow Turbo		81 -> 86	0354	35x29x5,5	10	352x216x4,8			
TL 1260 500 Full Blow Turbo		81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8			
TL 1300 330 Diesel (12" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 1300 330 Diesel (13" clutch)		60 -> 84	0352	35x29x5,5	10	325x200x4			
TL 1300 330 Diesel (13" clutch)		60 -> 84	1014	35x29x5,5	10	302x191x3,5			
TL 1300 330 Diesel (14" clutch)		60 -> 84	0247	38x31x6	10	325x200x3,5			
TL 1300 330 Low Blow Turbo		81 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1300 330 Medium Blow Turbo		82 -> 86	0352	35x29x5,5	10	325x200x4			
TL 1300 500 Full Blow Turbo		81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8			

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
TL 1300 500 Low Blow Turbo				81 -> 86	0354	35x29x5,5	10	352x216x4,8	
TL 1470 500 Full Blow Turbo				81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
TL 1470 500 Low Blow Turbo				81 -> 86	0354	35x29x5,5	10	352x216x4,8	
TL 1500 500 Full Blow Turbo				81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
BEDFORD									
TL									
TL 1500 500 Low Blow Turbo				81 -> 86	0354	35x29x5,5	10	352x216x4,8	
TL 1630 330 Diesel (12" clutch)				60 -> 84	1014	35x29x5,5	10	302x191x3,5	
TL 1630 330 Diesel (13" clutch)				60 -> 84	0352	35x29x5,5	10	325x200x4	
TL 1630 330 Diesel (14" clutch)				60 -> 84	0247	38x31x6	10	325x200x3,5	
TL 1630 330 Low Blow Turbo				81 -> 86	0352	35x29x5,5	10	325x200x4	
TL 1630 330 Medium Blow Turbo				82 -> 86	0352	35x29x5,5	10	325x200x4	
TL 1630 500 Full Blow Turbo				81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
TL 1630 500 Low Blow Turbo				81 -> 86	0354	35x29x5,5	10	352x216x4,8	
TL 1730 500 Full Blow Turbo				84 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
TL 1930 500 Full Blow Turbo				81 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
TL 1930 500 Low Blow Turbo				81 -> 86	0354	35x29x5,5	10	352x216x4,8	
TL 2400 500 Full Blow Turbo				84 -> 86	0355	41,6x33,5x6,5	10	380x200x4,8	
TM									
TM 1700EMV1/2/3/7			500 5 speed	75 -> 85	0355	41,6x33,5x6,5	10	380x200x4,8	
TM 2250 KMX2 - 2300 EMT8			5006 9 speed	75 -> 85	0754	45x36x7	10	380x200x5	
TM 2250 KMX2 - 2300 EMT8				75 -> 85	0355	41,6x33,5x6,5	10	380x200x4,8	
TM 2500 EMV8 - 2600 HMX3/KMX3			5006 9 speed	75 -> 85	0754	45x36x7	10	380x200x5	
TM 2500 EMV8 - 2600 HMX3/KMX3				75 -> 85	0355	41,6x33,5x6,5	10	380x200x4,8	
TM all models (2 Clutch Disc-Engine side)			500 Turbo	80 -> 85	0952	45x36x7	10	352x216x4,8	
TM all models (2 Clutch Disc-Gear side)			500 Turbo	80 -> 85	0952	45x36x7	10	352x216x4,8	
VAL									
VAL twin steer coach				65 -> 71	0247	38x31x6	10	325x200x3,5	
VAM 3300 Petrol 2001				65 -> 72	1014	35x29x5,5	10	302x191x3,5	
VAM 5300 Diesel 2001				65 -> 72	0352	35x29x5,5	10	325x200x4	
VAS									
VAS 214 Petrol				62 ->	0350	29x23x4,5	10	250x171x3,8	
VAS 300 Diesel				62 ->	1014	35x29x5,5	10	302x191x3,5	
VAS 300 Diesel heavy duty				62 ->	0352	35x29x5,5	10	325x200x4	
VAS 330 Diesel				67 ->	1014	35x29x5,5	10	302x191x3,5	
VAS 330 Diesel heavy duty				67 ->	0352	35x29x5,5	10	325x200x4	
Y									
YLQ - YMQ - YMT 500 Diesel				75 ->	0355	41,6x33,5x6,5	10	380x200x4,8	
YMP - YMT 500 Turbo Diesel				82 ->	0355	41,6x33,5x6,5	10	380x200x4,8	
YNT - YNV 8.2 Turbo Diesel				87 ->	0956	45x36x7	10	380x200x5	
YNT 500 TD (2 clutch disc-Engine side)				83 ->	0952	45x36x7	10	352x216x4,8	
YNT 500 TD (2 clutch disc-Gear side)				83 ->	0952	45x36x7	10	352x216x4,8	
YNT 500 Turbo Diesel clutch conversion					0956	45x36x7	10	380x200x5	
YRQ 466 Diesel				74 -> 75	0355	41,6x33,5x6,5	10	380x200x4,8	
YRT 466 Diesel				72 -> 75	0355	41,6x33,5x6,5	10	380x200x4,8	
BMC SANAYI VE TICARET - CHRYSLER									
FATİH 105.08			eng. Cummins 4BT - 39	87 ->	0247	38x31x6	10	325x200x3,5	
FATİH 110.08			eng. Cummins 4BT - 39	97 ->	0247	38x31x6	10	325x200x3,5	
FATİH 130.14 - 130.19			eng. Cummins 6B-590	87 ->	0247	38x31x6	10	325x200x3,5	
TM 25			CC 1600	74 -> 80	2204	25,4x23x ev	23	203x146x4	
TM 30 Diesel			CC 1800	82 ->	2206	25,4x23x ev	23	216x152x3,2	
TM 140 Petrol			CC 4000	74 ->	1527	38x31x6	10	302x191x3,5	
TM 140 Petrol (when fitted 13")			CC 4000	74 ->	0247	38x31x6	10	325x200x3,5	
TM 140 & 1340				84 ->	0247	38x31x6	10	325x200x3,5	
YAVUS 1850			eng. TD 60 C	84 ->	0830	38x31x6	10	352x216x4,5	
YAVUS 2200			eng. TD 60 B - eng. TD 61 S	84 ->	0222	38x31x6	10	380x200x4,8	
BOVA									
Futura			eng. DAF - DHS 825	Chass. 3413 ->	0751	45x36x7	10	380x200x3,5	
Futura			eng. DAF - DKT 1160	Chass. 3597 ->	0752	45x36x7	10	420x220x3,5	
Futura			eng. DB - OM 422		1341	45x36x7	10	420x220x3,5	0608
Futura			eng. DB - OM 422 A		1341	45x36x7	10	420x220x3,5	0608
Futura			eng. DKV - DKX 1160		0963	45x36x7	10	420x220x3,5	

 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
Futura					1537	51x41x8	10	430x250x4	1539
Futura 10 - 340			eng. DAF WS242M		2007	45x36x7	10	420x245x4	
Futura 102 - 340			eng. DAF WS242M		2007	45x36x7	10	420x245x4	
BRISTOL COMMERCIAL									
Light horizontal coach			eng. Leyland 0.400	67 ->	0220-0222	38x31x6	10	380x200x4,8	
Light horizontal coach			eng. Perkins 6.354 Diesel	68 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
BROAD and GAWSHAW									
Fitted I.H. 444 Skid Unit				76 ->	0351	29x23x4,5	10	279x171x3,5	

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Free Damper
CHEVROLET									
235 - 261 - 283	6 and 8 Cyl.				0351	29x23x4,5	10	280x165x3,5	
3000 - 4000 - 6000		56 ->			0351	29x23x4,5	10	280x165x3,5	
3442 - 3542 - 3742 - 4000		58 ->			0351	29x23x4,5	10	280x165x3,5	
3700 - 3800 - 3942 - 4000 V 8					0872	29x23x4,5	10	302x175x3,5	
4500 - 6700 - 6800					0872	29x23x4,5	10	302x175x3,5	
A 5	6 Cyl.				0872	29x23x4,5	10	302x175x3,5	
C 30	292				0351	29x23x4,5	10	280x165x3,5	
C 40 - CL 50		60 -> 61			0351	29x23x4,5	10	280x165x3,5	
C 40 - CL 50		62 -> 63			0351	29x23x4,5	10	280x165x3,5	
Chevy Luv Series I	CC 1600	71 -> 72			0243	26x21x4	10	203x146x3,5	
K 10 - 30 - 40 C 40	6 Cyl.				0351	29x23x4,5	10	280x165x3,5	
L 6 - 3442 - 3542 - 3742					0351	29x23x4,5	10	280x165x3,5	
L 6 - 5/6/7 - 8000					0872	29x23x4,5	10	302x175x3,5	
L 6 - 6000 - 5/6/7 - 8000		58 -> 59			0351	29x23x4,5	10	280x165x3,5	
L 10 - K 30 - K 40		54 -> 64			0351	29x23x4,5	10	280x165x3,5	
L 283 Series 60	8 Cyl.				0351	29x23x4,5	10	280x165x3,5	
Luv		73 -> 76			7562	25,5x23x ev	24	200x130x3,5	
P 10 - 20 - 30					0351	29x23x4,5	10	280x165x3,5	
P 20 - P30	6 Cyl.	60 -> 61			0351	29x23x4,5	10	280x165x3,5	
Series 2/3/4/5/6					7562	25,5x23x ev	24	200x130x3,5	
V 8 - 1 1/2 ton - 2 ton	292				0872	29x23x4,5	10	302x175x3,5	
CHRYSLER Kamyon									
PD 700 - 800 AS	eng. Perkins 6.354.4	85 ->			0247	38x31x6	10	325x200x3,5	
PD 900 AS	eng. Perkins T6.354.4	85 ->			0247	38x31x6	10	325x200x3,5	
CITROEN L.C.V.									
2CV FOURGONETTE									
2 CV Fourgonette	425	55 -> 66			0703	20x17x ev	10	160x110x3	
2 CV Fourgonette	602	63 -> 70			0711	20x18x ev1	18	160x110x3	
2 CV Fourgonette	425	66 -> 70			0711	20x18x ev1	18	160x110x3	
2 CV Fourgonette (centrifugal)	425	55 -> 66			0703	20x17x ev1	10	160x110x3	
ACADIANE									
0.6	602	78 -> 82			0711	20x18x ev1	18	160x110x3	
0.6	602	82 -> 87			0707	20x18x ev1	18	160x110x3	
AX									
AX 1.0 Enterprise	954	86 ->			0712	21x18x ev	18	181x127x3,2	
AX 1.1 Enterprise	1124	89 -> 91			0712	21x18x ev	18	181x127x3,2	
AX 1.4 Enterprise	1360	88 -> 91			0712	21x18x ev	18	181x127x3,2	
AXEL									
AX 1.1 Enterprise	1129	84 -> 90			0706	17,5x16x ev	21	181x127x3,2	
AX 1.2 Enterprise	1299	84 -> 90			0706	17,5x16x ev	21	181x127x3,2	
BERLINGO									
1.1	1124	96 ->			0708	21x18,2x ev	18	200x137x3,3	
1.4	1360	96 -> 98			0708	21x18,2x ev	18	200x137x3,3	
1.4	1360	98 ->			1714	21x18x ev	18	200x137x3	
1.8 Diesel	1769	96 -> 98			1714	21x18x ev	18	200x137x3,2	
1.9 Diesel	1905	96 -> 98			1714	21x18x ev	18	200x137x3,2	
1.9 Diesel	1905	98 ->			0712	21x18x ev	18	181x127x3	
BX									
BX 14 Enterprise	1360	86 -> 88			1750	17x15x ev	20	181x127x3,2	
BX 16 Enterprise	1580	87 -> 88			0708	21x18x ev	18	200x137x3,2	
BX 19 Enterprise Diesel	1905	84 ->			1714	21x18x ev	18	200x137x3,2	
C 15									
C 15 1.0 E Kg. 475	954	86 -> 88			1750	17x15x ev	20	181x127x3,2	
C 15 1.0 E Kg. 475	954	88 -> 95			0712	21x18x ev	18	181x127x3,2	
C 15 1.1 E Kg. 600	1124	84 -> 88			1750	17x15x ev	20	181x127x3,2	
C 15 1.1 E Kg. 600	1118	87 -> 88			0712	21x18x ev	18	181x127x3,2	
C 15 1.1 E Kg. 600/765	1124	88 -> 97			0712	21x18x ev	18	181x127x3,2	
C 15 1.1 E Kg. 600/765	1124	97 ->			0712	21x18x ev	18	181x127x3	
C 15 1.1 i E Kg. 475/600/765	1124	89 ->			0712	21x18x ev	18	181x127x3,2	
C 15 1.3 E Kg. 600/765	1294	87 -> 88			0712	21x18x ev	18	181x127x3,2	
C 15 1.4 E Kg. 600	1360	87 -> 88			1750	17x15x ev	20	181x127x3,2	
C 15 1.4 E Kg. 600	1360	88 -> 89			0712	21x18x ev	18	181x127x3,2	
C 15 1.4 E Kg. 600/765	gearbox 2CA	88 -> 97			0712	21x18x ev	18	181x127x3,2	
C 15 1.4 E Kg. 600/765	gearbox MA5	91 ->			0712	21x18x ev	18	181x127x3,2	

			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
C 15 1.4 E Kg. 600/765			gearbox 2CA	97 ->	0712	21x18x ev	18	181x127x3	
C 15 1.4 i E			1360	91 ->	0712	21x18x ev	18	181x127x3,2	
C 15 1.8 Diesel Kg. 600/765			1769	84 -> 98	1714	21x18x ev	18	200x137x3,2	
C 15 1.8 Diesel Kg. 600/765			1769	98 ->	0712	21x18x ev	18	181x127x3	
CITROEN L.C.V.									
C 25									
C 25 1.8			1796	81 ->	0971	24x21x ev	21	215x145x3,2	
C 25 1.9 Diesel			1905	90 ->	1815	24x21x ev	21	215x145x3,2	
C 25 2.0			1971	81 -> 89	0971	24x21x ev	21	215x145x3,2	
C 25 2.0			1971	89 ->	1550	24x21x ev	21	228x155x3,2	1536
C 25 2.5 Diesel			2500	81 ->	1550	24x21x ev	21	228x155x3,2	1536
C 25 2.5 Diesel 4x4			2500	87 ->	1550	24x21x ev	21	228x155x3,2	1536
C 25 2.5 Turbo Diesel			2500	90 ->	1550	24x21x ev	21	228x155x3,2	1536
C 25 2.5 Turbo Diesel 4x4			2500	88 -> 90	1550	24x21x ev	21	228x155x3,2	1536
C 32									
C 32 2.0			1985	80 ->	1536	24,5x22,5x ev	21	228x155x3,2	
C 32 2.2 Diesel			2175	74 -> 79	1536	24,5x22,5x ev	21	228x155x3,2	
C 32 2.5 Diesel			2175	80 ->	1536	24,5x22,5x ev	21	228x155x3,2	
C 35									
C 35 2.0			1985	73 ->	1536	24,5x22,5x ev	21	228x155x3,2	
C 35 2.2 Diesel			2175	74 -> 79	1536	24,5x22,5x ev	21	228x155x3,2	
C 35 2.5 Diesel			2175	80 ->	1536	24,5x22,5x ev	21	228x155x3,2	
DISPATCH									
1.6			1581	95 ->	1718	21x18x ev	18	215x147x3,2	
1.9 Diesel			1905	95 ->	1718	21x18x ev	18	215x147x3,2	
1.9 Turbo Diesel			1905	95 -> 96	1550	24x21x ev	21	228x155x3,2	1536
1.9 Turbo Diesel			1905	96 -> 98	1550	24x21x ev	21	228x155x3,2	1536
FURGONE									
Furgone 250 AK				68 -> 82	0711	20x18x ev1	18	160x110x3	
Furgone 400 AK				68 -> 82	0711	20x18x ev1	18	160x110x3	
Furgone AZU			425	55 -> 66	0711	20x18x ev1	18	160x110x3	
GS									
1.0 Enterprise			1015	74 -> 77	0706	17,5x16x ev	21	181x127x3,2	
1.2 Enterprise			1222	74 -> 80	0706	17,5x16x ev	21	181x127x3,2	
GSA									
1.1 Enterprise S			1129	79 -> 84	0706	17,5x16x ev	21	181x127x3,2	
JUMPER									
1.9 Diesel 10 Q.li			1905	94 ->	1550	24x21x ev	21	228x155x3,2	1536
1.9 Turbo Diesel 10 - 14 Q.li			1905	94 ->	1550	24x21x ev	21	228x155x3,2	1536
2.0			gearbox MG5T/U	94 -> 97	1550	24x21x ev	21	228x155x3,2	1536
2.0			gearbox MG5T/U	97 ->	1550	24x21x ev	21	228x155x3,2	1536
2.0			gearbox ME5T	94 -> 98	1550	24x21x ev	21	228x155x3,2	1536
2.0			gearbox ME5T	98 ->	1550	24x21x ev	21	228x155x3,2	1536
2.0			gearbox MLUC	01 ->	1550	24x21x ev	21	228x155x3,2	1536
2.0 Turbo Diesel			1997	01 ->	1536	21x18x ev	18	228x155x3,2	
2.5 Diesel			2446	94 ->	1550	24x21x ev	21	228x155x3,2	1536
2.5 Turbo Diesel			2446	94 ->	1544	24x21x ev	21	241x162x3,2	
JUMPY									
Jumpy 1.6			gearbox BE3/5	95 ->	1719	21x18x ev	18	215x145x3,2	
Jumpy 1.9 Diesel			gearbox BE3/5	95 ->	1719	21x18x ev	18	215x145x3,2	
Jumpy 1.9 Turbo Diesel 92CV			gearbox ME5K	95 -> 96	1550	24x21x ev	21	228x155x3,2	1536
Jumpy 1.9 Turbo Diesel 92CV			gearbox ML5E	96 ->	1550	24x21x ev	26	228x155x3,2	1536
LN									
LN 11 E Enterprise			1124	83 -> 86	1750	17x15x ev	20	181x127x3,2	
LN Enterprise			602	76 -> 82	0711	20x18x ev1	18	160x110x3	
LN Enterprise			602	82 -> 86	0707	20x18x ev1	18	160x110x3	
LN Enterprise			954	84 -> 86	1750	17x15x ev	20	181x127x3,2	
LNA									
0.7 Enterprise			652	78 -> 82	0711	20x18x ev1	18	160x110x3	
0.7 Enterprise			652	82 -> 86	0707	20x18x ev1	18	160x110x3	
1.1 Enterprise			954	84 -> 86	1750	17x15x ev	20	181x127x3,2	
RELAY									
1.9 Diesel			1905	94 -> 98	1550	24x21x ev	21	228x155x3,2	1536
1.9 Diesel			1905	98 ->	1550	24x21x ev	21	228x155x3,2	1536
1.9 Turbo Diesel			1905	94 -> 98	1550	24x21x ev	21	228x155x3,2	1536
1.9 Turbo Diesel			1905	98 ->	1550	24x21x ev	21	228x155x3,2	1536

	 cc - Motore - Cambio	 Anno costruzione	 CODICE CDF	 Misure mozzo Size splines Facing size	 CODICE CDF
Tipi Applicazioni Truk make Model	Engine cc. - Gearbox	Date application			con D/Ammortizzatore Reinforced Free Damper
2.0	1998	94 -> 98	1550	24x21x ev	21 228x155x3,2 1536
2.0	1998	98 ->	1550	24x21x ev	21 228x155x3.2 1536
2.5 Diesel	2446	94 ->	1550	24x21x ev	21 228x155x3.2 1536
RELAY					
2.5 Turbo Diesel	2446	94 ->	1544	24x21x ev	21 241x162x3,2
SAXO					
1.0 i Enterprise	954	96 ->	0712	21x18x ev	18 181x127x3,2
1.1i Enterprise	1124	96 ->	0712	21x18x ev	18 181x127x3,2
CITROEN L.C.V.					
VISA					
Visa 1.1 Entreprise	1124	83 -> 88	1750	17x15x ev	20 181x127x3,2
Visa 1.7 Diesel Entreprise	1769	84 -> 88	1714	21x18x ev	18 200x137x3,2
XANTIA BREAK					
Xantia 1.9 TD Enterprise	1905	95 ->	1719	21x18x ev	18 215x145x3,2
ZX					
ZX 1.4 Enterprise	1360	92 ->	0712	21x18x ev	18 181x127x3,2
ZX 1.8 Diesel Enterprise	1769	92 ->	1714	21x18x ev	18 200x137x3,2
ZX 1.9 Diesel Enterprise	1905	92 ->	0708	21x18x ev	18 200x137x3,2
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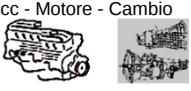
 Tipi Applicazioni Truk make Model		cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
DAF - LEYLAND								
Serie 200								
1.7	5 speed	89 -> 92	1012	26x23x ev	23	241x162x3,8		
1.9 D		94 ->	1012	26x23x ev	23	241x162x3,8		
2.0	5 speed	89 ->	1012	26x23x ev	23	241x162x3,8		
2.0 D	5 speed	89 ->	1012	26x23x ev	23	241x162x3,8		

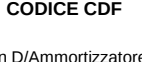
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
DAF - LEYLAND									
Serie 400									
2.0		89 ->		1012	26x23x ev	23	241x162x3,8		
2.5 D - TD		97 ->		1037	26x23x ev	23	241x156x3		1036
500									
500 6BT	590	87 ->		0247	38x31x6	10	325x200x3,5		
800									
800	eng. Cummins 130 HP	87 ->		0247	38x31x6	10	325x200x3,5		
825									
825 DHU				0752	45x36x7	10	420x220x3,5		
2600									
2600 DP	eng. DKL 1160			0963	45x36x7	10	420x220x4		
2800									
2800	eng. DKV 1160			0750	45x36x7	10	420x245x4		
Serie A									
A 16 DF	eng. DF 615			0996	38x31x6	10	310x175x4		
A 18 DH				0755	38x31x6	10	350x196x3,5		
A 1600 DF	eng. DF 615			0996	38x31x6	10	310x175x4		
A 1602 DD - DF				0755	38x31x6	10	350x196x3,5		
A 1700 DF - DSD				0755	38x31x6	10	350x196x3,5		
A 1900 DS				0755	38x31x6	10	350x196x3,5		
A 1902 DS				0755	38x31x6	10	350x196x3,5		
A 2200 DKD	eng. DKTL 1160			0750	45x36x7	10	420x220x4		
A 2400 DK	eng. DK - DKA 1160			0751	45x36x7	10	380x200x3,5		
A 3200 DF	eng. DF 615			0996	38x31x6	10	310x175x4		
AE 17 DD - DF				0755	38x31x6	10	350x196x3,5		
AE 18 DF				0755	38x31x6	10	350x196x3,5		
AE 2400 DK	eng. DK - DKA 1160			0751	45x36x7	10	380x200x3,5		
AS 1900 DS				0755	38x31x6	10	350x196x3,5		
AT 1902 DS				0755	38x31x6	10	350x196x3,5		
AT 2400 DK	eng. DK - DKA 1160			0751	45x36x7	10	380x200x3,5		
ATE 2400 DK	eng. DK - DKA 1160			0751	45x36x7	10	380x200x3,5		
Serie B									
1600 DF	eng. DF 615			0755	38x31x6	10	350x196x3,5		
1600 DT	AK/S 5-35-2			0755	38x31x6	10	350x196x3,5		
1600 DS	AK/S 5-35-2			0755	38x31x6	10	350x196x3,5		
DM									
15	AK/S 5-35-2			0755	38x31x6	10	350x196x3,5		
16	AK/S 5-35-2			0755	38x31x6	10	350x196x3,5		
17	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
18	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
F 1300 - F 3600									
1300 - 1300 DF				0996	38x31x6	10	310x175x4		
1400 DF	eng. D615			0996	38x31x6	10	310x175x4		
1500 DF				0996	38x31x6	10	310x175x4		
1600	eng. DH 825			0754	45x36x7	10	350x196x4		
1600 DT	eng. DF 615			0996	38x31x6	10	310x175x4		
2000	eng. DH 825			0754	45x36x7	10	350x196x4		
2000 DH	eng. DH 825			0754	45x36x7	10	350x196x4		
2000 DHB	eng. DH - DU - DHB 825			0751	45x36x7	10	380x200x3,5		
2100	eng. DF 615			0996	38x31x6	10	310x175x4		
2100	eng. DH - DHR - DHT 825			0755	38x31x6	10	350x196x3,5		
2105	eng. DH - DHR - DHT 825			0760	45x36x7	10	380x200x4		
2105	eng. DH - DHR - DHT 825			0996	38x31x6	10	310x175x4		
2200 DT	eng. DH 825			0754	45x36x7	10	350x196x4		
2205 DHB	eng. DH - DU - DHB 825			0751	45x36x7	10	380x200x3,5		
2300				0751	45x36x7	10	380x200x3,5		
2300	eng. DH - DHU 825			0751	45x36x7	10	380x200x3,5		
2305	eng. DH - DHU 825			0754	45x36x7	10	350x196x4		
2305	eng. DH - DHU 825			0760	45x36x7	10	380x200x4		
2500	eng. DHS 825			0751	45x36x7	10	380x200x3,5		
2600	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
2700				0751	45x36x7	10	380x200x3,5		
2800	eng. D1160 DKT			0963	45x36x7	10	420x220x4		
2800 ATi				0750	45x36x7	10	420x245x4		
2800 DKA - DKT	eng. DKA 1160			0963	45x36x7	10	420x220x4		
2800 DKS				0963	45x36x7	10	420x220x3,5		
2805	eng. D1160 DKT			0963	45x36x7	10	420x220x4		
2805 DKS				0963	45x36x7	10	420x220x3,5		

  			cc - Motore - Cambio   Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
3300			eng. DKX 1160		0963	45x36x7	10	420x220x3,5	
3300 ATi					0750	45x36x7	10	420x245x4	
3600			eng. DKZ 1160 ATi		0750	45x36x7	10	420x245x4	
DAF - LEYLAND									
F 60 - F 95									
60.180				-> 96	0761	38x31x6	10	350x196x4	
60.210				-> 96	0761	38x31x6	10	350x196x4	
65.210				-> 96	0761	38x31x6	10	350x196x4	
65.240				-> 96	0761	38x31x6	10	350x196x4	
85.300				92 ->	1324	51x41x8	10	420x235x4	
85.330				92 ->	1324	51x41x8	10	420x235x4	
85.360				92 ->	1324	51x41x8	10	420x235x4	
95.330				92 ->	1324	51x41x8	10	420x235x4	
95.360				92 ->	1324	51x41x8	10	420x235x4	
95.310					0750	45x36x7	10	420x245x4	
95.350					0750	45x36x7	10	420x245x4	
FA 1300 - FA 2800									
1300					0755	38x31x6	10	350x196x3,5	
1300			eng. DF 615		0996	38x31x6	10	310x175x4	
1500					0755	38x31x6	10	350x196x3,5	
1500			eng. DF 615		0996	38x31x6	10	310x175x4	
1600 DF - DF 420			eng. DF 615		0996	38x31x6	10	310x175x4	
1600 DTD					0755	38x31x6	10	350x196x3,5	
1605 DF			eng. DF 615		0996	38x31x6	10	310x175x4	
1605 DT - DTD					0755	38x31x6	10	350x196x3,5	
1605 DT - DTD			eng. DH 825		0754	45x36x7	10	350x196x4	
1900 DNT					0761	38x31x6	10	350x196x4	
2000 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
2100 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
2105 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
2200 DU			eng. DH - DU - DHB 825		0751	45x36x7	10	380x200x3,5	
2500 DHS			eng. DHS 825		0760	45x36x7	10	380x200x4	
2600 DKB			eng. DKB 1160		0963	45x36x7	10	420x220x4	
2800 DKSE					0963	45x36x7	10	420x220x3,5	
FAD									
2500 DHS			eng. DHS 825		0760	45x36x7	10	380x200x4	
FAR									
2800 DKS					0963	45x36x7	10	420x220x3,5	
FAS									
1600 DF			eng. DF 615		0996	38x31x6	10	310x175x4	
1600 DTD					0755	38x31x6	10	350x196x3,5	
2200 DU			eng. DH - DU - DHB 825		0751	45x36x7	10	380x200x3,5	
2500 DHS			eng. DHS 825		0760	45x36x7	10	380x200x4	
2600 DKB			eng. DKB 1160		0963	45x36x7	10	420x220x4	
FAT									
2000 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
2200 DU			eng. DH - DU - DHB 825		0751	45x36x7	10	380x200x3,5	
2600 DKA			eng. DK - DKA 1160		0963	45x36x7	10	420x220x4	
FAV									
1800 DT					0755	38x31x6	10	350x196x3,5	
2300 HT					0751	45x36x7	10	380x200x3,5	
FH - FL - FM									
FH 1600 DTD					0755	38x31x6	10	350x196x3,5	
FL 2805 DKS					0963	45x36x7	10	420x220x3,5	
FM 1600 DF					0755	38x31x6	10	350x196x3,5	
FM 2000 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
FT									
1600 DF					0996	38x31x6	10	310x175x4	
1600 DTD					0755	38x31x6	10	350x196x3,5	
2000 DH			eng. DH 825		0754	45x36x7	10	350x196x4	
2100 DH					0754	45x36x7	10	350x196x4	
2005 DHB			eng. DH - DU - DHB 825		0751	45x36x7	10	380x200x3,5	
2200 DU			eng. DH - DU - DHB 825		0751	45x36x7	10	380x200x3,5	
2500 DHS			eng. DHS 825		0760	45x36x7	10	380x200x4	
2600 DKB			eng. DKB 1160		0963	45x36x7	10	420x220x4	
2800 DKS - DKSE - DKTD					0963	45x36x7	10	420x220x3,5	
2805 DKS					0963	45x36x7	10	420x220x3,5	

 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
FTS - FTT									
FTS 2600 DKB			eng. DKB 1160		0963	45x36x7	10	420x220x4	
FTT 2600 DKB			eng. DK - DKA 1160		0963	45x36x7	10	420x220x4	
FTT 2600 DKB			eng. DKB 1160		0963	45x36x7	10	420x220x4	
FTT 2606 DKA (Iran)			eng. DK - DKA 1160		0963	45x36x7	10	420x220x4	
FTT 2816 DKS					0967	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
DAF - LEYLAND									
MB									
200 - 2000 DKTL	eng. DKTL 1160			0963	45x36x7	10	420x220x4		
SB									
1600 DS - DF - DT				0755	38x31x6	10	350x196x3,5		
1602 DF - DS				0755	38x31x6	10	350x196x3,5		
1602 DT	eng. DH - DU - DHB 825			0751	45x36x7	10	380x200x3,5		
1605	eng. DH - DU - DHB 825			0751	45x36x7	10	380x200x3,5		
SHERPA - FREIGHT ROVER									
1.7				1012	26x23x ev	23	241x162x3,8		
1.8 D		85 -> 86		1012	26x23x ev	23	241x162x3,8		
2.0	4 speed	80 -> 85		2206	25,4x23x ev	23	216x152x3,2		
2.0	5 speed			1012	26x23x ev	23	241x162x3,8		
2.0 D	5 speed	86 -> 89		1012	26x23x ev	23	241x162x3,8		
2.5 D		83 -> 89		1012	26x23x ev	23	241x162x3,8		
Serie T									
T 15/2 DF	eng. DF 615			0996	38x31x6	10	310x175x4		
T 18 DM				0755	38x31x6	10	350x196x3,5		
T 207B 302		88 ->		0757	38x31x6	10	325x200x3,5		
T 500				0761	38x31x6	10	350x196x4		
T 505				0761	38x31x6	10	350x196x4		
T 510				0750	45x36x7	10	420x245x4		
T 520				0750	45x36x7	10	420x245x4		
T 575				1324	51x41x8	10	420x235x4		
T 1600	eng. DF 615			0996	38x31x6	10	310x175x4		
T 2200 DKD	eng. DKTL 615			0963	45x36x7	10	420x220x4		
T 2400 DK	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
TB 160/163 DS				0755	38x31x6	10	350x196x3,5		
TE 2400 DK	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
TT 1303 DH	eng. DH 825			0754	45x36x7	10	350x196x4		
V									
V 1600 DD				0755	38x31x6	10	350x196x3,5		
V 1700 DF - DSD				0755	38x31x6	10	350x196x3,5		
V 2400 DK	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
VE 2400 DK	eng. DK - DKA 1160			0963	45x36x7	10	420x220x4		
XF									
95.380 - 430 - 480 - 530				1537	51x41x8	10	430x250x4		1539
LEYLAND - DAF									
'15' - '20' Van		63 -> 64		0504	32x26x5	10	232x156x3,5		
'90' Truck 2 ton.		63 -> 68		0832	32x26x5	10	250x171x3,8		
B 1300-T 1502-A/B/V1600				0247	38x31x6	10	325x200x3,5		
A3200- A16-T 15/2				0247	38x31x6	10	325x200x3,5		
Mini Van and Pick-Up 1/4 ton.		60 -> 64		1102	53x49x ev	32	181x133x2,8		
Truck and coach	3500	54 -> 60		0247	38x31x6	10	325x200x3,5		
AIRCRAFT									
Aircraft Refueller	eng. Perkins V8-549	79 ->		0956	45x36x7	10	380x200x4,8		
ROADRUNNER									
45 Series Roadrunner 6.13	130 BHP - 302	86 -> 91		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 6.15	145 BHP - 310 Turbo	86 -> 91		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 8.10	6/98 DV	84 -> 86		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 8.13	130 BHP - 302	86 -> 91		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 8.15	145 BHP - 310 Turbo	86 -> 91		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 10.13	130 BHP - 302	86 -> 91		0247	38x31x6	10	325x200x3,5		
45 Series Roadrunner 10.15	145 BHP - 310 Turbo	86 -> 91		0247	38x31x6	10	325x200x3,5		
BEAR - COMET - SUPER COMET									
Bear - Comet - Super Comet	302	88 ->		0247	38x31x6	10	325x200x3,5		
Bear - Comet - Super Comet	402	86 ->		0222	38x31x6	10	380x200x4,8		
Bear - Comet - Super Comet	400 - 401 - 410	60 -> 74		0222	38x31x6	10	380x200x4,8		
Bear - Comet - Super Comet	411 Turbo	86 ->		0222	38x31x6	10	380x200x4,8		
Bear - Comet - Super Comet	6/98 NV	86 ->		0247	38x31x6	10	325x200x3,5		
Bear - Comet - Super Comet		60 -> 74		0830	38x31x6	10	352x216x4,8		0831 Reinforced
BISON - LYNX									
Bison - Lynx (AEC Gearbox)	500 - 501 - 502	68 -> 79		0222	38x31x6	10	380x200x4,8		
Bison - Lynx (Eaton Gearbox)	500 - 501 - 502	74 -> 79		0222	38x31x6	10	380x200x4,8		
Bison - Lynx (Fuller Gearbox)	500 - 501 - 502	68 -> 79		0956	45x36x7	10	380x200x4,8		

			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
CHIEFTAIN - CLYDESDALE									
Chieftain - Clydesdale	401 - 402 - 410 - 411	72 -> 84	0222	38x31x6	10	380x200x4,8			
Chieftain - Clydesdale	401 - 410	72 -> 79	0830	38x31x6	10	352x216x4,8	0831 Reinforced		
Chieftain - Clydesdale	eng. AV505 - D245 gearbox	72 ->	0956	45x36x7	10	380x200x4,8			
LEYLAND - DAF									
CONSTRUCTOR									
Constructor 24.15	411 Turbo	83 ->	0222	38x31x6	10	380x200x4,8			
Constructor 24.17	420 Turbo	84 ->	0222	38x31x6	10	380x200x4,8			
CRUISER									
Cruiser 16.17	420 Turbo - ZF gearbox	84 ->	0222	38x31x6	10	380x200x4,8			
EA									
EA Range F/C 2.5 Diesel		68 -> 82	0832	32x26x5	10	250x171x3,8			
EA Range F/C 2.5 Petrol		68 -> 77	0832	32x26x5	10	250x171x3,8			
FG - FM - FJ									
FG/FM Range F/C 2.2 Diesel		60 -> 72	0832	32x26x5	10	250x171x3,8			
FG/FM Range F/C 2.2 Petrol		60 -> 74	0504	32x26x5	10	232x156x3,5			
FG/FM Range F/C 2.5 Petro/Diesel		72 -> 82	0832	32x26x5	10	250x171x3,8			
FG/FM Range F/C 3.8 Diesel		62 -> 82	0935	35x29x5,5	10	279x171x3,5			
FG/FM Range F/C 3.8 Diesel heavy duty		62 -> 82	0935	35x29x5,5	10	279x171x3,5			
FG/FM Range F/C 4.0 Diesel heavy duty	5 speed	71 -> 74	1019	38x31x6	10	279x171x3,5			
FG/FM Range F/C 4.0 Diesel heavy duty		60 -> 74	0935	35x29x5,5	10	279x171x3,5			
FG/FM Range F/C 5.1 Diesel heavy duty	4 speed	61 -> 72	1529	35x29x5,5	10	302x191x3,5			
FG/FM Range F/C 5.1 Diesel heavy duty	5 speed	61 -> 72	0247	38x31x6	10	325x200x3,5			
FG/FM Range F/C 5.7 Diesel heavy duty		64 -> 76	0247	38x31x6	10	325x200x3,5			
FJ/Laird Range F/C 5.1/5.7 Diesel		64 -> 72	0247	38x31x6	10	325x200x3,5			
FREIGHTER									
Freighter 11.14	310	86 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 11.15	310	86 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 13.11	6/98 Turbo	83 ->	0247	38x31x6	10	325x200x3,5			
Freighter 13.13	302	86 ->	0247	38x31x6	10	325x200x3,5			
Freighter 13.14	6/98 Turbo	83 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 13.16	311 Turbo	86 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 14.11	6/98 Turbo	83 ->	0755	38x31x6	10	352x216x4,5			
Freighter 14.13	302	86 ->	0247	38x31x6	10	325x200x3,5			
Freighter 14.14	6/98 Turbo	83 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 14.16	311 Turbo	86 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 15.11	6/98 Turbo	83 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 15.14	6/98 Turbo	83 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 16.13	402 - 411 Turbo	83 ->	0222	38x31x6	10	380x200x4,8			
Freighter 16.14	402 - 411 Turbo	83 ->	0222	38x31x6	10	380x200x4,8			
Freighter 16.15	402 - 411 Turbo	83 ->	0222	38x31x6	10	380x200x4,8			
Freighter 16.17	402 - 411 Turbo	83 ->	0222	38x31x6	10	380x200x4,8			
Freighter 17.16L	311 Turbo	86 ->	0830	38x31x6	10	352x216x4,5	0831 Reinforced		
Freighter 17.18	420		0222	38x31x6	10	380x200x4,8			
Series 50 Freighters FA50.130	302	-> 90	0247	38x31x6	10	325x200x3,5			
Series 50 Freighters FA50.150	310 Turbo	-> 90	0247	38x31x6	10	325x200x3,5			
Series 50 Freighters FA50.160	311 Turbo	-> 90	0891	38x31x6	10	352x216x4,5			
Series 60 Freighters FA1900 DNS	eng. DAF 6.24	87 ->	0761	38x31x6	10	350x196x4			
Series 60 Freighters FA1900 DNS	eng. DAF 6.24	87 ->	0761	38x31x6	10	350x196x4			
Series 60 Freighters FA60.180	CC 6200	-> 90	0761	38x31x6	10	350x196x4			
Series 60 Freighters FA60.180	CC 6200	-> 90	0761	38x31x6	10	350x196x4			
Series 60 Freighters FA60.180	CC 6200	-> 92	0761	38x31x6	10	350x196x4			
Series 60 Freighters FA60.180	CC 6200	-> 92	0761	38x31x6	10	350x196x4			
GIPSY									
Gipsy Diesel			1531	32x26x5	10	250x171x3,8			
Gipsy Petrol			0504	32x26x5	10	232x156x3,5			
J									
J Range 1.5 Diesel		62 -> 74	1900	29x23x4,5	10	232x156x3,5			
J Range 1.5 Litre Diesel		62 -> 74	1900	29x23x4,5	10	232x156x3,5			
MASTIFF									
Mastiff Range	eng. Perkins V8-510/540	69 -> 83	1528	38x31x6	10	302x191x4			
Super Mastiff - Turner/Eaton Gearbox	eng. Perkins V8-510/540	72 -> 83	1528	38x31x6	10	302x191x4			

  	 						
Tipi Applicazioni Truk make Model	Engine cc. - Gearbox	Anno costruzione Date application	CODICE Code CDF	Misure mozzo Size splines	n.° splines	Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
REIVER							
Reiver	401 - 402 - 410 - 411	72 -> 84	0222	38x31x6	10	380x200x4,8	
Reiver	401 - 410	72 -> 79	0830	38x31x6	10	352x216x4,8	0831 Reinforced
Reiver	eng. AV505 - D245 gearbox	72 ->	0956	45x36x7	10	380x200x4,8	
ROADTRAIN							
Roadtrain - Fire Appliance	420		0222	38x31x6	10	380x200x4,8	
LEYLAND - DAF							
SHERPA - FREIGHT ROVER							
Sherpa/Freight Rover 1.6 Petrol		74 -> 78	2204	25,4x23x ev	23	203x146x4	
Sherpa/Freight Rover 1.7 Petrol	4 speed	82 -> 85	2206	25,4x23x ev	23	216x152x3,2	
Sherpa/Freight Rover 1.7 Petrol	5 speed	85 -> 86	1012	25,4x23x ev	23	241x162x3,8	
Sherpa/Freight Rover 1.8 Diesel	5 speed	85 -> 86	1905-1906	26x23x ev	23	241x162x3,8	
Sherpa/Freight Rover 1.8 Diesel		82 -> 85	2206	25,4x23x ev	23	216x152x3,2	
Sherpa/Freight Rover 2.0 Diesel	eng. Perkins 5 speed	-> 86	1905-1906	26x23x ev	23	241x162x3,8	
Sherpa/Freight Rover 2.0 Petrol	4 speed	80 -> 85	2206	25,4x23x ev	23	216x152x3,2	
Sherpa/Freight Rover 2.0 Petrol	5 speed	-> 86	1012	25,4x23x ev	23	241x162x3,8	
Sherpa/Freight Rover 2.0 Petrol	5 speed	83 -> 86	1012	25,4x23x ev	23	241x162x3,8	
Sherpa/Freight Rover 2.5 Diesel	Peugeot	-> 89	1828	29x24,5x ev	10	235x156x3,2	
Sherpa/Freight Rover 2.5 Diesel	Turbo	-> 89	1828	29x24,5x ev	10	235x156x3,2	
Sherpa/Freight Rover 2.5 Diesel		83 -> 89	1905-1906	26x23x ev	23	241x162x3,8	
TERRIER							
Terrier Range 3.8 Diesel		70 -> 84	1019	38x31x6	10	279x171x3,5	
Terrier Range 5.1 Diesel	4 speed	70 -> 72	1527	38x31x6	10	302x191x3,5	
Terrier Range 5.1 Diesel	5 speed	70 -> 72	0247	38x31x6	10	325x200x3,5	
Terrier Range 5.7 Diesel		72 -> 84	0247	38x31x6	10	325x200x3,5	
WE - WF							
WE/WF Range N/C 2.2 Diesel		61 -> 72	0832	32x26x5	10	250x171x3,8	
WE/WF Range N/C 2.2 Petrol		61 -> 72	0504	32x26x5	10	232x156x3,5	
WE/WF Range N/C 3.8 Diesel		61 -> 72	0935	35x29x5,5	10	279x171x3,5	
WE/WF Range N/C 4.0 Petrol		61 -> 72	0935	35x29x5,5	10	279x171x3,5	
WE/WF Range N/C 5.1 Diesel	4 speed	61 -> 72	1529	35x29x5,5	10	302x191x3,5	
WE/WF Range N/C 5.1 Diesel	5 speed	61 -> 72	0247	38x31x6	10	325x200x3,5	
WE/WF Range N/C 5.7 Diesel		61 -> 72	0247	38x31x6	10	325x200x3,5	
DAIHATSU L.C.V.							
HI-JET 850 CB	S 84	82 ->	7553	19x17x ev	18	170x110x3	
HI-JET 1000 4WD CD	S 85 - 86	86 ->	7553	19x17x ev	18	170x110x3	
HI-JET 1000 CD	S 75 - 76	82 -> 85	7553	19x17x ev	18	170x110x3	
VAN 550 & Pickup AB (2 Cyl.)	S 60	79 -> 81	7560	19x17x ev	18	160x110x3,2	
VAN 550 & Pickup AB (2 Cyl.)	S 65	81 -> 83	7560	19x17x ev	18	160x110x3,2	
VAN 550 & Pickup CD (3 Cyl.)	S 70	83 -> 86	7560	19x17x ev	18	170x110x3	
DAMAG							
SKG			1300	29x23x4	10	200x130x3,5	
V 42			1334	32x26x4	10	250x155x3,5	
DENNIS							
DB	eng. Dominant Perkins 6.354	70 ->	0946	42x33x6,5	10	352x216x4,8	
Fire Engines D Series		71 ->	0247	38x31x6	10	325x200x3,5	
Municipal Refuse Collectors	eng. Alley Cat Perkins 4.236	72 ->	0946	42x33x6,5	10	352x216x4,8	
BULKMASTER - PAXIT							
Bulkmaster/Paxit Range	eng. Perkins 6.354	68 ->	0946	42x33x6,5	10	352x216x4,8	
Bulkmaster/Paxit Range	eng. Perkins V8 510	68 -> 76	0946	42x33x6,5	10	352x216x4,8	
Bulkmaster/Paxit Range	eng. Ford 2713E	73 ->	0946	42x33x6,5	10	352x216x4,8	
Bulkmaster/Paxit Range	eng. Leyland 6/98 NV	73 ->	0946	42x33x6,5	10	352x216x4,8	

  	 						
Tipi Applicazioni Truk make Model	cc - Motore - Cambio Engine cc. - Gearbox	Anno costruzione Date application	CODICE Code CDF	Misure mozzo Size splines	n.° splines	Misure anello Facing size	con D/Ammortizzatore Reinforced or Pree Damper
Bulkmaster/Paxit Range	eng. Leyland 402	79 ->	0222	38x31x6	10	380x200x4,8	
DELTA							
Delta 1616	eng. Perkins V8	80 ->	0946	42x33x6,5	10	352x216x4,8	
Delta 1616	eng. Perkins T6.354	80 ->	0946	42x33x6,5	10	352x216x4,8	
Delta 1616	eng. Perkins 6.354	80 ->	0946	42x33x6,5	10	352x216x4,8	
F							
F SERIES AEC	AVU470	68 -> 75	0946	42x33x6,5	10	352x216x4,8	
F SERIES AEC	AV505	68 ->	0335	41,6x33,5x6,5	10	380x200x4,8	
HERON							
Heron		60 -> 65	0832	32x26x5	10	250x171x3,8	
LANCET							
Lancet Bus	eng. Leyland		0222	38x31x6	10	380x200x4,8	
DENNIS							
MAXIM							
Maxim Range	eng. Cummins V8	65 -> 69	0946	42x33x6,5	10	352x216x4,8	
Maxim Range	eng. Perkins V8	65 -> 70	0946	42x33x6,5	10	352x216x4,8	
Maxim Range	Gardner 5 LW	65 -> 75	0946	42x33x6,5	10	352x216x4,8	
PARAVAN							
Paravan II	eng. Perkins 4.236	65 -> 67	0946	42x33x6,5	10	352x216x4,8	
PAX							
Pax Range	BMC 5.1 4 speed	63 -> 66	1529	35x29x5,5	10	302x191x3,5	
Pax Range	BMC 5.1 5 speed	63 -> 66	0247	38x31x6	10	325x200x3,5	
Pax Range	BMC 5.7	63 -> 66	0247	38x31x6	10	325x200x3,5	
Pax Range	Gardner 5LW	63 -> 66	0946	42x33x6,5	10	352x216x4,8	
Pax Range	Dennis SV	63 -> 67	1527	38x31x6	10	302x191x3,5	
Pax Range	eng. Perkins 4.236	63 -> 67	0946	42x33x6,5	10	352x216x4,8	
Pax Range	eng. Perkins 6.354	63 -> 70	0946	42x33x6,5	10	352x216x4,8	
Pax Range	eng. Perkins 6.305	65 -> 72	1527	38x31x6	10	302x191x3,5	
Pax Range	eng. AES AV470	66 -> 70	0247	38x31x6	10	325x200x3,5	
PHOENIX							
Phoenix	eng. Perkins V8	80 ->	0946	42x33x6,5	10	352x216x4,8	
Phoenix	eng. Perkins 6.354	80 ->	0946	42x33x6,5	10	352x216x4,8	
Phoenix	eng. Perkins T6.354 Turbo	80 ->	0946	42x33x6,5	10	352x216x4,8	
DROGMOLLER							
E 280/90 - 300/10/20/30 - 420/30/40	eng. OM 422 - ZF gearbox		1341	45x36x7	10	420x220x3,5	0608
E 280/90 - 300/10/20/30 - 420/30/40	eng. OM 422 - ZF gearbox		0963	45x36x7	10	420x220x3,5	0608
E 330	eng. OM 422 A		1346	51x41x8	10	380x250x4	
E 330	eng. OM 422 A		1345	51x41x8	10	380x250x4	
E 420 - 430 - 440	eng. OM 442 LA		1346	51x41x8	10	380x200x3,5	
DIVCO							
Divco	6 Cyl.	51 -> 70	1504	35x29x5,5	10	250x155x3,5	
Divco	4 Cyl.	53 -> 59	1504	35x29x5,5	10	250x155x3,5	
Divco	eng. Ford 6-300	66 -> 72	1014	35x29x5,5	10	302x191x3,5	
DYNA TRUCK DIV.							
AM 120 - 130 - 150 - 160 - 162 - 164			0833	32x26x5	10	279x171x3,5	
DODGE (ARGENTINA)							
1500	Hillmann		0250	26x23x ev	23	203x136x3,8	
DUPLÉ - DUBRAVA - FAP							
Dubrava Coach	eng. OM 422		1341	45x36x7	10	420x220x3,5	0608
Dupple Coach	eng. Cummins		0963	45x36x7	10	420x220x3,5	
Fap	Saurer		1317	45x36x5	10	380x200x4	
Fap 13			1344	40x32x5	10	350x196x4	
Fap 6G - 13K - 5G	2620 ADO		1218	40x32x5	10	350x196x4	
Fap Autobus			0805	40x32x5	10	350x196x4	
Fap Famos LP 1213			1337	35x28x4	10	310x175x4	
Fap Famos S. Pl. 38/70 - Dubrava 9018			1317	45x36x5	10	380x200x3,5	
EBRO							
Avia M 100 - 125	eng. Perkins 6354-3		0976	38x31x6	10	325x200x4	
D 50 - E 35	Ebro 4.230		0935	35x29x5,5	10	279x171x3,5	
Ebro Van F 275			1606	29x23x4,5	10	232x156x3,5	
L60, L80	4236 Turbo		1529	35x29x5,5	10	302x191x4	
M 100 - M 125 V - M125 BC			1524	38x31x6	10	325x200x4	
M 125	6354		1015	35x29x5,5	10	325x200x4	
P 112 - P 137	6354		0830	38x31x6	10	352x216x4,8	0831 Reinforced
P 169 - 99/9 - 110/8			0830	38x31x6	10	352x216x4,8	0831 Reinforced
Siata 50 S			0909	17,5x15x ev1	20	160x110x3	

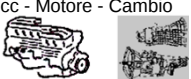
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
Truck			4236 L 80		1014	35x29x5,5	10	302x191x4	
Van F 100 Y 108					0209	20,7x18,3x ev	24	200x130x4	
E.R.F.									
44 G 2 - G 3					0247	38x31x6	10	325x200x3,5	
54 G A4 Gardner			5 LW		0945	41,6x33,5x6,5	10	352x216x4,8	
64 - 66					0247	38x31x6	10	325x200x3,5	
EVO BUS -Kassbohrer									
PISTENBULLY									
Pistenbully			eng. OM 352 A		1337	35x28x4	10	310x175x4	
S 12 - S 15									
S 12 - S 12 L			520 GK		1321	40x32x5	10	380x200x3,5	
S 14			6 R 1215 F-K + EF-K		1321	40x32x5	10	380x200x3,5	
S 14			eng. MAN		1316	40x32x5	10	350x196x4	
S 15			6 R 1215 EF-K		1321	40x32x5	10	380x200x3,5	
S 15			520 GK		1321	40x32x5	10	380x200x3,5	
S 15			GR 1215 GK		1322	45x36x7	10	380x200x3,5	0611
EVO BUS -Kassbohrer									
S 80									
S 80			551-14 K + 552 - 5 speed		1316	40x32x5	10	350x195x3,5	
S 80			551-14 K + 552 - 8 speed		1316	40x32x5	10	350x195x3,5	
S 80			551-13 K		1316	40x32x5	10	350x195x3,5	
S 80			eng. DB - OM 352 A		1337	35x28x4	10	310x175x4	
S 100									
S 100			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 100			561-16 K		1316	40x32x5	10	350x195x3,5	
S 110									
S 110			561-16 K S 5-35-2		1316	40x32x5	10	350x195x3,5	
S 110			561-16 K - S 8-45/2		1316	40x32x5	10	350x195x3,5	
S 110			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 120									
S 120			523-18 K - S 8-45/2		0997	40x32x5	10	380x200x3,5	
S 120			524-20 K - S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 120			524-20 K - S 8-45/2		0997	40x32x5	10	380x200x3,5	
S 120			561-16 K - S 8-45/2		1316	40x32x5	10	350x195x3,5	
S 120			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 125			520 GK		1321	40x32x5	10	380x200x3,5	
S 125			6 R 1215 EF-K		1321	40x32x5	10	380x200x3,5	
S 125, S 12, S 14					1311	40x32x5	10	380x200x4	
S 128 DT 90					1537	51x41x8	10	430x250x4	1539
S 130									
S 130			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 130			524-20 K - S 8-45/2		1321	40x32x5	10	380x200x3,5	
S 130			523-18 K - S 8-45/2		1321	40x32x5	10	380x200x3,5	
S 130			532-21 K - 6-80	67 ->	1322	45x36x7	10	380x200x3,5	0611
S 130			523-20 K - S 6-70-3	67 ->	0997	40x32x5	10	380x200x3,5	
S 130			561-16 K - S 8-45/2		1316	40x32x5	10	350x195x3,5	
S 130			524-24 K - S 6-80+GV 80		1322	45x36x7	10	380x200x3,5	0611
S 130			524-20 K - S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 130			eng. OM 407 H		1341	45x36x7	10	420x220x3,5	0608
S 130 S			eng. OM 407 H - MAN D		1322	45x36x7	10	380x200x3,5	0611
S 140									
S 140			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 140			524-20 K - S 8-45/2		1321	40x32x5	10	380x200x3,5	
S 140			524-20 K - S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 140			524-24 K - S 6-80+GV 80		1322	45x36x7	10	380x200x3,5	0611
S 140 ES			eng. OM 407 H - MAN D 2566		1322	45x36x7	10	380x200x3,5	0611
S 140 ES			eng. OM 407 H		1341	45x36x7	10	420x220x3,5	0608
S 140 ES			eng. D2566 DHU		1341	45x36x7	10	420x220x3,5	0608
S 150									
S 150			562-18 K	78 ->	0754	45x36x7	10	350x196x3,5	
S 150			532-21 K - 6-80		1322	45x36x7	10	380x200x3,5	0611
S 150			524-24 K - S 6-80+GV 80		1322	45x36x7	10	380x200x3,5	0611
S 150			524-20 K - S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 150			524-20 K - S 8-45/2		1321	40x32x5	10	380x200x3,5	
S 150			523-20 K - S 6-70-3	67 ->	0997	40x32x5	10	380x200x3,5	
S 150			523-18 K - S 8-45/2		1321	40x32x5	10	380x200x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
S 150	561-16 K - S 8-45/2		1316	40x32x5	10	350x195x3,5	
S 200							
S 200 (type 20)	eng. OM 403		1338	45x36x5	10	420x220x3,5	
S 200 (type 21)	eng. OM 403		1341	45x36x7	10	420x220x3,5	0608
S 209, H	eng. OM 401		1322	45x36x7	10	380x200x3,5	0611
S 210							
S 210 H/HD	eng. OM 421 A		1341	45x36x7	10	420x220x3,5	0608
S 211 H	eng. OM 421 S 6-65 gearbox		1322	45x36x7	10	380x200x3,5	0611
S 211 H/HD	eng. OM 422		1341	45x36x7	10	420x220x3,5	0608
S 212	eng. OM 403 - S 6-90		1341	45x36x7	10	420x220x3,5	0608
S 212	eng. OM 402-S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 212	eng. OM 401-S 6-65		1322	45x36x7	10	380x200x3,5	0611
S 213	eng. OM 402-S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 213	eng. OM 401-S 6-65		1322	45x36x7	10	380x200x3,5	0611
S 213 H/HD	eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
S 213 H/HD - RL	eng. OM 422		1341	45x36x7	10	420x220x3,5	0608
S 214	eng. OM 401-S 6-65		1322	45x36x7	10	380x200x3,5	0611
S 214 HD	eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
S 214 HD	eng. MAN - D 2866 KOH		1341	45x36x7	10	420x220x3,5	0608
EVO BUS -Kassbohrer							
S 210							
S 215	eng. OM 402-S 6-80		1322	45x36x7	10	380x200x3,5	0611
S 215	eng. OM 401-S 6-65		1322	45x36x7	10	380x200x3,5	0611
S 215 - UL	eng. OM 422 - 447		1341	45x36x7	10	420x220x3,5	0608
S 215 H/HD	eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
S 215 H/HD - RL	eng. OM 422 - 442		1341	45x36x7	10	420x220x3,5	0608
S 215 HD	eng. MAN - D 2866 LOH		1341	45x36x7	10	420x220x3,5	0608
S 215 HD	eng. MAN - D 2866 KOH		1341	45x36x7	10	420x220x3,5	0608
S 215 HD	eng. D2866 KOH		1341	45x36x7	10	420x220x3,5	0608
S 215 HD - HR	eng. OM 403 - S 6-90		1341	45x36x7	10	420x220x3,5	0608
S 215 UL/SL	eng. OM 407 H - HA/427		1341	45x36x7	10	420x220x3,5	0608
S 216 HDS	eng. OM 422 A		1341	45x36x7	10	420x220x3,5	0608
S 216 HDS	eng. MAN - D 2866 KOH		1341	45x36x7	10	420x220x3,5	0608
S 216 HDS	eng. OM 422 LA		1328	51x41x8	10	380x200x3,5	
S 220							
S 221 UL	eng. OM 447		1341	45x36x7	10	420x220x3,5	0608
S 228 DT			1537	51x41x8	10	430x250x4	1539
S 228 DT Twin clutch plate	eng. OM 422 LA		1328	51x41x8	10	380x200x3,5	
S 228 DT 90	eng. OM 422 LA		1337	35x28x4	10	310x175x4	
S 315							
S 315	eng. OM 447		1341	45x36x7	10	420x220x3,5	0608
SG 175							
SG 175	520 GK		0997	40x32x5	10	380x200x3,5	
SG 180							
SG 180	U12D S6 - 80		1315	45x36x5	10	350x195x3,5	
SG 180	eng. OM 407 H - MAN D 2566		1322	45x36x7	10	380x200x3,5	0611
SG 180	U 120 - SG 80		1344	45x36x5	10	350x196x4	
SG 180 (Two clutch disc-Engine side)	V 12 D S6 80		1344	40x32x5	10	350x195x3,5	
SG 180 (Two Clutch disc-Gear side)	V 12 D S6 80		0759	45x36x7	10	350x196x4	
SG 180	eng. D2566 DHU		1341	45x36x7	10	420x220x3,5	0608
FARGO TRUCK CANADIAN							
F02 - F03 - F04 - F05 - F06			0935	35x29x5,5	10	280x165x3,5	
F03 - F02 - FP2 - FM3 - FN2 - FN3			1505	35x29x5,5	10	250x155x3,2	
FCI/G6 - FCI/H6 - FC3/H6 - FC4/H6			0935	35x29x5,5	10	280x165x3,5	
FK 8 D700 - FK 8 D800 - FK 8 D900			0830	38x31x6	10	352x216x4,8	0831 Reinforced
FK6 100/300/400/500/600			0935	35x29x5,5	10	280x165x3,5	
FK6/D100 - FL6/D100 - FM6/D100			1505	35x29x5,5	10	250x155x3,2	
FM3			0935	35x29x5,5	10	279x171x3,5	
FN4 - FN5 - FN6			1013	35x29x5,5	10	280x165x3,5	
FP2 - FP4 - FP5 - FP6 - FP7			0935	35x29x5,5	10	280x165x3,5	
FR - FS - FT	T 700		0830	38x31x6	10	352x216x4,8	0831 Reinforced
FR - FS - FT - FV - FM6 - FL6			0935	35x29x5,5	10	280x165x3,5	
FR - FS - FT - FV - S500 - 600W	361		0352	35x29x5,5	10	327x184x3,8	
FR - FV - FC - S500 - S600			0352	35x29x5,5	10	327x184x3,8	
FS - FT - FV - 800 - 900			0247	38x31x6	10	325x200x3,5	

   Tipi Applicazioni Truk make Model	  cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Dampner
FAUN							
08							
08 LK 3			1311	40x32x5	10	380x200x4	
08 V			1311	40x32x5	10	380x200x4	
A							
AK 320 HB	eng. DB		1334	32x26x4	10	250x165x3,5	
AK 320 HB	eng. MWM		0859	32x26x4	10	280x180x3,5	
AK 470 HB			0805-1316	40x32x5	10	350x196x3,5	
AS 22			0504	29x23x4	10	225x150x3,5	
F 24 - F 68 - 284							
24			0350	29x23x4,5	10	250x155x3,5	
284 D			0350	29x23x4,5	10	250x155x3,5	
50/440 V			0805-1316	40x32x5	10	350x196x3,5	
60 S			1311	40x32x5	10	380x200x4	
60/36 SA			1311	40x32x5	10	380x200x4	
63/50 A			1311	40x32x5	10	380x200x4	
68/40 S			1311	40x32x5	10	380x200x4	
F 6083 - F 6103							
6083 - 42 K/KA			1060	45x36x5	10	420x220x5	
6083 - 475 VL			1060	45x36x5	10	420x220x5	
FAUN							
F 6083 - F 6103							
6103 - 34 VS			1060	45x36x5	10	420x220x5	
6103 - 42 K/KA			1060	45x36x5	10	420x220x5	
6103 - 475 VL			1060	45x36x5	10	420x220x5	
F 610 - F 837							
610 - 36 SA/ZAN			1543	52x42x6	10	380x200x3,5	
610 - 36 VS			1060	45x36x5	10	420x220x5	
610 - 362			1543	52x42x6	10	380x200x3,5	
610 - 39 KAN			1060	45x36x5	10	420x220x5	
610 - 450 VL			1060	45x36x5	10	420x220x5	
610 - 465 V			1060	45x36x5	10	420x220x5	
668 - 345 ZAN			1311	40x32x5	10	380x200x4	
687 - 36 VS2			1311	40x32x5	10	380x200x4	
687 - 40 S			1311	40x32x5	10	380x200x4	
687 - 41 KAN			1311	40x32x5	10	380x200x4	
687 - 43 KAN			1060	45x36x5	10	420x220x5	
687 - 44 KAN			1060	45x36x5	10	420x220x5	
687 - 44 KAN			1311	40x32x5	10	380x200x4	
687 - 49 V			1060	45x36x5	10	420x220x5	
687 - 49 V			1311	40x32x5	10	380x200x4	
688 - 36 S			1060	45x36x5	10	420x220x5	
688 A			1060	45x36x5	10	420x220x5	
689 - 36 S/V/VS			1060	45x36x5	10	420x220x5	
689 - 41 KAN			1060	45x36x5	10	420x220x5	
689 - 47 K			1060	45x36x5	10	420x220x5	
689 VL			1060	45x36x5	10	420x220x5	
837 - 43 KAN			1311	40x32x5	10	380x200x4	
K 20/37 - K 40/40							
20/37			1060	45x36x5	10	420x220x5	
20/37 A			1060	45x36x5	10	420x220x5	
25/36 A			1543	52x42x6	10	380x200x3,5	
25/36 V			1543	52x42x6	10	380x200x3,5	
25/36 VA			1543	52x42x6	10	380x200x3,5	
40/40 VL			1543	52x42x6	10	380x200x3,5	
KF 15.21 - KF 100.53							
15.21 - 30/32	4 x 4		1311	40x32x5	10	380x200x4	
20.31 - 42	6 Cyl.		0805	40x32x5	10	350x196x3,5	
20.31 - 48	6 x 4 - 6 x 6		0804	45x36x5	10	380x200x3,5	0811
30.31 - 48			0751	45x36x7	10	380x200x3,5	
30.31 - 48	6 x 6		1060	45x36x5	10	420x220x5	
30.31 - 54	6 x 6		0963	45x36x7	10	420x220x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
30.41 - 48	8 Cyl.		0751	45x36x7	10	380x200x3,5	
30.41 - 48	8 x 6		1060	45x36x5	10	420x220x5	
30.41 - 48	8 x 6 - 8 x 8		1543	52x42x6	10	380x200x3,5	
40.41 - 48	8 Cyl. - 6 x 6		0804	45x36x5	10	380x200x3,5	0811
40.41 - 48	10 Cyl. - 8x6 - 8x8		1060	45x36x5	10	420x220x5	
40.41 - 50	8 Cyl.		0751	45x36x7	10	380x200x3,5	
50.42 - 48	8 Cyl.		0804	45x36x5	10	380x200x3,5	0811
50.42 - 48	8 x 6 - 10 Cyl.		1060	45x36x5	10	420x220x5	
50.42 - 483	8 x 6		1060	45x36x5	10	420x220x5	
50.42 - 483	8 x 6		1543	52x42x6	10	380x200x3,5	
60.43 - 50	8 x 4 - 8 x 6		1543	52x42x6	10	380x200x3,5	
60.43 - 55	8 x 6		1543	52x42x6	10	380x200x3,5	
60.52 - 55	10 x 6		1543	52x42x6	10	380x200x3,5	
70.43 - 55	8 x 6		1543	52x42x6	10	380x200x3,5	
80.63 - 64			1345	51x41x8	10	380x250x4	
80.63 - 64			1346	51x41x8	10	380x250x4	
80.63 - 64			0963	45x36x7	10	420x220x3,5	
KRAKA 640							
KRAKA 640	eng. BMW		2401	20,7x18,3x ev	24	181x124x3,8	
L 908 - L 1212							
L 908 54 VA - ATW - SA			1311	40x32x5	10	380x200x4	
L 1212			1543	52x42x6	10	380x200x3,5	
L 1212 - 45 ZA			1543	52x42x6	10	380x200x3,5	
L 1212 - 375 VS	8 x 6		1543	52x42x6	10	380x200x3,5	
LK 116 - LK 1512							
116 - 42 V	6 x 6		1311	40x32x5	10	380x200x4	
606 - 32 V			1311	40x32x5	10	380x200x4	
FAUN							
LK 116 - LK 1512							
606 - 38	6 x 6		0804	45x36x5	10	380x200x3,5	0811
606 - 38 V			1311	40x32x5	10	380x200x4	
906 - 45 V			1543	52x42x6	10	380x200x3,5	
906 - 45 V	6 x 6		1543	52x42x6	10	380x200x3,5	
906 - 48	6 x 6		1060	45x36x5	10	420x220x5	
906 - 48 V	6 Cyl.		1311	40x32x5	10	380x200x4	
906 - 48 V			1311	40x32x5	10	380x200x4	
908 - 48			1543	52x42x6	10	380x200x3,5	
908 - 48			1060	45x36x5	10	420x220x5	
910 - 483	10 Cyl.		1543	52x42x6	10	380x200x3,5	
910 - 483	8 Cyl.		1060	45x36x5	10	420x220x5	
910 - 483 V			1543	52x42x6	10	380x200x3,5	
1210 - 50 V	8 x 6		1543	52x42x6	10	380x200x3,5	
1412			1543	52x42x6	10	380x200x3,5	
1412 - 64 V	10 x 6		1543	52x42x6	10	380x200x3,5	
1508 - 36 V			1543	52x42x6	10	380x200x3,5	
1512 - 38 V	4 x 4		1543	52x42x6	10	380x200x3,5	
TF							
00.31 - 52	6 x 4		0804	45x36x5	10	380x200x3,5	0811
FEDERAL BUS							
RB 451		52 -> 57	0761	38x31x6	10	352x195x4	
FIAT L.C.V.							
DOBLO'							
1.9 JTD Turbo Diesel	1910	00 ->	7597	23x20x ev	20	228x155x2,8	
DUCATO							
1.8 10-14 Q	1796	81 ->	0971	24x21x ev	21	215x145x3,2	
1.9 Diesel 10 Q	1929	94 ->	1550	24x21x ev	21	228x155x3,2	1536
1.9 Diesel 10-14 Q	1929	87 -> 94	1812	24x21x ev	21	215x145x3,2	
1.9 Turbo Diesel 10-14 Q	1929	87 -> 94	1550	24x21x ev	21	228x155x3,2	1536
2.0 10-14-18 Q Maxi	1971	81 -> 88	0971	24x21x ev	21	215x145x3,2	
2.0 10-14-18 Q Maxi	1971	88 -> 94	1550	24x21x ev	21	228x155x3,2	1536
2.0 i 10-14-18 Q	1998	94 ->	1550	24x21x ev	21	228x155x3,2	1536
2.0 i 18 Q	1998	94 ->	1550	24x21x ev	21	228x155x3,2	1536
2.5 Diesel 10-14 Q	2500	81 -> 85	1550	24x21x ev	21	228x155x3,2	1536
2.5 Diesel 10-14 Q	2445	85 -> 94	1550	24x21x ev	21	228x155x3,2	1536
2.5 Diesel 10-14 Q	2446	94 ->	1550	24x21x ev	21	228x155x3,2	1536

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
2.5 Diesel 18 Q - Maxi M2B			2446	94 ->	1551	24x21x ev	21	235x156x3,2	
2.5 Turbo Diesel 10-14-18 Q Maxi			2445	85 -> 94	1550	24x21x ev	21	228x155x3,2	1536
2.5 Turbo Diesel TDi 10-14-18 Q Maxi			2446	94 ->	1551	24x21x ev	21	235x156x3,2	
2.8 Turbo Diesel			2800	98 ->	1550	24x21x ev	21	230x165x3	1536
DUCATO 1998 ->									
2.3 JTD Turbo Diesel 10-14-18 Q			2300	99 ->	7597	24x21x ev	21	230x165x3	
2.8 Diesel 10-14 Q			2798	98 ->	1550	24x21x ev	21	228x155x3,2	1536
2.8 Diesel 18 Q			2798	98 ->	7597	24x21x ev	21	230x165x3	
2.8 TDi Turbo Diesel 10-14-18 Q			2798	98 ->	7597	24x21x ev	21	230x165x3	
FIORINO 146									
0.9			903		0912	17x15x ev	20	170x120x3	
1.0			gearbox C 501	79 -> 87	0712	21x18x ev	18	181x127x3,2	
1.0			gearbox C 506	80 -> 87	0926	19x17x ev	17	181x127x3,2	
1.1			1116	88 -> 90	0926	19x17x ev	17	181x127x3,2	
1.3			1301	93 ->	0926	19x17x ev	17	181x127x3,2	
1.3 Diesel			1301	90 -> 93	0929	19x17x ev	17	170x120x3	
1.4 i.e.			1372	90 -> 93	0966	19x17x ev	17	190x136x3,2	
1.4 i.e.			1372	93 ->	0994	23x20x ev	20	190x136x3,2	
1.5 i.e.			1498	90 -> 93	0966	19x17x ev	17	190x136x3,2	
1.6 i.e.			1581	93 ->	0994	23x20x ev	20	190x136x3,2	
1.7 Diesel			1697	88 ->	0962	19x17x ev	17	200x137x3,2	
1.7 Diesel			1697	93 ->	0920	23x20x ev	20	200x137x3,2	
1.7 Turbo Diesel			1697	88 -> 93	0962	19x17x ev	17	200x137x3,2	
SCUDO									
Scudo 1.6			1581	95 ->	1718	21x18x ev	18	215x147x3,2	
Scudo 1.9 Diesel Ltd			1905	95 ->	1718	21x18x ev	18	215x147x3,2	
Scudo 1.9 Turbo Diesel 92 Cv			gearbox ME5K	95 -> 96	1550	24x21x ev	21	228x155x3,2	1536
Scudo 1.9 Turbo Diesel 92 Cv			gearbox ML5T	96 ->	1550	24x21x ev	21	228x155x3,2	1536
FIAT L.C.V.									
TALENTO									
Talento Petrol			1971		1812	24x21x ev	21	215x145x3,2	
Talento 1.9 Diesel			1930	90 ->	1812	24x21x ev	21	215x145x3,2	
FORD									
CARGO									
Cargo 0609			CC 4200 - eng. 255	81 ->	1014	35x29x5,5	10	302x191x4	
Cargo 0709			CC 4200 - eng. 255	81 ->	1014	35x29x5,5	10	302x191x4	
Cargo 0711			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 0809			CC 4200 - eng. 365	81 ->	1014	35x29x5,5	10	302x191x4	
Cargo 0811			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 0813			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 0815			CC 6000 - eng. 365 Turbo		1015	35x29x5,5	10	325x200x4	
Cargo 0911			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 0913			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 0915			CC 6000 - eng. 365 Turbo		1015	35x29x5,5	10	325x200x4	
Cargo 1013			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1111			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1113			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1115			CC 6000 - eng. 365 Turbo		1015	35x29x5,5	10	325x200x4	
Cargo 1117			eng. Cummins, Perkins, Deutz	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
Cargo 1118			eng. Cummins, Perkins, Deutz	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
Cargo 1211			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1213			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1215			CC 6000 - eng. 365 Turbo Rng.		1015	35x29x5,5	10	325x200x4	
Cargo 1311			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1313			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1315			CC 6000 - eng. 365 Turbo		1015	35x29x5,5	10	325x200x4	
Cargo 1317			eng. Cummins, Perkins, Deutz	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
Cargo 1411			CC 6000 - eng. 365	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1413			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	
Cargo 1415			CC 6000 - eng. 365 Turbo		1015	35x29x5,5	10	325x200x4	
Cargo 1513			CC 6200 - eng. 380	81 ->	1015	35x29x5,5	10	325x200x4	

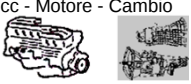
 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
THAMES									
Thames 5 e 7 q.li				61 -> 68	1002	23x20x ev	20	184x127x3	
TRANSIT									
Transit 1.5			1498	78 -> 80	1012	25,4x23x ev	23	241x156x3,8	
Transit 1.5			eng. P5		1715	25,4x23x ev	23	216x152x3,8	
Transit 1.6			eng. OHC	65 -> 70	0221	25,4x23x ev	23	232x156x3,8	
Transit 1.6			gearbox F	-> 78	1715	25,4x23x ev	23	216x146x3,5	
Transit 1.7			eng. LV	65 -> 70	0221	25,4x23x ev	23	232x156x3,8	
Transit 1.7				65 -> 70	1715	25,4x23x ev	23	215x145x3,2	
Transit 1.8 Diesel			1759	65 -> 70	1715	25,4x23x ev	23	215x145x3,2	
Transit 2.0			eng. LV - OHC	65 -> 70	0221	25,4x23x ev	23	232x156x3,8	
Transit 2.0				65 -> 70	1715	25,4x23x ev	23	215x145x3,2	
Transit Range			eng. Perkins 4.99		0221	25,4x23x ev	23	232x156x3,8	
TRANSIT -> 85									
Transit 1.5			1498	78 -> 80	1012	25,4x23x ev	23	241x156x3,8	
Transit 1.6			gearbox F	78 -> 85	1715	25,4x23x ev	23	216x146x3,5	
Transit 1.6			gearbox J	78 -> 85	0221	26x23x ev	23	232x156x3,8	
Transit 2.0			1993	78 -> 85	0221	26x23x ev	23	232x156x3,8	
Transit 2.4 Diesel			2360	71 -> 84	1012	25,4x23x ev	23	241x156x3,8	
Transit 2.4 Diesel			2360	71 -> 84	1012	25,4x23x ev	23	241x162x3,8	
Transit 2.4 Diesel			2360	71 -> 84	1012	25,4x23x ev	23	241x156x3,8	
Transit 2.4 Heavy Duty			2358	72 ->	1907	25,4x23x ev	23	264x172x3,5	
Transit 2.5 Diesel			2496	84 -> 85	1012	25,4x23x ev	23	241x156x3,8	
Transit 2.5 Diesel			2496	84 -> 85	1012	25,4x23x ev	23	241x162x3,8	
Transit 3.0				73 ->	1907	25,4x23x ev	23	264x172x3,5	
Transit 3.5 Diesel				73 ->	1907	25,4x23x ev	23	264x172x3,5	
TRANSIT 85 - 91									
Transit II 1.6			gearbox J	85 -> 88	0221	26x23x ev	23	232x156x3,8	
Transit II 1.6			gearbox F	85 -> 91	1715	25,4x23x ev	23	216x146x3,5	
Transit II 1.6			1593	88 -> 91	1012	25,4x23x ev	23	241x162x3,8	
Transit II 1.6			1593	88 -> 91	1012	25,4x23x ev	23	241x156x3,8	
TRANSIT 85 - 91									
Transit II 2.0			gearbox J	85 -> 88	0221	26x23x ev	23	232x156x3,8	
Transit II 2.0			1993	88 -> 91	1012	25,4x23x ev	23	241x156x3,8	
Transit II 2.0			1993	88 -> 91	1012	25,4x23x ev	23	241x162x3,8	
Transit II 2.5			2496	85 -> 88	1012	25,4x23x ev	23	241x156x3,8	
Transit II 2.5			2496	85 -> 88	1012	25,4x23x ev	23	241x162x3,8	
Transit II 2.5 Diesel			2496	88 -> 91	1037	26x23x ev	23	241x156x3	1036
FORD L.C.V.									
TRANSIT 91 - 94									
Transit 2.0			1993	91 -> 94	1037	26x23x ev	23	241x156x3	1036
Transit 2.5 Diesel			2496	91 -> 94	1037	26x23x ev	23	241x156x3	1036
Transit 2.5 Turbo Diesel			2496	91 -> 94	1037	26x23x ev	23	241x156x3	1036
TRANSIT 94 ->									
Transit 2.0 16V			1998	94 ->	1037	26x23x ev	23	241x156x3	1036
Transit 2.5 Diesel			2500	94 ->	1037	26x23x ev	23	241x156x3	1036
Transit 2.5 Turbo Diesel			2500	94 ->	1037	26x23x ev	23	241x156x3	1036
TRANSIT 95 / TOURNEO									
Transit 2.0 16V			1998	94 ->	1037	26x23x ev	23	241x156x3	1036
Transit 2.5 Diesel			2500	94 ->	1012	26x23x ev	23	241x162x3,8	
Transit 2.5 Turbo Diesel			2500	94 ->	1037	26x23x ev	23	241x156x3	1036
GOTTWALD									
AK									
AK 75			eng. KHD F10L714		1543	52x42x6	10	380x200x3,5	
AK 130 Twin Disc			eng. KHD F10L714		1543	52x42x6	10	380x200x3,5	
AK 150			eng. KHD F12L413		1543	52x42x6	10	380x200x3,5	
AK 150			eng. KHD F12L714		1543	52x42x6	10	380x200x3,5	
AK 200			eng. KHD BF12L714		1543	52x42x6	10	380x200x3,5	

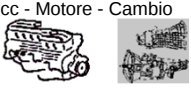
  			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
AK 250			MWM TD 232-12		1543	52x42x6	10	380x200x3,5	
AK 260			MWM TD 232-12		1543	52x42x6	10	380x200x3,5	
AMK									
AMK 55			eng. KHD F8L413		1060	45x36x5	10	420x220x5	
AMK 65			eng. KHD F10L413		1543	52x42x6	10	380x200x3,5	
AMK 75			eng. KHD F12L714	-> 67	1543	52x42x6	10	380x200x3,5	
AMK 75			eng. KHD F12L413	70 ->	1543	52x42x6	10	380x200x3,5	
GUY									
BIG									
Big J4			eng. AEC AV 470	64 -> 68	0946	42x33x6,5	10	352x216x4,8	
Big J4			eng. Leyland 401	68 ->	0946	42x33x6,5	10	352x216x4,8	
Big J4T (2 Clutch Disc-Engine side)			eng. Rolls Royce 220		0760	45x36x7	10	380x200x4,8	
Big J4T (2 Clutch Disc-Gear side)			eng. Rolls Royce 220		0760	45x36x7	10	380x200x4,8	
Big J4T (2 Clutch Disc-Gear side)			eng. Rolls Royce 220		0760	45x36x7	10	380x200x4,8	
VIXEN									
Vixen			BMC 4 Cyl.	57 -> 65	0935	35x29x5,5	10	279x171x3,5	
WARRIOR									
Warrior			AEC gearbox	65 -> 66	0830	38x31x6	10	352x216x4,8	0831 Reinforced
Warrior			Albion gearbox	63 -> 66	0830	38x31x6	10	352x216x4,8	0831 Reinforced
HANOMAG - HENSCHEL									
6 R 1013 VT					0805	40x32x5	10	350x196x3,5	
F									
F 20			eng. A 60		2416	20,7x18,3x ev	24	200x130x4	2417 Reinforced
F 20			eng. A 70	75 ->	0302	20,7x18,3x ev	24	215x145x4	
F 20			eng. A 70	-> 75	1319	20,7x18,3x ev	24	228x150x4	
F 20			eng. OM 615	-> 75	0302	20,7x18,3x ev	24	215x145x4	
F 20			eng. OM 615.917		1319	20,7x18,3x ev	24	228x150x3,8	
F 25			eng. A 60		2416	20,7x18,3x ev	24	200x130x4	2417 Reinforced
F 25			eng. A 70	-> 75	1319	20,7x18,3x ev	24	228x150x4	
F 25			eng. OM 615.917		1319	20,7x18,3x ev	24	228x150x3,8	
F 30			eng. A 60		2403	20,7x18,3x ev	24	200x130x4	
F 30			eng. OM 615.917		1319	20,7x18,3x ev	24	228x150x3,8	
F 30 - T			eng. A 70	-> 75	1319	20,7x18,3x ev	24	228x150x4	
F 35			eng. A 60		2403	20,7x18,3x ev	24	200x130x4	
F 35			eng. D142 L		0350	29x23x4,5	10	250x155x3,5	
F 35			eng. OM 615.917		1319	20,7x18,3x ev	24	228x150x3,8	
F 35 - T			eng. A 70	-> 75	1319	20,7x18,3x ev	24	228x150x4	
HANOMAG - HENSCHEL									
F									
F 36			eng. A 60		2416	20,7x18,3x ev	24	200x130x4	2417 Reinforced
F 36			eng. OM 615.915		1319	20,7x18,3x ev	24	228x150x3,8	
F 40 KA			eng. OM 314		1334	32x26x4	10	250x165x3,5	
F 40 KA			eng. OM 615		1319	20,7x18,3x ev	24	228x150x3,8	
F 45			eng. D141 L		0350	29x23x4,5	10	250x155x3,5	
F 45			Sonder - 5 speed		1334	32x26x4	10	250x155x3,5	
F 45 B			eng. OM 314		1334	32x26x4	10	250x165x3,5	
F 46			eng. D142 L1		0350	29x23x4,5	10	250x155x3,5	
F 46 (Fire brigade)					1339	27x23x4	10	228x150x4	
F 46 DK - KA			eng. OM 314		1334	32x26x4	10	250x165x3,5	
F 46 KA			eng. OM 615		1339	27x23x4	10	228x150x3,5	
F 55			eng. D142 L		0350	29x23x4,5	10	250x155x3,5	
F 55			eng. D142 L1		1334	32x26x4	10	250x155x3,5	
F 55 DK - KA			eng. OM 314		1334	32x26x4	10	250x165x3,5	
F 55 KA			eng. OM 615		1319	20,7x18,3x ev	24	228x150x3,8	
F 65			eng. D142 L2		1334	32x26x4	10	250x155x3,5	
F 65 DK - KA			eng. OM 314		1334	32x26x4	10	250x165x3,5	
F 66			eng. D161 L 1		0859	32x26x4	10	280x180x3,5	
F 75			eng. D142 L2		1334	32x26x4	10	250x155x3,5	
F 76			eng. D161 L 1		0859	32x26x4	10	280x180x3,5	
F 85			eng. D161 L 2		0859	32x26x4	10	280x180x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
F 86			eng. D161 L 2		0859	32x26x4	10	280x180x3,5	
F 161 AK - LL - SL - K - L - AS - S					1060	45x36x5	10	420x220x4	
F 163			DB 320 PS		1338	45x36x5	10	420x220x3,5	
F 191 L - S - K - AK - AK/CH - SR					1060	45x36x5	10	420x220x4	
F 193					1060	45x36x5	10	420x220x5	
F 193 SB					1338	45x36x5	10	420x220x3,5	
F 201 SZA - SZAL - SZ					1060	45x36x5	10	420x220x4	
F 221 LE - LL - LNL - LEL - LN - E					1060	45x36x5	10	420x220x4	
F 221 LR - K - SZAL - SR - SZA - S-L					1060	45x36x5	10	420x220x4	
F 221 M - MM - TM - T			192 PS SA		1311	40x32x5	10	380x200x4	
F 223 L - K - AK					1060	45x36x5	10	420x220x5	
F 261 BM - K					1060	45x36x5	10	420x220x4	
F 263 K - AK					1060	45x36x5	10	420x220x5	
GARANT									
Garant			eng. D351 GL		1334	32x26x4	10	250x155x3,5	
Garant			eng. D28 GLA		0350	29x23x4,5	10	250x155x3,5	
H									
H 151					1311	40x32x5	10	380x200x4	
H 161 AK - L - S - AS - K					1060	45x36x5	10	420x220x4	
H 191 L - K - AK - AK-CH - SR - LR					1060	45x36x5	10	420x220x4	
H 221 AK - H 261 K					1060	45x36x5	10	420x220x4	
HS									
HS 14/15					1311	40x32x5	10	380x200x4	
HS 15			192 PS SA		1311	40x32x5	10	380x200x4	
HS 16					1311	40x32x5	10	380x200x4	
HS 18			192 PS SA		1311	40x32x5	10	380x200x4	
HS 19					1311	40x32x5	10	380x200x4	
HS 20					1060	45x36x5	10	420x220x4	
HS 22					1311	40x32x5	10	380x200x4	
HS 26					1311	40x32x5	10	380x200x4	
HS 140			520 Do + 520 DG		1060	45x36x5	10	420x220x4	
HS 165			520 Do + 520 DG		1060	45x36x5	10	420x220x4	
KURIER									
Kurier			Diesel	-> 62	0350	29x23x4,5	10	250x155x3,5	
Kurier - Finland					0350	29x23x4,5	10	250x155x3,5	
L 28									
L 28			eng. D28		0350	29x23x4,5	10	250x155x3,5	
MARKANT									
Markant			eng. D28 GLA		0350	29x23x4,5	10	250x155x3,5	
MOT. D14J - D21J									
MOT. D14J - D21J					1900	29x23x4,5	10	225x150x3,5	
HINO									
HINO					1345	51x41x8	10	380x250x4	1346
I F A									
L 60					0997	40x32x5	10	380x200x3,5	
W 50					1150	40x32x5	10	325x185x4	
I K A R U S									
Bus					1160	45x36x7	10	420x220x3,5	
Truck 44			eng. D2156 HM 6 U		1160	45x36x7	10	420x220x3,5	
VOV Bus					1160	45x36x7	10	420x220x3,5	
211 - 216									
211 - 216					1150	40x32x5	10	325x185x4	
250									
250			eng. D2156 HM 6 U - 5 speed		1060	45x36x5	10	420x220x4	
250			D 2156 HM 6 U - 6 speed		0963	45x36x7	10	420x220x4	
255									
255			eng. D2156 HM 6 U - 5 speed		1060	45x36x5	10	420x220x4	
255			D 2156 HM 6 U - 6 speed		0963	45x36x7	10	420x220x4	
256									
256			eng. D2156 HM 6 U - 5 speed		1060	45x36x5	10	420x220x4	
256			D 2156 HM 6 U - 6 speed		0963	45x36x7	10	420x220x4	
266									
266			eng. D2156 HM 6 U - 5 speed		1060	45x36x5	10	420x220x4	

  			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misura mozzo Size splines	n.° splines	 Misura anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
266			D 2156 HM 6 U - 6 speed		0963	45x36x7	10	420x220x4	
280									
280			eng. D2156 HM 6 U - 5 speed		1060	45x36x5	10	420x220x4	
280			D 2156 HM 6 U - 6 speed		0963	45x36x7	10	420x220x4	
542									
542			eng. OM 364		1337	35x28x4	10	310x175x4	
IK 212									
IK 212					0610	40x32x5	10	350x196x3,5	0614
INTERNATIONAL TRUCKS									
173FC - 183FC					0832	32x26x5	10	250x172x3,8	
A									
A 100 - 110 - 120 - 130 - 150 - 160					1533	32x26x5	10	267x172x3,8	
A 150 - 174					1533	32x26x5	10	267x172x3,8	
A 152 - BD 220/240 - BG 220					1531	32x26x5	10	250x172x3,8	
AC 150 - 160					1533	32x26x5	10	267x172x3,8	
AM 120 - 130 - 150 - 160					1531	32x26x5	10	250x172x3,8	
B									
B 100 - 110 - 120 - 130 - 150 - 264					1533	32x26x5	10	267x172x3,8	
BD 220					1533	32x26x5	10	267x172x3,8	
BD 224 - 240 - 263 - 264					1533	32x26x5	10	267x172x3,8	
BD 372					1527	38x31x6	10	302x180x3,6	
BG 241 - 265					1533	32x26x5	10	267x172x3,8	
D									
D 354					0957	45x36x7	10	380x206x4,8	
DV 550			70 -> 73		0830	38x31x6	10	352x216x4,8	0831 Reinforced
L									
L 110 - 120 - 130 - 150					1531	32x26x5	10	250x172x3,8	
L 110 - 120 - 130 - 150 - 160 - 170 - 180					1533	32x26x5	10	267x172x3,8	
L 220 - 225					0957	45x36x7	10	380x206x4,8	
R									
R 100 - 110 - 120					1531	32x26x5	10	250x172x3,8	
R 153 - 160 - 170					1533	32x26x5	10	267x172x3,8	
RA 120 - RM 120 - CM 90					1531	32x26x5	10	250x172x3,8	
RD 372 - 406 - 450 - 501					0830	38x31x6	10	352x216x4,8	0831 Reinforced
S									
S 100 - 110 - 120					1531	32x26x5	10	250x172x3,8	
S 120 - 130 - 150 - 160 - 170					1533	32x26x5	10	267x172x3,8	
INTERNATIONAL TRUCKS									
V									
V 266 - 301 - 304 - 345					1533	32x26x5	10	267x172x3,8	
V 304 - 345					0957	45x36x7	10	380x206x4,8	
VS 478 - 549			68 -> 73		0830	38x31x6	10	352x216x4,8	0831 Reinforced
ISUZU L.C.V.									
FARGO									
1.8	1817	83 -> 85		7563	25,5x23x ev	24	215x150x3,2		
2.0	1994	85 -> 88		7563	25,5x23x ev	24	215x150x3,2		
PICK-UP									
1.6	1584	71 -> 88		7562	25,5x23x ev	24	200x130x3,2		
1.8	1817	82		7563	25,5x23x ev	24	215x150x3,2		
2.0 Diesel	1951	79 -> 82		7562	25,5x23x ev	24	200x130x3,2		
2.2 Diesel	2238	82 ->		7563	25,5x23x ev	24	215x150x3,2		
2.5 Diesel	2500	88 ->		7586	25,5x23x ev	24	225x155x3		

   Tipi Applicazioni Truk make Model			cc - Motore - Cambio   Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
IVECO BUS									
Serie 110									
110 E 6					0819	32x26x4	10	280x165x3,5	
Serie 130									
130 L 81	eng. F6L913				0996	38x31x6	10	310x175x3,5	
130 R 81	eng. F6L913				0996	38x31x6	10	310x175x3,5	
Serie 150									
150 E 100					0805	40x32x5	10	350x196x3,5	
150 R/L 10	eng. F6L312				0805	40x32x5	10	350x196x3,5	
150 R/L 10, R/L 12					0805	40x32x5	10	350x196x3,5	
150 S 10/11					0805	40x32x5	10	350x196x3,5	
150 S 11 M	eng. F6L413				0997	40x32x5	10	380x200x3,5	
Serie 170									
170 E 100	eng. F6L413				0805	40x32x5	10	350x196x3,5	
170 L 100					0805	40x32x5	10	350x196x3,5	
170 R 100					0805	40x32x5	10	350x196x3,5	
170 SH 110	eng. F6L413				1321	40x32x5	10	380x200x3,5	
170 TR 100					0805	40x32x5	10	350x196x3,5	
170 TR 100	eng. F6L413 - v. 2547212				0805	40x32x5	10	350x196x3,5	
Serie 200									
200 E 110					1321	40x32x5	10	380x200x3,5	
200 E 12	eng. F8L 312				1321	40x32x5	10	380x200x3,5	
200 LS 12/RS 12	eng. F8L312-F8L413				1321	40x32x5	10	380x200x3,5	
200 R/L	eng. F8L 312				1321	40x32x5	10	380x200x3,5	
200 SH 110					1321	40x32x5	10	380x200x3,5	
Serie 220									
226 L 117	S 4 - 90 gearbox				0963	45x36x7	10	420x220x3,5	
Serie 230									
230 E 100					1321	40x32x5	10	380x200x3,5	
230 E 100	version 2547021				0805	40x32x5	10	350x196x3,5	
230 E 110					1321	40x32x5	10	380x200x3,5	
230 E 113					0969	45x36x7	10	380x200x3,5	0611
230 E 113	version 2547018				1321	40x32x5	10	380x200x3,5	
230 E 113	version 42246073				0963	45x36x7	10	420x220x3,5	0611
230 E 117					0969	45x36x7	10	380x200x3,5	
230 E 120					1321	40x32x5	10	380x200x3,5	
230 EV 110					0969	45x36x7	10	380x200x3,5	0611
230 EV 120					0969	45x36x7	10	380x200x3,5	0611
230 L 117	S 6 - 65 gearbox				0969	45x36x7	10	380x200x3,5	0611
230 L 117	eng. F8L413F - S 6-65 gear.				0963	45x36x7	10	420x220x3,5	
230 L 120					1321	40x32x5	10	380x200x3,5	
230 R 100	eng. F8L413				1321	40x32x5	10	380x200x3,5	
230 R 106					0963	45x36x7	10	420x220x3,5	
230 R 119					0963	45x36x7	10	420x220x3,5	

			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
IVECO BUS									
Serie 230									
230 R 120	eng. F8L413			1321	40x32x5	10	380x200x3,5		
230 SH 110	eng. F8L 914			0969	45x36x7	10	380x200x3,5		0611
230 SH 110/L 117	S 6 - 70/3 gearbox			1321	40x32x5	10	380x200x3,5		
230 T 117				1321	40x32x5	10	380x200x3,5		
230 T 117	version 42246022			0969	45x36x7	10	380x200x3,5		0611
230 TR 100	eng. F8L413			1321	40x32x5	10	380x200x3,5		
230 TR 120	eng. F8L413			1321	40x32x5	10	380x200x3,5		
Serie 260									
260 E 113	version 42246065/70			0969	45x36x7	10	380x200x3,5		0611
260 E 113	version 42246073/79			1341	45x36x7	10	420x220x3,5		0608
260 E 113	version 42246068			0969	45x36x7	10	380x200x3,5		0611
260 L 117	eng. F8L413F - S 6-65 gear.			1341	45x36x7	10	420x220x3,5		0608
260 L 117	S 6 - 65 gearbox			0969	45x36x7	10	380x200x3,5		0611
260 SH 110	eng. F8L413F - S 6-65 gear.			1341	45x36x7	10	420x220x3,5		0608
260 T 117				0969	45x36x7	10	380x200x3,5		0611
Serie 280									
280 E 113				1341	45x36x7	10	420x220x3,5		0608
Serie 300									
300 PC				0978	51x41x8	10	420x220x3,5		
306				0961	40x32x5	10	400x250x4,5		
306 Military Bus	Plate in duralumin			0214	40x35x ev	14	440x280x4,5		
308		74		0956	45x36x7	10	380x200x4,8		0957 Reinforced
309		62 -> 70		0946	42x33x6,5	10	352x216x4,8		
310				0961	40x32x5	10	400x250x4,5		
314		61 -> 68		0935	35x29x5,5	10	279x171x3,5		
314.2 - 314.3		69 ->		1527	38x31x6	10	302x191x3,5		
Serie 315									
315 - 13				0996	38x31x6	10	310x175x3,5		
Serie 316									
316 - 13				0996	38x31x6	10	310x175x3,5		
Serie 320									
329				0935	35x29x5,5	10	279x171x3,5		
Serie 330									
331 A		Chass. 001003 ->		0969	45x36x7	10	380x200x3,5		0611
331 A - 343 - 343 GT				0956	45x36x7	10	380x200x4,8		0957 Reinforced
Serie 370									
370 - 10/20	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 10/24	eng. 8210 - 8220			0963	45x36x7	10	420x220x3,5		
370 - 10/25	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 11/25	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 12/24	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 12/25	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 12/25 L	eng. 8210 - 8220			0963	45x36x7	10	420x220x3,5		
370 - 12/26	eng. 8260			0963	45x36x7	10	420x220x3,5		
370 - 12/26 (Unic)	eng. 8210			0963	45x36x7	10	420x220x3,5		
370 - 12/30	eng. 8210			0964	45x36x7	10	420x220x3,5		
370 - 12/35				0964	45x36x7	10	420x220x3,5		
Serie 380									
380 - 29	eng. 8460	95 ->		1537	51x41x8	10	430x250x4		1539
380 - 35 - 38	eng. 8460	95 ->		1537	51x41x8	10	430x250x4		1539
Serie 400									
401		63 ->		0961	40x32x5	10	400x250x4,5		
409 A Autobus				0967	45x36x7	10	380x200x4,8		0957 Reinforced
409 B				0969	45x36x7	10	380x200x3,5		0611
410 - 411 Town Bus				0961	40x32x5	10	400x250x4,5		
410 KU - 411 UM	Plate in duralumin			0214	40x35x ev	14	440x280x4,5		
414 - 416 A		68 -> 70		1527	38x31x6	10	302x191x3,5		
418 A - AC - AL		70 -> 72		0956	45x36x7	10	380x200x4,8		0957 Reinforced
418 A/AC/AL		78 ->		0969	45x36x7	10	380x200x3,5		0611
418 A/AC/KL BUS				0969	45x36x7	10	380x200x3,5		0611
418 A/L City Bus 160 NC				0967	45x36x7	10	380x200x4,8		0957 Reinforced
418 Autobus 159 F17 BUS				0967	45x36x7	10	380x200x4,8		0957 Reinforced
421 A - AL (Twin Disc - Engine side)				0948	51x41x8	10	352x216x4		

			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
421 A - AL (Twin Disc - Gear side)					0949	51x41x8	10	352x216x4	
Serie 2000									
2000			eng. F8L413F - S 6-65 gear.		0969	45x36x7	10	380x200x3,5	0611
IVECO BUS									
Serie A 55 - A 70									
A 55-10				83 ->	0935	35x29x5,5	10	279x171x3,5	
A 55-10				83 ->	0935	35x29x5,5	10	279x171x3,5	
A 60-10				83 ->	0935	35x29x5,5	10	279x171x3,5	
A 60-10				83 ->	0935	35x29x5,5	10	279x171x3,5	
A 70-12				83 ->	0935	35x29x5,5	10	279x171x3,5	
A 70-12				83 ->	0935	35x29x5,5	10	279x171x3,5	
CERBIATTO									
Cerbiatto			eng. C03	65 -> 68	0935	35x29x5,5	10	279x171x3,5	
Cerbiatto			eng. CO1K - CO2D	65 -> 68	1502	35x29x5,5	10	250x171x3,5	
Cerbiatto 2 ton				65 -> 68	1502	35x29x5,5	10	250x171x3,5	
DAINO									
Daino			eng. CO2D - CO3	65 -> 68	0935	35x29x5,5	10	279x171x3,5	
LEONCINO									
Leoncino 2° Series					1504	35x29x5,5	10	250x155x3,5	
Leoncino AL 5					0935	35x29x5,5	10	279x171x3,5	
LUPETTO									
Lupetto			CO1K - CO2D	65 -> 68	1502	35x29x5,5	10	250x171x3,5	
Lupetto AL 5					0935	35x29x5,5	10	279x171x3,5	
M 2000									
M 2000			eng. 8210		0963	45x36x7	10	420x220x3,5	
O 3500..									
O 3500 V 6					0805	40x32x5	10	350x196x4	
O 3500			eng. F6L614		0805	40x32x5	10	350x196x4	
O 6500			eng. F8L614	52 ->	1311	40x32x5	10	380x200x4	
O 6500			eng. F8L614		1311	40x32x5	10	380x200x4	
ORSETTO									
Orsetto N - L/15			CC 3120 - 3456		1504	35x29x5,5	10	250x155x3,5	
Serie S									
S 6000 - A 6500					0805	40x32x5	10	380x200x4	
S 6600				51	0805	40x32x5	10	380x200x4	
S 7500 - A 7500 6x6					0805	40x32x5	10	380x200x4	
SATURN I - III									
Saturn I (O3500H)					1316	40x32x5	10	350x196x3,5	
Saturn II/II IS					1316	40x32x5	10	350x196x3,5	
Saturn III/LS/MS					1316	40x32x5	10	350x196x3,5	
TIGRE									
Tigre					0945	41,6x33,5x6,5	10	352x216x4,8	
TIGROTTO									
Tigrotto			CO3D	68 -> 73	1529	35x29x5,5	10	302x191x3,5	
Tigrotto AL 5					0935	35x29x5,5	10	279x171x3,5	
TITANO									
Titano (Twin Disc - Engine side)			eng. DGIL Mozzo corto	65 -> 75	0951	51x41x8	10	352x216x4	
Titano (Twin Disc - Gear side)			Mozzo lungo eng. DGIL	65 -> 75	0950	51x41x8	10	352x216x4	
IVECO FIAT									
Serie 40									
40 NC			eng. 8140		1531	32x26x5	10	250x165x3,5	
45 NC				85 ->	1531	32x26x5	10	250x165x3,5	
49 NC				85 ->	1531	32x26x5	10	250x165x3,5	
Serie 50									
50 NC				86 ->	1533	32x26x5	10	268x172x3,5	
Serie 60									
60 - 8			eng. Deutz	78 ->	1531	32x26x5	10	250x165x3,5	
60 - 9				86 ->	1533	32x26x5	10	268x172x3,5	
60 - 10 61 - 10			eng. 8340	78 -> 85	0935	35x29x5,5	10	279x171x3,5	
60 - 11 Turbo Zeta			eng. 8340	87 ->	0935	35x29x5,5	10	279x171x3,5	
60 - NC			eng. Deutz	73 ->	0935	35x29x5,5	10	279x171x3,5	
Serie 65									
65			eng. C03.41	73 -> 75	0935	35x29x5,5	10	279x171x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
65 - 9 Zeta			eng. 8040	87 ->	1533	32x26x5	10	268x172x3,5	
65 - 10			eng. 8340	78 -> 83	0935	35x29x5,5	10	279x171x3,5	
65 - 10 Zeta			eng. 8040	87 ->	1533	32x26x5	10	268x172x3,5	
65 - 12					1527	38x31x6	10	302x191x3,5	
65 - 12 A Fire Fighting			eng. F6L913	89 ->	0996	38x31x6	10	310x175x3,5	
65 - 12 Turbo Zeta			eng. 8040	87 -> 91	0996	38x31x6	10	308x191x3	
65 - 14				82 ->	0996	38x31x6	10	310x175x3,5	
65 - 60				73 -> 76	0935	35x29x5,5	10	279x171x3,5	
IVECO FIAT									
Serie 65									
65 - 60 NC				73 -> 76	0935	35x29x5,5	10	279x171x3,5	
65 - 60 U10				73 -> 76	0935	35x29x5,5	10	279x171x3,5	
65 F 10/70				-> 78	0935	35x29x5,5	10	279x171x3,5	
65 NC				73 ->	0935	35x29x5,5	10	279x171x3,5	
65 U 10			eng. 8340	78 -> 84	0935	35x29x5,5	10	279x171x3,5	
65/65 - 60					0935	35x29x5,5	10	279x171x3,5	
Serie 70									
70 - 10			eng. 8340	78 -> 83	0935	35x29x5,5	10	279x171x3,5	
70 - 12					0935	35x29x5,5	10	279x171x3,5	
70 F 10			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
70 NC					0935	35x29x5,5	10	279x171x3,5	
70 U 10					0935	35x29x5,5	10	279x171x3,5	
Serie 75									
75 - 10			eng. 8340	-> 82	0935	35x29x5,5	10	279x171x3,5	
75 - 12 Turbo Zeta			gearbox 2846		0996	38x31x6	10	308x191x3	
75 - 13				00 ->	1527	38x31x6	10	302x191x3,5	
75 - 13 AW			eng. BF6L913T	87 -> 99	0996	38x31x6	10	310x175x3,5	
75 - 14			eng. 8060		0996	38x31x6	10	308x191x3	
75 NC			eng. 8340	75 -> 78	0935	35x29x5,5	10	279x171x3,5	
75 U 10			eng. 8340	-> 82	0935	35x29x5,5	10	279x171x3,5	
Serie 79									
79 - 9				86 ->	1533	32x26x5	10	268x172x3,5	
79 - 10			eng. 8340	-> 83	0935	35x29x5,5	10	279x171x3,5	
79 - 12 Turbo Zeta			eng. 8040	87 ->	0996	38x31x6	10	308x191x3	
79 - 13				00 ->	1527	38x31x6	10	302x191x3,5	
79 - 14				80 -> 84	1527	38x31x6	10	302x191x3,5	
79 - 14 Zeta			eng. 8060	87 ->	0996	38x31x6	10	308x191x3	
79 - 14.1				85 ->	0996	38x31x6	10	308x191x3	
79 F 10			eng. 8340	-> 78	0935	35x29x5,5	10	279x171x3,5	
Serie 80									
80 - 13				82 ->	1527	38x31x6	10	302x191x3,5	
80 - 14					0996	38x31x6	10	308x191x3	
80 - 16				82 ->	1527	38x31x6	10	302x191x3,5	
80 - 17					0996	38x31x6	10	308x191x3	
80 NC				72 -> 76	1529	35x29x5,5	10	302x191x3,5	
80 NC				76 -> 78	1527	38x31x6	10	302x191x3,5	
Serie 90									
90 - 13			eng. 8060	78 ->	1527	38x31x6	10	302x191x3,5	
90 - 13			eng. BF6L913T		0996	38x31x6	10	310x175x3,5	
90 - 16 AW			eng. BF6L913		0976	38x31x6	10	352x216x4	
90 - 17			gearbox 2846		0996	38x31x6	10	308x191x3	
90 NC			eng. Deutz	75 ->	0935	35x29x5,5	10	279x171x3,5	
90 NC - PC				72 -> 76	1529	35x29x5,5	10	302x191x3,5	
90 NC - PC				76 -> 78	1527	38x31x6	10	302x191x3,5	
95 - 14			eng. 8060	83 ->	0996	38x31x6	10	308x191x3	
Serie 100									
100			eng. OM 13	78 ->	1531	32x26x5	10	250x165x3,5	
100 - 13				73 ->	1527	38x31x6	10	302x191x3,5	
100 - 13.1				79 ->	1527	38x31x6	10	302x191x3,5	
100 A 45				80 ->	0935	35x29x5,5	10	279x171x3,5	
100 C - 100 L - 100 N					0958	38x31x6	10	325x200x4	
100 EC			eng. 8060	-> 84	1527	38x31x6	10	302x191x3,5	
100 N - NC				72 -> 76	1529	35x29x5,5	10	302x191x3,5	
100 N - NC				76 -> 78	1527	38x31x6	10	302x191x3,5	
109 - 14			eng. 8060	83 ->	0996	38x31x6	10	308x191x3	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
Tipi Applicazioni Truk make Model									
Serie 110									
110 - 13		eng. BF6L913T			0996	38x31x6	10	310x175x3,5	
110 - 14					1529	35x29x5,5	10	302x191x3,5	
110 - 14 P 4x4		eng. 8060 - ZF gearbox			0996	38x31x6	10	308x191x3	
110 - 16		eng. BF6L913	84 ->		0976	38x31x6	10	352x216x4	
110 - 17		eng. BF6L913	84 ->		0976	38x31x6	10	352x216x4	
110 NC - PC - NR - NT			73 ->		1527	38x31x6	10	302x191x3,5	
115 - 14		eng. 8060 - ZF/Fiat gearbox			0996	38x31x6	10	308x191x3	
115 - 17		eng. 8060 - ZF/Fiat gearbox			0976	38x31x6	10	325x200x4	
Serie 120									
120					0958	38x31x6	10	325x200x4	
120 - 12			68 ->		0958	38x31x6	10	325x200x4	
IVECO FIAT									
Serie 120									
120 - 14		eng. 8060	-> 78		0958	38x31x6	10	325x200x4	
120 - 16		version 42231628 - 42231929			0806	45x36x7	10	350x195x3,5	
120 - 17					0976	38x31x6	10	352x216x4	
120 - 25		eng. F8L413 F	88 ->		0969	45x36x7	10	380x200x3,5	0611
Serie 130									
130					0967	45x36x7	10	380x200x4,8	0957 Reinforced
130 - 13 A, AH		eng. BF6L913T			0996	38x31x6	10	310x175x3,5	
130 - 16		eng. BF6L913			0976	38x31x6	10	352x216x4	
130 NC - NR		CP.3	77 -> 80		0958	38x31x6	10	325x200x4	
135 - 14		eng. 8060 - ZF/Fiat gearbox			0996	38x31x6	10	308x191x3	
135 - 17		eng. 8060 - ZF/Fiat gearbox			0976	38x31x6	10	325x200x4	
Serie 140									
140 - 14		eng. 8060			0958	38x31x6	10	325x200x4	
140 - 19					0805	40x32x5	10	350x196x3,5	
145 - 17		eng. 8060 - ZF/Fiat gearbox	85 ->		0976	38x31x6	10	325x200x4	
Serie 150									
150			70 ->		0946	42x33x6,5	10	352x216x4,8	
150 - 14		eng. 8060	78 ->		0958	38x31x6	10	325x200x4	
150 - 16		eng. BF6L913 - ZF gearbox	78 ->		0976	38x31x6	10	352x216x4	
150 - 17 2. Serie		eng. 8360 - ZF gearbox	78 ->		0976	38x31x6	10	352x216x4	
150 Argentina - Brasil					0761	38x31x6	10	350x210x4,5	
150 C					0946	41,6x33,5x6,5	10	352x216x4,8	
150 NC - NT			78 ->		0946	42x33x6,5	10	352x216x4,8	
150 NC - NT 20			78 ->		0967	45x36x7	10	380x200x4,8	0957 Reinforced
159 - 17 2. Serie		eng. 8360 - ZF gearbox	78 ->		0976	38x31x6	10	352x216x4	
159 NC - NT 20			78 ->		0967	45x36x7	10	380x200x4,8	0957 Reinforced
159 NC 17		eng. 8360	78 ->		0976	38x31x6	10	352x216x4	
Serie 160									
160 - 16		eng. BF6L913 - ZF gearbox	78 ->		0976	38x31x6	10	352x216x4	
160 - 19					0805	40x32x5	10	350x196x3,5	
160 - 26 T		eng. 8210 - Fiat gearbox			0963	45x36x7	10	420x220x3,5	
160 - 30		eng. BF8L513 - ZF gearbox	86 ->		0964	45x36x7	10	420x220x3,5	
160 NC - NT			78 ->		0956	45x36x7	10	380x200x4,8	0957 Reinforced
160-23 AH		with NMV 110E - ZF gearbox			0963	45x36x7	10	420x220x3,5	
160-23 AHW		eng. F8L413F - ZF gearbox	-> 86		0969	45x36x7	10	380x200x3,5	0611
160-23 AHW 2° Serie		with NMV 110E - ZF gearbox	86 ->		0963	45x36x7	10	420x220x3,5	
160-23 AHW 2° Serie		eng. F8L413F - ZF gearbox	86 ->		0963	45x36x7	10	420x220x3,5	
165 - 24 T		eng. 8460 - ZF/Fuller gearbox			0969	45x36x7	10	380x200x3,5	0611
Serie 170									
170 - 23 AHW		eng. F8L513 - ZF gearbox			0969	45x36x7	10	380x200x3,5	0611
170 - 23 AHW		eng. F8L513 - ZF gearbox			0963	45x36x7	10	420x220x3,5	
170 - 25		eng. F8L413F - ZF gearbox			0963	45x36x7	10	420x220x3,5	
170 - 25 AH		with NMV 110E - ZF gearbox			0963	45x36x7	10	420x220x3,5	
170 - 26		Fiat - ZF gearbox			0963	45x36x7	10	420x220x3,5	
170 - 30		Fuller gearbox	79 ->		0964	45x36x7	10	420x220x3,5	
170 - 32					0964	45x36x7	10	420x220x3,5	
170 - 33					0964	45x36x7	10	420x220x3,5	
170 - 35					0964	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
170 NC 20				76 -> 78	0967	45x36x7	10	380x200x4,8	0957 Reinforced
170 NC 20				78 ->	0956	45x36x7	10	380x200x4,8	0957 Reinforced
170 NC 26					0963	45x36x7	10	420x220x3,5	
170 NC 33 - 35					0964	45x36x7	10	420x220x3,5	
170 NT 33					0964	45x36x7	10	420x220x3,5	
175 - 17			eng. 8060 - ZF gearbox		0976	38x31x6	10	325x200x4	
175 - 24			eng. 8460 - ZF/Fuller gearbox		0969	45x36x7	10	380x200x3,5	0611
Serie 180									
180 - 24 T			eng. 8220		0969	45x36x7	10	380x200x3,5	0611
180 - 25			eng. F8L513F		0963	45x36x7	10	420x220x3,5	
180 - 26			Fuller gearbox		0963	45x36x7	10	420x220x3,5	
180 NC (Twin Disc - Engine side)				74 ->	0948	51x41x8	10	352x216x4	
180 NC (Twin Disc - Gear side)				74 ->	0949	51x41x8	10	352x216x4	
Serie 190									
190 - 20				84 ->	0969	45x36x7	10	380x200x3,5	0611
190 - 20			eng. 8220 - Fuller gearbox		0969	45x36x7	10	380x200x3,5	0611
IVECO FIAT									
Serie 190									
190 - 20 N			eng. 8220 - ZF gearbox		0969	45x36x7	10	380x200x3,5	0611
190 - 24			eng. 8220		0969	45x36x7	10	380x200x3,5	0611
190 - 25 A, AT			eng. F8L413F - Fuller gearbox	-> 84	0969	45x36x7	10	380x200x3,5	0611
190 - 25 AH - AHW - AHT			eng. F8L413F - ZF gearbox		0963	45x36x7	10	420x220x3,5	
190 - 25 AN			with NMW 110E		1542	52x42x6	10	420x220x3,5	
190 - 25 AN - ANT - ANW - ANWT			eng. F8L413F - ZF gearbox	-> 84	0963	45x36x7	10	420x220x3,5	
190 - 25 ANW			eng. F8L413F	84 ->	0964	45x36x7	10	420x220x3,5	
190 - 26			eng. 8210		0963	45x36x7	10	420x220x3,5	
190 - 26 T			eng. 8460 - Fuller /ZF gearbox	86 ->	0817	45x36x5	10	420x220x3,5	
190 - 29			eng. BF8L413F		0964	45x36x7	10	420x220x3,5	
190 - 30				85 ->	0964	45x36x7	10	420x220x3,5	
190 - 32			eng. BF8L413F		0964	45x36x7	10	420x220x3,5	
190 - 32			eng. F10L413F		0964	45x36x7	10	420x220x3,5	
190 - 33			ZF / Fuller gearbox	-> Chass. 140027	1537	51x41x8	10	430x250x4	1539
190 - 33 Turbo Star			ZF / Fuller gearbox	Chass. 140028 ->	1537	51x41x8	10	430x250x4	1539
190 - 35					0964	45x36x7	10	420x220x3,5	
190 - 36			eng. 8210 - ZF/Fuller gearbox	87 ->	1537	51x41x8	10	430x250x4	1539
190 - 36 APT			eng. BF10L413F - Fuller gear.	-> 84	0964	45x36x7	10	420x220x3,5	
190 - 36 Turbo Star			eng. 8210 - ZF/Fuller gearbox	87 ->	1537	51x41x8	10	430x250x4	1539
190 - 36 Turbo Tech			eng. 8210 - ZF/Fuller gearbox	90 -> 92	1537	51x41x8	10	430x250x4	1539
190 - 38			eng. 8280 - Fuller gearbox	87 ->	1537	51x41x8	10	430x250x4	1539
190 - 38 Turbo Star			eng. 8280 - ZF gearbox	87 ->	1537	51x41x8	10	430x250x4	1539
190 - 42 Turbo Star			eng. 8280 - ZF/Fuller gearbox	87 ->	1537	51x41x8	10	430x250x4	1539
190 - 48					1538	51x41x8	10	430x240x3,5	1540
190 - 48 Turbo Star			Fuller gearbox		1537	51x41x8	10	430x250x4	1539
190 - 48 Turbo Star			ZF gearbox		1538	51x41x8	10	430x240x3,5	1540
190 NC 26					0964	45x36x7	10	420x220x3,5	
190 NC 30					0964	45x36x7	10	420x220x3,5	
190 NC/H 26			eng. 8210		0963	45x36x7	10	420x220x3,5	
190 NT/H 26			eng. 8210		0963	45x36x7	10	420x220x3,5	
190 PAC - PAT - PAC 26			eng. 8210		0963	45x36x7	10	420x220x3,5	
190 PAC 20				76 ->	0969	45x36x7	10	380x200x3,5	0611
190 PAC 20			eng. 8220 - ZF gearbox		0969	45x36x7	10	380x200x3,5	0611
190 PAC/F 20				76 ->	0969	45x36x7	10	380x200x3,5	0611
190 PAC/H 20				76 ->	0969	45x36x7	10	380x200x3,5	0611
190 PT 26 4x2			eng. 8210 - Fiat/ZF gearbox		0963	45x36x7	10	420x220x3,5	
190 U 26					0964	45x36x7	10	420x220x3,5	
190 U 26 - T - TH			eng. 8210	78 ->	0963	45x36x7	10	420x220x3,5	
190 U T			eng. 8210		0964	45x36x7	10	420x220x3,5	
Serie 200									
200 - 32					0964	45x36x7	10	420x220x3,5	
200 - 32			eng. F10L413F - ZF gearbox		0817	45x36x5	10	420x220x3,5	
Serie 220									
220 - 29			eng. BF8L413 F - Fuller gear.	-> 84	0964	45x36x7	10	420x220x3,5	
220 - 30			eng. 8210 - Fuller gearbox	85 ->	0964	45x36x7	10	420x220x3,5	
220 - 32			eng. F10L413F - ZF gearbox		0817	45x36x5	10	420x220x3,5	
220 - 35 T			Fuller gearbox		0964	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Damper
Tipi Applicazioni Truk make Model									
220 - 36	eng. 8210 - Fuller gearbox				1538	51x41x8	10	430x240x3,5	1540
220 - 36 PT Turbo Tech		90 -> 92			1537	51x41x8	10	430x250x4	1539
220 - 38 PT	eng. 8280 - ZF/Fuller gearbox				1537	51x41x8	10	430x250x4	1539
Serie 229									
229					1531	32x26x5	10	250x165x3,5	
Serie 230									
230 - 26					0963	45x36x7	10	420x220x3,5	
230 - 32					0964	45x36x7	10	420x220x3,5	
Serie 240									
240 - 26	eng. 8210				0963	45x36x7	10	420x220x3,5	
240 - 30	eng. 8210 - ZF gearbox	85 ->			0964	45x36x7	10	420x220x3,5	
240 - 30	eng. 8210 - Fuller gearbox				0964	45x36x7	10	420x220x3,5	
240 - 35					0964	45x36x7	10	420x220x3,5	
240 - 36	eng. 8210 - ZF/Fuller gearbox	87 ->			1538	51x41x8	10	430x240x3,5	1540
240 - 36 Turbo Star	eng. 8280 - ZF/Fuller gearbox	89 ->			1537	51x41x8	10	430x250x4	1539
240 - 36 Turbo Tech	eng. 8280 - ZF/Fuller gearbox	90 -> 92			1537	51x41x8	10	430x250x4	1539
240 - 38	eng. 8280 - ZF/Fuller gearbox				1537	51x41x8	10	430x250x4	1539
240 - 38 P	Fuller gearbox	-> 84			1538	51x41x8	10	430x240x3,5	1540
240 - 48 Turbo Star	eng. 8280 - ZF/Fuller gearbox	89 ->			1537	51x41x8	10	430x250x4	1539
IVECO FIAT									
Serie 240									
260 - 23					0804	45x36x5	10	380x200x3,5	0811
260 - 23 AH	eng. F8L413F - ZF gearbox	-> 85			0969	45x36x7	10	380x200x3,5	0611
260 - 23 AH - AHB	eng. F8L413F - ZF gearbox	86 ->			0963	45x36x7	10	420x220x3,5	
260 - 25 AH - AHT - AHW	eng. F8L413F - ZF gearbox				0963	45x36x7	10	420x220x3,5	
260 - 25 AHB	eng. F8L413F - ZF gearbox	-> 89			0969	45x36x7	10	380x200x3,5	0611
260 - 25 AHB	eng. F8L413F - ZF gearbox	89 ->			0963	45x36x7	10	420x220x3,5	
260 - 25 AN - ANW	eng. F8L413F - ZF gearbox	-> N° 042231			0963	45x36x7	10	420x220x3,5	
260 - 25 AN - ANW	eng. F8L413F - ZF gearbox	-> N° 077311			0964	45x36x7	10	420x220x3,5	
260 - 25 AN (Rechtslenkung)	eng. F8L413F - ZF gearbox	-> 89			0969	45x36x7	10	380x200x3,5	0611
260 - 26	eng. 8210				0963	45x36x7	10	420x220x3,5	
260 - 30					1542	52x42x6	10	420x220x3,5	
260 - 30 AH - AHT - AHW	eng. BF8L513 - ZF gearbox				0964	45x36x7	10	420x220x3,5	
260 - 30 H	eng. 8210				0964	45x36x7	10	420x220x3,5	
260 - 32 with NMV 110E	eng. F10 L413F				1542	52x42x6	10	420x220x3,5	
260 - 32 AH	eng. F8L413F - Fuller gearbox				0964	45x36x7	10	420x220x3,5	
260 - 32 AH - AHT - AHW	eng. F10L413F - ZF gearbox				0964	45x36x7	10	420x220x3,5	
260 - 32 AHM - AHWM	eng. F10L413F - ZF gearbox				0817	45x36x5	10	420x220x3,5	
260 - 34 AHT - AH - AHW	eng. BF8L513 - ZF gearbox				0964	45x36x7	10	420x220x3,5	
260 - 35	eng. 8280				0964	45x36x7	10	420x220x3,5	
260 - 36	ZF / Fuller gearbox				1537	51x41x8	10	430x250x4	1539
260 - 48 Turbo Star	eng. 8280 - ZF/Fuller gearbox	89 ->			1537	51x41x8	10	430x250x4	1539
260 PC - PAC 26 6x4, 6x6	eng. 8210				0963	45x36x7	10	420x220x3,5	
260 PC - PT (Twin Disc - Engine side)		74 ->			0948	51x41x8	10	352x216x4	
260 PC - PT (Twin Disc - Gear side)		74 ->			0949	51x41x8	10	352x216x4	
260 PC - PT 35 6x4, 6x6	eng. 8280				0964	45x36x7	10	420x220x3,5	
260 PT 26 6x4	eng. 8210				0963	45x36x7	10	420x220x3,5	
Serie 300									
300 - 23					0804	45x36x5	10	380x200x3,5	
300 - 25	eng. F8L513 - ZF gearbox				0963	45x36x7	10	420x220x3,5	
300 - 30	eng. BF8L513				0964	45x36x7	10	420x220x3,5	
300 - 32	eng. BF8L513				0964	45x36x7	10	420x220x3,5	
300 - 34	eng. BF8L513				0964	45x36x7	10	420x220x3,5	
300 PC		-> Chass. 014757			0978	51x41x8	10	420x220x3,5	
300 PC - PT (Twin Disc - Engine side)	Mozzo corto	74 ->			0951	51x41x8	10	352x216x4	
300 PC - PT (Twin Disc - Gear side)	Mozzo lungo	74 ->			0950	51x41x8	10	352x216x4	
300 PC Hydro					0978	51x41x8	10	420x220x3,5	
300 PT		-> Chass. 04386			0978	51x41x8	10	420x220x3,5	
Serie 320									
320 - 30	eng. 8210 - Fuller gearbox	88 ->			0964	45x36x7	10	420x220x3,5	
320 - 32					0964	45x36x7	10	420x220x3,5	
Serie 330									
330 - 25	eng. F8L413F				0964	45x36x7	10	420x220x3,5	
330 - 26 AH - AN	eng. F8L413F				0964	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox eng. 8210	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
330 - 26 H - HT - N					0963	45x36x7	10	420x220x3,5	
330 - 26 H with NMV 110E					1542	52x42x6	10	420x220x3,5	
330 - 30 AN - ANW			eng. BF8L513 - ZF/Fuller gear.		0964	45x36x7	10	420x220x3,5	
330 - 30 H - HT			eng. 8210		0964	45x36x7	10	420x220x3,5	
330 - 30 HW					0964	45x36x7	10	420x220x3,5	
330 - 30 N				-> 87	0963	45x36x7	10	420x220x3,5	
330 - 32 AN - ANW			eng. F10L413F		0964	45x36x7	10	420x220x3,5	
330 - 32 ANW with NMV 100E					1542	52x42x6	10	420x220x3,5	
330 - 35 H - HT - HN - HW			eng. 8280	-> N° 042240	0964	45x36x7	10	420x220x3,5	
330 - 35 H - HT - HW with NMV 110E			eng. 8280 - Fiat/Fuller /ZF g.		1542	52x42x6	10	420x220x3,5	
330 - 36 AH - AHT					1538	51x41x8	10	430x240x3,5	1540
330 - 36 H with NMV					1346	51x41x8	10	380x200x3,5	
330 - 36 H - HT - HW			ZF / Fuller gearbox	89 ->	1537	51x41x8	10	430x250x4	1539
330 PAC 26			eng. 8210		0963	45x36x7	10	420x220x3,5	
330 PC - PT 26 6x4			eng. 8210		0963	45x36x7	10	420x220x3,5	
330 PC - PT 35			eng. 8280	-> Chass. 042240	0964	45x36x7	10	420x220x3,5	
330 PC - PT 35 with NMV 110E			eng. 8280 - Fiat/Fuller /ZF g.		1542	52x42x6	10	420x220x3,5	
330 PC 26			version 42240569 - 42240611		0963	45x36x7	10	420x220x3,5	
330 PC 26			version 42240590		0964	45x36x7	10	420x220x3,5	
Serie 340									
340 - 34					0964	45x36x7	10	420x220x3,5	
IVECO FIAT									
FIAT 613 - 697									
613 N 3				Chass. 106895 ->	0933	32x26x5	10	250x165x3,5	
616 N - N1					0932	32x26x5	10	241x162x3,8	
616 N 2 - N 2/4					0933	32x26x5	10	250x165x3,5	
616 N 3/4				76 ->	0933	32x26x5	10	250x165x3,5	
619 N (Twin Disc - Engine side)			MC	66 -> 69	0942	51x41x8	10	325x200x4	
619 N (Twin Disc - Gear side)			ML	66 -> 69	0941	51x41x8	10	325x200x4	
619 N1 - T1 (Twin Disc - Engine side)			Mozzo corto	69 -> 70	0951	51x41x8	10	352x216x4	
619 N1 - T1 (Twin Disc - Engine side)			MC	71 -> 75	0948	51x41x8	10	352x216x4	
619 N1 - T1 (Twin Disc - Gear side)			Mozzo lungo	69 -> 70	0950	51x41x8	10	352x216x4	
619 N1 - T1 (Twin Disc - Gear side)			ML		0949	51x41x8	10	352x216x4	
619 NIP				Chass. 016045 ->	0978	51x41x8	10	420x220x3,5	
625 N - N1				65 -> 67	0932	32x26x5	10	241x162x3,8	
625/625 N2 - N3				68 ->	1531	32x26x5	10	250x165x3,5	
626 N - NL - RNL					0939	35x28x4	10	328x196x3,2	
626 N - NL - RNL					0940	35x28x4	10	328x196x3,2	
639 N - N2 - N3					0939	35x28x4	10	328x196x3,2	
639 N - N2 - N3					0940	35x28x4	10	328x196x3,2	
639 N3 series I				62 -> 65	0946	42x33x6,5	10	352x216x4,8	
639 N3 series II				62 -> 65	0946	41,6x33,5x6,5	10	352x216x4,8	
640 RN - RNU Bus					0939	35x28x4	10	328x196x3,2	
640 RN Bus					0940	35x28x4	10	328x196x3,2	
642 N - N2					0939	35x28x4	10	328x196x3,2	
642 N - N2					0940	35x28x4	10	328x196x3,2	
643 N - N1 - T1				63 -> 70	0946	41,6x33,5x6,5	10	352x216x4,8	
645 N				60 -> 67	0935	35x29x5,5	10	279x171x3,5	
645 N1				67 -> 68	1527	38x31x6	10	302x191x3,5	
645 N2				69 -> 70	1527	38x31x6	10	302x191x3,5	
650 N				60 -> 67	0935	35x29x5,5	10	279x171x3,5	
650 N1				67 -> 68	1527	38x31x6	10	302x191x3,5	
650 N2 - N3				69 -> 72	1527	38x31x6	10	302x191x3,5	
662 N - N1				63 -> 68	1527	38x31x6	10	302x191x3,5	
662 N2 - N3 - T				69 -> 73	1527	38x31x6	10	302x191x3,5	
670 N - 671 - 671 N					0940	35x28x4	10	328x196x3,2	
670 N - 671 - 671 N					0939	35x28x4	10	328x196x3,2	
671 N1 - N3					0940	35x28x4	10	328x196x3,2	
671 N1 - N3					0939	35x28x4	10	328x196x3,2	
672 RN Bus					0940	35x28x4	10	328x196x3,2	
672 RN Bus					0939	35x28x4	10	328x196x3,2	
673 N - NR				71 -> 73	0958	38x31x6	10	325x200x4	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
673 T				71 -> 73	0958	38x31x6	10	325x200x4	
673/673 N2				70 ->	0958	38x31x6	10	325x200x4	
682				63 -> 68	0959	40x32x5	10	440x280x4,5	
683 N - T (Twin Disc - Engine side)				67 -> 70	0941	51x41x8	10	325x200x4	
683 N - T (Twin Disc - Gear side)				67 -> 70	0942	51x41x8	10	325x200x4	
684 N - T				70 ->	0967	45x36x7	10	380x200x4,8	0957 Reinforced
690 N1 - N2				63 -> 68	0959	40x32x5	10	440x280x4,5	
690 N3 (Twin Disc - Engine side)				68 -> 69	0941	51x41x8	10	325x200x4	
690 N3 (Twin Disc - Gear side)				68 -> 69	0942	51x41x8	10	325x200x4	
690 N4 (Twin Disc - Engine side)				70 -> 71	0941	51x41x8	10	325x200x4	
690 N4 (Twin Disc - Gear side)				70 -> 71	0942	51x41x8	10	325x200x4	
691 N - T (Twin Disc - Engine side)				71 ->	0941	51x41x8	10	325x200x4	
691 N - T (Twin Disc - Gear side)				71 ->	0942	51x41x8	10	325x200x4	
693 N1 - T1 (Twin Disc - Engine side)				66 -> 70	0941	51x41x8	10	325x200x4	
693 N1 - T1 (Twin Disc - Gear side)				66 -> 70	0942	51x41x8	10	325x200x4	
697 N - T (Twin Disc - Engine side)				70 ->	0949	51x41x8	10	352x216x4	
697 N - T (Twin Disc - Gear side)				70 ->	0948	51x41x8	10	352x216x4	
DAILY Serie 20									
Daily 28 - 8			eng. 8140	78 -> 82	0970	29x23x4	10	241x162x3,8	
Daily 28 F8			eng. 8140	78 -> 82	0970	29x23x4	10	241x162x3,8	
DAILY Serie 30									
Daily 30 - 8			eng. 8140	78 -> 90	0970	29x23x4	10	241x162x3,8	
Daily 30 - 8			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 30 - 9			eng. 8140		7126	29x23x4	10	228x155x3,2	
IVECO FIAT									
Daily 30 -10			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 30 F8			eng. 8140	78 -> 82	0970	29x23x4	10	241x162x3,8	
Daily 32 - 8			eng. 8140	78 -> 80	0970	29x23x4	10	241x162x3,8	
Daily 32 F8			eng. 8140	78 -> 80	0970	29x23x4	10	241x162x3,8	
Daily 35 - 8			eng. 8140	78 -> 90	0970	29x23x4	10	241x162x3,8	
Daily 35 - 8			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 35 -10				84 ->	0974	29x23x4	10	264x172x3,5	
Daily 35 -10			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 35 -12 TD					0974	29x23x4	10	264x172x3,5	
DAILY Serie 40									
Daily 40 - 8			eng. 8140	78 -> 90	0970	29x23x4	10	241x162x3,8	
Daily 40 - 8			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 40 -10				84 ->	0974	29x23x4	10	264x172x3,5	
Daily 40 -10			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 40 -10 4x4				87 ->	0974	29x23x4	10	264x172x3,5	
Daily 45 -10				84 ->	0974	29x23x4	10	264x172x3,5	
Daily 45 -10			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 49 -10				84 ->	0974	29x23x4	10	264x172x3,5	
Daily 49 -10			eng. 8140	90 ->	1534	29x23x4	10	235x162x3,2	
Daily 49 -12					0974	29x23x4	10	264x172x3,5	
DAILY Serie 50									
50 - 8			eng. 8040	83 ->	1531	32x26x5	10	250x165x3,5	
50 - 9				78 -> 83	0935	35x29x5,5	10	279x171x3,5	
50 - 9 Zeta			eng. 8040	-> 87	1533	32x26x5	10	268x172x3,5	
50 -10			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
50 F			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
50 NC			eng. Deutz	75 ->	0935	35x29x5,5	10	279x171x3,5	
50 NC					1531	32x26x5	10	250x165x3,5	
55 - 8				-> 82	1531	32x26x5	10	250x165x3,5	
55 - 9			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
55 -10			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
55 -12 TD					0974	29x23x4	10	264x172x3,5	
55 F 8				78 ->	1531	32x26x5	10	250x165x3,5	
55 F 9 - 10			eng. 8340	78 ->	0935	35x29x5,5	10	279x171x3,5	
55 NC			eng. 8140		1531	32x26x5	10	250x165x3,5	
55 NC			eng. Deutz	75 ->	0935	35x29x5,5	10	279x171x3,5	

  	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model							
59 -12 TD			0974	29x23x4	10	264x172x3,5	
Serie EUROCARGO							
60 E 10	eng. 8040	91 ->	0835	38x31x6	10	280x171x3,8	
60 E 10	Rigid Version	91 ->	0835 RL	38x31x6	10	279x171x3,5	
60 E 12	eng. 8040	-> 97	0835	38x31x6	10	280x171x3,8	
60 E 12	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
60 E 12	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
60 E 12	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
60 E 14	eng. 8060	-> 97	0835	38x31x6	10	280x171x3,8	
60 E 14	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
60 E 14	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
60 E 14	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
65 E 10	eng. 8040	91 ->	0835	38x31x6	10	280x171x3,8	
65 E 10	Rigid Version	91 ->	0835 RL	38x31x6	10	279x171x3,5	
65 E 12	eng. 8040	-> 97	0835	38x31x6	10	280x171x3,8	
65 E 12	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
65 E 12	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
65 E 12	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
65 E 14	eng. 8060	-> 97	0835	38x31x6	10	280x171x3,8	
65 E 14	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
65 E 14	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
65 E 14	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
75 E 12	eng. 8040	-> 97	0835	38x31x6	10	280x171x3,8	
75 E 12	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
75 E 12	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
75 E 12	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
75 E 14	eng. 8040	-> 97	0835	38x31x6	10	280x171x3,8	
75 E 14	Rigid Version	-> 97	0835 RL	38x31x6	10	279x171x3,5	
75 E 14	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
75 E 14	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
75 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
75 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
IVECO FIAT							
Serie EUROCARGO							
80 E 14	eng. 8040	96 -> 97	0835	38x31x6	10	280x171x3,8	
80 E 14	Rigid Version	96 -> 97	0835 RL	38x31x6	10	279x171x3,5	
80 E 14	eng. 8040	97 ->	0996	38x31x6	10	310x191x3,8	
80 E 14	Rigid Version	97 ->	0835R	38x31x6	10	310x175x4	
80 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
80 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
80 E 18	eng. 8060		0996	38x31x6	10	310x191x3,8	
80 E 18	Rigid Version		0835R	38x31x6	10	310x175x4	
80 E 21	eng. 8060		0976	38x31x6	10	325x200x4	
85 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
85 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
85 E 18	eng. 8060		0996	38x31x6	10	310x191x3,8	
85 E 18	Rigid Version		0835R	38x31x6	10	310x175x4	
85 E 21	eng. 8060		0976	38x31x6	10	325x200x4	
95 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
95 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
95 E 18	eng. 8060		0996	38x31x6	10	310x191x3,8	
95 E 18	Rigid Version		0835R	38x31x6	10	310x175x4	
95 E 21	eng. 8060		0976	38x31x6	10	325x200x4	
100 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
100 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
100 E 18	eng. 8060		0996	38x31x6	10	310x191x3,8	
100 E 18	Rigid Version		0835R	38x31x6	10	310x175x4	
100 E 21	eng. 8060		0976	38x31x6	10	325x200x4	
120 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
120 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	
120 E 18	eng. 8060		0996	38x31x6	10	310x191x3,8	
120 E 18	Rigid Version		0835R	38x31x6	10	310x175x4	
120 E 23	eng. 8060		0976	38x31x6	10	325x200x4	
130 E 15	eng. 8060		0996	38x31x6	10	310x191x3,8	
130 E 15	Rigid Version		0835R	38x31x6	10	310x175x4	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
130 E 18			eng. 8060		0996	38x31x6	10	310x191x3,8	
130 E 18			Rigid Version		0835R	38x31x6	10	310x175x4	
130 E 23			eng. 8060		0976	38x31x6	10	325x200x4	
135 E 18			eng. 8060		0996	38x31x6	10	310x191x3,8	
135 E 18			Rigid Version		0835R	38x31x6	10	310x175x4	
135 E 21			eng. 8060		0976	38x31x6	10	325x200x4	
135 E 23			eng. 8060	96 ->	0976	38x31x6	10	325x200x4	
150 E 15			eng. 8060		0996	38x31x6	10	310x191x3,8	
150 E 15			Rigid Version		0835R	38x31x6	10	310x175x4	
150 E 18			eng. 8060		0996	38x31x6	10	310x191x3,8	
150 E 18			Rigid Version		0835R	38x31x6	10	310x175x4	
150 E 23			eng. 8060	96 ->	0976	38x31x6	10	325x200x4	
150 E 27			eng. 8360		0969	45x36x7	10	380x200x3,5	0611
170 E 18			eng. 8060		0996	38x31x6	10	310x191x3,8	
170 E 18			Rigid Version		0835R	38x31x6	10	310x175x4	
170 E 23			eng. 8060		0976	38x31x6	10	325x200x4	
180 E 21			eng. 8060		0976	38x31x6	10	325x200x4	
260 E 23			eng. 8060		0976	38x31x6	10	325x200x4	
260 E 27			eng. 8360		0969	45x36x7	10	380x200x3,5	0611
280 E 23			eng. 8060		0976	38x31x6	10	325x200x4	
320 E 27			eng. 8360		0969	45x36x7	10	380x200x3,5	0611
Serie EUROFIRE									
60.9 A					0935	35x29x5,5	10	279x171x3,5	
65.12 A					0996	38x31x6	10	310x175x3,5	
75 E 14			Rigid Version		0835 RL	38x31x6	10	279x171x3,5	
75 E 14					0835	38x31x6	10	280x171x3,8	
75.14 A - AW					0976	38x31x6	10	352x216x4	
75.16 A - AW					0976	38x31x6	10	352x216x4	
90.16 A - AW					0976	38x31x6	10	352x216x4	
95 E 18			Rigid Version		0835R	38x31x6	10	310x175x4	
95 E 18					0996	38x31x6	10	310x191x3,8	
120.19 A - AW					0806	45x36x7	10	350x195x3,5	
120.23 AW					0969	45x36x7	10	380x200x3,5	0611
120.25 AW - AN					0969	45x36x7	10	380x200x3,5	0611
130 E 24					0976	38x31x6	10	325x200x4	
135 E 22					0976	38x31x6	10	325x200x4	
IVECO FIAT									
Serie EUROFIRE									
140.19 A					0806	45x36x7	10	350x195x3,5	
140.25 A					0969	45x36x7	10	380x200x3,5	0611
150 E 27					0969	45x36x7	10	380x200x3,5	0611
160.30 AH - AHW					0964	45x36x7	10	420x220x3,5	
Serie EUROSTAR									
180 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
180 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
180 E 42 - 47 - 52			eng. 8210 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
190 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
190 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
190 E 42 - 47 - 52			eng. 8210 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
240 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
240 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
240 E 42 - 47 - 52			eng. 8210 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
260 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
260 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
260 E 42 - 47 - 52			eng. 8210 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
400 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
400 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
400 E 42 - 47 - 52			eng. 8460 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
440 E 38			Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
440 E 38			ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
440 E 42 - 47 - 52			eng. 8210 - ZF/Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	4002 C
Serie EUROSTAR CURSOR									
180 E 39			eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
180 E 43			eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
190 E 39			eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C

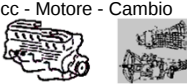
   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
190 E 43	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
240 E 39	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
240 E 43	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
260 E 39	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
260 E 43	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
400 E 39	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
400 E 43	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
440 E 39	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
440 E 43	eng. Cursor	99 ->	1537	51x41x8	10	430x250x4	4002 C
Serie EUROTECH							4002 C
180 E 24	eng. 8360	92 ->	0969	45x36x7	10	380x200x3,5	0611
180 E 27	eng. 8360	92 ->	0969	45x36x7	10	380x200x3,5	0611
180 E 30 - 34 - 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
180 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
180 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
190 E 24	eng. 8360	92 ->	0969	45x36x7	10	380x200x3,5	0611
190 E 27	eng. 8360	92 ->	0969	45x36x7	10	380x200x3,5	0611
190 E 30 - 34 - 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
190 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
190 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
240 E 34 - 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
240 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
240 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
260 E 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
260 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
260 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
325 E 27	eng. 8360	92 ->	0969	45x36x7	10	380x200x3,5	0611
400 E 30 - 34 - 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
400 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
400 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
440 E 34 - 38	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
440 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
440 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
Serie EUROTRAKKER							
190 E 31	eng. 8210 - Fuller gearbox		1537	51x41x8	10	430x250x4	1539
190 E 34	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
190 E 37	eng. 8460 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
190 E 37	eng. 8460 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
190 E 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
190 E 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
IVECO FIAT							
Serie EUROTRAKKER							
260 E 34	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
260 E 34	eng. 8460 - ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
260 E 37 - 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
260 E 37 - 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
330 E 34	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
330 E 34	eng. 8460 - ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
330 E 37	eng. 8210 - Fuller gearbox	93 ->	1537	51x41x8	10	430x250x4	1539
330 E 37	eng. 8210 - ZF gearbox	93 ->	1537	51x41x8	10	430x250x4	1539
340 E 34	eng. 8460 - ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
340 E 34	eng. 8460 - Fuller gearbox	93 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
340 E 37 - 42	Fuller gearbox		1537	51x41x8	10	430x250x4	1539
340 E 37 - 42	ZF gearbox		1537	51x41x8	10	430x250x4	1539
380 E 31	eng. 8210 - Fuller gearbox		1537	51x41x8	10	430x250x4	1539
380 E 34	eng. 8460 - Fuller gearbox	93 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
380 E 34	eng. 8460 - ZF gearbox	93 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
380 E 37 - 42	eng. 8210 - Fuller gearbox	93 ->	1537	51x41x8	10	430x250x4	1539
380 E 37 - 42	eng. 8210 - ZF gearbox	93 ->	1537	51x41x8	10	430x250x4	1539
400 E 31	eng. 8210 - Fuller gearbox		1537	51x41x8	10	430x250x4	1539
400 E 34	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
400 E 34	eng. 8460 - ZF gearbox	93 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
400 E 37 - 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539
400 E 37 - 42	eng. 8210 - ZF gearbox	92 ->	1538	51x41x8	10	430x240x3,5	1540
410 E 37 - 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4	1539

  	 		CODICE			CODICE CDF
Tipi Applicazioni Truk make Model	Engine cc. - Gearbox	Anno costruzione Date application	Code CDF	Misure mozzo Size splines	n° splines Misura anello Facing size	con D/Ammortizzatore Reinforced or Pree Damper
410 E 37 - 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4 1539
440 E 34	eng. 8460 - Fuller gearbox	92 ->	4002 C	51x41x8	10	400x250x3,5 4002 C
440 E 34	eng. 8460 - ZF gearbox	92 ->	4002 C	51x41x8	10	400x220x3,5 4002 C
440 E 37 - 42	eng. 8210 - Fuller gearbox	92 ->	1537	51x41x8	10	430x250x4 1539
440 E 37 - 42	eng. 8210 - ZF gearbox	92 ->	1537	51x41x8	10	430x250x4 1539
720 E 31	eng. 8210 - Fuller gearbox		1537	51x41x8	10	430x250x4 1539
720 E 37 - 42	eng. 8210 - Fuller gearbox	93 ->	1537	51x41x8	10	430x250x4 1539
720 E 37 - 42	eng. 8210 - ZF gearbox	93 ->	1537	51x41x8	10	430x250x4 1539
IVECO OM - GRINTA						
Grinta 28.8 Diesel			0970	29x23x4	10	241x162x3,8
Grinta 30.8 Diesel		90 ->	0970	29x23x4	10	241x162x3,8
Grinta 32.8 Diesel		90 ->	0970	29x23x4	10	241x162x3,8
Grinta 35.8 Diesel		90 ->	0970	29x23x4	10	241x162x3,8
Grinta 40.8 Diesel		90 ->	0970	29x23x4	10	241x162x3,8
Grinta Petrol	eng. OM 9	82 ->	1534	29x23x4	10	235x162x3,2
Grinta Turbo Diesel	eng. OM 10	84 ->	0974	29x23x4	10	264x172x3,5
IVECO OM 35 - 616						
35		85 ->	1531	32x26x5	10	250x165x3,5
40		76 ->	1531	32x26x5	10	250x165x3,5
40 - 35		76 -> 85	1531	32x26x5	10	250x165x3,5
45		85 ->	1531	32x26x5	10	250x165x3,5
50		85 ->	1531	32x26x5	10	250x165x3,5
55			0935	35x29x5,5	10	279x171x3,5
65			0935	35x29x5,5	10	279x171x3,5
70		73 -> 75	0935	35x29x5,5	10	279x171x3,5
75	C03.41	73 -> 75	0935	35x29x5,5	10	279x171x3,5
616		76 ->	1531	32x26x5	10	250x165x3,5
Serie SIRIUS						
Sirius K			0605	40x32x5	10	280x165x3,5
Sirius S	eng. F4L514		0605	40x32x5	10	280x165x3,5
Serie Z						
Trucks Z100			0935	35x29x5,5	10	279x171x3,5
Trucks Z110		82 ->	0935	35x29x5,5	10	279x171x3,5
Trucks Z220		84 ->	1527	38x31x6	10	302x191x3,5
Trucks Z230 T		84 ->	1527	38x31x6	10	302x191x3,5
Trucks Z340 T		84 ->	0976	38x31x6	10	325x200x4
IVECO OM						
C42 RN - RN2 - T - TE Bus			0939	35x28x4	10	328x196x3,2
C42 RN - RN2 - T - TE Bus			0939	35x28x4	10	328x196x3,2
DM10 - DM12 - DM20	fork lift		1504	35x29x5,5	10	250x155x3,5
M2 - N2S - M2L bus			0946	41,6x33,5x6,5	10	352x216x4,8
N2LS - P - AU - AUS			0946	41,6x33,5x6,5	10	352x216x4,8
NS1 - NSL - NS - NL - MIS - 7S			0946	41,6x33,5x6,5	10	352x216x4,8
P8 MC - T8 MC - T9 MC		69 -> 74	0946	42x33x6,5	10	352x216x4,8
P8 RA/6		67 -> 75	1527	38x31x6	10	302x191x3,5
Railway Bus (hydraulic coupling)	eng. 221H		0961	40x32x5	10	400x250x4,5
Truck and Bus 54 CV	CC 3770		1504	35x29x5,5	10	250x155x3,5
IVECO Serie IZOARD						
270		66 -> 77	1317	45x36x5	10	380x200x3,5 0811
P 270		68 ->	1317	45x36x5	10	380x200x3,5 0811
T 270 A - T 270 RA		66 -> 77	1317	45x36x5	10	380x200x3,5 0811

   Tipi Applicazioni Truk make Model			cc - Motore - Cambio   Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
KAELBLE									
K 20 B					1317	45x36x5	10	380x200x3,5	
K 410 Z - K 415 Z					1309	40x32x5	10	350x196x4	
K 632 ZB 15					1060	45x36x5	10	420x220x5	
KV 25 B	eng. DB - OM 403				1060	45x36x5	10	420x220x5	
KV 25 B					1060	45x36x5	10	420x220x5	
KV 632 ZB 15					1060	45x36x5	10	420x220x5	
KAROSA									
732 - 734 - 735 - 736 - 744					1542	52x42x6	10	420x220x3,5	
KRAUSS - MAFFEI									
KMO 130 Diesel					1309	40x32x5	10	350x196x4	
KMO 133					1309	40x32x5	10	350x196x4	
KMO 150					1315	45x36x5	10	350x196x4	
KRUPP									
AK 360	AK - F - K - KF - LF				1317	45x36x5	10	380x200x3,5	
AS 1060 (Kongo)					1317	45x36x5	10	380x200x3,5	
AZ 980	AZ - KF - LF - SF				1317	45x36x5	10	380x200x3,5	
AZ 1080					1317	45x36x5	10	380x200x3,5	
Dr 4 and 5 Engine side (Tiger Old)	eng. L80TG5				1311	40x32x5	10	380x200x4,5	
Dr 4 and 5 Gear side (Tiger Old)	eng. L80TG5				1311	40x32x5	10	380x200x4,5	
K 960.2	K - KF - L - LF - S - SF				1317	45x36x5	10	380x200x3,5	
K 1060.2	K - KF - L - LF - S - SF				1317	45x36x5	10	380x200x3,5	
K 1065 CH	K - LF - S - SF				1317	45x36x5	10	380x200x3,5	
L - K - S 70 - 1 B4 (Buffel)	Engine side				1311	40x32x5	10	380x200x4,5	
L - K - S 70 - 1 B4 (Buffel)	Gear side				1311	40x32x5	10	380x200x4,5	
L - S 70 - 2 BF A (Buffel)	Engine side				1311	40x32x5	10	380x200x4,5	
KRUPP									
L - S 70 - 2 BF A (Buffel)	Gear side				1311	40x32x5	10	380x200x4,5	
L - S 90 - MF 4 (Mustang) - AK 1	Gear side				1311	40x32x5	10	380x200x4,5	
L - S 90 - MF 4 (Mustang) - AK 11	Engine side				1311	40x32x5	10	380x200x4,5	
S 901 - M 4 (Mustang) Engine side	eng. L80TG5				1311	40x32x5	10	380x200x4,5	
S 901 - M 4 (Mustang) Gear side	eng. L80TG5				1311	40x32x5	10	380x200x4,5	
SF 360	AK - F - K - KF - LF				1317	45x36x5	10	380x200x3,5	
SF 361					1317	45x36x5	10	380x200x3,5	
SF 380					1317	45x36x5	10	380x200x3,5	
SF 801 Engine side	L - K - S - LF	-> 63			1311	40x32x5	10	380x200x4,5	
SF 801 Gear side	L - K - S - LF				1311	40x32x5	10	380x200x4,5	
SF 960.2	K - KF - L - LF - S - SF				1317	45x36x5	10	380x200x3,5	
SF 980	AZ - KF - LF - SF				1317	45x36x5	10	380x200x3,5	
SF 1060.2	K - KF - L - LF - S - SF				1317	45x36x5	10	380x200x3,5	
SF 1065 CH	K - LF - S - SF				1317	45x36x5	10	380x200x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
A 350 - A 400 - A 500 N					1334	32x26x4	10	250x155x3,5	
AK 35 - AK 40					1334	32x26x4	10	250x155x3,5	
AK 40 b					1900	29x23x4,5	10	225x150x3,5	
LG 1130 Twin Disc					1345	51x41x8	10	380x250x4	
LG 1130 Twin Disc					1346	51x41x8	10	380x250x4	
LI 1010					1334	32x26x4	10	250x155x3,5	
LT 1025			eng. KHD - BF6L913LLK		0806	45x36x7	10	350x195x3,5	
LT 1035			eng. DB - OM 402		1320	45x36x7	10	380x200x3,5	
LT 1045 Twin Disc			eng. DB - OM 403	75 ->	1345	51x41x8	10	380x250x4	
LT 1045 Twin Disc			eng. DB - OM 403	75 ->	1346	51x41x8	10	380x250x4	
LT 1050 - 1055 Twin Disc					1345	51x41x8	10	380x250x4	
LT 1050 - 1055 Twin Disc			LATO CAMBIO		1346	51x41x8	10	380x250x4	
LT 1080 Twin Disc			eng. DB - OM 403		1345	51x41x8	10	380x250x4	
LT 1080 Twin Disc			eng. DB - OM 403		1346	51x41x8	10	380x250x4	
LT 1080 Twin Disc					0606	45x36x7	10	380x200x4,5	
LT 1110 Twin Disc					1345	51x41x8	10	380x250x4	
LT 1110 Twin Disc			LATO CAMBIO		1346	51x41x8	10	380x250x4	
MR 500 N					1334	32x26x4	10	250x155x3,5	
R 350 - R 400 - R 500 N					1334	32x26x4	10	250x155x3,5	
MAGIRUS DEUTZ									
70 ...									
70 D 6 FL			eng. F4L812D		1334	32x26x4	10	250x155x3,5	
70 M 6 FL			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
75 D 6 FL			eng. F4L912		1334	32x26x4	10	250x155x3,5	
80 ...									
80 D 6/7/8 FK			5-524 gearbox		1334	32x26x4	10	250x155x3,5	
90 ...									
90			eng. D8 FL - D7 FL		0859	32x26x4	10	280x180x3,5	
90			eng. F6L712 - 812		0859	32x26x4	10	280x180x3,5	
90 D 5.2 FL - FV - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 D 5.6 FL - FV - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 D 6.0 FL - FV - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 D 6.5 FL - FV - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 D 7.5 FL - FV - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 L			eng. F4L514		0859	32x26x4	10	280x180x3,5	
90 M 5.3 FL - FV - FK			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 5.7 FL - FV - FK			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 5.9 FL - FV - FK			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 6 FL - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 M 6.6 FL - FV - FK			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 7 FL - FG - FGB - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 M 7.5 FL - FV - FK			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 7.9 FL - FV			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
90 M 8 FL - FK			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 M 9 FL			eng. F4L913		0935	35x29x5,5	10	279x171x3,5	
90 M 9.0			eng. F4L913	-> 82	0935	35x29x5,5	10	279x171x3,5	
100 ...									
100					0859	32x26x4	10	280x180x3,5	
100 R			eng. F4L913		0805	40x32x5	10	350x196x3,5	
110 ...									
110 D 7 - D 8 - D 9 - D 11					0859	32x26x4	10	280x180x3,5	
112 D 9 AS					1316	40x32x5	10	350x196x3,5	
120 ...									
120 D 7/9/11			eng. F6L612		0819	32x26x4	10	280x165x3,5	
MAGIRUS DEUTZ									
130 ...									
130 D 9 AL				-> 77	0806	45x36x7	10	350x195x3,5	
130 D 9 FL - FA			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 D 11 FL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 D 12 K - AK			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 D 13 AK				-> 77	0806	45x36x7	10	350x195x3,5	
130 D 13 FL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 D 15 K			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Free Damper
Tipi Applicazioni Truk make Model									
130 D 16 FL - FLL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 7 FL - FAL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 8 FL - FS - FK - FAL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 9 FL - FS - FK - FG			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 11 FL - FK			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 13 FL - FGB - FK			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
130 M 14 FL			eng. F6L913 Turbo		0996	38x31x6	10	310x175x3,5	
140 ...									
140					1316	40x32x5	10	350x196x3,5	
145			eng. D8 FL		1316	40x32x5	10	350x196x3,5	
150 ...									
150 AK 6x6					1316	40x32x5	10	350x196x3,5	
150 D 10 A			eng. F6L714		1316	40x32x5	10	350x196x3,5	
150 D 13 FL - FS					1316	40x32x5	10	350x196x3,5	
150 D 14					1316	40x32x5	10	350x196x3,5	
150 D 22 FL 6x4			eng. F6L714		1316	40x32x5	10	350x196x3,5	
150 L 6x4					1316	40x32x5	10	350x196x3,5	
150 - 150/1 F					1316	40x32x5	10	350x196x3,5	
156 D 14 K			eng. FL814		1316	40x32x5	10	350x196x3,5	
156 D 15 AK			eng. FL814		1316	40x32x5	10	350x196x3,5	
156 D 15 K					1316	40x32x5	10	350x196x3,5	
156 D 16 AK			eng. FL814		1316	40x32x5	10	350x196x3,5	
156 D 22					1316	40x32x5	10	350x196x3,5	
156 M 19 AK			eng. F8L413 F	-> 84	0964	45x36x7	10	420x220x3,5	
160 ...									
160 D 11					1316	40x32x5	10	350x196x3,5	
160 D 11- D 17					1316	40x32x5	10	350x196x3,5	
160 D 11 FL - FS			eng. BF6L913		0761	38x31x6	10	350x196x4	
160 D 12 AK				82 ->	0806	45x36x7	10	350x195x3,5	
160 D 12 K			eng. BF6L913		0761	38x31x6	10	350x196x4	
160 D 15 K			eng. BF6L913		0761	38x31x6	10	350x196x4	
160 D 16 FL					1316	40x32x5	10	350x196x3,5	
160 D 16 FL - FLL			eng. BF6L913		0761	38x31x6	10	350x196x4	
160 M 7 FA					0976	38x31x6	10	352x216x4	
160 M 8 FL - FAL					0976	38x31x6	10	352x216x4	
160 M 11 FA - FS - FK					0976	38x31x6	10	352x216x4	
160 M 11 FK			version 2550435		0996	38x31x6	10	310x175x3,5	
160 M 11 FL - FS			eng. BF6L913		0761	38x31x6	10	350x196x4	
160 M 13 FL - FS - FK					0976	38x31x6	10	352x216x4	
168 M 11 FL - FAL					0976	38x31x6	10	352x216x4	
168 M 13 FL					0806	45x36x7	10	350x195x3,5	
168 M 14 FK					0755	38x31x6	10	350x196x3,5	
168 M 14 FL			version 42230423		0755	38x31x6	10	350x196x3,5	
168 M 14 FL			version 61602271		0806	45x36x7	10	350x195x3,5	
168 M 16 FL					0806	45x36x7	10	350x195x3,5	
170 ...									
170 D 10 AK					1316	40x32x5	10	350x196x3,5	
170 D 11 F					1316	40x32x5	10	350x196x3,5	
170 D 11 FA				-> 83	1316	40x32x5	10	350x196x3,5	
170 D 11 FA				83 ->	0806	45x36x7	10	350x195x3,5	
170 D 11 FL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 12 AK - AL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 12 FL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 13 FS - FL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 14 SL - FL - FS			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 15 AK - FAK - FK - K			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 15 FL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 16 FL			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 16 K			eng. F6L413		0805	40x32x5	10	350x196x3,5	
MAGIRUS DEUTZ									
170 ...									
170 D 17 F - K - AK			eng. F6L413		0805	40x32x5	10	350x196x3,5	
170 D 19 F					0997	40x32x5	10	380x200x3,5	
170 D 19 L - FL - AL			eng. F6L413		0805	40x32x5	10	350x196x3,5	

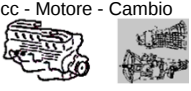
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
170 D 21 AK 6x6					1316	40x32x5	10	350x196x3,5	
170 D 24 K - L			eng. F6L413		0805	40x32x5	10	350x196x3,5	
178 D 15 A 6x6					1311	40x32x5	10	380x200x4	
180 ...									
180 D 12 FL					1316	40x32x5	10	350x196x3,5	
180 LS 12			eng. F8L 312		1316	40x32x5	10	350x196x3,5	
186 D 13 FL			eng. FL312		1316	40x32x5	10	350x196x3,5	
186 D 15 FL			eng. FL312		1316	40x32x5	10	350x196x3,5	
186 D 17 FL			eng. FL312		1316	40x32x5	10	350x196x3,5	
190 ...									
192 D 11 F, FA					0806	45x36x7	10	350x195x3,5	
192 D 12 AL					0806	45x36x7	10	350x195x3,5	
192 D 13 F					0806	45x36x7	10	350x195x3,5	
192 M 12 FA					0806	45x36x7	10	350x195x3,5	
192 M 14 FL 2					0969	45x36x7	10	380x200x3,5	0611
192 M 14 FL, FS					0969	45x36x7	10	380x200x3,5	0611
192 M 16 AK					0806	45x36x7	10	350x195x3,5	
192 M 16 F, FL, FS					0969	45x36x7	10	380x200x3,5	0611
195					0997	40x32x5	10	380x200x3,5	
195			Radstand 5400 - Export		0997	40x32x5	10	380x200x3,5	
195 D			eng. F8L714		0997	40x32x5	10	380x200x3,5	
195 L			Radstand 5400 - Export		0997	40x32x5	10	380x200x3,5	
200 ...									
200 A 13 FL - FS					0967	45x36x7	10	380x200x4,8	0957 Reinforced
200 D 15 FAK					0804	45x36x5	10	380x200x3,5	0811
200 D 16					0997	40x32x5	10	380x200x3,5	
200 D 16 F					0804	45x36x5	10	380x200x3,5	0811
200 D 18					0804	45x36x5	10	380x200x3,5	0811
200 D 22 B					0804	45x36x5	10	380x200x3,5	0811
200 D 26					0997	40x32x5	10	380x200x3,5	
200 F - K - AK - S - L					0997	40x32x5	10	380x200x3,5	
200 FS - FL 6x4					0997	40x32x5	10	380x200x3,5	
210 ...									
210 D 16					0804	45x36x5	10	380x200x3,5	0811
210 D 18					0804	45x36x5	10	380x200x3,5	0811
210 D 22					0804	45x36x5	10	380x200x3,5	0811
210 D 26 K					0804	45x36x5	10	380x200x3,5	0811
220 ...									
228 M 16 AK					0969	45x36x7	10	380x200x3,5	0611
230 ...									
230 D 16					0804	45x36x5	10	380x200x3,5	0811
230 D 18 AK			eng. FL914		0804	45x36x5	10	380x200x3,5	0811
230 D 19 FL			eng. FL914		0804	45x36x5	10	380x200x3,5	0811
230 D 22 FT 6x6			eng. F8L 914		0804	45x36x5	10	380x200x3,5	0811
230 D 22 K			eng. FL914		0804	45x36x5	10	380x200x3,5	0811
230 D 26 AK			eng. FL914		0804	45x36x5	10	380x200x3,5	0811
232 D 15 FK - FAK - FS - FL			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 16 AL					0969	45x36x7	10	380x200x3,5	0611
232 D 16 FS - FL - F - AK			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 17					0817	45x36x5	10	420x220x3,5	
232 D 17 F - FA			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 17 FA			version 42230187		0806	45x36x7	10	350x195x3,5	
232 D 19			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 20 AL			version 2551578		0804	45x36x5	10	380x200x3,5	0811
232 D 20 AL					0969	45x36x7	10	380x200x3,5	0611
232 D 22 - FAK - AK - FK 6x6 - FB 6x4			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 24 L - K - FK			eng. F8L413		0804	45x36x5	10	380x200x3,5	0811
232 D 26					0804	45x36x5	10	380x200x3,5	0811
232 D 30					0804	45x36x5	10	380x200x3,5	0811
232 D 32					0804	45x36x5	10	380x200x3,5	0811
235 D 22 FL - FS 6x4					0804	45x36x5	10	380x200x3,5	0811
MAGIRUS DEUTZ									

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
250 ...									
250 D 22					0804	45x36x5	10	380x200x3,5	0811
256 D 14 F	eng. F8L413F				0969	45x36x7	10	380x200x3,5	0611
256 D 16					0969	45x36x7	10	380x200x3,5	0611
256 D 16 SS	S 6 - 90 - GV 90 gearbox				1542	52x42x6	10	420x220x3,5	
256 D 19 FS - FL - AK - K - S	eng. F8L413F				0969	45x36x7	10	380x200x3,5	0611
256 D 22 FLL	eng. F8L413F				0969	45x36x7	10	380x200x3,5	0611
256 D 26	eng. F8L413F				0969	45x36x7	10	380x200x3,5	0611
256 M 19					0963	45x36x7	10	420x220x3,5	
256 M 19 AK	eng. F8L413F - ZF gearbox				0964	45x36x7	10	420x220x3,5	
256 M 19 K	with NMV 110E				1542	52x42x6	10	420x220x3,5	
256 M 22	eng. F8L413F - ZF gearbox				0963	45x36x7	10	420x220x3,5	
256 M 26	eng. F8L413F - ZF gearbox	Chass. 077311 ->			0964	45x36x7	10	420x220x3,5	
256 M 26 K	version 42230027				0806	45x36x7	10	350x195x3,5	
256 M 26 L 6x4 - FB	eng. F8L413F - ZF gearbox				0969	45x36x7	10	380x200x3,5	0611
256 M 33 K - FK					0964	45x36x7	10	420x220x3,5	
260 ...									
260 D FAL 6x6	eng. F10L413				0817	45x36x5	10	420x220x3,5	
265 D 16 FS - FL - FII - K	eng. F8L413F				0969	45x36x7	10	380x200x3,5	0611
265 M 19 FLL					0964	45x36x7	10	420x220x3,5	
270 ...									
270 D 16 FK - FAK					0817	45x36x5	10	420x220x3,5	
270 D 19					0817	45x36x5	10	420x220x3,5	
270 D 22 FL - FLL - FS					0817	45x36x5	10	420x220x3,5	
270 D 26 AK - FK - FAK					0817	45x36x5	10	420x220x3,5	
280 ...									
280 M 26 FS					1341	45x36x7	10	420x220x3,5	0608
290 ...									
290 D 19					0817	45x36x5	10	420x220x3,5	
290 D 19 Turbo	eng. F8L413 - Fuller gearbox				0964	45x36x7	10	420x220x3,5	
290 D 22					0817	45x36x5	10	420x220x3,5	
290 D 22 FK 6x4 (10 Cil.)					0804	45x36x5	10	380x200x3,5	
290 D 26					0817	45x36x5	10	420x220x3,5	
290 M 19 FL - FS	eng. BF8L413F				0964	45x36x7	10	420x220x3,5	
290 M 22 AP - FL - FLL	eng. BF8L413F				0964	45x36x7	10	420x220x3,5	
310 ...									
310 D 15					0817	45x36x5	10	420x220x3,5	
310 D 16					0817	45x36x5	10	420x220x3,5	
310 D 16 FSL	version 2550517				0805	40x32x5	10	350x196x3,5	
310 D 19					0817	45x36x5	10	420x220x3,5	
310 D 21 F					0817	45x36x5	10	420x220x3,5	
310 D 22					0817	45x36x5	10	420x220x3,5	
310 D 22 FA	version 42230008				1542	52x42x6	10	420x220x3,5	
310 D 22 FA	version 42230120				0817	45x36x5	10	420x220x3,5	
310 D 23					0804	45x36x5	10	380x200x3,5	0811
310 D 26					0817	45x36x5	10	420x220x3,5	
310 D 26 AK	version 2551686				0817	45x36x5	10	420x220x3,5	
310 D 26 FAK	version 42241400				1542	52x42x6	10	420x220x3,5	
310 D 26 FK 6x4					1542	52x42x6	10	420x220x3,5	
310 D 26 K	version 2551652				0817	45x36x5	10	420x220x3,5	
310 D 26 K	version 42231407				0817	45x36x5	10	420x220x3,5	
310 D 28 FL - FK					0817	45x36x5	10	420x220x3,5	
310 D 32 AK		-> 78			0963	45x36x7	10	420x220x3,5	
310 D 32 AK 6x6 HD	eng. F10L413L	78 ->			0964	45x36x7	10	420x220x3,5	
310 D 32 K		-> 76			0817	45x36x5	10	420x220x3,5	
310 D 32 K - L		76 ->			0963	45x36x7	10	420x220x3,5	
310 D 34 AS					0963	45x36x7	10	420x220x3,5	
320 ...									
320 D 19 FAK					0964	45x36x7	10	420x220x3,5	
320 D 20 AL					0817	45x36x5	10	420x220x3,5	
320 D 21 HL					0817	45x36x5	10	420x220x3,5	
320 D 26 AK					0817	45x36x5	10	420x220x3,5	
320 D 26 AL					1325	45x36x7	10	420x220x3,5	
320 D 26 F - FA - FT	eng. F10L413F				0817	45x36x5	10	420x220x3,5	
320 M 19					0818	45x36x7	10	420x220x3,5	
320 M 22	eng. F10L413F - Fuller gear.				0964	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
320 M 26			eng. BF8L413 F - Fuller gear.		0964	45x36x7	10	420x220x3,5	
320 M 26			with NMV 110E		1542	52x42x6	10	420x220x3,5	
MAGIRUS DEUTZ									
320 ...									
320 M 26 6x6 - 6x4			eng. F10L413F - ZF gearbox		0964	45x36x7	10	420x220x3,5	
320 M 33 L - K - AK					0964	45x36x7	10	420x220x3,5	
340 ...									
340 D 16				-> 72	0817	45x36x5	10	420x220x3,5	
340 D 22					0817	45x36x5	10	420x220x3,5	
350 ...									
350 F 33			eng. 8280		0964	45x36x7	10	420x220x3,5	
360 ...									
360 D 18 FL - FS					0963	45x36x7	10	420x220x3,5	
360 M 19 A - AT			eng. BF10L413F		1538	51x41x8	10	430x240x3,5	1540
360 M 19 APT			eng. BF10L413F		0964	45x36x7	10	420x220x3,5	
360 M 22 AP - APT			eng. BF10L413F		1537	51x41x8	10	430x250x4	1539
360 M 33 FK - FKS					1537	51x41x8	10	430x250x4	1539
A 3500 - S 6500									
A 3500 - S 3500			eng. F4L514		0605	40x32x5	10	280x165x3,5	
S 4500					0605	40x32x5	10	280x165x3,5	
S 4500 S - S 5500					1316	40x32x5	10	350x196x3,5	
S 6000 - S 6500					1316	40x32x5	10	350x196x3,5	
JUPITER									
Jupiter F - 195 A					1311	40x32x5	10	380x200x4	
Jupiter 6x6 Z					0997	40x32x5	10	380x200x3,5	
Jupiter 6x6					1311	40x32x5	10	380x200x4	
MERCUR									
Mercur A - Mercur S			eng. F4L514		0605	40x32x5	10	280x165x3,5	
SATURN									
Saturn			eng. S6L714		1316	40x32x5	10	350x196x3,5	
Saturn 145 A			eng. F6L714		1316	40x32x5	10	350x196x3,5	
Saturn 6x6					1311	40x32x5	10	380x200x4	

   Tipi Applicazioni Truk make Model	  cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
MAN							
MAN - BUSSING							
400 - SERIE 400 L1			0605	40x32x5	10	280x165x3,5	
400 - SERIE 415 L1 H - HA - F			0605	40x32x5	10	280x165x3,5	
400 - SERIE 420 HOC			0605	40x32x5	10	280x165x3,5	
500 - SERIE 515 L1			1309	40x32x5	10	350x196x4	
500 - SERIE 520 L1 H - HA - F			0605	40x32x5	10	280x165x3,5	
600 - SERIE 620 L1			1309	40x32x5	10	350x196x4	
600 - SERIE 626 F - H - HA			0605	40x32x5	10	280x165x3,5	
600 - SERIE 630 L1 A			1309	40x32x5	10	350x196x4	
700 - SERIE 745 L1			1309	40x32x5	10	350x196x4	
700 - SERIE 750 L1/L13			1309	40x32x5	10	350x196x4	
700 - SERIE 770 L1		-> 72	1309	40x32x5	10	350x196x4	
700 - SERIE 770 L1		74 ->	0610	40x32x5	10	350x196x3,5	0614
700 - SERIE 780 H - HA		-> 72	1309	40x32x5	10	350x196x4	
700 - SERIE 780 H - HA		74 ->	0610	40x32x5	10	350x196x3,5	0614
1000 - SERIE 1070 L1 - A - F		74 ->	0610	40x32x5	10	350x196x3,5	0614
1000 - SERIE 1070 L1 A - F		-> 72	1309	40x32x5	10	350x196x4	
1000 - SERIE 1080 H		-> 72	1309	40x32x5	10	350x196x4	
1000 - SERIE 1080 H		74 ->	0610	40x32x5	10	350x196x3,5	0614
1000 - SERIE 1580		-> 72	1309	40x32x5	10	350x196x4	
1000 - SERIE 1580		74 ->	0610	40x32x5	10	350x196x3,5	0614
1000 - SERIE 1580 DF - DH			1315	45x36x5	10	350x195x3,5	
1000 - SERIE 1580 FN - MA		-> 72	1309	40x32x5	10	350x196x4	
1000 - SERIE 1580 FN - MA		74 ->	0610	40x32x5	10	350x196x3,5	0614
2000 - SERIE 2170 L1 D		-> 72	1309	40x32x5	10	350x196x4	
2000 - SERIE 2170 L1 D		74 ->	0610	40x32x5	10	350x196x3,5	0614
2000 - SERIE 2180 DH - DHA			1315	45x36x5	10	350x195x3,5	
BS 13 L - 15 L	U 10 D		1321	40x32x5	10	380x200x4	
Bussing MK 25 - 26			1309	40x32x5	10	350x196x4	
Bussing S 12 D RT610/RT909	Twin Disc		2518	45x36x7	10	350x196x3,5	
Bussing S 12 D RT610/RT909	Twin Disc		2518	45x36x7	10	350x196x3,5	
MAN - BUS							
10.150 / 152	eng. D0826 OH		0755	38x31x6	10	350x196x3,5	
10.180	eng. D0826 TOH		0755	38x31x6	10	350x196x3,5	
11.150	eng. D0826 OH		0755	38x31x6	10	350x196x3,5	
11.180	eng. D0826 TOH		0755	38x31x6	10	350x196x3,5	
11.190 /192 / 230 HOCL/R	eng. D0826 LOHO		0755	38x31x6	10	350x196x3,5	
18.220 HOCL - SKD			0621	45x36x7	10	400x200x3,5	0621
18.230 HOCL - SKD			0621	45x36x7	10	400x200x3,5	0621
18.250 HOCL - SKD			0621	45x36x7	10	400x200x3,5	0621
18.310 HOCL - SKD		-> 92	1541	45x36x7	10	430x240x3,5	1347
535 HO		-> 72	1309	40x32x5	10	350x196x4	
535 HO		72 ->	0610	40x32x5	10	350x196x3,5	0614
535 Turkey			0754	45x36x7	10	350x196x3,5	0614

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
750 HO 117 KW			1321	40x32x5	10	380x200x4	
750 HO 141 KW			1060	45x36x5	10	420x220x4	
750 HO - SU - R - U 169 KW			1338	45x36x5	10	420x220x3,5	
750 SL 141 KW		72 ->	1338	45x36x5	10	420x220x3,5	
890 UG - UO 141 KW			1060	45x36x5	10	420x220x4	
EL 202 (A12)		93 ->	0621	45x36x7	10	400x200x3,5	0621
EL 222 (A12)		93 ->	0621	45x36x7	10	400x200x3,5	0621
EL 262 (A12)		93 ->	0621	45x36x7	10	400x200x3,5	0621
NL 223 - 263 - 313		96 ->	1541	45x36x7	10	430x240x3,5	1347
NUE 223 (A20)		96 ->	0621	45x36x7	10	400x200x3,5	0621
MAN - BUS							
NUE 263 (A20)		96 ->	0621	45x36x7	10	400x200x3,5	0621
NUE 313 (A20)		96 ->	0621	45x36x7	10	400x200x3,5	0621
SL 200 (192)	eng. D2555		1322	45x36x7	10	380x200x3,5	0611
SL 200 (192)	eng. D2556		0609	45x36x7	10	420x220x3,5	
SL 202 150KW			0609	45x36x7	10	420x220x3,5	
SL 202 (791)			0609	45x36x7	10	420x220x3,5	
SR 281 - 321 H - 292 - 332 H - 362 H			0609	45x36x7	10	420x220x3,5	
SU 210 - 224 - 230 - 240 - 242 - 280			0609	45x36x7	10	420x220x3,5	
SU 224	eng. D2555		1322	45x36x7	10	380x200x3,5	0611
UL 242 - 272		-> 91	1541	45x36x7	10	430x240x3,5	1347
UL 312 - 322		92 -> 96	1541	45x36x7	10	430x240x3,5	1347
UL 313 - 353		96 ->	1541	45x36x7	10	430x240x3,5	1347
UEL 242 (893)	eng. D2866 UH		0609	45x36x7	10	420x220x3,5	
UEL 272 (893)	eng. D2866 LUH		0609	45x36x7	10	420x220x3,5	
F 90							
16.242 (F01 - 02 - 03)	eng. D2866 F	85 ->	0621	45x36x7	10	400x200x3,5	0621
16.262 (F01 - 02 - 03)	eng. D2866 F	85 ->	0621	45x36x7	10	400x200x3,5	0621
16.272 (F01 - 02 - 03)	eng. D2865 LF 01/02/04/05	91 ->	0621	45x36x7	10	400x200x3,5	0621
16.292		85 -> 92	2534	51x41x8	10	430x240x3,5	0620
16.292			4002 C	51x41x8	10	400x220x3,5	4002 C
16.302 (F01 - 02 - 03)	eng. D2866 LF07	90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
16.322 (F01 - 02 - 03 - U11)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
16.332		85 -> 92	2534	51x41x8	10	430x240x3,5	0620
16.332 (F01 - 02 - 03)	eng. D2866 LF 08	85 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
16.362		85 -> 92	2534	51x41x8	10	430x240x3,5	0620
16.372		90	2534	51x41x8	10	430x240x3,5	0620
16.372 (F01 - 02 - 03)	eng. D2866 LF 01/03/05	90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
16.402		94	2534	51x41x8	10	430x240x3,5	0620
16.422		90	2534	51x41x8	10	430x240x3,5	0620
17.462			2534	51x41x8	10	430x240x3,5	0620
17.502		89 ->	2534	51x41x8	10	430x240x3,5	0620
19.242 (F01 - 02 - 03)	eng. D2866 F	88 -> 89	0621	45x36x7	10	400x200x3,5	0621
19.262 (F01 - 02 - 03)	eng. D2865 LF	88 -> 90	0621	45x36x7	10	400x200x3,5	0621
19.272 (F01 - 02 - 03 - 04)	eng. D2865 LF 01/02/04/05	91 ->	0621	45x36x7	10	400x200x3,5	0621
19.292 (F01 - 02 - 03 - 04)	eng. 2866 LF 07	85 -> 92	2534	51x41x8	10	430x240x3,5	0620
19.292 (F01 - 02 - 03 - 04)	eng. D2865 LF	86 -> 90	0621	45x36x7	10	400x200x3,5	0621
19.302 (F01 - 02 - 03 - 04)		90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
19.322 (F01 - 02 - 03 - 04 - U11)	eng. D2865 LF 03/06	90 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
19.332 (F01 - 02 - 03 - 04)	eng. D2866 LF 08	85 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
19.332 (U01/03)		86 -> 92	2534	51x41x8	10	430x240x3,5	0620
19.362 (F01 - 02 - 03)	eng. D2865 KF	86 -> 90	2534	51x41x8	10	430x240x3,5	0620
19.362 (F01 - 02 - 03)	eng. D2865 LF	86 -> 90	0621	45x36x7	10	400x200x3,5	0621
19.372 (F01 - 02 - 03 - 04)	eng. D2866 LF 01/03/05	90 -> 96	4002 C	51x41x8	10	400x220x3,5	4002 C
19.402	eng. D2866 LF	94 -> 96	2534	51x41x8	10	430x240x3,5	0620
19.422	eng. D2866 LF 06/09	90 -> 96	2534	51x41x8	10	430x240x3,5	0620
19.462	eng. D2866 LF 06/09	-> 89	2534	51x41x8	10	430x240x3,5	0620
19.462	eng. D2866 LF 06/09	89 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
19.462			2534	51x41x8	10	430x240x3,5	0620
19.502	eng. D2866 LF 01/04	-> 89	2534	51x41x8	10	430x240x3,5	0620
19.502	eng. D2866 LF 01/04	89 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
22.242 (F05 - 06 - 07 - 08 - 16)		88 ->	0621	45x36x7	10	400x200x3,5	0621
22.262 (F05 - 06 - 07 - 08 - 16)		88 ->	0621	45x36x7	10	400x200x3,5	0621
22.272 (F05 - 06 - 07 - 08 - 16)		91 ->	0621	45x36x7	10	400x200x3,5	0621
22.292 (F05 - 06 - 07 - 08 - 16)		86 -> 92	2534	51x41x8	10	430x240x3,5	0620

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
22.292 (F05 - 06 - 07 - 08 - 16)				86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
22.302 (F05 - 06 - 07 - 08 - 16)				90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
22.322 (F05 - 06 - 07 - 08 - 16)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
22.332 (F05 - 06 - 07 - 08 - 16)				86 ->	2534	51x41x8	10	430x240x3,5	0620
22.332 (F05 - 06 - 07 - 08 - 16)				86 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
22.362				86 -> 92	2534	51x41x8	10	430x240x3,5	0620
22.362				86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
22.372 (F05 - 06 - 07 - 08 - 16)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
22.372 (F05 - 06 - 07 - 08 - 16)				89 ->	2534	51x41x8	10	430x240x3,5	0620
22.422				89 ->	2534	51x41x8	10	430x240x3,5	0620
22.422				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
22.462				89 -> 92	2534	51x41x8	10	430x240x3,5	0620
22.502				90 ->	2534	51x41x8	10	430x240x3,5	0620
22.502				90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
MAN - BUS									
F 90									
23.272 (F20)				92 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
23.322 (F20)				92 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
23.362				88 ->	2534	51x41x8	10	430x240x3,5	0620
23.372				88 ->	2534	51x41x8	10	430x240x3,5	0620
23.372 (F20)				-> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
23.422				92 ->	2534	51x41x8	10	430x240x3,5	0620
24.242 (F05 - 06 - 07 - 08 - 16)				88 ->	0621	45x36x7	10	400x200x3,5	0621
24.262 (F05 - 06 - 07 - 08 - 16)				88 ->	0621	45x36x7	10	400x200x3,5	0621
24.272 (F05 - 06 - 07 - 08 - 16)					0621	45x36x7	10	400x200x3,5	0621
24.292 (F05 - 06 - 07 - 08 - 16)				86 -> 92	2534	51x41x8	10	430x240x3,5	0620
24.292 (F05 - 06 - 07 - 08 - 16)				86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
24.302 (F05 - 06 - 07 - 08 - 16)				90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
24.322 (F20)	eng. D2865 LF 03/06			89 ->	0621	45x36x7	10	400x200x3,5	0621
24.332 (F05 - 06 - 07 - 08 - 16)				86 ->	2534	51x41x8	10	430x240x3,5	0620
24.332 (F05 - 06 - 07 - 08 - 16)				86 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
24.372				93 ->	2534	51x41x8	10	430x240x3,5	0620
24.372 (F05 - 06 - 07 - 08 - 16)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
24.372 (F20)				92 -> 93	0621	45x36x7	10	400x200x3,5	0621
24.422	eng. D2866 LF 06/09			90	2534	51x41x8	10	430x240x3,5	0620
24.422	eng. D2866 LF 06/09			90	4002 C	51x41x8	10	400x250x3,5	4002 C
24.462	eng. D2840 LF			89 ->	2534	51x41x8	10	430x240x3,5	0620
24.462	eng. D2840 LF			89 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
24.502	eng. D2840 LF 01/04			90	2534	51x41x8	10	430x240x3,5	0620
24.502	eng. D2840 LF 01/04			90	4002 C	51x41x8	10	400x250x3,5	4002 C
25.242 (F05 - 06 - 07 - 08 - 16)				88 ->	0621	45x36x7	10	400x200x3,5	0621
25.262 (F05 - 06 - 07 - 08 - 16)	eng. D2865 LF			88 ->	0621	45x36x7	10	400x200x3,5	0621
25.272 (F05 - 06 - 07 - 08 - 16)				88 ->	0621	45x36x7	10	400x200x3,5	0621
25.292 (F05 - 06 - 07 - 08 - 16)				86 -> 92	2534	51x41x8	10	430x240x3,5	0620
25.292 (F05 - 06 - 07 - 08 - 16)				86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
25.302 (F05 - 06 - 07 - 08 - 16)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
25.322 (U15)				89 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
25.332					4002 C	51x41x8	10	400x220x3,5	4002 C
25.332 (F05 - 06 - 07 - 08 - 16)				86 -> 92	2534	51x41x8	10	430x240x3,5	0620
25.362				86 ->	2534	51x41x8	10	430x240x3,5	0620
25.362				86 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
25.372 (F05 - 06 - 07 - 08 - 16)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
25.372 (U15)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
25.422				90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
25.422 (F05 - 06 - 07 - 08 - 16)				90 -> 92	2534	51x41x8	10	430x240x3,5	0620
25.462				89 -> 92	2534	51x41x8	10	430x240x3,5	0620
25.502	eng. D2840 LF 01/04			90	2534	51x41x8	10	430x240x3,5	0620
25.502	eng. D2840 LF 01/04			90	4002 C	51x41x8	10	400x250x3,5	4002 C
26.242 (F09 - 10)	eng. D2866 F			87 -> 89	0621	45x36x7	10	400x200x3,5	0621
26.262 (F09 - 10)	eng. D2866 LF			87 -> 90	0621	45x36x7	10	400x200x3,5	0621
26.272 (F07 - 08 - 09 - 10 - 16 - 18 - 19)				91 -> 96	0621	45x36x7	10	400x200x3,5	0621
26.292 (F09 - 10 - 19)	eng. D2866 LF 07			86 -> 92	2534	51x41x8	10	430x240x3,5	0620
26.292 (F09 - 10 - 19)	eng. D2866 LF 07			87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.302 (F07 - 08 - 09 - 10 - 16 - 18 - 19)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.322 (F07 - 08 - 09 - 10 - 16 - 18 - 19)				90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
26.332 (F09 - 10 - 19)	eng. D2865 LF 03/06	86 -> 92	2534	51x41x8	10	430x240x3,5	0620
26.332 (F09 - 10 - 19)	eng. D2865 LF 03/06	86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
26.362 (F09 - 10 - 16)	eng. D2866 KF KU LXF	86 -> 92	2534	51x41x8	10	430x240x3,5	0620
26.362 (F09 - 10 - 16)	eng. D2866 KF KU LXF	86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
26.372 (F07 - 08 - 09 - 10 - 16 - 18 - 19)		90 -> 95	2534	51x41x8	10	430x240x3,5	0620
26.372 (F07 - 08 - 09 - 10 - 16 - 18 - 19)		90 -> 95	4002 C	51x41x8	10	400x220x3,5	4002 C
26.422	eng. D2688 LF 06/09	89 ->	2534	51x41x8	10	430x240x3,5	0620
26.422	eng. D2688 LF 06/09		4002 C	51x41x8	10	400x250x3,5	4002 C
26.462		89 ->	2534	51x41x8	10	430x240x3,5	0620
26.462			4002 C	51x41x8	10	400x250x3,5	4002 C
26.502		90	2534	51x41x8	10	430x240x3,5	0620
26.502		90	4002 C	51x41x8	10	400x250x3,5	4002 C
27.272 (F05 - 06 - 07 - 08 - 09 - 10)		91 ->	0621	45x36x7	10	400x200x3,5	0621
27.292 (F10)	eng. D2866 LF07	86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
27.292 (F10)	eng. D2866 LF07	86 -> 92	2534	51x41x8	10	430x240x3,5	0620
27.302 (F10)		90 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
27.322 (F09 - 10)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
27.332 (F10)	eng. D2866 LF08	86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
MAN - BUS							
F 90							
27.332 (F10)	eng. D2866 LF08	86 -> 92	2534	51x41x8	10	430x240x3,5	0620
27.362		87 -> 92	2534	51x41x8	10	430x240x3,5	0620
27.372		90 ->	2534	51x41x8	10	430x240x3,5	0620
27.372		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
27.422		90	2534	51x41x8	10	430x240x3,5	0620
27.462		89	2534	51x41x8	10	430x240x3,5	0620
27.502		90 ->	2534	51x41x8	10	430x240x3,5	0620
27.502		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.242 (F09)		87 -> 92	0621	45x36x7	10	400x200x3,5	0621
28.262 (F09 - 13 - 14)		87 ->	0621	45x36x7	10	400x200x3,5	0621
28.272 (F05 - 10 - 13 - 14)		90 ->	0621	45x36x7	10	400x200x3,5	0621
28.292 (F09 - 13 - 14)		86 ->	2534	51x41x8	10	430x240x3,5	0620
28.292 (F09 - 13 - 14)		86 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.302 (F09 - 13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.332		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.332 (F09 - 13 - 14)		86 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.332 (F09 - 13 - 14)		86 ->	2534	51x41x8	10	430x240x3,5	0620
28.362		87	2534	51x41x8	10	430x240x3,5	0620
28.372		90 ->	2534	51x41x8	10	430x240x3,5	0620
28.372		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.402		88 ->	2534	51x41x8	10	430x240x3,5	0620
28.422		90	2534	51x41x8	10	430x240x3,5	0620
30.262 (F13 - 14)		89 ->	0621	45x36x7	10	400x200x3,5	0621
30.272 (F13 - 14)		92 ->	0621	45x36x7	10	400x200x3,5	0621
30.292			4002 C	51x41x8	10	400x220x3,5	4002 C
30.292 (F13 - 14)		87 ->	2534	51x41x8	10	430x240x3,5	0620
30.302 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
30.322 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
30.332 (F13 - 14)		87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
30.332 (F13 - 14)		87 ->	2534	51x41x8	10	430x240x3,5	0620
30.362		87	2534	51x41x8	10	430x240x3,5	0620
30.372		90 ->	2534	51x41x8	10	430x240x3,5	0620
30.372 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
30.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
30.422		90	2534	51x41x8	10	430x240x3,5	0620
31.262 (F13 - 14)		89 ->	0621	45x36x7	10	400x200x3,5	0621
31.272 (F13 - 14)		90 ->	0621	45x36x7	10	400x200x3,5	0621
31.292		87 ->	2534	51x41x8	10	430x240x3,5	0620
31.292			4002 C	51x41x8	10	400x220x3,5	4002 C
31.302 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
31.322 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
31.332 (F13 - 14)		87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
31.332 (F13 - 14)		87 ->	2534	51x41x8	10	430x240x3,5	0620
31.362		87	2534	51x41x8	10	430x240x3,5	0620
31.372		90 ->	2534	51x41x8	10	430x240x3,5	0620

  	 						
Tipi Applicazioni Truk make Model							
	cc - Motore - Cambio Engine cc. - Gearbox	Anno costruzione Date application	Code CDF	Misure mozzo Size splines	n.° splines	Misure anello Facing size	con D/Ammortizzatore Reinforced or Free Damper
31.372 (F13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
31.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
31.422		90	2534	51x41x8	10	430x240x3,5	0620
32.242 (F09 - 10)		87 -> 92	0621	45x36x7	10	400x200x3,5	0621
32.262		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.272 (F13 - 14)		92 ->	0621	45x36x7	10	400x200x3,5	0621
32.292 (F09 - 10 - 13 - 14)		85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.292 (F09 - 10 - 13 - 14)		85 ->	2534	51x41x8	10	430x240x3,5	0620
32.302 (F10 - 13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.322 (E15 - F09 - 10 - 13 - 14)		88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.332 (E 15)	eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.332 (E15 - F09 - 10 - 13 - 14)		85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.362 (F 13)	eng. D2866 KF KU LXF	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.372 (E15 - F10 - 13 - 14)	eng. D2866 LF 03/04	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.372 (E15 - F10 - 13 - 14)	eng. D2866 LF 03/04	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
32.422 (E 15)	eng. D2866 LF 06	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.462		88	2534	51x41x8	10	430x240x3,5	0620
32.502		90 ->	2534	51x41x8	10	430x240x3,5	0620
32.502		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.242 (F09 - 10)		87 -> 92	0621	45x36x7	10	400x200x3,5	0621
33.262 (F09 - 10 - 13 - 14)		87 ->	0621	45x36x7	10	400x200x3,5	0621
MAN - BUS							
F 90							
33.272 (F13 - 14)		90 ->	0621	45x36x7	10	400x200x3,5	0621
33.292 (F09 - 10 - 13 - 14)		87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.292 (F09 - 10 - 13 - 14)		87 ->	2534	51x41x8	10	430x240x3,5	0620
33.302 (F09 - 10 - 13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.332 (F09 - 10 - 13 - 14)		87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.332 (F09 - 10 - 13 - 14)		87 ->	2534	51x41x8	10	430x240x3,5	0620
33.362	eng. D2866 KF - LXF - KU		2534	51x41x8	10	430x240x3,5	0620
33.372		90	2534	51x41x8	10	430x240x3,5	0620
33.372 (F10 - 13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.422		90	2534	51x41x8	10	430x240x3,5	0620
33.462		88 -> 90	2534	51x41x8	10	430x240x3,5	0620
33.462		88 -> 90	4002 C	51x41x8	10	400x250x3,5	4002 C
33.502		91 -> 96	2534	51x41x8	10	430x240x3,5	0620
33.502		91 -> 96	4002 C	51x41x8	10	400x220x3,5	4002 C
34.322 (F14)		94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
34.372 (F14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
34.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
35.262 (F14)		89 -> 95	0621	45x36x7	10	400x200x3,5	0621
35.272 (F14)		89 -> 95	0621	45x36x7	10	400x200x3,5	0621
35.292 (E 15)	eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
35.292 (E15 - F14)		85 -> 93	2534	51x41x8	10	430x240x3,5	0620
35.302 (F14)		90 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
35.322		90 -> 96	4002 C	51x41x8	10	400x220x3,5	4002 C
35.362	eng. D2866 KF	88 -> 93	2534	51x41x8	10	430x240x3,5	0620
35.372 (E 15)	eng. D2866 LF 01/02/03/04	88 ->	2534	51x41x8	10	430x240x3,5	0620
35.372 (E15 - F14)	eng. D2866 LF 01/02/03/04	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.402		94	2534	51x41x8	10	430x240x3,5	0620
35.422	eng. D2866 LF09		2534	51x41x8	10	430x240x3,5	0620
36.262 (F14)		88 -> 93	0621	45x36x7	10	400x200x3,5	0621
36.272 (F14)		88 -> 93	0621	45x36x7	10	400x200x3,5	0621
36.292 (F14)		88 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
36.292 (F14)		88 -> 93	2534	51x41x8	10	430x240x3,5	0620
36.302 (F14)		90 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
36.332 (F14)		88 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
36.332 (F14)		88 -> 93	2534	51x41x8	10	430x240x3,5	0620
36.362		88 -> 93	2534	51x41x8	10	430x240x3,5	0620
36.372		90 ->	2534	51x41x8	10	430x240x3,5	0620
36.372		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
36.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
38.292 (F17)		85 ->	2534	51x41x8	10	430x240x3,5	0620
38.292 (F17)		85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
38.302 (F17)		89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
38.332 (F17)		89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
38.332 (F17)		89 ->	2534	51x41x8	10	430x240x3,5	0620
38.362		89	2534	51x41x8	10	430x240x3,5	0620
38.372		89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
38.422		89	2534	51x41x8	10	430x240x3,5	0620
40.362		90 ->	4002 C	51x41x8	10	400x250x3,5	4002 C
40.372		91 -> 96	4002 C	51x41x8	10	400x250x3,5	4002 C
40.422		91 -> 96	2534	51x41x8	10	430x240x3,5	0620
40.422		91 -> 96	4002 C	51x41x8	10	400x250x3,5	4002 C
40.462		89 -> 90	2534	51x41x8	10	430x240x3,5	0620
41.262		89 -> 90	4002 C	51x41x8	10	400x220x3,5	4002 C
41.272		90 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
41.292 (F14)	eng. D2866 LF	85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.292 (F14)	eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
41.302 (F14)		90 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
41.322 (E15 - F14)		88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.362 (E15 - F14)	eng. D2866 KF	88 ->	2534	51x41x8	10	430x240x3,5	0620
41.372 (E15 - F14)	eng. D2866 LF 03 - 04	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.372 (E15 - F14)	eng. D2866 LF 03 - 04	88 ->	2534	51x41x8	10	430x240x3,5	0620
41.402		94	2534	51x41x8	10	430x240x3,5	0620
41.422 (E15 - F14)	eng. D2866 LF 06/09	88 -> 96	2534	51x41x8	10	430x240x3,5	0620
48.292		85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
48.332	eng. D2866 LF	85 ->	2534	51x41x8	10	430x240x3,5	0620
48.362		85	2534	51x41x8	10	430x240x3,5	0620
MAN - BUS							
F 2000							
18.373		94 ->	2534	51x41x8	10	430x240x3,5	0620
18.403		94 ->	2534	51x41x8	10	430x240x3,5	0620
18.423		94 ->	2534	51x41x8	10	430x240x3,5	0620
18.463		94 ->	2534	51x41x8	10	430x240x3,5	0620
19.233	eng. D2840		4002 C	51x41x8	10	400x220x3,5	4002 C
19.233	eng. D2866		2534	51x41x8	10	430x240x3,5	0620
19.373		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
19.373		95 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
19.403	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
19.403		94 ->	2534	51x41x8	10	430x240x3,5	0620
19.404		94 ->	2534	51x41x8	10	430x240x3,5	0620
19.423	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
19.423		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
19.463			2534	51x41x8	10	430x240x3,5	0620
19.464		94 ->	2534	51x41x8	10	430x240x3,5	0620
19.603	eng. D2840	96 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
21.373	4x4 FA	94 ->	2534	51x41x8	10	430x240x3,5	0620
21.403	4x4 FA	94 ->	2534	51x41x8	10	430x240x3,5	0620
21.423	4x4 FA	94 ->	2534	51x41x8	10	430x240x3,5	0620
21.463	4x4 FA	94 ->	2534	51x41x8	10	430x240x3,5	0620
23.373		94 ->	2534	51x41x8	10	430x240x3,5	0620
23.404		94 ->	2534	51x41x8	10	430x240x3,5	0620
23.423		94 ->	2534	51x41x8	10	430x240x3,5	0620
23.464		94 ->	2534	51x41x8	10	430x240x3,5	0620
24.373		94 ->	2534	51x41x8	10	430x240x3,5	0620
24.403		94 ->	2534	51x41x8	10	430x240x3,5	0620
24.423		94 ->	2534	51x41x8	10	430x240x3,5	0620
24.463		94 ->	2534	51x41x8	10	430x240x3,5	0620
25.403		94 ->	2534	51x41x8	10	430x240x3,5	0620
26.373		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
26.403		94 ->	2534	51x41x8	10	430x240x3,5	0620
26.404	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
26.423		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
26.463		94 ->	2534	51x41x8	10	430x240x3,5	0620
26.464	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.464	eng. D2876	94 ->	2534	51x41x8	10	430x240x3,5	0620
26.603	eng. D2840 LF 20	96 ->	4002 C	51x41x8	10	400x220x3,5	4002 C

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
27.373		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
27.402		94 ->	2534	51x41x8	10	430x240x3,5	0620
27.403	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
27.423		94 -> 95	2534	51x41x8	10	430x240x3,5	0620
27.463	eng. D2876	94 ->	2534	51x41x8	10	430x240x3,5	0620
27.473	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
27.603	eng. D2840 LF 20	96 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
28.373	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
28.403	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
28.423	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
28.463		94	2534	51x41x8	10	430x240x3,5	0620
28.603	eng. D2840 LF 20	96 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.373		94 -> 96	2534	51x41x8	10	430x240x3,5	0620
32.403	eng. D2866 LF 20	94 ->	2534	51x41x8	10	430x240x3,5	0620
32.423	eng. D2866 LF 22	94 ->	2534	51x41x8	10	430x240x3,5	0620
32.463	eng. D2876 LF 02	95 ->	2534	51x41x8	10	430x240x3,5	0620
33.373	eng. D2866 LF 21	94 -> 95	2534	51x41x8	10	430x240x3,5	0620
33.403	eng. D2866	94 ->	2534	51x41x8	10	430x240x3,5	0620
33.423	eng. D2866 LF 22	94 ->	2534	51x41x8	10	430x240x3,5	0620
33.463	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
33.463	eng. D2876	94 ->	2534	51x41x8	10	430x240x3,5	0620
33.603	eng. D2840 LF 20	96 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.373		94 -> 96	2534	51x41x8	10	430x240x3,5	0620
35.403	eng. D2866 LF 20	94 ->	2534	51x41x8	10	430x240x3,5	0620
35.423	eng. D2866 LF 22	94 ->	2534	51x41x8	10	430x240x3,5	0620
35.463	eng. D2876 LF 02	95 ->	2534	51x41x8	10	430x240x3,5	0620
37.373		94 -> 96	2534	51x41x8	10	430x240x3,5	0620
37.423	eng. D2866 LF 22	94 ->	2534	51x41x8	10	430x240x3,5	0620
37.463		94 -> 96	2534	51x41x8	10	430x240x3,5	0620
38.463			2534	51x41x8	10	430x240x3,5	0620
MAN - BUS							
40.373	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.373	eng. D2840		2534	51x41x8	10	430x240x3,5	0620
40.403	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.403	eng. D2840		2534	51x41x8	10	430x240x3,5	0620
40.423	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.423	eng. D2840		2534	51x41x8	10	430x240x3,5	0620
40.463	eng. D2840	94 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.463	eng. D2866 LF 01	94 ->	2534	51x41x8	10	430x240x3,5	0620
41.373		94 -> 96	2534	51x41x8	10	430x240x3,5	0620
41.403	eng. D2866 LF 20	94 ->	2534	51x41x8	10	430x240x3,5	0620
41.423	eng. D2866 LF 22	94 ->	2534	51x41x8	10	430x240x3,5	0620
41.463	eng. D2876 LF 02	95 ->	2534	51x41x8	10	430x240x3,5	0620
G 90							
8.170 (L05)	eng. D0026 MCFO	88 -> 94	0755	38x31x6	10	350x196x3,5	
9.170 (L05)	eng. D0026 MCFO	88 -> 94	0755	38x31x6	10	350x196x3,5	
L 2000							
8.220	eng. D0826	95 ->	0755	38x31x6	10	350x196x3,5	
8.223 (L21/34)	eng. D0826 LFL	93 -> 96	0755	38x31x6	10	350x196x3,5	
8.224 (L21/34)	eng. D0826 LFL	94 ->	0755	38x31x6	10	350x196x3,5	
9.223 (L21/34)	eng. D0826 LFL	93 -> 96	0755	38x31x6	10	350x196x3,5	
9.224 (L21/34)	eng. D0826 LFL	94 ->	0755	38x31x6	10	350x196x3,5	
10.220	eng. D0826	95 ->	0755	38x31x6	10	350x196x3,5	
10.223 (L25/36)	eng. D0826 LFL		0755	38x31x6	10	350x196x3,5	
10.224 (L25/36)	eng. D0826 LFL		0755	38x31x6	10	350x196x3,5	
M 90							
12.152 (M01 - 02)	eng. D0826 F 01/02		0996	38x31x6	10	310x175x4	
12.192 (M01 - 02 - 07)	eng. D0826 TF 01/05	90 -> 96	0755	38x31x6	10	350x196x3,5	
12.192 (M01 - 02 - 07)	eng. D0826 TF 01/05	90 -> 96	1322	45x36x7	10	380x200x3,5	0611
12.232 (M01 - 02 - 07)	eng. D0826 LF 02/06	88 -> 96	1322	45x36x7	10	380x200x3,5	0611
12.272 (M01 - 02)	eng. D0826 LF 04	91 -> 96	1322	45x36x7	10	380x200x3,5	0611
13.152 (M01 - 02)	eng. D0826 F 01/02	88 ->	0996	38x31x6	10	310x175x4	
13.192 (M01 - 02)	eng. D0826 TF 01/05	88 ->	0754	45x36x7	10	350x196x3,5	0614
13.192 (M01 - 02)	eng. D0826 TF 01/05	88 ->	0755	38x31x6	10	350x196x3,5	
13.192 (M01 - 02)	eng. D0826 TF 01/05	88 ->	1322	45x36x7	10	380x200x3,5	0611

  	 		CODICE		n.° splines		CODICE CDF
Tipi Applicazioni Truk make Model							
13.232 (M01 - 02)	eng. D0826 LF 02/06	88 ->	1322	45x36x7	10	380x200x3,5	0611
13.272 (M01 - 02)	eng. D0826 LF 02/06	91 ->	1322	45x36x7	10	380x200x3,5	0611
14.152 (M03 - 04)		88 ->	0996	38x31x6	10	310x175x4	
14.192 (M03 - 04)	eng. D0826 TF 01/05	88 -> 90	1322	45x36x7	10	380x200x3,5	0611
14.192 (M03 - 04)	eng. D0826 TF 01/05	88 -> 90	0755	38x31x6	10	350x196x3,5	
14.232 (M03 - 04)	eng. D0826 LF 02/06	88 -> 96	1322	45x36x7	10	380x200x3,5	0611
14.272 (M03 - 04)	eng. D0826 LF 04	92 -> 96	1322	45x36x7	10	380x200x3,5	0611
15.192 (M03 - 04)	eng. D0826 TF 01/05	88 ->	0755	38x31x6	10	350x196x3,5	
15.192 (M03 - 04)	eng. D0826 TF 01/05	88 ->	1322	45x36x7	10	380x200x3,5	0611
15.232 (M03 - 04)		88 ->	1322	45x36x7	10	380x200x3,5	0611
15.272 (M03 - 04)	eng. D0826 LF 04	91 ->	1322	45x36x7	10	380x200x3,5	0611
17.192 (M05 - 06 - 08)	eng. D0826 LF 01/05	90 -> 96	1322	45x36x7	10	380x200x3,5	0611
17.192 (M05 - 06 - 08)	eng. D0826 LF 01/05	90 -> 96	0755	38x31x6	10	350x196x3,5	
17.232 (M05 - 06 - 08)	eng. D0826 LF 02/06	90 -> 96	1322	45x36x7	10	380x200x3,5	0611
17.272 (M05 - 06)	eng. D0826 LF 04	91 ->	1322	45x36x7	10	380x200x3,5	0611
18.192	with NMW 130E	87 ->	1320	45x36x7	10	380x200x3,5	
18.192 (M05 - 06 - 08 - 16)	eng. D0826 LF 01/05	90 -> 96	0755	38x31x6	10	350x196x3,5	
18.192 (M05 - 06 - 08 - 16)	eng. D0826 LF 01/05	90 -> 96	1322	45x36x7	10	380x200x3,5	0611
18.232	with NMW 130E	90 -> 96	1320	45x36x7	10	380x200x3,5	
18.232 (M05 - 06 - 08 - 16)	eng. D0826 LF 02/06	90 -> 96	1322	45x36x7	10	380x200x3,5	0611
18.272	with NMW 130E	87 ->	1320	45x36x7	10	380x200x3,5	
18.272 (M05 - 06 - 08 - 16)	eng. D0826 LF 04	91 ->	1322	45x36x7	10	380x200x3,5	0611
18.310	eng. D2866 LOH 25		1831	55x49,2x ev	20	430x240x4,5	
18.350	eng. D2866 LOH 23		2534	51x41x8	10	430x240x3,5	0620
18.400	eng. D2866 LOH 26		2534	51x41x8	10	430x240x3,5	0620
24.192 (M09 - 10 - 19)	eng. D0826 LF 01/05	89 -> 96	1322	45x36x7	10	380x200x3,5	0611
24.192 (M09 - 10 - 19)	eng. D0826 LF 01/05	89 -> 96	0755	38x31x6	10	350x196x3,5	
24.232 (M09 - 10 - 19)	eng. D0826 LF 02/06	89 -> 96	1322	45x36x7	10	380x200x3,5	0611
24.272 (M09 - 10 - 19)	eng. D2865 LF 02/04/05	91 -> 96	0621	45x36x7	10	400x200x3,5	0621
24.272 (M09 - 10 - 19)	eng. D0826 LF 04	91 -> 96	1322	45x36x7	10	380x200x3,5	0611
TG - A							
18.310	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
18.360	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
18.410	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
MAN - BUS							
TG - A							
18.460	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
18.480	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
18.510	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
18.530	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
24.460	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
24.480	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
24.510	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
24.530	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.310	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.360	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.410	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.460	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.510	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
26.480	eng. D2866 LF 26 -> 36	00 ->	2534	51x41x8	10	430x240x3,5	0620
6 ...							
6.115 H			0605	40x32x5	10	280x165x3,5	
7....							
7.126 H			0605	40x32x5	10	280x165x3,5	
8 ...							
8.156 H			0605	40x32x5	10	280x165x3,5	
8.156 F			0610	40x32x5	10	350x196x3,5	0614
8.160 F			0610	40x32x5	10	350x196x3,5	0614
8.186 FW			0610	40x32x5	10	350x196x3,5	0614
8.192			0754	45x36x7	10	350x196x3,5	0614
9 ...							
9.156 H - F			0610	40x32x5	10	350x196x3,5	0614
9.168 FL			0610	40x32x5	10	350x196x3,5	0614
9.186 F - H - HKA			0610	40x32x5	10	350x196x3,5	0614
9.192 FL			0610	40x32x5	10	350x196x3,5	0614

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pre Damper
Tipi Applicazioni Truk make Model									
9.160 HAK					0610	40x32x5	10	350x196x3,5	0614
9.192 HA					0754	45x36x7	10	350x196x3,5	0614
10 ...									
10.210			D2146 MT		0754	45x36x7	10	350x196x3,5	0614
10.212				-> 65	1321	40x32x5	10	380x200x4	
10.212				65 ->	0804	45x36x5	10	380x200x3,5	0811
10.215					0804	45x36x5	10	380x200x3,5	0811
10.230 FL					0804	45x36x5	10	380x200x3,5	0811
11 ...									
11.168 H, HA			eng. D2555 M		0754	45x36x7	10	350x196x3,5	0614
11.192 HA			eng. D2555		0754	45x36x7	10	350x196x3,5	0614
12 ...									
12.136			eng. D0226 MF		0996	38x31x6	10	310x175x3,5	
12.170			eng. D0226 MKF - ZF-S 6-65		1322	45x36x7	10	380x200x3,5	0611
12.170			eng. D0226 MKF - ZF-S 6-36		0761	38x31x6	10	350x196x4	
12.186 F, A					1315	45x36x5	10	350x195x3,5	
12.186 H					0610	40x32x5	10	350x196x3,5	0614
12.192 U			eng. D2855 BYUL		1321	40x32x5	10	380x200x4	
12.215 H, F					0804	45x36x5	10	380x200x3,5	0811
12.230					0804	45x36x5	10	380x200x3,5	0811
12.256			256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
13 ...									
13.168 (Heavy duty)			eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
13.168 F			eng. D2555 MF - MXF		0754	45x36x7	10	350x196x3,5	0614
13.168 F			eng. D2565		0754	45x36x7	10	350x196x3,5	0614
13.168 HA			eng. D2555 M		0754	45x36x7	10	350x196x3,5	0614
13.192 H, HA, F					0610	40x32x5	10	350x196x3,5	0614
13.192 U, UL (903)			eng. D2555 MXUL		0754	45x36x7	10	350x196x3,5	0614
13.212					0804	45x36x5	10	380x200x3,5	0811
13.215 H, F					0804	45x36x5	10	380x200x3,5	0811
13.230 H, F					0804	45x36x5	10	380x200x3,5	0811
13.250 F			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
13.256 F			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
13.275 F			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
13.304 F			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
MAN - BUS									
14 ...									
14.136			eng. D0226 MF		0996	38x31x6	10	310x175x3,5	
14.168 F			eng. D2555 MF - MXF		0754	45x36x7	10	350x196x3,5	0614
14.168 F, FL, FS, FLS, FK			eng. D2565 MF		0754	45x36x7	10	350x196x3,5	0614
14.170			eng. D0226 MKF - ZF-S 6-36		0761	38x31x6	10	350x196x4	
14.170			eng. D0226 MKF - ZF-S 6-65		1322	45x36x7	10	380x200x3,5	0611
14.192			eng. D0226 - D0826 MKF		1322	45x36x7	10	380x200x3,5	0611
14.192 F, H			eng. D2555		0754	45x36x7	10	350x196x3,5	0614
14.192 U, UL (903)			eng. D2555 MXUL - D2556 M		0754	45x36x7	10	350x196x3,5	0614
14.200 F, H			eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
14.220			with NMW		1320	45x36x7	10	380x200x3,5	
14.220 (526)				83 ->	1322	45x36x7	10	380x200x3,5	0611
14.220 (526)				83 ->	1341	45x36x7	10	420x220x3,5	0608
14.262 (U20)			eng. D2865 LF	89 -> 94	0621	45x36x7	10	400x200x3,5	0621
14.272 (U20)			eng. D2865 LF	90 -> 94	0621	45x36x7	10	400x200x3,5	0621
15 ...									
15.168			with NMV 80		0754	45x36x7	10	350x196x3,5	0614
15.168 (Heavy duty)			eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
15.168 F, FM, FKD			D 2568 + D 2555 MF, MXF		0754	45x36x7	10	350x196x3,5	0614
15.168 H, HA			eng. D2555 M		0754	45x36x7	10	350x196x3,5	0614
15.168 HOC, FM					0610	40x32x5	10	350x196x3,5	0614
15.192			eng. D2238 M		1322	45x36x7	10	380x200x3,5	0611
15.192			eng. D2565 M		0754	45x36x7	10	350x196x3,5	0614
15.192			eng. D2568		0754	45x36x7	10	350x196x3,5	0614
15.192			with NMV 80		0754	45x36x7	10	350x196x3,5	0614

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox eng. D2538 M	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
15.192 A, F			1322	45x36x7	10	380x200x3,5	0611
15.192 H, HA, F			0610	40x32x5	10	350x196x3,5	0614
15.192 U	eng. D2855 BYUL		1321	40x32x5	10	380x200x4	
15.200			1322	45x36x7	10	380x200x3,5	0611
15.200 F, H	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
15.200 FOC			1322	45x36x7	10	380x200x3,5	0611
15.212			0804	45x36x5	10	380x200x3,5	0811
15.215 HD			0804	45x36x5	10	380x200x3,5	0811
15.216			1322	45x36x7	10	380x200x3,5	0611
15.220	with NMW		1320	45x36x7	10	380x200x3,5	
15.220 (526)		83 ->	0610	40x32x5	10	350x196x3,5	0614
15.232 H, HA, F			1322	45x36x7	10	380x200x3,5	0611
15.240	eng. D2238 M		1322	45x36x7	10	380x200x3,5	0611
15.240	with NMV		1320	45x36x7	10	380x200x3,5	
15.240 (526)			1341	45x36x7	10	420x220x3,5	0608
15.240 H, HA, F, FL	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
15.261 H, HA			1322	45x36x7	10	380x200x3,5	0611
16 ...							
16.132 FKO (Heavy duty)			0754	45x36x7	10	350x196x3,5	0614
16.136	eng. D0226 MF		0996	38x31x6	10	310x175x3,5	
16.168	with NMV 80		0754	45x36x7	10	350x196x3,5	0614
16.168 F	eng. D2555 MF - MXF		0754	45x36x7	10	350x196x3,5	0614
16.168 FL			0610	40x32x5	10	350x196x3,5	0614
16.168 H, HA	eng. D2555 M		0754	45x36x7	10	350x196x3,5	0614
16.170	eng. D0226 MKF - ZF-S 6-36		0761	38x31x6	10	350x196x4	
16.170	eng. D0226 MKF - ZF-S 6-65		1322	45x36x7	10	380x200x3,5	0611
16.180 (470)	eng. D2866 OH S 6-80/90	79 ->	1322	45x36x7	10	380x200x3,5	0611
16.186 FN			0610	40x32x5	10	350x196x3,5	0614
16.192	eng. D0226 MKF		0610	40x32x5	10	350x196x3,5	0614
16.192	eng. D2565 M		0754	45x36x7	10	350x196x3,5	0614
16.192	with NMV 80		0754	45x36x7	10	350x196x3,5	0614
16.200	eng. D2566 MF		0610	40x32x5	10	350x196x3,5	0614
16.200 F	eng. D2566 MF		0610	40x32x5	10	350x196x3,5	0614
16.215 H, F			0804	45x36x5	10	380x200x3,5	0811
16.216			0804	45x36x5	10	380x200x3,5	0811
16.220 (527)			0610	40x32x5	10	350x196x3,5	0614
16.230 F, FL, H			0804	45x36x5	10	380x200x3,5	0811
16.232			0610	40x32x5	10	350x196x3,5	0614
16.240	with NMV		1320	45x36x7	10	380x200x3,5	
16.240 (250)			0610	40x32x5	10	350x196x3,5	0614
16.240 (470)			0610	40x32x5	10	350x196x3,5	0614
16.240 (754)	eng. D2866 OH	-> 95	0621	45x36x7	10	400x200x3,5	0621
MAN - BUS							
16 ...							
16.240 F, FL, H, HA, HS	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
16.250 FN	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
16.256	256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
16.256	eng. D2538 M - MF		0610	40x32x5	10	350x196x3,5	0614
16.256	with NMW 110		0750	45x36x7	10	420x220x3,5	
16.256 H	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
16.256 H, HA	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
16.256 U (905) Twin Disc	eng. D3256 BYUL		2518	45x36x7	10	350x196x3,5	
16.256 U (905) Twin Disc	eng. D3256 BYUL		2518	45x36x7	10	350x196x3,5	
16.275 FN	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
16.280 (470)			0610	40x32x5	10	350x196x3,5	0614
16.280 F, FL, FA, H, HA			1341	45x36x7	10	420x220x3,5	0608
16.281	eng. D2566 MKF/280		0609	45x36x7	10	420x220x3,5	
16.281	eng. D2866		0609	45x36x7	10	420x220x3,5	
16.281 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
16.281 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
16.290 (470)	eng. D2866 TOH	79 -> 90	1341	45x36x7	10	420x220x3,5	0608
16.290 (470)	eng. D2866 TOH	90 ->	0609	45x36x7	10	420x220x3,5	
16.291 (504)	eng. D2866		0609	45x36x7	10	420x220x3,5	
16.291 (504) Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
16.291 (504) Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
16.304 FN, FVS			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
16.320 F, FL, FA			eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
16.320 H, HA, FLS			eng. D2538 MT		1341	45x36x7	10	420x220x3,5	0608
16.320 U - UL (902 - 908 - 909 - 918)					0606	45x36x7	10	380x200x4,5	
16.320 U - UL (902 - 908 - 909 - 918)					0607	45x36x7	10	380x200x4,5	
16.321			eng. D2566 MKF		0609	45x36x7	10	420x220x3,5	
16.321			eng. D2866		0609	45x36x7	10	420x220x3,5	
16.321 Twin Disc			eng. D2866		0606	45x36x7	10	380x200x4,5	
16.321 Twin Disc			eng. D2866		0607	45x36x7	10	380x200x4,5	
16.321 with NMV 130			eng. D2866 KFZ		0609	45x36x7	10	420x220x3,5	
16.331 (504)			eng. D2866		0609	45x36x7	10	420x220x3,5	
16.331 (504) Twin Disc			eng. D2866		0606	45x36x7	10	380x200x4,5	
16.331 (504) Twin Disc			eng. D2866		0607	45x36x7	10	380x200x4,5	
16.360 (470)			eng. D2866 LXOH	79 -> 90	0609	45x36x7	10	420x220x3,5	
16.360 (470)			eng. D2628 LXOH - LOH	90 ->	0609	45x36x7	10	420x220x3,5	
16.361			eng. D2866		0609	45x36x7	10	420x220x3,5	
16.361 (504)			eng. D2866		0609	45x36x7	10	420x220x3,5	
16.361 (504) Twin Disc			eng. D2866		0606	45x36x7	10	380x200x4,5	
16.361 (504) Twin Disc			eng. D2866		0607	45x36x7	10	380x200x4,5	
16.370 (754)				-> 95	0609	45x36x7	10	420x220x3,5	
16.372 (470)			eng. D2628 LXOH - LOH	91 ->	0609	45x36x7	10	420x220x3,5	
16.462				85	2534	51x41x8	10	430x240x3,5	0620
17 ...									
17.170			eng. D0226 MKF - ZF-S 6-36		0761	38x31x6	10	350x196x4	
17.170			eng. D0226 MKF - ZF-S 6-65		1322	45x36x7	10	380x200x3,5	0611
17.192			with NMW 130E	87 ->	1320	45x36x7	10	380x200x3,5	
17.192			eng. D0226 MKF		1322	45x36x7	10	380x200x3,5	0611
17.192			eng. D0826 MKF		1322	45x36x7	10	380x200x3,5	0611
17.192 (E 49)			eng. D0826 LF - GF		1322	45x36x7	10	380x200x3,5	0611
17.220 (529)					1322	45x36x7	10	380x200x3,5	0611
17.232			with NMW 130E	87 ->	1320	45x36x7	10	380x200x3,5	
17.232 (E 49)			eng. D0826 LF 02/06	89 ->	1322	45x36x7	10	380x200x3,5	0611
17.240 (520)					1322	45x36x7	10	380x200x3,5	0611
17.262 (U20)			eng. D2865 LF	89 -> 94	0621	45x36x7	10	400x200x3,5	0621
17.272			with NMW 130E	91 ->	1320	45x36x7	10	380x200x3,5	
17.272 (U20)			eng. D2865 LF	89 -> 94	0621	45x36x7	10	400x200x3,5	0621
MAN - BUS									
19 ...									
19.168			with NMV 80		0754	45x36x7	10	350x196x3,5	0614
19.168 H, HA			eng. D2555 M		0754	45x36x7	10	350x196x3,5	0614
19.186 FN					0610	40x32x5	10	350x196x3,5	0614
19.186 H					1315	45x36x5	10	350x195x3,5	
19.192			eng. D2565 M		0754	45x36x7	10	350x196x3,5	0614
19.192			with NMV 80		0754	45x36x7	10	350x196x3,5	0614
19.192 FNM					0610	40x32x5	10	350x196x3,5	0614
19.215 (117)					0804	45x36x5	10	380x200x3,5	0811
19.220 FK (527 - 529)			eng. D2566 MF		1322	45x36x7	10	380x200x3,5	0611
19.230 (117)					0804	45x36x5	10	380x200x3,5	0811
19.232 H, HA, F					1322	45x36x7	10	380x200x3,5	0611
19.240			Reinforced		1341	45x36x7	10	420x220x3,5	0608
19.240 H, F, FL, HA, FS, FA, HS, HK			eng. D2556 MF		1322	45x36x7	10	380x200x3,5	0611
19.250 DF			256 + 304 PS		1338	45x36x5	10	420x220x3,5	
19.256			with NMV 110		0750	45x36x7	10	420x220x3,5	
19.256					1341	45x36x7	10	420x220x3,5	0608
19.256 DH			256 + 304 PS		1338	45x36x5	10	420x220x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
19.256 H, HA, F	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
19.256 U (905) Twin Disc	eng. D3256 BYUL		2518	45x36x7	10	350x196x3,5	
19.256 U (905) Twin Disc	eng. D3256 BYUL		2518	45x36x7	10	350x196x3,5	
19.275 DF, D	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
19.280 F, FL, FLS, FA, H, HA			1341	45x36x7	10	420x220x3,5	0608
19.281	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.281 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
19.281 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
19.291 (504)	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.291 (504) Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
19.291 (504) Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
19.304 DF	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
19.320 FA	eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
19.320 H, HA, F, FL, FLS	eng. D2538 MT		1341	45x36x7	10	420x220x3,5	0608
19.320 U - UL (902/918) Twin Disc	LATO MOTORE		1345	51x41x8	10	380x250x4	
19.320 U - UL (902/918) Twin Disc	LATO CAMBIO		1346	51x41x8	10	380x250x4	
19.321	eng. D2566 MKF		0609	45x36x7	10	420x220x3,5	
19.321	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.321 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
19.321 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
19.321 H, HA, HS, HAS, HK, HAK	Twin Disc		0606	45x36x7	10	380x200x4,5	
19.321 H, HA, HS, HAS, HK, HAK	Twin Disc		0607	45x36x7	10	380x200x4,5	
19.331 (504)	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.331 (504) Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
19.331 (504) Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
19.331 U (923)	eng. D2866 LUL		0609	45x36x7	10	420x220x3,5	
19.361	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.361 (504)	eng. D2866		0609	45x36x7	10	420x220x3,5	
19.361 (504) Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
19.361 (504) Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
19.423		95 ->	2534	51x41x8	10	430x240x3,5	0620
19.432		94 ->	2534	51x41x8	10	430x240x3,5	0620
20 ...							
20.192 D, DHR	eng. D2555		0754	45x36x7	10	350x196x3,5	0614
20.240 (Heavy duty)	256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
20.240 H, HA, F, FL, DH, DHA			1322	45x36x7	10	380x200x3,5	0611
20.280 FVLS			1341	45x36x7	10	420x220x3,5	0608
20.281	eng. D2866		0609	45x36x7	10	420x220x3,5	
20.281 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
20.281 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
20.320 FVLS	eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
20.321	eng. D2866		0609	45x36x7	10	420x220x3,5	
20.321 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
20.321 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
20.331	eng. D2866		0609	45x36x7	10	420x220x3,5	
20.331 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
20.331 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
20.331 FVLS, FNL			0609	45x36x7	10	420x220x3,5	
20.331 FVLS, FNL Twin Disc			0606	45x36x7	10	380x200x4,5	
20.331 FVLS, FNL Twin Disc			0607	45x36x7	10	380x200x4,5	
MAN - BUS							
21 ...							
21.212			0804	45x36x5	10	380x200x3,5	0811
21.215			0804	45x36x5	10	380x200x3,5	0811
21.403	4x4 FA	94 ->	2534	51x41x8	10	430x240x3,5	0620
22 ...							
22.186 H			1315	45x36x5	10	350x195x3,5	
22.192	eng. 2156MYN		0610	40x32x5	10	350x196x3,5	0614
22.192	eng. D2565 M		0754	45x36x7	10	350x196x3,5	0614
22.192 FNL, FNML	eng. D2556 MF		1322	45x36x7	10	380x200x3,5	0611
22.220 (522)	eng. D2556 MF		1322	45x36x7	10	380x200x3,5	0611
22.220 (522)		81 -> 88	1341	45x36x7	10	420x220x3,5	0608
22.230			0804	45x36x5	10	380x200x3,5	0811
22.231 FNL, FNLS, UNL	Twin Disc		0606	45x36x7	10	380x200x4,5	
22.231 FNL, FNLS, UNL	Twin Disc		0607	45x36x7	10	380x200x4,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
22.231 FNL, FNLS, UNL			0609	45x36x7	10	420x220x3,5	
22.231 FVLS, FNL	Twin Disc		0606	45x36x7	10	380x200x4,5	
22.231 FVLS, FNL	Twin Disc		0607	45x36x7	10	380x200x4,5	
22.231 FVLS, FNL			0609	45x36x7	10	420x220x3,5	
22.240 (522)		81 -> 88	1322	45x36x7	10	380x200x3,5	0611
22.240 FNL, DF			1322	45x36x7	10	380x200x3,5	0611
22.256 DH	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
22.280 FNL, FVLT			1341	45x36x7	10	420x220x3,5	0608
22.281 (506)	eng. D2866	80 -> 88	0609	45x36x7	10	420x220x3,5	
22.281 (506) Twin Disc	eng. D2866	80 -> 88	0606	45x36x7	10	380x200x4,5	
22.281 (506) Twin Disc	eng. D2866	80 -> 88	0607	45x36x7	10	380x200x4,5	
22.291 (506)	eng. D2866	80 -> 88	0609	45x36x7	10	420x220x3,5	
22.291 (506) Twin Disc	eng. D2866	80 -> 88	0606	45x36x7	10	380x200x4,5	
22.291 (506) Twin Disc	eng. D2866	80 -> 88	0607	45x36x7	10	380x200x4,5	
22.304 DF	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
22.320 FNL	eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
22.320 UNL (904) Twin Disc			1345	51x41x8	10	380x250x4	
22.320 UNL (904) Twin Disc	LATO CAMBIO		1346	51x41x8	10	380x250x4	
22.321 (506)	eng. D2866	80 -> 88	0609	45x36x7	10	420x220x3,5	
22.321 (506) Twin Disc	eng. D2866	80 -> 88	0606	45x36x7	10	380x200x4,5	
22.321 (506) Twin Disc	eng. D2866	80 -> 88	0607	45x36x7	10	380x200x4,5	
22.331 (506)	eng. D2866	80 -> 88	0609	45x36x7	10	420x220x3,5	
22.331 (506) Twin Disc	eng. D2866	80 -> 88	0606	45x36x7	10	380x200x4,5	
22.331 (506) Twin Disc	eng. D2866	80 -> 88	0607	45x36x7	10	380x200x4,5	
22.332 (U05/06)		86 -> 92	2534	51x41x8	10	430x240x3,5	0620
22.361 (506)	eng. D2866	80 -> 88	0609	45x36x7	10	420x220x3,5	
22.361 (506) Twin Disc	eng. D2866	80 -> 88	0606	45x36x7	10	380x200x4,5	
22.361 (506) Twin Disc	eng. D2866	80 -> 88	0607	45x36x7	10	380x200x4,5	
22.361 (930)	eng. D2866		0609	45x36x7	10	420x220x3,5	
22.372		89 ->	2534	51x41x8	10	430x240x3,5	0620
22.372 (U15)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
22.403		97 ->	2534	51x41x8	10	430x240x3,5	0620
22.463		97 ->	2534	51x41x8	10	430x240x3,5	0620
24 ...							
24.220 (522)		81 -> 88	1341	45x36x7	10	420x220x3,5	0608
24.240 (522)		81 -> 88	1322	45x36x7	10	380x200x3,5	0611
24.291 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
24.291 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
24.291 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
24.331 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
24.331 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
24.331 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
24.332 (U05 - 06)		86 -> 92	2534	51x41x8	10	430x240x3,5	0620
24.332 (U05 - 06)		86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
24.361 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
24.361 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
24.361 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
24.372 (U15)		89 ->	0621	45x36x7	10	400x200x3,5	0621
25 ...							
25.220 (522)			1341	45x36x7	10	420x220x3,5	0608
25.291 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
25.291 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
25.291 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
25.331 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
MAN - BUS							
25 ...							
25.331 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
25.331 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
25.332 (F05 - 06 - 07 - 08 - 16)		86 ->	2534	51x41x8	10	430x240x3,5	0620
25.361 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
25.361 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
25.361 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
25.420 (522)			1322	45x36x7	10	380x200x3,5	0611
26 ...							
26.215 (117)			0804	45x36x5	10	380x200x3,5	0811

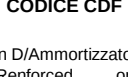
   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
26.220 (522)	eng. D2566 MF		1322	45x36x7	10	380x200x3,5	0611
26.220 (522)	eng. D2566 MF		1341	45x36x7	10	420x220x3,5	0608
26.230 (117)			0804	45x36x5	10	380x200x3,5	0811
26.232			1322	45x36x7	10	380x200x3,5	0611
26.240			0750	45x36x7	10	420x220x3,5	
26.240 (522)	eng. D2566 MF		1322	45x36x7	10	380x200x3,5	0611
26.240 (522)	eng. D2566 MF		1341	45x36x7	10	420x220x3,5	0608
26.240 (Heavy duty)	256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
26.240 DFK, DHK, DHAK, DF-TM, DFA			1322	45x36x7	10	380x200x3,5	0611
26.240 H, HA, F, DF, DFS, DFAS			1322	45x36x7	10	380x200x3,5	0611
26.256	256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
26.256 DF	eng. D2538 MF		1322	45x36x7	10	380x200x3,5	0611
26.256 F, FL	eng. D2538 MF		1322	45x36x7	10	380x200x3,5	0611
26.256 H	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
26.256 H, DH	eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
26.280 DF, DFA, DH, DHA			1341	45x36x7	10	420x220x3,5	0608
26.281	eng. D2566 MKF/280		0609	45x36x7	10	420x220x3,5	
26.281	eng. D2866		0609	45x36x7	10	420x220x3,5	
26.281 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
26.281 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
26.291 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
26.291 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
26.291 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
26.292 (F05/10 - 16)		86 -> 92	4002 C	51x41x8	10	400x220x3,5	4002 C
26.304	256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
26.304 DFL	256 + 304 PS		1338	45x36x5	10	420x220x3,5	
26.320 DF - DFA - DFL	eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
26.320 DH	eng. D2538 MT		1341	45x36x7	10	420x220x3,5	0608
26.321	eng. D2866		0609	45x36x7	10	420x220x3,5	
26.321 Twin Disc	eng. D2866		0606	45x36x7	10	380x200x4,5	
26.321 Twin Disc	eng. D2866		0607	45x36x7	10	380x200x4,5	
26.322 (U15 - 16 - 18 - 19)		89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.331 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
26.331 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
26.331 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
26.332 (F19)		91 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.332 (U05/06)		86 -> 92	2534	51x41x8	10	430x240x3,5	0620
26.352		94	2534	51x41x8	10	430x240x3,5	0620
26.361 (506)		80 -> 88	0609	45x36x7	10	420x220x3,5	
26.361 (506) Twin Disc		80 -> 88	0606	45x36x7	10	380x200x4,5	
26.361 (506) Twin Disc		80 -> 88	0607	45x36x7	10	380x200x4,5	
26.365	eng. D2840 MF		0609	45x36x7	10	420x220x3,5	
26.365 Twin Disc	eng. D2840 MF		0606	45x36x7	10	380x200x4,5	
26.365 Twin Disc	eng. D2840 MF		0607	45x36x7	10	380x200x4,5	
26.372 (F05/10 - 16 - 18 - 19)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.372 (U15)		89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
26.482		94	2534	51x41x8	10	430x240x3,5	0620
28 ...							
28.362 (F09 - 13 - 14)		90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
30 ...							
30.230			0804	45x36x5	10	380x200x3,5	0811
30.232			1322	45x36x7	10	380x200x3,5	0611
30.240	with NMW 110		0750	45x36x7	10	420x220x3,5	
30.240			1341	45x36x7	10	420x220x3,5	0608
30.240 DH - DHA - VF			1322	45x36x7	10	380x200x3,5	0611
30.280	with NMW 110		0750	45x36x7	10	420x220x3,5	
30.280 DH - DHA - DF - VF			1341	45x36x7	10	420x220x3,5	0608
30.281 (512)	eng. D2566	-> 83	0609	45x36x7	10	420x220x3,5	
MAN - BUS							
30 ...							
30.281 (512)	eng. D2566	83 ->	0609	45x36x7	10	420x220x3,5	
30.281 (512)	with NMW 130/1		0609	45x36x7	10	420x220x3,5	
30.281 (512) Twin Disc	eng. D2566	-> 83	0606	45x36x7	10	380x200x4,5	
30.281 (512) Twin Disc	eng. D2566	-> 83	0607	45x36x7	10	380x200x4,5	
30.291 (512 - 513)	eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
30.291 (512 - 513)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
30.291 (512)			eng. D2866	-> 83	0609	45x36x7	10	420x220x3,5	
30.291 (512) Twin Disc			eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
30.291 (512) Twin Disc			eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
30.304			256 + 304 PS		1341	45x36x7	10	420x220x3,5	0608
30.320			eng. D2538 MT		1341	45x36x7	10	420x220x3,5	0608
30.321 (512)			eng. D2566	-> 83	0609	45x36x7	10	420x220x3,5	
30.321 (512)			eng. D2566	83 ->	0609	45x36x7	10	420x220x3,5	
30.321 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
30.321 (512) Twin Disc			eng. D2566	-> 83	0606	45x36x7	10	380x200x4,5	
30.321 (512) Twin Disc			eng. D2566	-> 83	0607	45x36x7	10	380x200x4,5	
30.331 (512 - 513)			eng. D2566	83 ->	0609	45x36x7	10	420x220x3,5	
30.331 (512 - 513)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
30.331 (512)			eng. D2566	-> 83	0609	45x36x7	10	420x220x3,5	
30.331 (512) Twin Disc			eng. D2566	-> 83	0606	45x36x7	10	380x200x4,5	
30.331 (512) Twin Disc			eng. D2566	-> 83	0607	45x36x7	10	380x200x4,5	
30.361 (512 - 513)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
31 ...									
31.392 (F13 - 14)				87 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
31.392 (F13 - 14)				87 ->	2534	51x41x8	10	430x240x3,5	0620
32 ...									
32.232 DH - DHA			eng. D2556 MF		1322	45x36x7	10	380x200x3,5	0611
32.240					1341	45x36x7	10	420x220x3,5	0608
32.240 with NMV 110			eng. D2566 MF		0750	45x36x7	10	420x220x3,5	
32.240 DH - DHA			eng. D2556 MF		1322	45x36x7	10	380x200x3,5	0611
32.256 DH - DHA			eng. D2538 M		1322	45x36x7	10	380x200x3,5	0611
32.280			eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
32.280 with NMV 110			eng. D2566 MF		0750	45x36x7	10	420x220x3,5	
32.281					0609	45x36x7	10	420x220x3,5	
32.281 Twin Disc					0607	45x36x7	10	380x200x4,5	
32.281 Twin Disc					0606	45x36x7	10	380x200x4,5	
32.291 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
32.291 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
32.291 (512) Twin Disc			eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
32.291 (512) Twin Disc			eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
32.292 (E 15)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.320			eng. D2538 MT - D2530 MF		1341	45x36x7	10	420x220x3,5	0608
32.320 DFA Twin Disc			eng. D2530 MF		0606	45x36x7	10	380x200x4,5	
32.320 DFA Twin Disc			eng. D2530 MF		0607	45x36x7	10	380x200x4,5	
32.321					0609	45x36x7	10	420x220x3,5	
32.321 Twin Disc					0607	45x36x7	10	380x200x4,5	
32.321 Twin Disc					0606	45x36x7	10	380x200x4,5	
32.331 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
32.331 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
32.332 (E15 - F09 - 10 - 13 - 14)				85 ->	2534	51x41x8	10	430x240x3,5	0620
32.361 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
32.361 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
32.423				94 -> 96	2534	51x41x8	10	430x240x3,5	0620
33 ...									
33.240 with NMV 110			eng. D2566 MF		0750	45x36x7	10	420x220x3,5	
33.240 (427)					1322	45x36x7	10	380x200x3,5	0611
33.280			eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
33.280			eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
33.280 with NMV 110			eng. D2566 MF		0750	45x36x7	10	420x220x3,5	
33.281 VF			E 2566 MKF		0609	45x36x7	10	420x220x3,5	
33.281 VF Twin Disc			E 2566 MKF		0607	45x36x7	10	380x200x4,5	
33.281 VF Twin Disc			E 2566 MKF		0606	45x36x7	10	380x200x4,5	
33.291 (512)				83 ->	0609	45x36x7	10	420x220x3,5	
33.291 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
33.291 (512) Twin Disc			eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
33.291 (512) Twin Disc			eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
33.320			eng. D2530 MF		1341	45x36x7	10	420x220x3,5	0608
MAN - BUS									
33 ...									
33.321 (512)				83 ->	0609	45x36x7	10	420x220x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
33.321 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
33.321 (512)	Twin Disc		eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
33.321 (512)	Twin Disc		eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
33.331 (512)				83 ->	0609	45x36x7	10	420x220x3,5	
33.331 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
33.331 (512)	Twin Disc		eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
33.331 (512)	Twin Disc		eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
33.332			eng. D2866 LF	87	2534	51x41x8	10	430x240x3,5	0620
33.361 (512 - 513)					0609	45x36x7	10	420x220x3,5	
31 ...									
34.291 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
34.291 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
34.291 (512)	Twin Disc		eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
34.291 (512)	Twin Disc		eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
34.331 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
34.331 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
34.331 (512)	Twin Disc		eng. D2866	-> 83	0606	45x36x7	10	380x200x4,5	
34.331 (512)	Twin Disc		eng. D2866	-> 83	0607	45x36x7	10	380x200x4,5	
34.361 (512)			with NMW 130/1		0609	45x36x7	10	420x220x3,5	
34.361 (512)			eng. D2866	83 ->	0609	45x36x7	10	420x220x3,5	
35 ...									
35.292					4002 C	51x41x8	10	400x220x3,5	4002 C
35.332 (E 15)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
35.332 (E15 - F14)			eng. D2866 LF 08	85 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
35.332 (E15 - F14)				85 -> 93	2534	51x41x8	10	430x240x3,5	0620
35.332 (E15 - F14)			eng. D2865 LF 03 - 06	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.422 (E 15)			eng. D2866 LF06	88 ->	2534	51x41x8	10	430x240x3,5	0620
36 ...									
36.291 (513)					0609	45x36x7	10	420x220x3,5	
36.292 (F14)				88 -> 93	2534	51x41x8	10	430x240x3,5	0620
36.322 (F14)				90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
36.331 (513)					0609	45x36x7	10	420x220x3,5	
36.332 (F14)				88 -> 93	4002 C	51x41x8	10	400x220x3,5	4002 C
36.332 (F14)				88 -> 93	2534	51x41x8	10	430x240x3,5	0620
36.361 (513)					0609	45x36x7	10	420x220x3,5	
36.372 (F14)				90 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
36.402				94	2534	51x41x8	10	430x240x3,5	0620
36.422				90	2534	51x41x8	10	430x240x3,5	0620
38 ...									
38.462			eng. D2865 LF	85	2534	51x41x8	10	430x240x3,5	0620
40 ...									
40.242				85 ->	0621	45x36x7	10	400x200x3,5	0621
40.262				85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.292				85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
40.332			eng. D2866 LF	85 ->	2534	51x41x8	10	430x240x3,5	0620
40.400 DFS - DFAS - UNC (904)			Twin Disc		0606	45x36x7	10	380x200x4,5	
40.400 DFS - DFAS - UNC (904)			Twin Disc		0607	45x36x7	10	380x200x4,5	
41 ...									
41.242				85 ->	0621	45x36x7	10	400x200x3,5	0621
41.291 (513)					0609	45x36x7	10	420x220x3,5	
41.292 (E15 - 26 / F14)				85 ->	2534	51x41x8	10	430x240x3,5	0620
41.331 (513)					0609	45x36x7	10	420x220x3,5	
41.332 (E 15)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
41.332 (E15 - 26 / F14)				85 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.332 (E15 - 26 / F14)				85 ->	2534	51x41x8	10	430x240x3,5	0620
41.361 (513)					0609	45x36x7	10	420x220x3,5	
41.462				85	2534	51x41x8	10	430x240x3,5	0620
41.502				85	2534	51x41x8	10	430x240x3,5	0620
42 ...									
42.373				96 ->	2534	51x41x8	10	430x240x3,5	0620
42.403				96 ->	2534	51x41x8	10	430x240x3,5	0620
42.423				96 ->	2534	51x41x8	10	430x240x3,5	0620
42.463				96 ->	2534	51x41x8	10	430x240x3,5	0620
47 ...									
47.292				89 ->	2534	51x41x8	10	430x240x3,5	0620

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
Tipi Applicazioni Truk make Model									
47.292				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
MAN - BUS									
47 ...									
47.322 (E17 - 18)				89 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
47.332				89 ->	2534	51x41x8	10	430x240x3,5	0620
47.362				89 ->	2534	51x41x8	10	430x240x3,5	0620
48 ...									
48.291 (513)					0609	45x36x7	10	420x220x3,5	
48.331 (513)					0609	45x36x7	10	420x220x3,5	
48.361 (513)					0609	45x36x7	10	420x220x3,5	
48.372				89	2534	51x41x8	10	430x240x3,5	0620
48.402				89	2534	51x41x8	10	430x240x3,5	0620
48.422				89	2534	51x41x8	10	430x240x3,5	0620
48.462				85	2534	51x41x8	10	430x240x3,5	0620
MAZDA L.C.V.									
323									
323 1.3			1272	73 -> 81	7039	22,2x20x ev	20	181x127x3,2	
"B" SERIE									
B 1600			1587	89 -> 96	7122	25,3x22,2x ev	22	200x130x3,2	
B 2000			1998	85 -> 96	7570	25x22x ev2	22	225x155x3,5	
B 1600			2184	85 -> 96	7570	25x22x ev2	22	225x155x3,5	
"E" SERIE									
E 1800			1789	84 -> 88	7570	25x22x ev2	22	225x155x3,5	
E 2000			1998	84 -> 87	7570	25x22x ev2	22	225x155x3,5	
E 2000 4x4			1998	87 -> 89	7570	25x22x ev2	22	225x155x3,5	
E 2200 Diesel			2184	81 -> 87	7570	25x22x ev2	22	225x155x3,5	
E 2200 Diesel 4x4			2184	86 -> 89	7570	25x22x ev2	22	225x155x3,5	
MENARINI									
120									
120					1541	45x36x7	10	430x240x3,5	1347
MERCEDES D.BENZ BUS									
O 301 - O 302									
O 301 (697.001)			eng. OM 366		1337	35x28x4	10	310x175x4	
O 301 (697.006)			eng. OM 366		1330	35x28x4	10	330x185x4	
O 302			eng. OM 327		1316	40x32x5	10	350x196x3,5	
O 302 (302.201-/261) (302.264-/295)			eng. OM 360	Chass. 797910 ->	1316	40x32x5	10	350x196x3,5	
O 302 (302.201-/261) (302.264-/295)			eng. OM 352	Chass. 005442 ->	1337	35x28x4	10	310x175x4	
O 302 (302.202-/283) (302.286-/299)			eng. OM 360		1316	40x32x5	10	350x196x3,5	
O 302 (302.211-/295)			eng. OM 360	-> Chass. 797909	1316	40x32x5	10	350x196x3,5	
O 302 (302.218-/297) Twin Disc			eng. OM 355		1315	45x36x5	10	350x196x4	
O 303 - O 305									
O 303 (300.109-/529)			eng. OM 421	-> Chass. 053213	1322	45x36x7	10	380x200x3,5	0611
O 303 (600.414-/415/484/485/494/495)			eng. OM 442		1349	51x41x8	10	430x250x4	1348
O 303 (300.110-/531)			eng. OM 421		1322	45x36x7	10	380x200x3,5	0611
O 303 (300.210/290)			eng. OM 421		1325	45x36x7	10	420x220x3,5	
O 303 (300.314-/495)			eng. OM 422		1325	45x36x7	10	420x220x3,5	
O 303 (301.100-/166)			eng. OM 401		1323	45x36x7	10	350x196x3,5	
O 303 (301.203-/273-275)			eng. OM 402		1322	45x36x7	10	380x200x3,5	0611
O 303 (301.304-/375)			eng. OM 403		1325	45x36x7	10	420x220x3,5	
O 303 (301.305-/385) (301.305-/535)			eng. OM 422		1341	45x36x7	10	420x220x3,5	0608
O 303 (600.313-/395)			eng. OM 442		1541	45x36x7	10	430x250x4	1347
O 305			eng. OM 360	Chass. 002085 ->	0997	40x32x5	10	380x200x3,5	
O 305 (307.000/001)			eng. OM 407		0963	45x36x7	10	420x220x3,5	
O 305 VOV			eng. OM 360		0997	40x32x5	10	380x200x3,5	
O307 - O 309									
O 307			eng. OM 407	-> Chass. 000051	0963	45x36x7	10	420x220x3,5	
O 307 (307.050/051/055)			eng. OM 407	Chass. 000052 <-> 004702	1320	45x36x7	10	380x200x3,5	
O 307 (307.050/051/055)			eng. OM 407	Chass. 004703 ->	0963	45x36x7	10	420x220x3,5	
O 309 B (309.070-091)			eng. OM 102 - 115 - 121	-> Chass. 018153	1339	27x23x4	10	228x150x3,5	
O 309 B (309.070-091)			eng. OM 102 - 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
O 309 B (309.070-091)			eng. OM 102 - 115 - 121		1339	27x23x4	10	228x150x4	
O 309 D (309.170-173/181-183/190/191)			eng. OM 615 - 616 - 621	-> Chass. 018153	1339	27x23x4	10	228x150x3,5	
O 309 D (309.170-173/190)			eng. OM 615 - 616 - 621	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
O 309 D (309.181-183/191)			eng. OM 615 - 616 - 621	Chass. 018154 <-> 028344	1339	27x23x4	10	228x150x3,5	

  	 		CODICE		n. splines		CODICE CDF
Tipi Applicazioni Truk make Model							
O 309 D (309.181-183/191)	eng. OM 615 - 616 - 621	Chass. 028345 <-> 556499	1339	27x23x4	10	228x150x4	
O 309 D (309.370-/391)	eng. OM 314	Chass. 018154 <-> 678174	1334	32x26x4	10	250x165x3,5	
O 309 D (310.382/386/389)	eng. OM 353	-> Chass. 346882	1340	35x28x4	10	280x165x3,5	
O 309 D (310.382/386/389)	eng. OM 353	83 -> 88	1340	35x28x4	10	280x165x3,5	
O 309 D (310.383/389)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
MERCEDES D.BENZ BUS							
O 317							
O 317 (317.201-/240-248)	eng. OM 326 - 346	-> Eng. 053185	1317	45x36x5	10	380x200x3,5	
O 317 (317.201-/240.248)	eng. OM 326 - 346	Eng. 053186 ->	1317	45x36x5	10	380x200x3,5	
O 319 - O 350							
O 319 B	eng. OM 121	Chass. 004862 ->	1310	29x23x4	10	228x150x3,5	
O 319 B	eng. OM 121	-> Chass. 004861	1300	29x23x4	10	200x130x4	
O 319 D	eng. OM 621 - 636		1300	29x23x4	10	200x130x4	
O 320		-> Chass. 3500318	1309	40x32x5	10	350x196x4	
O 321 H, HL	eng. OM 321 - 322		1340	35x28x4	10	280x165x3,5	
O 322			1340	35x28x4	10	280x165x3,5	
O 340 (600.442)			1349	51x41x8	10	430x250x4	1348
O 350 (613.455-/485)	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 350 (613.455-/485) Turkey	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 402 - O 404							
O 402 (697.051)	eng. OM 366		1337	35x28x4	10	310x175x4	
O 402 (697.056)	eng. OM 366		1330	35x28x4	10	330x185x4	
O 403 Turkey	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 404			1349	51x41x8	10	430x240x3,5	1348
O 404 (356.415-/425/35/45/55/65/85/95)	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 404 (356.313-/323/333/343/353/363)	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 404 (614.313-/415/445/448)	eng. OM 402 LA		1349	51x41x8	10	430x250x4	1348
O 404 (356.225-/235/255)	eng. OM 442		1541	45x36x7	10	430x250x4	1347
O 404 (356.323)	eng. OM 441 LA	-> Chass. 069374	1541	45x36x7	10	430x250x4	1347
O 405 - O 408							
O 405 UE (612.120-/126)	eng. OM 447		1341	45x36x7	10	420x220x3,5	0608
O 405 (357.000-/005)	eng. OM 427 - 447		0963	45x36x7	10	420x220x3,5	
O 405 (357.000/001)	eng. OM 427 - 447		0963	45x36x7	10	420x220x3,5	
O 407 (357.120-/130)	eng. OM 447 HLA		1341	45x36x7	10	420x220x3,5	0608
O 407 (357.010/011)	eng. OM 427 - 447		1341	45x36x7	10	420x220x3,5	0608
O 407 (357.100/110)	eng. OM 447		0963	45x36x7	10	420x220x3,5	
O 408 (612.226)	eng. OM 447		1341	45x36x7	10	420x220x3,5	0608
O 408 (357.150-/180)	eng. OM 447		0963	45x36x7	10	420x220x3,5	
O 609 - O 614							
O 609 D (672.072/073)	eng. OM 364		1340	35x28x4	10	280x165x3,5	
O 611 D (672.372/373)	eng. OM 364		1337	35x28x4	10	310x175x4	
O 614 D (672.375/376)	eng. OM 364		1337	35x28x4	10	310x175x4	
O 812 - O 914							
O 814, L (674.072-/073) Special Version	eng. OM 366		1330	35x28x4	10	330x185x4	
O 814, L (674.072-/273)	eng. OM 366		1337	35x28x4	10	310x175x4	
O 817, L (676.063/263)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
O 914 (674.077) Special Version	eng. OM 366		1330	35x28x4	10	330x185x4	
O 914 (674.077)	eng. OM 366		1337	35x28x4	10	310x175x4	
O 1114 - O 1120							
O 1114, L (675.073-/074/273/274)	eng. OM 366		1337	35x28x4	10	310x175x4	
O 1117, L (676.073-/074/273/274/276)			1323	45x36x7	10	350x196x3,5	
O 1120, L (676.073-/074/273/274)	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
O 1120, L (677.073-/074/273/274)	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
O 5500 - O 6600							
O 5500			1309	40x32x5	10	350x196x4	
O 6600			1309	40x32x5	10	350x196x4	
OF 1113 - OF 1421							
OF 1113 (358)			1340	35x28x4	10	280x165x3,5	
OF 1113 (358.080/082)			1337	35x28x4	10	310x175x4	
OF 1113 B			1337	35x28x4	10	310x175x4	
OF 1313 (352.068/069)	eng. OM 352		1337	35x28x4	10	310x175x4	
OF 1317 (352.088/089)	eng. OM 360		1316	40x32x5	10	350x196x3,5	
OF 1413 (352.067)	eng. OM 352		1337	35x28x4	10	310x175x4	
OF 1417 (352.097)	eng. OM 360		1316	40x32x5	10	350x196x3,5	
OF 1617 (355.098)	eng. OM 360		1316	40x32x5	10	350x196x3,5	

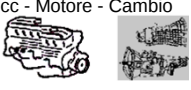
										
Tipi Applicazioni Truk make Model			cc - Motore - Cambio Engine cc. - Gearbox		Anno costruzione Date application	CODICE Code CDF	Misure mozzo Size splines	n.° splines	Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
OF 1621 (355.099)			eng. OM 360 A			0997	40x32x5	10	380x200x3,5	
OH 1416 - OH 1634										
OH 1416 (396.341)			eng. OM 366 A			1323	45x36x7	10	350x196x3,5	
OH 1417 (396.346)			eng. OM 366 A			1323	45x36x7	10	350x196x3,5	
OH 1622 L (396.356-/458)			eng. OM 421			1322	45x36x7	10	380x200x3,5	0611
OH 1625 L (396.376-/478)			eng. OM 422			1325	45x36x7	10	420x220x3,5	
OH 1627 L (396.471-/473)			eng. OM 422			1541	45x36x7	10	430x250x4	1347
OH 1628 L (396.386-/488)			eng. OM 422			1325	45x36x7	10	420x220x3,5	
OH 1634 L (396.483)			eng. OM 442 A			1349	51x41x8	10	430x250x4	1348
MERCEDES BUS										
OH 1416 - OH 1634										
OP 315						1309	40x32x5	10	350x196x4	
OP 330						1309	40x32x5	10	350x196x4	
MERCEDES L.C.V.										
206 - 210										
206 L				73 ->		1339	27x23x4	10	228x150x3,5	
207 2.4 Diesel			eng. 616.934 - 616.939	77 ->		1310	29x23x4	10	228x150x4	
207 2.4 Diesel			eng. 616.917 - 616.937	77 ->		1304-0507	29x23x4	10	215x145x3,8	
207 2.4 Diesel			ZF gearbox			1310	29x23x4	10	228x150x3,8	
207 2.4 Diesel			eng. 616.917 - ZF gearbox			1310	29x23x4	10	228x150x4	
207 L						1319	20,7x18,3x ev	24	228x150x3,8	
208 2,3			eng. 102.942 - 102.945	Chass. 556500 ->		1310	29x23x4	10	228x150x4	
208 2,3			eng. 115.955 - 115.972	Chass. 556500 ->		1310	29x23x4	10	228x150x4	
208 2.3			2999	82 ->		1310	29x23x4	10	228x150x4	
208 2.3 - 601.011, 012, 021, 022, 061, 062, 071			eng. 102.942 - 102.945	-> Chass. 240106		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 - 601.011, 012, 021, 022, 061, 062, 071, 072			eng. 115.955	-> Chass. 240106		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 - 601.066, 067, 076, 077			eng. 115.955 - 115.972	-> Chass. 240106		1310	29x23x4	10	228x150x4	
208 2.3 - 601.066, 067, 076, 077			eng. 102.942 - 102.945	-> Chass. 240106		1310	29x23x4	10	228x150x4	
208 2.3 - 601.061, 062, 066, 067, 071, 076, 072			eng. 115.955 - 115.972	Chass. 240107 -> 499999		1310	29x23x4	10	228x150x4	
208 2.3 - 601.061, 062, 066, 067, 071, 076, 072			eng. 102.942 - 102.945	Chass. 240107 -> 499999		1310	29x23x4	10	228x150x4	
208 2.3 - 601.011, 012, 021, 022			eng. 115.955 - 115.972	Chass. 240107 -> 499999		1310	29x23x4	10	228x150x4	
208 2.3 - 601.011, 012, 021, 022			eng. 102.942 - 102.945	Chass. 240107 -> 499999		1310	29x23x4	10	228x150x4	
208 2.3 - 601.011, 012, 021, 022, 061, 062, 071			eng. 102.942 - 102.945	Chass. 500000 -> 556499		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 - 601.011, 012, 021, 022, 061, 062, 071			eng. 115.955 - 115.972	Chass. 500000 -> 556499		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 - 601.066, 067, 076, 077			eng. 102.942 - 102.945	Chass. 500000 -> 556499		1310	29x23x4	10	228x150x4	
208 2.3 - 601.066, 067, 076, 077			eng. 115.955 - 115.972	Chass. 500000 -> 556499		1310	29x23x4	10	228x150x4	
208 2.3 D Diesel - 601.311, 312, 321, 322			2299	88 ->		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 D Diesel - 601.361, 362, 371			2299	88 ->		1304-0507	29x23x4	10	215x145x3,8	
208 2.3 D Diesel - 601.376, 377			2299	88 ->		1310	29x23x4	10	228x150x4	
209 3.0 D Diesel			2998	82 ->		1310	29x23x4	10	228x150x4	
209 3.0 D Diesel			ZF gearbox			1310	29x23x4	10	228x150x3,8	
210 2.9 D Diesel			2874	88 ->		1310	29x23x4	10	228x150x4	
210 2.9 D Diesel			ZF gearbox			1310	29x23x4	10	228x150x3,8	
214										
214 Sprinter			eng. M111	95 ->		7477	29x26,5x ev	26	240x155x4	
280										
280 GE						1012	29x23x ev	10	241x156x3,8	
306 - 315										
306 D Diesel 3 tons.			eng. A 70 - OM 615			1319	20,7x18,3x ev	24	228x150x3,8	
306 Diesel L						1339	27x23x4	10	228x150x4	
307 2.4 D Diesel			ZF gearbox			1310	29x23x4	10	228x150x3,8	
307 2.4 D Diesel			2404	-> Chass. 240084		1310	29x23x4	10	228x150x3,8	
307 2.4 D Diesel			2404	Chass. 240085 -> 499999		1310	29x23x4	10	228x150x4	
307 2.4 D Diesel			2404	Chass. 500000 -> 556499		1310	29x23x4	10	228x150x3,8	
307 2.4 D Diesel			2404	Chass. 556500 ->		1310	29x23x4	10	228x150x4	
307 L						1319	20,7x18,3x ev	24	228x150x4	
308 2.3			2307	77 ->		1310	29x23x4	10	228x150x3,8	
308 2.3			2299	77 ->		1310	29x23x4	10	228x150x3,8	
308 2.3			ZF gearbox			1310	29x23x4	10	228x150x3,8	
308 2.3 D Diesel			2299	-> Chass. 240084		1310	29x23x4	10	228x150x3,8	
308 2.3 D Diesel			2299	Chass. 240085 -> 499999		1310	29x23x4	10	228x150x4	
308 2.3 D Diesel			2299	Chass. 500000 -> 556499		1310	29x23x4	10	228x150x3,8	
308 2.3 D Diesel			2299	Chass. 556500 ->		1310	29x23x4	10	228x150x4	
308 2.3 D Diesel			ZF gearbox			1310	29x23x4	10	228x150x3,8	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
309 3.0 D Diesel			2299	-> Chass. 941505	1310	29x23x4	10	228x150x3,8	
309 3.0 D Diesel			2299	Chass. 941506 ->	1310	29x23x4	10	228x150x4	
310 2.3			2307		1310	29x23x4	10	228x150x3,8	
310 2.3			2299		1310	29x23x4	10	228x150x3,8	
310 2.9 D Diesel			2874		1310	29x23x4	10	228x150x4	
310 2.9 D Diesel			ZF gearbox		1310	29x23x4	10	228x150x3,8	
405 - 407									
405 Diesel					1339	27x23x4	10	228x150x4	
406 DG					1339	27x23x4	10	228x150x3,5	
407 Diesel					1310	29x23x4	10	228x150x4	
MERCEDES L.C.V.									
408 - 410									
408			eng. M121	-> Chass. 004861	1300	29x23x4	10	200x130x3,5	
408			eng. M121	Chass. 004862 ->	1310	29x23x4	10	228x150x3,5	
409			eng. M115.121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
409			eng. M115.121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
408 D			eng. OM 601		1310	29x23x4	10	228x150x4	
408 G				-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
408 G				Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
409 D 611.417-418-467-468			eng. OM 617		1310	29x23x4	10	228x150x4	
410			eng. OM 115.121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
410			eng. OM 102	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
410 611.017-018-067-068			eng. OM 102		1310	29x23x4	10	228x150x4	
410 D 611.417-418-467-468			eng. OM 602		1310	29x23x4	10	228x150x4	
412 - 414									
412 D Sprinter			eng. M111		7477	29x26,5x ev	26	240x155x4	
412 4x4 Sprinter			eng. M111		7477	29x26,5x ev	26	240x155x4	
508									
508 Diesel			eng. OM 314		1064	32x26x4	10	250x165x3,5	
608									
608				67 -> 78	1064	32x26x4	10	250x165x3,5	
709									
709				78 ->	1064	32x26x4	10	250x165x3,5	
808									
808				68 -> 79	1064	32x26x4	10	250x165x3,5	
MB 80 - MB 180									
100 2.3 Diesel			2399	89 ->	7476	26x23x ev	23	228x156x3,2	
O 307 - O 309									
O 309 B			eng. OM 102.115.121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
O 309 B			eng. OM 102.115.121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
O 309 D			eng. OM 314		1334	32x26x4	10	250x165x3,2	
O 309 D			eng. OM 353	-> Chass. 346882	1340	35x28x4	10	280x165x3,5	
O 309 D			eng. OM 353	Chass. 346883 ->	1340	35x28x4	10	280x165x3,5	
O 309 D			eng. OM 615 - 616 - 621	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
O 309 D			eng. OM 615 - 616 - 621	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
O 609 - O 614									
O 609 D 672.072, 073			eng. OM 364		1340	35x28x4	10	280x165x3,5	
O 611 D 672.072, 073			eng. OM 364		1337	35x28x4	10	310x175x4	
O 614 D 672.075, 076			eng. OM 364		1337	35x28x4	10	310x175x4	
SPRINTER									
208			2874	95 ->	7206	28,9x226,5x ev	26	228x155x4	
308				95 ->	7206	28,9x26,5x ev	26	228x155x4	
408				95 ->	7206	28,9x26,5x ev	26	228x155x4	
214			M111	95 ->	7477	29x26,5x ev	26	240x155x4	
314			M111	95 ->	7477	29x26,5x ev	26	240x155x4	
314 4x4			M111	95 ->	7477	29x26,5x ev	26	240x155x4	
414			M111	95 ->	7477	29x26,5x ev	26	240x155x4	
414 4x4			M111	95 ->	7477	29x26,5x ev	26	240x155x4	
VITO									
2.3 Diesel 108				96 ->	7206	28,9x26,5x ev	26	228x155x4	
2.3 Diesel 110				96 ->	7477	28,9x26,5x ev	26	240x155x3,8	
2.3 Diesel 114			eng. -> 000051	96 ->	7477	28,9x26,5x ev	26	240x155x3,8	
2.3 Diesel 114			eng. 000052 ->	96 ->	7206	28,9x26,5x ev	26	228x155x4	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
MERCEDES BENZ NKW									
206 - 210									
207 D (601.311-/372)	eng. OM 601 - 615 - 616			1304-0507	29x23x4	10	215x145x3,8		
207 D (601.311-/372)	with power take-off ZF			1310	29x23x4	10	228x150x4		
207 D (601.316-/377)		82 ->		1310	29x23x4	10	228x150x3,8		
207 D (601.316-/377)	eng. OM 601 - 615 - 616			1310	29x23x4	10	228x150x4		
207 D (601.316-/377)	with power take-off ZF			1310	29x23x4	10	228x150x4		
208 (601.011-/072)	102, 115	Chass. 500001 <->	1304-0507	29x23x4	10	215x145x3,8			
208 (601.016-/077)	102, 115	Chass. 500001 <->	1310	29x23x4	10	228x150x3,8			
208 D (601.011-/077)	102, 115	-> Chass. 499999 ;	1310	29x23x4	10	228x150x4			
208 D (601.011-/077)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
208 D (601.311-/372)	eng. OM 602 - 617	Chass. 941506 ->	1310	29x23x4	10	228x150x4			
208 D (601.311-/372)	eng. OM 601 - 615 - 616		1304-0507	29x23x4	10	215x145x3,8			
208 D (601.311-/372)	with power take-off ZF		1310	29x23x4	10	228x150x4			
208 D (601.316-/377)	eng. OM 601 - 615 - 616		1310	29x23x4	10	228x150x4			
208 D (601.316-/377)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
MERCEDES BENZ NKW									
206 - 210									
209 D (601.416-/477)	eng. OM 617			1310	29x23x4	10	228x150x4		
209 D (601.416-/477)	with power take-off ZF			1310	29x23x4	10	228x150x3,8		
210 (601.011-/072)	102, 115	ss. 500001 <-> 556	1304-0507	29x23x4	10	215x145x3,8			
210 (601.011-/077)	102, 115	ass. 499999 ; 5565	1310	29x23x4	10	228x150x4			
210 (601.011-/077)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
210 D (601.416-/477)	eng. OM 602	82 ->	1310	29x23x4	10	228x150x4			
210 D (601.416-/477)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
L 206	eng. A 60		1339	27x23x4	10	228x150x3,5			
L 206 D	eng. OM 615		1319	20,7x18,3x ev	24	228x150x3,8			
L 206 DG (2,4/25)	eng. OM 615	-> Chass. 108506	1319	20,7x18,3x ev	24	228x150x3,8			
L 206 DG (2,4/25)	eng. OM 615	Chass. 108507 ->	0302	20,7x18,3x ev	24	215x145x4			
L 206 DG (2,8)	eng. OM 615		1319	20,7x18,3x ev	24	228x150x3,8			
L 207	CC 2400 - 2500 A70	-> Chass. 237623	1319	20,7x18,3x ev	24	228x150x4			
L 207	CC 2800 A70		1319	20,7x18,3x ev	24	228x150x4			
L 207 (2,4/2,5)	eng. A 70	Chass. 108507 ->	0302	20,7x18,3x ev	24	215x145x4			
214									
214 Sprinter	eng. OM 111	95 ->	7477	29x26,5x ev	26	240x155x4			
280									
280 GE		+							
280 GE			1012	29x23x ev	10	241x156x3,8			
307 - 315									
307 D (302.311-/377)	eng. OM 616			1310	29x23x4	10	228x150x4		
307 D (302.311-/377)	with power take-off ZF			1310	29x23x4	10	228x150x3,8		
308 (602.011-/082)	with power take-off ZF			1310	29x23x4	10	228x150x3,8		
308 (602.011-/082)	102, 115	ass. 499999 ; 5565	1310	29x23x4	10	228x150x4			
308 (602.011-/082)	102, 115	ss. 500001 <-> 556	1310	29x23x4	10	228x150x3,8			
308 (602.311-/377)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
308 D (602.311-/382)	eng. OM 601 - 615 - 616	ass. 499999 ; 5565	1310	29x23x4	10	228x150x4			
309 D (602.411-/487)	eng. OM 602		1310	29x23x4	10	228x150x4			
309 D (602.411-/487)	eng. OM 617	Chass. 941506 ->	1310	29x23x4	10	228x150x4			
310 (602.011-/082)	eng. OM 102 - 115	ass. 499999 ; 5565	1310	29x23x4	10	228x150x4			
310 (602.011-/082)	with power take-off ZF		1310	29x23x4	10	228x150x3,8			
310 (602.011-/082)	102, 115	ss. 500001 <-> 556	1310	29x23x4	10	228x150x3,8			
310 D (602.411-/487)	eng. OM 602	Chass. 941506 ->	1310	29x23x4	10	228x150x4			
314 Sprinter	eng. OM 111	95 ->	7477	29x26,5x ev	26	240x155x4			
314 Sprinter 4x4	eng. OM 111	95 ->	7477	29x26,5x ev	26	240x155x4			
L 306	eng. A 60		1339	27x23x4	10	228x150x3,5			
L 306 D	eng. OM 615		1339	27x23x4	10	228x150x3,5			
L 306 DG (3,1/3,5)	eng. OM 615		1319	20,7x18,3x ev	24	228x150x3,8			
L 306 DG (4,1/4,5)	eng. OM 615 - A70		1319	20,7x18,3x ev	24	228x150x3,8			
L 307	eng. A 70		1319	20,7x18,3x ev	24	228x150x4			
LP 315			1309	40x32x5	10	350x196x4			
319 - 327									
L - LA 322	eng. OM 352			1340	35x28x4	10	280x165x3,5		
L - LA 322	eng. OM 352			1340	35x28x4	10	280x165x3,5		
L - LA 322		61 ->	1340	35x28x4	10	280x165x3,5			
L - LA 322		61 ->	1340	35x28x4	10	280x165x3,5			
L 319 B	M121	-> Chass. 004861	1300	29x23x4	10	200x130x4			
L 319 B	M121	Chass. 004862 ->	1310	29x23x4	10	228x150x3,5			

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
L 319 D	eng. OM 636 - 621	-> Chass. 082858	1300	29x23x4	10	200x130x4	
L 319 D	eng. OM 636 - 621	Chass. 082859 ->	1310	29x23x4	10	228x150x3,5	
L 325 (L5500)			1309	40x32x5	10	350x196x4	
LAK - LAS - LK - LPS - LS 322 (327)			1340	35x28x4	10	280x165x3,5	
LAK - LAS - LK - LPS - LS 322 (327)			1340	35x28x4	10	280x165x3,5	
LAP 322		61 ->	1340	35x28x4	10	280x165x3,5	
LAP 322		61 ->	1340	35x28x4	10	280x165x3,5	
LP 322		61 ->	1340	35x28x4	10	280x165x3,5	
LP 322		61 ->	1340	35x28x4	10	280x165x3,5	
LP 322 (327)			1340	35x28x4	10	280x165x3,5	
LP 322 (327)			1340	35x28x4	10	280x165x3,5	
328 - 354							
337			1316	40x32x5	10	350x196x3,5	
L - LA 332			1309	40x32x5	10	350x196x4	
L - LA - LP 329			1309	40x32x5	10	350x196x4	
L - LA LP 331			1309	40x32x5	10	350x196x4	
L 330			1309	40x32x5	10	350x196x4	
L - LP 354			1316	40x32x5	10	350x196x3,5	
MERCEDES BENZ NKW							
405 - 407							
407 D	eng. OM 616	81	1310	29x23x4	10	228x150x4	
L 405 D	CC 2200 - eng. OM 636 - 621	-> Chass. 082858	1300	29x23x4	10	200x130x4	
L 405 D	CC 2200 - eng. OM 636 - 621	Chass. 082859 ->	1310	29x23x4	10	228x150x3,5	
L 406 D		-> Chass. 082858	1300	29x23x4	10	200x130x4	
L 406 D		Chass. 082859 ->	1310	29x23x4	10	228x150x3,5	
L 406 DG (309.100/124/126)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
L 406 DG (309.100-102/103/111-116)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
L 407	M121	-> Chass. 004861	1300	29x23x4	10	200x130x4	
L 407	M121	Chass. 004862 ->	1310	29x23x4	10	228x150x3,5	
L 407 (309.100-/124-126)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
L 407 D (309.100-102/103/111-116)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LK 406 DG (309.140/144)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LK 407 D (309.140-144)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LKO 406 DG (309.130-135)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LKO 406 DG (309.135)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LKO 407 D (309.130/135)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
LKO 407 D (309.135)	eng. OM 615 - 616 - 621		1339	27x23x4	10	228x150x3,5	
408 - 410							
408 D (611)	eng. OM 601		1310	29x23x4	10	228x150x4	
409 D (611.417/468)	eng. OM 602 - 617	-> Chass. 941505	1310	29x23x4	10	228x150x4	
409 D (611.417-/468)	eng. OM 602 - 617	Chass. 941506 ->	1310	29x23x4	10	228x150x4	
410 (611.017-/068)	eng. OM 102		1310	29x23x4	10	228x150x4	
410 D (611.417/468)	eng. OM 602 - 617	-> Chass. 941505	1310	29x23x4	10	228x150x4	
410 D (611.417-/468)	eng. OM 602 - 617	Chass. 941506 ->	1310	29x23x4	10	228x150x4	
L 408	M121	-> Chass. 004861	1300	29x23x4	10	200x130x4	
L 408	M121	Chass. 004862 ->	1310	29x23x4	10	228x150x3,5	
L 408	eng. OM 314		1334	32x26x4	10	250x165x3,5	
L 408 D	eng. OM 314		1334	32x26x4	10	250x155x3,5	
L 408 D	eng. OM 314		1334	32x26x4	10	250x165x3,5	
L 408 DG (309.300-/326)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
L 408 G	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
L 408 G	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
L 409	eng. OM 115 - 121	-> Chass. 145736	1339	27x23x4	10	228x150x3,5	
L 410	eng. OM 102	-> 82	1310	29x23x4	10	228x150x3,8	
LF 408 G	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	
LF 408 G	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LF 409	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	
LF 409	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LF 410	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	
LF 410	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LK 408	M121	-> Chass. 004861	1300	29x23x4	10	200x130x4	
LK 408 G	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
LK 408 G	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LK 409	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x3,5	
LK 409	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LK 410	eng. OM 102	-> 82	1310	29x23x4	10	228x150x3,8	
LKO 408 G	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
LKO 408 G	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
LKO 409	M121	-> Chass. 004861	1300	29x23x4	10	200x130x4	
LKO 409	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	
LKO 409	eng. OM 115 - 121	-> Chass. 556499	1339	27x23x4	10	228x150x4	
LKO 409	eng. OM 115 - 121	Chass. 556500 ->	1310	29x23x4	10	228x150x3,8	
414							
414 Sprinter	eng. OM 111	95 ->	7477	29x26,5x ev	26	240x155x4	
414 Sprinter 4x4	eng. OM 111	95 ->	7477	29x26,5x ev	26	240x155x4	
507 - 510							
507 D (667.301-/362)	eng. OM 616	Chass. 962133 ->	1310	29x23x4	10	228x150x4	
508 D (667.301-/362)	eng. OM 601	Chass. 962133 ->	1310	29x23x4	10	228x150x4	
508 D (667.361)	eng. OM 601		1310	29x23x4	10	228x150x4	
510 (667.001-/062)	eng. OM 102	Chass. P037131 ->	1310	29x23x4	10	228x150x3,8	
L 508	eng. OM 314		1334	32x26x4	10	250x165x3,5	
L 508 D	eng. OM 314		1334	32x26x4	10	250x165x3,5	
L 508 D	eng. OM 314		1334	32x26x4	10	250x155x3,5	
L 508 DG (309.400-/429)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LF 508 D (310.350)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LK 508 DG (609.440/445)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LKO 508 DG (309.430-/435)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LP 508 DG (309)			1334	32x26x4	10	250x165x3,5	
LS 508 D	eng. OM 314		1334	32x26x4	10	250x165x3,5	
MERCEDES BENZ NKW							
608 - 613							
608 D L - LK (310.300-/445)			1334	32x26x4	10	250x165x3,5	
608 LF - LPL - LPLS - LPK - LPO	eng. OM 314		1334	32x26x4	10	250x165x3,5	
608 LPKO - LPKF			1334	32x26x4	10	250x165x3,5	
609 D (668)	eng. OM 364	-> 86	1340	35x28x4	10	280x165x3,5	
611 D (668.063)	eng. OM 364 LA		1340	35x28x4	10	280x165x3,5	
L 613 D (313.402-/429)	eng. OM 353		1340	35x28x4	10	280x165x3,5	
LT 608 D	eng. OM 314		1334	32x26x4	10	250x165x3,5	
709 - 711							
709 (673.001-/003)	eng. OM 364	-> 83	1340	35x28x4	10	280x165x3,5	
709 (673.001-/003) Special Version	eng. OM 364	-> 83	1337	35x28x4	10	310x175x4	
709 D (669.000/063)	eng. OM 364	-> 86	1340	35x28x4	10	280x165x3,5	
709 L - LPS LPKF - LPO - LPK - LPKO	eng. OM 314		1334	32x26x4	10	250x165x3,5	
709 LPL - LPLS	eng. OM 314		1334	32x26x4	10	250x165x3,5	
711 D (669.301/363)	eng. OM 364	-> 86	1337	35x28x4	10	310x175x4	
LF - LAF - LPF - 710 SA 015 052/01			1340	35x28x4	10	280x165x3,5	
LF - LAF - LPF - 710 SA 015 052/01			1340	35x28x4	10	280x165x3,5	
LP, LPS, LPKF 709 (314.051-/083)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
808 - 810							
809 (673.011-/014)	eng. OM 364	83 ->	1340	35x28x4	10	280x165x3,5	
809 (673.011-/014) Special Version	eng. OM 364	83 ->	1337	35x28x4	10	310x175x4	
809 D (670.001/063)	eng. OM 364		1340	35x28x4	10	280x165x3,5	
809 DT (670.199)	eng. OM 364		1340	35x28x4	10	280x165x3,5	
809 K (673.042)	eng. OM 364	83 ->	1340	35x28x4	10	280x165x3,5	
809 K (673.042)	eng. OM 364	83 ->	1337	35x28x4	10	310x175x4	
L - LP 810	-> eng. 0400605		1334	32x26x4	10	250x165x3,5	
LP - LPK - LPO - LPKF 808 (316)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LP - LPK - LPO - LPKF 809 (316)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LPL 808 (316.251-/253)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
LPL 809 (316.251-/253)	eng. OM 314		1334	32x26x4	10	250x165x3,5	
811 - 813							
811 (318.072)	eng. OM 353		1340	35x28x4	10	280x165x3,5	
811 D - DK	eng. OM 364 A		1337	35x28x4	10	310x175x4	
LP - LPK - LPO - LPS 811	eng. OM 352	-> Chass. 4282707	1340	35x28x4	10	280x165x3,5	
LP - LPK - LPO - LPS 811	eng. OM 352	Chass. 922886 ->	1337	35x28x4	10	310x175x4	
LP - LPK - LPO - LPS 813	eng. OM 352	-> Chass. 4282707	1340	35x28x4	10	280x165x3,5	
LP - LPK - LPO - LPS 813	eng. OM 352	Chass. 922886 ->	1337	35x28x4	10	310x175x4	
LP - LPL - LPLS 813 Special Version	eng. OM 352		1337	35x28x4	10	310x175x4	
LPL - LPLS 813	eng. OM 353		1340	35x28x4	10	280x165x3,5	
LPLS 813			1337	35x28x4	10	310x175x4	
814 - 817							
814 (674.010/014)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
814 D (670.312/366)	eng. OM 364 LA	-> 87	1337	35x28x4	10	310x175x4	
814 F - K - L - S (674.090) Special Version	eng. OM 364 LA - 366	83 ->	1330	35x28x4	10	330x185x4	
814 F (674.080-/082)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
814 K (674.042)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	

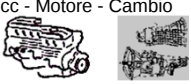
 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
814 KO (674.090)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
814 L (674.212-/214)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
814 S (674.052)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
817 (676.001/004)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 (676.002)	eng. OM 366 A - G4 gearbox		1323	45x36x7	10	350x196x3,5	
817 F (676.080/082)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 K (676.040)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 L (676.201/204)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 LS (676.250/251)	eng. OM 366 A - G4 gearbox		1323	45x36x7	10	350x196x3,5	
817 LS (676.250/251)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 S (676.050/051)	eng. OM 366 A		1330	35x28x4	10	330x185x4	
817 S (676.050/052) Special Version	eng. OM 366 A - G4 gearbox		1323	45x36x7	10	350x196x3,5	
911							
L - LA - LP - 911 B	eng. OM 352 A		1337	35x28x4	10	310x175x4	
L - LA - LP - LK - LS - LAS 911 B		Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
L - LA - LP 911 Special Version			1340	35x28x4	10	280x165x3,5	
L - LA - LP 911 Special Version			1340	35x28x4	10	280x165x3,5	
L - LA - LP 911 B			1340	35x28x4	10	280x165x3,5	
L - LP 911			1340	35x28x4	10	280x165x3,5	
L - LP 911 Special Version	eng. OM 352		1340	35x28x4	10	280x165x3,5	
L - LP 911 Special Version	eng. OM 352		1340	35x28x4	10	280x165x3,5	
LAK - LAF - LAKO 911 B	eng. OM 353	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
LAK - LAF - LAKO 911 B		Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
LPK - LA - LK - LS - LAS 911 B	eng. OM 353	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
LT 911 B			1337	35x28x4	10	310x175x4	

MERCEDES BENZ NKW

913 - 917							
914 - 914 K - Special Version		83 ->	1330	35x28x4	10	330x185x4	
914 (671.021/024)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
914 (674.021/024)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
914 (678.002/003)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
914 AK (674.144/145)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
914 K (674.044)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
914 KO			1330	35x28x4	10	330x185x4	
917	eng. OM 366 A - LA		1330	35x28x4	10	330x185x4	
917 AK	eng. OM 366		1337	35x28x4	10	310x175x4	
LP - LPK - LPS 913	eng. OM 352	-> Chass. 4282707	1340	35x28x4	10	280x165x3,5	
LP - LPK - LPS 913	eng. OM 352	Chass. 922886 ->	1337	35x28x4	10	310x175x4	
LPL 913	eng. OM 353		1340	35x28x4	10	280x165x3,5	
LPL 913 Special Version			1337	35x28x4	10	310x175x4	
1013 - 1019							
1013	eng. OM 353		1340	35x28x4	10	280x165x3,5	
1013 (380.002/007)	eng. OM 353	-> Chass. 4276890	1340	35x28x4	10	280x165x3,5	
1013 (380.002/007)	eng. OM 353	Chass. 4276891 ->	1337	35x28x4	10	310x175x4	
1013 (380.004/008)	eng. OM 353		1337	35x28x4	10	310x175x4	
1013 A (380.102/103)	eng. OM 353	-> Chass. 4276890	1340	35x28x4	10	280x165x3,5	
1013 A (380.102/103)	eng. OM 353	Chass. 4276891 ->	1337	35x28x4	10	310x175x4	
1013 A (380.104)	eng. OM 353		1337	35x28x4	10	310x175x4	
1013 AK (380.140)	eng. OM 353	-> Chass. 4276890	1340	35x28x4	10	280x165x3,5	
1013 AK (380.140)	eng. OM 353	Chass. 4276891 ->	1337	35x28x4	10	310x175x4	
1013 B	eng. OM 352	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
1013 B	eng. OM 352	Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
1013 B Special Version	eng. OM 352		1337	35x28x4	10	310x175x4	
1013 K (380.040)	eng. OM 353	-> Chass. 4276890	1340	35x28x4	10	280x165x3,5	
1013 K (380.040)	eng. OM 353	Chass. 4276891 ->	1337	35x28x4	10	310x175x4	
1013 KO (380.060/061)	eng. OM 353		1337	35x28x4	10	310x175x4	
1013 S (380.050/053)	eng. OM 353		1337	35x28x4	10	310x175x4	
1017	eng. OM 353 - Turbo 353.951	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1017 A	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1017 A (380.012-/114)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 A (380.012-/114)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 AF (380.065-/181)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 AF (380.065-/181)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 AK	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1017 AK (380.065-/181)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 AK (380.065-/181)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	

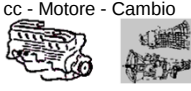
  	 		CODICE				CODICE CDF
Tipi Applicazioni Truk make Model	Engine cc. - Gearbox	Anno costruzione Date application	Code CDF	Misure mozzo Size splines	n.° splines	Misure anello Facing size	con D/Ammortizzatore Reinforced or Free Damper
1017 AS	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1017 AS (380.065-/181)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 AS (380.065-/181)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 F (380.012-/114)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 F (380.012-/114)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 K	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1017 K (380.012-/114)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 K (380.012-/114)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 KO (380.065-/181)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 KO (380.065-/181)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 LS (380.251/252)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1017 S	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1017 S (380.012-/114)	eng. OM 353	-> Chass. 4275350	1337	35x28x4	10	310x175x4	
1017 S (380.012-/114)	eng. OM 353	Chass. 4275351 ->	1331	35x28x4	10	330x185x4	
1017 Turbo	eng. OM 353.951	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1019 AF (380.083/183)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1019 AF (380.183)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1019 F (380.083/183)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1019 K, S, A	eng. OM 401		1323	45x36x7	10	350x196x3,5	
LPL - LP - LPK 1013	eng. OM 353		1340	35x28x4	10	280x165x3,5	
1114 - 1124							
1114 (675.012/013/014) alternative	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1114 (675.012-/014)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 (678.013)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 AK (675.142/143)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 AK (678.116)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 K (675.042)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 K (675.042) alternative	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1114 L (675.212/213/214) alternative	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
MERCEDES BENZ NKW							
1114 - 1124							
1114 L (675.212-/214)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 S (675.052/053)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1114 S (675.052/053) alternative	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 (676.012-/054)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 (676.012-015) alternative	eng. OM 366 - G4 Gearbox		1323	45x36x7	10	350x196x3,5	
1117 (678.023)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 A - AK (676.112/144/145)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 K (676.042)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 K (676.042) alternative	eng. OM 366 - G4 Gearbox		1323	45x36x7	10	350x196x3,5	
1117 L	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
1117 L (676.212-/219)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 L (676.212-214) alternative	eng. OM 366 - G4 Gearbox		1323	45x36x7	10	350x196x3,5	
1117 LS (676.252/253) alternative	eng. OM 366 - G4 Gearbox		1323	45x36x7	10	350x196x3,5	
1117 LS (676.252/255)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1117 S (676.052/053) alternative	eng. OM 366 - G4 Gearbox		1323	45x36x7	10	350x196x3,5	
1117 S (676.052/055)	eng. OM 366	83 ->	1330	35x28x4	10	330x185x4	
1120 (667.012/019)	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1120 AF (677.183/196)	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1120 F (677.083)	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1120 L (677.2312/214)	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1120 LS (677.252/253)	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1120 S (667.052/053)	eng. OM 366	83 ->	1323	45x36x7	10	350x196x3,5	
1121 L	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
1124 AF - F	eng. OM 366 LA	83 ->	1323	45x36x7	10	350x196x3,5	
L - LA - LK - LP - LS 1113 B	eng. OM 358	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
L - LA - LK - LP - LS 1113 B	eng. OM 358	Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
L - LA 1113 SA 016 655/2			1336	35x28x4	10	295x172x3,3	
L - LK - LS - LKO 1113 B	eng. OM 352 - 353	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
L - LK - LS - LKO 1113 B (358.000-/023)	eng. OM 352 - 353	Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
L - LA - LP 1113			1340	35x28x4	10	280x165x3,5	
LAK - LAS - LPK - LPS - 1113 B	eng. OM 358	-> Chass. 760271	1340	35x28x4	10	280x165x3,5	
LAK - LAS - LPS - 1113 B	eng. OM 358	Chass. 760272 ->	1336	35x28x4	10	295x172x3,3	
LF - LAF 1113 B (358.016-/117)	eng. OM 352 - 353		1337	35x28x4	10	310x175x4	
1213 - 1245							
1213 K, S, A (381.002/104)			1337	35x28x4	10	310x175x4	
1213 KO, AK, AS, AKO (381.060/161)			1337	35x28x4	10	310x175x4	
1214 A (615.241/242)	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1217	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
1217	eng. OM 353 - 353.951 Turbo	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 A (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 A (381.012/114)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 AK (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 AK (381.065/151)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 AS (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 AS (381.065/151)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 CA	eng. OM 366	83 ->	1337	35x28x4	10	310x175x4	
1217 K - S - A - AK - AS	eng. OM 352 A	77 ->	1331	35x28x4	10	330x185x4	
1217 K (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 K (381.012/114)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 KO (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 KO (381.065/151)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 L (381.212/252)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 L (381.212/252)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 LS (381.212/252)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 LS (381.212/252)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1217 S (381.012/114)	eng. OM 353	-> Chass. 4275669	1337	35x28x4	10	310x175x4	
1217 S (381.012/114)	eng. OM 353	Chass. 4275670 ->	1331	35x28x4	10	330x185x4	
1219 (381.022/028)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 A (381.122/123)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 AF (381.183)	eng. OM 401 with NMV 3/90		1320	45x36x7	10	380x200x3,5	
1219 AF (384.122/183)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 AK (381.146)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 F (381.082/084)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 K (381.046)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1219 S (381.054/055)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1222	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1222 (615.026/027)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1222 A (615.122/226)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1222 A (615.122/226)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1222 AF (615.264)	eng. OM 421 - 422		1320	45x36x7	10	380x200x3,5	
1222 AS (615.122-/226)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
MERCEDES BENZ NKW							
1213 - 1245							
1222 AS (615.122-/226)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1222 F (615.064)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1222 F (615.064)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1222 S (615.122-/226)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1222 S (615.122-/226)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1224	eng. OM 366 LA - 401 LA		1541	45x36x7	10	430x250x4	1347
1225 AF (615.264)	eng. OM 421 - 422		1320	45x36x7	10	380x200x3,5	
1225 AF (615.266)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1226	eng. OM 442		1541	45x36x7	10	430x250x4	1347
1227	eng. OM 401 LA		1541	45x36x7	10	430x250x4	1347
1227			1349	51x41x8	10	430x240x3,5	1348
1228 F (615.064)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1228 F (615.064)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1234	eng. OM 401 LA		1541	45x36x7	10	430x250x4	1347
L - LA - LP - LS - LPK - LPS 1213	eng. OM 352	-> Chass. 760271	1336	35x28x4	10	295x172x3,3	
L 1222	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
L 1222	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
LP - LPK - LPS 1213	eng. OM 352	Chass. 760272	1337	35x28x4	10	310x175x4	
LP - LPK - LPS 1213 Special Version	eng. OM 352	Chass. 760272	1337	35x28x4	10	310x175x4	
LP - LPK - LPS - LPKO 1216	eng. OM 327		1316	40x32x5	10	350x196x3,5	
LP - LPKO 1216	eng. OM 352		1316	40x32x5	10	350x196x3,5	
LP 1216	eng. OM 324		1316	40x32x5	10	350x196x3,5	
1313							
L - LA - LP 1313	eng. OM 352 A		1337	35x28x4	10	310x175x4	
LA - LK - LAS 1313	eng. OM 352 - 353	-> Chass. 760271	1336	35x28x4	10	295x172x3,3	
LA - LK - LAS 1313		Chass. 760272 ->	1337	35x28x4	10	310x175x4	
LF 1313	eng. OM 352 - 353		1337	35x28x4	10	310x175x4	
LP - LPK - LPS - L - LK - LS - LKO 1313	eng. OM 352 - 353	-> Chass. 760271	1336	35x28x4	10	295x172x3,3	
LP - LPK - LPS - L - LK - LS - LKO 1313		Chass. 760272 ->	1337	35x28x4	10	310x175x4	
LP - LPK - LPS 1313 Special Version	eng. OM 352		1337	35x28x4	10	310x175x4	
1314 - 1324							
1314 (675.032/033/034)	eng. OM 366	84 ->	1337	35x28x4	10	310x175x4	
1314 (675.032/033/034) alternativo	eng. OM 366	84 ->	1330	35x28x4	10	330x185x4	
1314 AK (675.146/147)	eng. OM 366	84 ->	1337	35x28x4	10	310x175x4	
1314 K (675.046)	eng. OM 366	84 ->	1337	35x28x4	10	310x175x4	
1314 K (675.046) alternativo	eng. OM 366	84 ->	1330	35x28x4	10	330x185x4	

 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
1314 KO (675.093)			1330	35x28x4	10	330x185x4	
1317	eng. OM 366 A		1323	45x36x7	10	350x196x3,5	
1317	eng. OM 360 Berlin		1316	40x32x5	10	350x196x3,5	
1317 (676.032-035)	eng. OM 366	84 ->	1330	35x28x4	10	330x185x4	
1317 AK - K - S - L - LS - KO	eng. OM 366 A - LA	84 ->	1330	35x28x4	10	330x185x4	
1317 AK (675.146/147)	eng. OM 366	84 ->	1337	35x28x4	10	310x175x4	
1317 K (675.046)	eng. OM 366	84 ->	1337	35x28x4	10	310x175x4	
1317 KO (675.093)			1330	35x28x4	10	330x185x4	
1317 L (676.232/233/234/235)	eng. OM 366	84 ->	1330	35x28x4	10	330x185x4	
1317 LS (676.0256/257)	eng. OM 366	84 ->	1330	35x28x4	10	330x185x4	
1320	eng. OM 366 LA		1330	35x28x4	10	330x185x4	
1320	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
1320 - S - L - LS	eng. OM 366 A		1323	45x36x7	10	350x196x3,5	
1324 L	eng. OM 366 A		1323	45x36x7	10	350x196x3,5	
LP - LPK - LPS - LPKO 1317	eng. OM 327		1316	40x32x5	10	350x196x3,5	
LP - LPK - LPS - LPKO 1319	eng. OM 327		1316	40x32x5	10	350x196x3,5	
LP - LPK - LPS 1317 (352)			1316	40x32x5	10	350x196x3,5	
LP - LPKO 1317	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP - LPKO 1319	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP - LPS 1319 (327)			1316	40x32x5	10	350x196x3,5	
1413 - 1414							
1413 KO A AK AKO (383.002-/161)	eng. OM 353		1337	35x28x4	10	310x175x4	
1414 (616.004/008)	eng. OM 366		1337	35x28x4	10	310x175x4	
1414 K (616.105)	eng. OM 366		1337	35x28x4	10	310x175x4	
L 1413			1340	35x28x4	10	280x165x3,5	
L 1413			1340	35x28x4	10	280x165x3,5	
L LA LP 1413	eng. OM 352		1336	35x28x4	10	295x172x3,3	
L LA LP 1413 Special Version	eng. OM 352 A		1336	35x28x4	10	295x172x3,3	
1417 - 1419							
1417 (383.013/018)	eng. OM 353	Chass. 4274599 ->	1331	35x28x4	10	330x185x4	
1417 (383.013/018)	eng. OM 353	-> Chass. 4274598	1337	35x28x4	10	310x175x4	
1417 A - AK - K	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1417 A K (383.113/044)	eng. OM 353	Chass. 4274599 ->	1331	35x28x4	10	330x185x4	
1417 A K AK (651.012/315)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
1417 AK (383.113/044)	eng. OM 353	-> Chass. 4274598	1337	35x28x4	10	310x175x4	
1417 AK (383.143)	eng. OM 353	Chass. 4274599 ->	1331	35x28x4	10	330x185x4	
MERCEDES BENZ NKW							
1417 - 1419							
1417 AK (383.143)	eng. OM 353	-> Chass. 4274598	1337	35x28x4	10	310x175x4	
1417 AKO (383.165/166)	eng. OM 353	Chass. 4274599 ->	1331	35x28x4	10	330x185x4	
1417 AKO (383.165/166)	eng. OM 353	-> Chass. 4274598	1337	35x28x4	10	310x175x4	
1417 C CS (616.014/018)	eng. OM 366		1323	45x36x7	10	350x196x3,5	
1417 CA (616.214)	eng. OM 366		1323	45x36x7	10	350x196x3,5	
1417 CAK (616.315)	eng. OM 366		1323	45x36x7	10	350x196x3,5	
1417 CK (616.115)	eng. OM 366		1323	45x36x7	10	350x196x3,5	
1417 KO (383.065/066)	eng. OM 353	Chass. 4274599 ->	1330	35x28x4	10	330x185x4	
1417 KO (383.065/066)	eng. OM 353	-> Chass. 4274598	1337	35x28x4	10	310x175x4	
1419 (383.022-028)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 AK (383.146)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 AS (383.154)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 C (616.046/048)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1419 CL (616.047/448)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1419 F (383.084)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 K (383.046/047)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 L (383.222-228)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 LS (383.254/255)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1419 S (383.054/055)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
L - LS - LK - LP - LPS 1418	eng. OM 326 - 346		1316	40x32x5	10	350x196x3,5	
LP 1417	eng. OM 324		1316	40x32x5	10	350x196x3,5	
1420 - 1429							
1420 (616.046/048)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1420 L (616.447/448)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1420 LS (616.542)	eng. OM 366		1323	45x36x7	10	350x196x3,5	
1422 (616.024-027)	eng. OM 421 with NMW 3/90		0963	45x36x7	10	420x220x3,5	
1422 (616.024-028)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1422 (616.024-028)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1422 F (616.065)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Damper
1422 F (616.065)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1422 F (616.065)	eng. OM 421		0963	45x36x7	10	420x220x3,5	
1422 F K S LS (383.033/257)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
1422 L (616.426-428)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1422 L (616.426-428)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1422 LS (616.521/522)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1422 LS (616.521/522)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1422 S (616.121/122)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1422 S (616.121/122)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1424 F - K - S - LS	eng. OM 421 - 422		1320	45x36x7	10	380x200x3,5	
1425 (616.026-028)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1425 (616.026-028)	eng. OM 421 - 422	Chass. 5234954 ->	1320	45x36x7	10	380x200x3,5	
1425 AF (615.264)	eng. OM 421 - 422		1320	45x36x7	10	380x200x3,5	
1425 AF (615.266)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1425 F (615.065)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1425 F (616.065)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1425 L (616.426-428)	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1425 L (616.426-428)	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1425 LS (616.532)			1320	45x36x7	10	380x200x3,5	
1425 S (616.131/132)			1320	45x36x7	10	380x200x3,5	
1426 F - S - LS	eng. OM 366 LA - 401 - 442		1541	45x36x7	10	430x250x4	1347
1427 F	eng. OM 366 LA - 401 LA		1541	45x36x7	10	430x250x4	1347
1428 AF	eng. OM 421 - 422		1320	45x36x7	10	380x200x3,5	
1428 F	eng. OM 421 - 422	-> Chass. 5234953	1320	45x36x7	10	380x200x3,5	
1428 F	eng. OM 421 - 422	Chass. 5234954 ->	1341	45x36x7	10	420x220x3,5	0608
1429 AF	eng. OM 442		1541	45x36x7	10	430x250x4	1347
1431 F	eng. OM 366-401-441LA		1541	45x36x7	10	430x250x4	1347
LP - LPS 1424	eng. OM 346		1316	40x32x5	10	350x196x3,5	
LP - LPS 1424	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LP 1424 (354.022-006/016)	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LP 1424 (354.052/062-064)	eng. OM 346		1316	40x32x5	10	350x196x3,5	
1513 - 1514							
1514 K (675.022-025/045)	eng. OM 366		1337	35x28x4	10	310x175x4	
L - LA - LB - LP - LPS - LPK 1513	eng. OM 352		1337	35x28x4	10	310x175x4	
LK - LS - LAK - LKO - LAKO 1513	eng. OM 352 - 353		1337	35x28x4	10	310x175x4	
LP - LPK - LPS 1513	eng. OM 352 - 353		1337	35x28x4	10	310x175x4	
LP - LPK - LPS 1513 Special Version	eng. OM 352 - 353		1337	35x28x4	10	310x175x4	
MERCEDES BENZ NKW							
1517 - 1524							
1517 K	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
1517 L	eng. OM 366 A - 366 LA		1330	35x28x4	10	330x185x4	
1520 L (677.022-025/222-225)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
1520 L (677.022-029/222-225)	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
L - LA - LK - LP - LS - LAK 1517	eng. OM 327 - 360		1316	40x32x5	10	350x196x3,5	
L - LA - LK - LP - LS - LAK 1519	eng. OM 327 - 360		1316	40x32x5	10	350x196x3,5	
LA - LAK 1518 (339)			1309	40x32x5	10	350x196x4	
LAS - LPK - LPS 1517	eng. OM 327 - 360		1316	40x32x5	10	350x196x3,5	
LAS - LPK - LPS 1519	eng. OM 327 - 360		1316	40x32x5	10	350x196x3,5	
LP - LPKO 1517	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP - LPKO 1519	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP 518			1316	40x32x5	10	350x196x3,5	
1613 - 1618							
1613 (385.000/006-009)	eng. OM 353	-> Chass. 4696330	1337	35x28x4	10	310x175x4	
1613 (385.000/006-009)	eng. OM 353	Chass. 4696331 ->	1337	35x28x4	10	310x175x4	
1613 K (385.040)	eng. OM 353	-> Chass. 4188089	1337	35x28x4	10	310x175x4	
1613 K (385.040)	eng. OM 353	Chass. 4188090 ->	1337	35x28x4	10	310x175x4	
1613 K (385.042)	eng. OM 353		1337	35x28x4	10	310x175x4	
1613 K L (385.041/207-209)	eng. OM 353	-> Chass. 4696330	1337	35x28x4	10	310x175x4	
1613 K L (385.041/207-209)	eng. OM 353	Chass. 4696331 ->	1337	35x28x4	10	310x175x4	
1613 KO (385.062/063)	eng. OM 353	-> Chass. 4188089	1337	35x28x4	10	310x175x4	
1613 KO (385.062/063)	eng. OM 353	Chass. 4188090 ->	1337	35x28x4	10	310x175x4	
1614 (617.003/008)	eng. OM 366		1337	35x28x4	10	310x175x4	
1614 K (617.106/107)	eng. OM 366		1337	35x28x4	10	310x175x4	
1617 A	eng. OM 353		1337	35x28x4	10	310x175x4	
1617 AK - K	eng. OM 352 A	-> 77	1331	35x28x4	10	330x185x4	
1617 AK (385.143/144)	eng. OM 353	-> Chass. 4276220	1337	35x28x4	10	310x175x4	
1617 AK (385.143/144)	eng. OM 353	Chass. 4276221 ->	1331	35x28x4	10	330x185x4	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
1617 AKO	eng. OM 353		1337	35x28x4	10	310x175x4	
1617 C (617.013/019)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1617 CAK (617.316/418)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1617 CK (617.116/117)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1617 CL (617.414/418)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1617 CS (617.111)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1617 K	eng. OM 353		1337	35x28x4	10	310x175x4	
1617 K S KO (385.010/067-069)	eng. OM 353	-> Chass. 4188089	1337	35x28x4	10	310x175x4	
1617 K S KO (385.010/069)	eng. OM 353	Chass. 4188090 ->	1331	35x28x4	10	330x185x4	
1617 KO	eng. OM 353		1337	35x28x4	10	310x175x4	
1617 L (385.214/217-219)	eng. OM 353		1331	35x28x4	10	330x185x4	
1618 (349)			1317	45x36x5	10	380x200x3,5	
L - LK - LS 1618 (349)			1309	40x32x5	10	350x196x4	
LP - LPKO 1617	eng. OM 360		1316	40x32x5	10	350x196x3,5	
LP 1617	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
1619 - 1620							
1619 (370)			1317	45x36x5	10	380x200x3,5	
1619 A K AK KO (385.020/147)	With NMV 110		1320	45x36x7	10	380x200x3,5	
1619 A L K S AK KO (385.020/227-229)	eng. OM 401		1323	45x36x7	10	350x196x3,5	
1619 C (617.043-049)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1619 CL (617.447/448)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
1619 K L S KO (385.020/227)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1620 (617.043/449)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
L - LK - LS - LPS 1620	gearbox AK 6-80	65 ->	1317	45x36x5	10	380x200x3,5	
L 1620	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
LP - LPKO 1619	eng. OM 360		1316	40x32x5	10	350x196x3,5	
LP 1619	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
1621 - 1623							
1621 (349)			1309	40x32x5	10	350x196x4	
1621 (349)			1317	45x36x5	10	380x200x3,5	
1622 (617.023-029)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1622 (617.023-029)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1622 (617.023-029)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1622 AK (617.326)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1622 AK (617.326)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1622 AK (617.326)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1622 K (617.126/127)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1622 K (617.126/127)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1622 K (617.126/127)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1622 L (617.424-428)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1622 L (617.424-428)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1622 S (617.121.122)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1622 S (617.121/122)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1622 S (617.121/122)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
MERCEDES BENZ NKW							
1621 - 1623							
1623 K L S AK AS LS (387.022/227)	eng. OM 403		1341	45x36x7	10	420x220x3,5	
L - LA - LP 1623			1317	45x36x5	10	380x200x3,5	
L - LK - LS 1621	eng. OM 355		1317	45x36x5	10	380x200x3,5	
1624 - 1627							
1624 (355,346)			1317	45x36x5	10	380x200x3,5	
1624 (385.034/036)	With NMV 110	-> Chass. 4372223	0963	45x36x7	10	420x220x3,5	
1624 L LS K S (385.030/256)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
1625 Special Version	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1625 (617.033/036)	eng. OM 422	-> Chass. 5107148	1320	45x36x7	10	380x200x3,5	
1625 (617.033/036)	eng. OM 422	Chass. 5107149 ->	1320	45x36x7	10	380x200x3,5	
1625 AK (617.336)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1625 K (617.136)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1625 L - LS - AK	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1625 L (617.435/436)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1625 LS (617.532)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1625 S (617.130/132)	eng. OM 422	Chass. 5107149 ->	1320	45x36x7	10	380x200x3,5	
1625 S (617.130/132)	eng. OM 422	-> Chass. 5107148	1320	45x36x7	10	380x200x3,5	
1626 K KA (387.043/144)	With NMV 110	Chass. 4372224 ->	0963	45x36x7	10	420x220x3,5	
1626 K S AK AS L LS	eng. OM 402		1320	45x36x7	10	380x200x3,5	
1627 AF			1541	45x36x7	10	430x250x4	1347
L - LA - LP - LPS - LPK - LS - LK 1624	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LA - LAK 1624	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
LAS - LAK 1624	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LP - LPS - LPK 1626	eng. OM 402		1317	45x36x5	10	380x200x3,5	

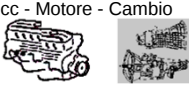
	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misura anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
Tipi Applicazioni Truk make Model							
1628 - 1638							
1628 (620.015/066)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1628 A (621.219)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1628 A (621.219)	With NMV 110		1332	45x36x7	10	420x220x3,5	
1628 L	eng. OM 422		1320	45x36x7	10	380x200x3,5	
1628 L (620.415/466)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1628 LS (620.511/563)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1628 S (620.110/163)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1628 Special Version	eng. OM 421		1324	51x41x8	10	420x220x3,5	
1632	eng. OM 403		1341	45x36x7	10	420x220x3,5	
1632 K AK	With NMV 110		1332	45x36x7	10	420x220x3,5	
1632 S Twin Disc	eng. OM 422 LA	80 ->	1346	51x41x8	10	380x200x3,5	
1632 S Twin Disc	eng. OM 422 LA	80 ->	1346	51x41x8	10	380x200x3,5	
1633 (620.046/096)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1633 L (620.446/496)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1633 LS	eng. OM 422 - 423		1324	51x41x8	10	420x220x3,5	
1633 S	eng. OM 422 A-423 with NMV		0609	45x36x7	10	420x220x3,5	
1633 S (620.142/193)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1633 Special Version	eng. OM 421		1324	51x41x8	10	420x220x3,5	
1635 (645.026/076) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1635 (645.026/076) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1635 LS (645.426/573) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1635 LS (645.426/573) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1635 S (645.122/173) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1635 S (645.122/173) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1636 S LS (620.026/523)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1636 Special Version	eng. OM 421		1324	51x41x8	10	420x220x3,5	
1638 S LS LP (620.086/583) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
1638 S LS LP (620.086/583) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
LP - LPS - LPK 1632	eng. OM 403		1341	45x36x7	10	420x220x3,5	
LP 1632 Twin Disc	eng. OM 422 LA	80 ->	1346	51x41x8	10	380x200x3,5	
LP 1632 Twin Disc	eng. OM 422 LA	80 ->	1346	51x41x8	10	380x200x3,5	
1717 - 1720							
1717 AK (652.316)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
1717 K L AK (652.010/419)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
1719 (387.006)	eng. OM 401 with NMV 3/90		1320	45x36x7	10	380x200x3,5	
1719 (387.006)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 (387.006) Special Version	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 (387.006/034)	with NMV 110		1320	45x36x7	10	380x200x3,5	
1719 AK (387.134)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 AK (387.134)	eng. OM 401 with NMV 3/90		1320	45x36x7	10	380x200x3,5	
1719 AK (387.134) Special Version	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 K (387.033/034)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 K (387.033/034) Special Version	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 K (387.034)	eng. OM 401 with NMV 3/90		1320	45x36x7	10	380x200x3,5	
1719 K S AK	eng. OM 401		1320	45x36x7	10	380x200x3,5	
MERCEDES BENZ NKW							
1717 - 1720							
1719 S (387.002)	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1719 S (387.002) Special Version	eng. OM 401		1320	45x36x7	10	380x200x3,5	
1720	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
1720 L (652.020-029/429)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
1726 - 1729							
1726 AK - L - K - S - LS	eng. OM 442		1541	45x36x7	10	430x250x4	1347
1729 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1729 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1729 - S - K - L - LS Special Version	eng. OM 442		1349	51x41x8	10	430x250x4	1348
1729 - S - K - AK - L - LS	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
1729 (655.476)	eng. OM 442	88 ->	1349	51x41x8	10	430x250x4	1348
1735 - 1748							
1735 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1735 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1735 - S - K - AK - L - LS	eng. OM 442 A		1349	51x41x8	10	430x250x4	1348
1735 AF	eng. OM 442 A		1541	45x36x7	10	430x250x4	1347
1748 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1748 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1813 - 1819							

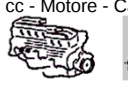
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
1813 6x2 (352)			eng. OM 352		1336	35x28x4	10	295x172x3,3	
1813 6x2 SA-Turbo					1336	35x28x4	10	295x172x3,3	
1814 (616.004/008)			eng. OM 366		1337	35x28x4	10	310x175x4	
1819 6x4 L (327)					1316	40x32x5	10	350x196x3,5	
L 1813			eng. OM 352 A		1337	35x28x4	10	310x175x4	
L 1813			eng. OM 352		1337	35x28x4	10	310x175x4	
LP 1817			eng. OM 324		1316	40x32x5	10	350x196x3,5	
1820 - 1827									
1820 K L AK (652.020-029/429)					1323	45x36x7	10	350x196x3,5	
1827 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1827 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1831 - 1857									
1831			eng. OM 442 A		1349	51x41x8	10	430x250x4	1348
1831 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1831 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1838			280 Kw		1349	51x41x8	10	430x240x3,5	1348
1838			eng. OM 402 LA - 442 LA		1349	51x41x8	10	430x250x4	1348
1838 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1838 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1844			320 Kw		1349	51x41x8	10	430x240x3,5	1348
1844			eng. OM 402 LA - 442 LA		1349	51x41x8	10	430x250x4	1348
1844 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1844 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1850 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1850 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1850 K - S - AK			370 Kw		1349	51x41x8	10	430x240x3,5	1348
1850 K - S - AK			eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
1853 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1853 Twin Disc			with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1853 AK			eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
1853 AK					1349	51x41x8	10	430x240x3,5	1348
1918 - 1924									
1919 (389.006/009)			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 (389.006/009) Special Version			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 (389.006/034)			With NMV 110		1320	45x36x7	10	380x200x3,5	
1919 AK (389.134)			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 AK (389.134) Special Version			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 K (389.034)			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 K (389.034) Special Version			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 K S			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 S (389.002/003)			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1919 S (389.002/003)			eng. OM 401		1320	45x36x7	10	380x200x3,5	
1921 (349)					1317	45x36x5	10	380x200x3,5	
1921 (349)					1309	40x32x5	10	350x196x4	
1922 (621.005-008)			eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1922 (621.005-008)			eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
1922 (621.007/008) Special Version			eng. OM 421		0963	45x36x7	10	420x220x3,5	
1922 AK (621.306/307)			eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
MERCEDES BENZ NKW									
1918 - 1924									
1922 AK (621.306/307)			eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1922 K - S - AK			eng. OM 421		1341	45x36x7	10	420x220x3,5	0608
1922 K (621.005/107)			eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
1922 K (621.106/107)			eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1922 S (621.101/102)			eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
1924 (336 - 346)					1317	45x36x5	10	380x200x3,5	
1924 (336)					1317	45x36x5	10	380x200x3,5	
L - LA - LK - LP - LS - LPS 1920					1317	45x36x5	10	380x200x3,5	
L - LA - LP - LS - LK - LAK - LPS 1924			eng. OM 355		1317	45x36x5	10	380x200x3,5	
L - LA - LP 1923					1317	45x36x5	10	380x200x3,5	
L - LK - LS 1921			eng. OM 355		1317	45x36x5	10	380x200x3,5	
L - LK - LS 1924			eng. OM 355		1320	45x36x7	10	380x200x3,5	
L 1918 (349)					1309	40x32x5	10	350x196x4	
LP - LPS 1924			with NMV 80-90		1543	52x42x6	10	380x200x3,5	
1926 - 1948									
1926			eng. OM 442		1541	45x36x7	10	430x250x4	1347

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
1926 A AK (389.115/144)	With NMV 110	Chass. 437224 ->	0963	45x36x7	10	420x220x3,5	
1926 A K S AK AS LS (389.012-014/213)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
1926 K (389.016-019/044)	With NMV 110	Chass. 437224 ->	0963	45x36x7	10	420x220x3,5	
1926 K S A AK AS	eng. OM 402		1320	45x36x7	10	380x200x3,5	
1928 (346.001/013)			1320	45x36x7	10	380x200x3,5	
1928 (621.015/066)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 (621.015/113)	With NMV 110		1332	45x36x7	10	420x220x3,5	
1928 A (621.214/215)	With NMV 110		1332	45x36x7	10	420x220x3,5	
1928 A (621.214/215)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 AK (621.316/317)	With NMV 110		1332	45x36x7	10	420x220x3,5	
1928 AK (621.316/317)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 AS (621.312)	With NMV 110		1332	45x36x7	10	420x220x3,5	
1928 K (621.116/117)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 L (621.416/466)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 L LK LS (346.031-034/043)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 LS (621.511/562)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1928 S (621.111/163)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
1929	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
1929 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1929 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1929 A - AK	eng. OM 442 - 443 A	88 ->	1541	45x36x7	10	430x250x4	1347
1929 K	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
1929 S - AS - L	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
1932	eng. OM 423		1341	45x36x7	10	420x220x3,5	
1932 A K S AK AS LS (389.022-024/223)	eng. OM 403		1341	45x36x7	10	420x220x3,5	
1932 K AK	With NMV 110		1332	45x36x7	10	420x220x3,5	
1933 (621.046/097)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1933 LS (621.542/592)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1933 S	eng. OM 422 A - 423		0609	45x36x7	10	420x220x3,5	
1933 S (621.142/192)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1935 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1935 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1935 - S - AK - AS - LAS	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
1935 (646.025/077) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1935 (646.025/077) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1935 (656.215)	eng. OM 442		1541	45x36x7	10	430x250x4	1347
1935 AS (646.322) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1935 AS (646.322) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1935 LS (646.522/573) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1935 LS (646.522/573) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1935 S (646.121/172) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
1935 S (646.121/172) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
1936 - S - K - AK - AS	eng. OM 442 A-423 with NMV		0609	45x36x7	10	420x220x3,5	
1936 (621.025/075)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1936 AK (621.327)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1936 AK (621.327) Twin DiscS	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 AK (621.327) Twin DiscS	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 AS (621.322)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1936 AS (621.322) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 AS (621.322) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 K (621.127)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
MERCEDES BENZ NKW							
1926 - 1948							
1936 K (621.127) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 K (621.127) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 LS (621.522)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1936 S (621.122/123)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
1936 S (621.122/123) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1936 S (621.122/123) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
1938 S (621.085/583) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
1938 S (621.085/583) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
1945 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1945 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
1945 - AK	eng. OM 442 - 443 A		1541	45x36x7	10	430x250x4	1347
1948 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Free Damper
1948 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
LP - LPS 1926	eng. OM 402		1317	45x36x5	10	380x200x3,5	
LP - LPS 1932	eng. OM 403		1338	45x36x5	10	420x220x3,5	
2020 - 2044							
2020 L	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
2025 S 6x2/4 (619.211)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
2026 6x2 6x4 S	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2026 S (391.310)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2028 A 6x6 (624.202/304)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2028 A 6x6 (624.304)	With NMV 110		1332	45x36x7	10	420x220x3,5	
2028 LS 6x2/4 (622.505/555)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2031 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2031 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2031 A	eng. OM 401 LA		1541	45x36x7	10	430x250x4	1347
2032 6x2 (391.32)	eng. OM 423		1341	45x36x7	10	420x220x3,5	
2032 S (391.320)	eng. OM 403		1341	45x36x7	10	420x220x3,5	
2033 Twin Disc Special Version	eng. OM 422 A		1346	51x41x8	10	380x200x3,5	
2033 Twin Disc Special Version	eng. OM 422 A		1346	51x41x8	10	380x200x3,5	
2033 LS 6x2/4 (622.520/570)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2035 6x2/A (647.110) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
2035 6x2/A (647.110) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
2035 LS 6x2/4 (647.510/560) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
2035 LS 6x2/4 (647.510/560) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
2035 S (645.123) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
2035 S (645.123) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
2036 LS 6x2/4 (622.510)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2038	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
2038			1349	51x41x8	10	430x240x3,5	1348
2038	eng. OM 402 LA - 446		1349	51x41x8	10	430x250x4	1348
2038 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2038 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2038 AK			1349	51x41x8	10	430x250x4	1348
2044 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2044 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
LPS 2020 (336)			1317	45x36x5	10	380x200x3,5	
LPS 2023			1317	45x36x5	10	380x200x3,5	
LPS 2024	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LPS 2032	eng. OM 403		1338	45x36x5	10	420x220x3,5	
2217 - 2222							
2217	eng. OM 324		1316	40x32x5	10	350x196x3,5	
2219	eng. OM 362 - 366 - 401		1323	45x36x7	10	350x196x3,5	
2219 (385.079/392)	with NMW 110		1320	45x36x7	10	380x200x3,5	
2219 (385.325)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
2219 C 6x2 6x2/4 (619.011/204)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
2220 (619.411/414)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
2220 L 6x2 6x2/4 (619.011/204)	eng. OM 362 - 366		1323	45x36x7	10	350x196x3,5	
2222	eng. OM 441		1341	45x36x7	10	420x220x3,5	0608
2222 Special Version	eng. OM 421		1341	45x36x7	10	420x220x3,5	
2222 6x2 (619.017/019)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
2222 6x2 (619.017/019)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
2222 6x2 (619.045/047)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2222 6x2/4 (619.208/209)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
2222 6x2/4 (619.208/209)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2222 6x2/4 (619.208/209)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
2222 6x4 (619.036/038)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
MERCEDES BENZ NKW							
2217 - 2222							
2222 6x4 (619.036/038)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
2222 6x4 (619.036-038)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2222 6x4 (619.037/038)	eng. OM 421		0963	45x36x7	10	420x220x3,5	
2222 B 6x4 (619.045)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2222 B 6x4 (619.045/047)	eng. OM 421		1341	45x36x7	10	420x220x3,5	
2222 K 6x4 (619.137/138)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
2222 K 6x4 (619.137/138)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2222 K 6x4 (619.137/138)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
2222 K 6x4 (619.138)	eng. OM 421		0963	45x36x7	10	420x220x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
2222 L 6x2 (619.417/419)	eng. OM 421	-> Chass. 234953	1320	45x36x7	10	380x200x3,5	
2222 L 6x2 (619.417/419)	eng. OM 421	Chass. 234954 ->	1341	45x36x7	10	420x220x3,5	0608
L - LA - LB - LAB - 2220	eng. OM 344		1317	45x36x5	10	380x200x3,5	
LP - LPB 2217	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP - LPB 2219	with NMV 70-80		1316	40x32x5	10	350x196x3,5	
LP - LPK - 2219	eng. OM 360		1316	40x32x5	10	350x196x3,5	
2223 - 2228							
2224 6x4	eng. OM 402 - 403		1320	45x36x7	10	380x200x3,5	
2224 B	eng. OM 402	76 -> Chass.4372224 ->	0963	45x36x7	10	420x220x3,5	
2224 B (385.394/398)	eng. OM 403		1341	45x36x7	10	420x220x3,5	
2224 B 6x4	eng. OM 402	-> 76	0963	45x36x7	10	420x220x3,5	
2224 B K (385.383/396-398)			0963	45x36x7	10	420x220x3,5	
2224 K (385.395/397)	With NMV 110		1320	45x36x7	10	380x200x3,5	
2224 K S KO (385.332/399)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2225 (617.033)	eng. OM 422	Chass. 5107149 ->	1320	45x36x7	10	380x200x3,5	
2225 (617.033)	eng. OM 422	-> Chass. 5107148	1320	45x36x7	10	380x200x3,5	
2225 6x4 (619.034)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
2225 B 6x4 (619.048/049)	eng. OM 421 with NMV 3/90		0963	45x36x7	10	420x220x3,5	
2225 B 6x4 (619.048/049)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2226 6x2 6x4 S	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2226 S (393.311/374-377)	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2228 Special Version	eng. OM 421 - 422		1324	51x41x8	10	420x220x3,5	
2228 6x2 (623.006/007)	With NMV 110		1332	45x36x7	10	420x220x3,5	
2228 6x2 (623.006/058)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2228 6x4 (623.032/130)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2228 L 6x2 (623.407/458)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2228 S 6x4 (623.180)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
L - LH - LP - LPS - LPB 2223			1317	45x36x5	10	380x200x3,5	
LP - LPB - LPK - LPS 2224	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LP - LPB - LPK - LPS 2226	eng. OM 402		1317	45x36x5	10	380x200x3,5	
LP - LPB - LPS 2224	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
LP - LPB 2223	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
LP 2223	eng. OM 355		1317	45x36x5	10	380x200x3,5	
LP 2224			1338	45x36x5	10	420x220x3,5	
LPB 2226	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
2232 - 2238							
2232 6x2 6x4 (393.311/377)	eng. OM 402 - 403		1320	45x36x7	10	380x200x3,5	
2232 6x2 6x4 (393.38/393.32)	eng. OM 423		1341	45x36x7	10	420x220x3,5	
2232 L 6x2 6x4 (393.511/576)	eng. OM 402 - 403		1320	45x36x7	10	380x200x3,5	
2232 S L (393.321/586)	eng. OM 403		1341	45x36x7	10	420x220x3,5	
2233 (623.023/048)	eng. OM 422 A-423 with NMV		1338	45x36x5	10	420x220x3,5	
2233 (623.023/073)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2233 L 6x2 (623.423/473)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2233 S 6x4 (623.145) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
2233 S 6x4 (623.145) Twin Disc	eng. OM 423		1346	51x41x8	10	380x200x3,5	
2233 S 6x4 (623.145/195)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2235 (648.012/111) Twin Disc	eng. OM 422 A		1346	51x41x8	10	380x250x4	
2235 (648.012/111) Twin Disc	eng. OM 422 A		1345	51x41x8	10	380x250x4	
2235 L S (648.135/463) Twin Disc	eng. OM 442 A		1346	51x41x8	10	380x250x4	
2235 L S (648.135/463) Twin Disc	eng. OM 442 A		1345	51x41x8	10	380x250x4	
2236 (623.012/013)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2236 (623.012/013)	eng. OM 422 A-423 with NMV		1338	45x36x5	10	420x220x3,5	
2236 6x2 (623.058)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2236 S 6x4 (623.135)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2238 6x2 (623.068) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2238 6x2 (623.068) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2238 L 6x2 (623.468) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2238 L 6x2 (623.468) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2238 S 6x4 (623.190) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2238 S 6x4 (623.190) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
LP - LPL - LPK - LPS 2232	eng. OM 403		1338	45x36x5	10	420x220x3,5	
LP 2232	With NMV 110		1542	52x42x6	10	420x220x3,5	
MERCEDES BENZ NKW							
2420 - 2429							
LP 2232	eng. OM 403		1317	45x36x5	10	380x200x3,5	
2420 L (653.012/414)	eng. OM 366 LA		1323	45x36x7	10	350x196x3,5	
2420 L (654.411/413)	eng. OM 356		1323	45x36x7	10	350x196x3,5	
2425 (617.033)	eng. OM 422		1320	45x36x7	10	380x200x3,5	
2426 B (653.044/079)	eng. OM 441 - 442		1541	45x36x7	10	430x250x4	1347

 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
2426 L (654.422)	eng. OM 441 - 442		1541	45x36x7	10	430x250x4	1347
2427 B	eng. OM 401 LA - 442		1541	45x36x7	10	430x250x4	1347
2429 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2429 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2429 (656.015/016)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2429 K (658.132/134)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2429 K L (658.132/408) Special Version	eng. OM 442	88 ->	1349	51x41x8	10	430x250x4	1348
2429 L (658.407/408)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2429 LS (657.505)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2429 S (657.105/658.130)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2429 S (658.006-009/130) Special Version	eng. OM 442	-> 93	1349	51x41x8	10	430x250x4	1348
2429 S LS (657.105/505) Special Version	eng. OM 442	-> 93	1349	51x41x8	10	430x250x4	1348
2431 - 2448							
2431			1349	51x41x8	10	430x240x3,5	1348
2431 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2431 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2433 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2433 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2433 6x2 (621.046/623.023)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2433 L (654.422)	eng. OM 441 - 442		1541	45x36x7	10	430x250x4	1347
2434 L	eng. OM 441 LA		1541	45x36x7	10	430x250x4	1347
2435 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2435 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2435 (658.012/139)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2435 L (658.413/463)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2435 LS (657.510/560)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2435 S (657.110)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2438 (623.068) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2438 (623.068) Twin Disc	eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
2448 L	eng. OM 442	88 ->	1349	51x41x8	10	430x250x4	1348
2524 - 2557							
2524			1349	51x41x8	10	430x240x3,5	1348
2527 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2527 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2527 L	eng. OM 401 LA - 442		1541	45x36x7	10	430x250x4	1347
2529	eng. OM 443 A		1541	45x36x7	10	430x250x4	1347
2529 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2529 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2531 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2531 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2531 L	eng. OM 401 LA		1541	45x36x7	10	430x250x4	
2531 L			1349	51x41x8	10	430x240x3,5	1348
2534 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2534 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2534 L			1349	51x41x8	10	430x240x3,5	1348
2535 L	eng. OM 442 A		1349	51x41x8	10	430x250x4	1348
2538 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2538 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2538 F - K - L - S - LK - LS	eng. OM 402 L -423- 442A/LA		1349	51x41x8	10	430x250x4	1348
2538 F - K - L - S - LK - LS			1349	51x41x8	10	430x240x3,5	1348
2544 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2544 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2544 - A - K - L - S - LS	eng. OM 440 - 442 A / LA		1349	51x41x8	10	430x250x4	1348
2544 - A - K - L - S - LS			1349	51x41x8	10	430x240x3,5	1348
2544 (658.032)	eng. OM 442 LA		1541	45x36x7	10	430x250x4	1347
2550	eng. OM 402 L -423- 442A/LA		1349	51x41x8	10	430x250x4	1348
2550			1349	51x41x8	10	430x240x3,5	1348
2550 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2550 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2553 K	eng. OM 402 L -423- 442A/LA		1349	51x41x8	10	430x250x4	1348
2553 K - LS			1349	51x41x8	10	430x240x3,5	1348
MERCEDES BENZ NKW							
2620 - 2626							
2626	eng. OM 402		1320	45x36x7	10	380x200x3,5	
2626	eng. OM 402 With NMV 110		0963	45x36x7	10	420x220x3,5	

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
2626 Special Version	eng. OM 402		0963	45x36x7	10	420x220x3,5	
2626 B AB (395.372/472)		-> Chass. 4372223	1320	45x36x7	10	380x200x3,5	
2626 B AB (395.372/472)		Chass. 4372224 ->	0963	45x36x7	10	420x220x3,5	
L - LA - LAB - LAS 2624	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
L - LA - LB - LAB - LH - LP 2623	eng. OM 355		1317	45x36x5	10	380x200x3,5	
L - LA - LB - LAB 2620	eng. OM 346		1317	45x36x5	10	380x200x3,5	
L - LA - LB - LK - LS - LAB - LAK 2624	eng. OM 355		1317	45x36x5	10	380x200x3,5	
L - LK - LS 2624			1320	45x36x7	10	380x200x3,5	
LB - LK - LS - LAK 2624	with NMV 80-90		1543	52x42x6	10	380x200x3,5	
2628 - 2632							
2628 - B - K - A - AS - AK	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 6x2 (623.007)	With NMV 110		1332	45x36x7	10	420x220x3,5	
2628 6x2 (623.007/009)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 6x4 (624.030/134)	With NMV 110		1332	45x36x7	10	420x220x3,5	
2628 6x4 (624.032/033)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 6x6 (624.232/334)	With NMV 110		1332	45x36x7	10	420x220x3,5	
2628 A 6x6 (624.232)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 AK 6x6 (624.333/334)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 AK 6x6 (624.333/334) Twin Disc	eng. OM 422		1346	51x41x8	10	380x200x3,5	
2628 AK 6x6 (624.333/334) Twin Disc	eng. OM 422		1346	51x41x8	10	380x200x3,5	
2628 AS 6x6 (624.331)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 B 6x4 (624.030)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 K 6x4 (624.132/134)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 S 6x4 (624.131)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2628 S L 6x4 (624.131)	eng. OM 422		1341	45x36x7	10	420x220x3,5	
2629 (659.032/033)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 A (659.232/233)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 AK (659.333/334)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 A - AK		88 ->	1349	51x41x8	10	430x250x4	1348
2629 AS (659.331)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 B (659.030)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 B (659.030/033)	eng. OM 442	88 ->	1349	51x41x8	10	430x250x4	1348
2629 K (659.132/134)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 S (659.131)	eng. OM 442	88 ->	1541	45x36x7	10	430x250x4	1347
2629 S K (659.131/134)	eng. OM 442	88 ->	1349	51x41x8	10	430x250x4	1348
2631 (659.002) Twin Disc	eng. OM 401 with NMV 4		1346	51x41x8	10	380x200x3,5	
2631 K	eng. OM 401 LA		1541	45x36x7	10	430x250x4	1347
2632	eng. OM 403		1341	45x36x7	10	420x220x3,5	
2632 Special Version	eng. OM 403		1341	45x36x7	10	420x220x3,5	
2632 Special Version	eng. OM 413		1341	45x36x7	10	420x220x3,5	
L - LK - LS 2628			1341	45x36x7	10	420x220x3,5	
2633 - 2650							
2633	g. OM 422 A-423 with NMV		0609	45x36x7	10	420x220x3,5	
2633 (623.023/624.048)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2633 6x4 (624.048) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2633 6x4 (624.048) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2633 S 6x4 (624.146/196)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
2633 S 6x4 (624.146/196) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2633 S 6x4 (624.146/196) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2634 S			1349	51x41x8	10	430x240x3,5	1348
2635 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2635 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
2635 (659.038)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2635 (659.336/339)	eng. OM 442 A	92 -> 93	1349	51x41x8	10	430x250x4	1348
2635 A S LS AK AS (649.038/339)	eng. OM 422 A - Twin Disc		1346	51x41x8	10	380x250x4	
2635 A S LS AK AS (649.038/339)	eng. OM 422 A - Twin Disc		1345	51x41x8	10	380x250x4	
2635 AK - L	eng. OM 442 - 442 A		1541	45x36x7	10	430x250x4	1347
2635 AK AS A (659.137/139)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2635 K	eng. OM 442 A	88 -> 93	1349	51x41x8	10	430x250x4	1348
2635 K (659.137/139)	eng. OM 442 A	93 ->	1349	51x41x8	10	430x250x4	1348
2635 S (659.136/186)	eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
2636 - S - K - A - AK - AS	eng. OM 422 A-423 with NMV		0609	45x36x7	10	420x220x3,5	
2636 6x4 (624.037/038) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2636 6x4 (624.037/038) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
2636 A 6x6 (624.237) Twin Disc	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model MERCEDES BENZ NKW									
2633 - 2650									
2636 A 6x6 (624.237) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 A K (624.137/237)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
2636 AK 6x6 (624.338/339)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
2636 AK 6x6 (624.338/339) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 AK 6x6 (624.338/339) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 AS 6x6 (624.336)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
2636 AS 6x6 (624.336) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 AS 6x6 (624.336) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 K 6x4 (624.137/139) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 K 6x4 (624.137/139) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 S (623.012/136)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
2636 S 6x4 (624.136) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2636 S 6x4 (624.136) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
2637	eng. OM 402			1349	51x41x8	10	430x250x4		1348
2637				1349	51x41x8	10	430x240x3,5		1348
2638 - A - L - AS - AK	eng. OM 402 LA - 422 LA			1349	51x41x8	10	430x250x4		1348
2638 - A - L - AS - AK				1349	51x41x8	10	430x240x3,5		1348
2638 (623.068) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
2638 (623.068) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
2638 S 6x4 (624.191) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
2638 S 6x4 (624.191) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
2644				1349	51x41x8	10	430x240x3,5		1348
2644 AK	eng. OM 442 LA			1541	45x36x7	10	430x250x4		1347
2644 K - AK	eng. OM 402 - 442 LA			1349	51x41x8	10	430x250x4		1348
2644 K - AK				1349	51x41x8	10	430x240x3,5		1348
2645 AS	eng. OM 442 LA			1349	51x41x8	10	430x250x4		1348
2648 K - AS	eng. OM 442 LA			1541	45x36x7	10	430x250x4		1347
2648 S - AS - AK	eng. OM 442 LA			1349	51x41x8	10	430x250x4		1348
2648 S - SL				1349	51x41x8	10	430x240x3,5		1348
2650 Twin Disc	with NMV 4/125			1346	51x41x8	10	380x200x3,5		
2650 Twin Disc	with NMV 4/125			1346	51x41x8	10	380x200x3,5		
2650 A - AS	eng. OM 442 - 442 LA			1541	45x36x7	10	430x250x4		1347
2650 K - S - AK	eng. OM 402 - 442 LA			1349	51x41x8	10	430x250x4		1348
2650 K - S - AK				1349	51x41x8	10	430x240x3,5		1348
3025 - 3053									
3025 B 8X4/4 (625.005)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3025 K 8X4/4 (625.009)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3028 6x2 (623.009)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3028 B 8X4/4 (625.005/016)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3028 B K 6x4 (623.032)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3028 K 8X4/4 (625.019)	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3033 (623.023)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
3036 K (623.012/624.237)	eng. OM 422 A - 423			1324	51x41x8	10	420x220x3,5		
3036 K (624.237) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
3036 K (624.237) Twin Disc	eng. OM 422 LA - 423			1346	51x41x8	10	380x200x3,5		
3038 (623.068) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
3038 (623.068) Twin Disc	eng. OM 422 LA			1346	51x41x8	10	380x200x3,5		
3050 - S	eng. OM 442 LA			1349	51x41x8	10	430x250x4		1348
3053 - A	eng. OM 442 LA			1349	51x41x8	10	430x250x4		1348
3228 - 3253									
3228	eng. OM 402 LA -423 -442 LA			1349	51x41x8	10	430x250x4		1348
3228 - K - L	eng. OM 422			1341	45x36x7	10	420x220x3,5		
3231 - L	315 Kw			1349	51x41x8	10	430x240x3,5		1348
3233 - B	eng. OM 441 A - LA			1341	45x36x7	10	420x220x3,5		
3235 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3235 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3235 - K	eng. OM 442 A			1341	45x36x7	10	420x220x3,5		
3235 K (625.128)	eng. OM 442 A	88 ->		1349	51x41x8	10	430x240x3,5		1348
3235 L (658.413)	eng. OM 442 A	88 ->		1349	51x41x8	10	430x240x3,5		1348
3238				1349	51x41x8	10	430x240x3,5		1348
3238 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3238 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3244	eng. OM 402 LA -423 -442 LA			1349	51x41x8	10	430x240x3,5		1348
3244				1349	51x41x8	10	430x240x3,5		1348
3244 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3244 Twin Disc	with NMV 4/125	88 ->		1346	51x41x8	10	380x200x3,5		
3248				1349	51x41x8	10	430x240x3,5		1348
3250	eng. OM 442 LA			1349	51x41x8	10	430x240x3,5		1348

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
3250					1349	51x41x8	10	430x240x3,5	1348
3250 L					1349	51x41x8	10	430x240x3,5	1348
3253 - 3255			eng. OM 442 LA		1349	51x41x8	10	430x240x3,5	1348
MERCEDES BENZ NKW									
3328 - 3338									
3328 - B - K			eng. OM 422		1341	45x36x7	10	420x220x3,5	
3328 K Special Version			eng. OM 422 A		1346	51x41x8	10	380x250x4	
3328 K Special Version			eng. OM 422 A		1345	51x41x8	10	380x250x4	
3332			eng. OM 403		1341	45x36x7	10	420x220x3,5	
3332 (395.325/326) Special Version			eng. OM 403		1341	45x36x7	10	420x220x3,5	
3333 (623.048/624.048)			eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
3333 (624.048) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3333 (624.048) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3335			eng. OM 423		1341	45x36x7	10	420x220x3,5	
3335 - A - K			eng. OM 422 A		1346	51x41x8	10	380x250x4	
3335 - A - K			eng. OM 422 A		1345	51x41x8	10	380x250x4	
3335 A K (648.038/237)			eng. OM 422 A		1346	51x41x8	10	380x250x4	
3335 A K (648.038/237)			eng. OM 422 A		1345	51x41x8	10	380x250x4	
3336			eng. OM 442 A		1341	45x36x7	10	420x220x3,5	
3336 AK (624.237)			eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
3336 K (624.037/139)			eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
3336 K AK (624.037/237) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3336 K AK (624.037/237) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3336 S (624.136)			eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
3336 S (624.136) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3336 S (624.136) Twin Disc			eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3338 (624.191) Twin Disc			eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
3338 (624.191) Twin Disc			eng. OM 422 LA		1346	51x41x8	10	380x200x3,5	
3528 - 3553									
3528			eng. OM 422		1341	45x36x7	10	420x220x3,5	
3528 K 8X4/4 (625.028/029)			eng. OM 422		1341	45x36x7	10	420x220x3,5	
3528 K 8X4/4 (625.028/029) Twin Disc			SPECIAL - eng. OM422		1345	51x41x8	10	380x250x4	
3528 K 8X4/4 (625.028/029) Twin Disc			SPECIAL - eng. OM422		1346	51x41x8	10	380x250x4	
3529			eng. OM 442		1541	45x36x7	10	430x250x4	1347
3535 - L - K			eng. OM 442 A - 443 A		1541	45x36x7	10	430x250x4	1347
3535 B (625.145)			eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
3535 K - AK			eng. OM 423 - 442		1341	45x36x7	10	420x220x3,5	
3535 K - AK					1349	51x41x8	10	430x240x3,5	1348
3535 K (624.232/625.029)			eng. OM 442		1341	45x36x7	10	420x220x3,5	
3535 K (624.232/625.029) Twin Disc			eng. OM 442		1345	51x41x8	10	380x250x4	
3535 K (624.232/625.029) Twin Disc			eng. OM 442		1346	51x41x8	10	380x250x4	
3535 K (659.233)			eng. OM 442	-> 93	1349	51x41x8	10	430x250x4	1348
3535 K AK (625.148/249)			eng. OM 442 A	88 ->	1349	51x41x8	10	430x250x4	1348
3536 S (624.136/137)			eng. OM 442 A - 423		1324	51x41x8	10	420x220x3,5	
3536 S (624.136/137) Twin Disc			eng. OM 442 LA - 423		1346	51x41x8	10	380x200x3,5	
3536 S (624.136/137) Twin Disc			eng. OM 442 LA - 423		1346	51x41x8	10	380x200x3,5	
3538			eng. OM 402 LA		1541	45x36x7	10	430x250x4	1347
3538 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3538 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3538 K (625.136/258)			eng. OM 442 A	92 -> 93	1349	51x41x8	10	430x250x4	1348
3538 K (625.136/258)			eng. OM 442 A		1349	51x41x8	10	430x240x3,5	1348
3544					1349	51x41x8	10	430x240x3,5	1348
3544 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3544 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3544 K - AK			eng. OM 402 LA - 442 LA		1349	51x41x8	10	430x240x3,5	1348
3544 K - AK					1349	51x41x8	10	430x240x3,5	1348
3548			eng. OM 442 LA		1541	45x36x7	10	430x250x4	1347
3548 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3548 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3548 K - S			eng. OM 402 LA - 442 LA		1349	51x41x8	10	430x250x4	1348
3548 S					1349	51x41x8	10	430x240x3,5	1348
3550 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3550 Twin Disc			with NMV 4/125	88 ->	1346	51x41x8	10	380x200x3,5	
3550 - K - S			eng. OM 442 LA		1349	51x41x8	10	430x240x3,5	1348
3550 K - S					1349	51x41x8	10	430x240x3,5	1348

   Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
3550 L	eng. OM 442		1541	45x36x7	10	430x250x4	1347
3553 S	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
3636							
3636 AK	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
3636 Twin Disc Special Version	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
3636 Twin Disc Special Version	eng. OM 422 LA - 423		1346	51x41x8	10	380x200x3,5	
MERCEDES BENZ NKW							
4000 ... - 6000 ...							
4435 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4435 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4435 - K (625.149 - 659.038)	eng. OM 442 A		1349	51x41x8	10	430x250x4	1348
4436 AK (624.137/237)	eng. OM 422 A - 423		1324	51x41x8	10	420x220x3,5	
4436 AK (624.137/237) Twin Disc	eng. OM 422 LA - 423	Special Version	1346	51x41x8	10	380x200x3,5	
4635 (659.233)	eng. OM 442 A		1541	45x36x7	10	430x250x4	1347
4635 (659.237)	eng. OM 442 A		1349	51x41x8	10	430x250x4	1348
4644 (659.233)	eng. OM 442 LA		1541	45x36x7	10	430x250x4	1347
4644			1349	51x41x8	10	430x250x4	1348
4648			1349	51x41x8	10	430x250x4	1348
4645			1349	51x41x8	10	430x250x4	1348
4645 (659.233)	eng. OM 443 A		1541	45x36x7	10	430x250x4	1347
4648 (659.233/232)	eng. OM 442 LA - 443 A		1541	45x36x7	10	430x250x4	1347
4844 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4844 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4844 K			1349	51x41x8	10	430x240x3,5	1348
4844 K (625.258/259/269)	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
4850			1349	51x41x8	10	430x240x3,5	1348
4850 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4850 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4850 (625.258/259/269)	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
4850 (659.233)	eng. OM 443 A		1541	45x36x7	10	430x250x4	1347
4853			1349	51x41x8	10	430x240x3,5	1348
4853 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4853 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
4853 (625.259/269)	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
5035 (659.233)	eng. OM 442 A		1541	45x36x7	10	430x250x4	1347
5038 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
5038 Twin Disc	with NMV 4/125		1346	51x41x8	10	380x200x3,5	
5038 (625.269)	eng. OM 442 LA		1349	51x41x8	10	430x250x4	1348
5038 AK			1349	51x41x8	10	430x240x3,5	1348
5248 K			1349	51x41x8	10	430x240x3,5	1348
ACTROS 1831 - 2053							
1831 - L - S - LS		96 ->		50x45x ev	18	430x240x3,5	
1835 - L - S - LS		96 ->		50x45x ev	18	430x240x3,5	
1840 - L - S - LS		96 ->		50x45x ev	18	430x240x3,5	
1843 - L - S - LS		96 ->		50x45x ev	18	430x240x3,5	
1848 - L - S - LS	With NMV	96 ->		50x45x ev	18	430x240x3,5	
1853 - L - S - LS	With NMV	96 ->		50x45x ev	18	430x240x3,5	
1857 - L - S - LS	With NMV	96 ->		50x45x ev	18	430x240x3,5	
2031 S - AS		96 ->		50x45x ev	18	430x240x3,5	
2040 S - AS		96 ->		50x45x ev	18	430x240x3,5	
2053 S - AS	With NMV	96 ->		50x45x ev	18	430x240x3,5	
ACTROS 2531 - 2657							
2531 L		96 ->		50x45x ev	18	430x240x3,5	
2535 L		96 ->		50x45x ev	18	430x240x3,5	
2540 L		96 ->		50x45x ev	18	430x240x3,5	
2543 L		96 ->		50x45x ev	18	430x240x3,5	
2631 - L		96 ->		50x45x ev	18	430x240x3,5	
2635 - L		96 ->		50x45x ev	18	430x240x3,5	
2640 - L - S		96 ->		50x45x ev	18	430x240x3,5	
2643 - L - S		96 ->		50x45x ev	18	430x240x3,5	
2648 - L - S	With NMV	96 ->		50x45x ev	18	430x240x3,5	
2653 - L - S	With NMV	96 ->		50x45x ev	18	430x240x3,5	
ACTROS 3231 - 4140							
3231 - L - S		96 ->		50x45x ev	18	430x240x3,5	
3235 - L - S		96 ->		50x45x ev	18	430x240x3,5	
3240		96 ->		50x45x ev	18	430x240x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
3243				96 ->		50x45x ev	18	430x240x3,5	
3331 - A - S				96 ->		50x45x ev	18	430x240x3,5	
3335				96 ->		50x45x ev	18	430x240x3,5	
3340 - A - S				96 ->		50x45x ev	18	430x240x3,5	
3343 - S				96 ->		50x45x ev	18	430x240x3,5	
3348 - S			With NMV	96 ->		50x45x ev	18	430x240x3,5	
3353 - S			With NMV	96 ->		50x45x ev	18	430x240x3,5	
3357 - S			With NMV	96 ->		50x45x ev	18	430x240x3,5	
4140				96 ->		50x45x ev	18	430x240x3,5	
MERCEDES BENZ OFF ROAD									
200 GE (460)				87 -> 90	1310	29x23x4	10	228x150x3,8	
200 GE (463)				90 ->	0963	45x36x7	10	420x220x3,5	
230 G (460)			711 gearbox	79 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (460)			717 gearbox	82 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (460)			711 gearbox	82 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (461)			717 gearbox	90 ->	1310	29x23x4	10	228x150x3,8	
230 GE (461)			711 gearbox	90 ->	1310	29x23x4	10	228x150x3,8	
230 GE (463)				90 ->	0963	45x36x7	10	420x220x3,5	
240 GD (460)				79 -> 90	1310	29x23x4	10	228x150x3,8	
250 GD (460)				88 -> 90	7206	29x26x ev	26	228x150x3,8	
250 GD (461)				90 ->	7206	29x26x ev	26	228x150x3,8	
250 GD (463)				90 ->	0963	45x36x7	10	420x220x3,5	
280 GE (460)			711 gearbox	79 -> 90	1012	29x23x4	10	241x156x3,8	
280 GE (460)			717 gearbox	79 -> 90	1012	29x23x4	10	241x156x3,8	
300 GD (460)			711 gearbox	79 -> 90	1310	29x23x4	10	228x150x3,8	
300 GD (460)			717 gearbox	79 -> 90	1310	29x23x4	10	228x150x3,8	
300 GD (463)				90 ->	0963	45x36x7	10	420x220x3,5	
MERCEDES BENZ UNIMOG									
403									
U 54 (403.120/123)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 66 (403.120/123)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 72 (403.120/123)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 800 L (403.120/123)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
406									
U 65 T (406.120/133)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 70 T (406.120/133)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 80 (406.120/133)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 84 (406.120/133)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 900 (406.120/133)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
407									
U 600 (407.100/211)				-> Chass. 166588	1334	32x26x4	10	250x165x3,5	
U 650 L (407.100/211)				-> Chass. 166588	1334	32x26x4	10	250x165x3,5	
413									
U 72 (413.110/111)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 80 (413.110/111)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 800 L (413.110/111)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
416									
U 80 T (416.122/125/160)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 80 T (416.126/127)				-> Chass. 003772	0859	32x26x4	10	280x165x3,5	
U 90 T (416.122-125/160)				-> Chass. 088736	0859	32x26x4	10	280x165x3,5	
U 90 T (416.126/127)				-> Chass. 003772	0859	32x26x4	10	280x165x3,5	
U 100 L T (416.122/125/160)					0859	32x26x4	10	280x165x3,5	
U 110 L T (416.140/141)					1334	32x26x4	10	250x165x3,5	
418									
U 140 L/39 (418.217/237)					1330	35x28x4	10	330x185x4	
421									
U 40 T (421.122/131)					1334	32x26x4	10	250x165x3,5	

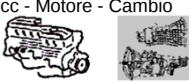
  			cc - Motore - Cambio   Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
U 45 (421.122/131)					1334	32x26x4	10	250x165x3,5	
U 52 (421.122/163)					1334	32x26x4	10	250x165x3,5	
U 55 T (421.122/131)					1334	32x26x4	10	250x165x3,5	
U 60 T (421.122/163)					1334	32x26x4	10	250x165x3,5	
U 600 L T (421.122/163)					1334	32x26x4	10	250x165x3,5	
MEVOSA									
L 319					1300	29x23x4	10	200x130x4	
L 319 D					1300	29x23x4	10	200x130x4	
L 405 D					1339	27x23x4	10	228x150x4	
L 406 D					1339	27x23x4	10	228x150x4	
MB 90 - 130 - 150 - 170			eng. OM 615		7476	26x23x ev	23	228x156x3,2	
MB 100			eng. OM 615 - OM 616		7476	26x23x ev	23	228x156x3,2	
MB 120 - 140 - 160 - 180			eng. OM 616		7476	26x23x ev	23	228x156x3,2	
MITSUBISHI L.C.V.									
L 200									
1.6			1597	79 ->	7400	23x20x ev	20	200x130x3,2	
2.0 4x4			1997	86 -> 95	7401	26x23x ev	23	228x150x3,5	
2.3 Diesel			2346	82 ->	7401	26x23x ev	23	228x150x3,5	
2.5 Diesel - 4x4			2477	86 ->	7401	26x23x ev	23	228x150x3,5	
2.5 Turbo Diesel 4x4			2477	92 ->	7401	26x23x ev	23	228x150x3,5	
2.6 4x4			2555	89 ->	7401	26x23x ev	23	228x150x3,5	
L 300									
1.4			1439	79 ->	7400	23x20x ev	20	200x130x3,2	
1.6			1597	79 ->	7400	23x20x ev	20	200x130x3,2	
1.8 4x4			1795	80 -> 86	7400	23x20x ev	20	200x130x3,2	
2.0 4x4			1997	86 ->	7401	26x23x ev	23	228x150x3,5	
2.3 Diesel			2346	82 ->	7401	26x23x ev	23	228x150x3,5	
2.5 Diesel			2477	86 ->	7401	26x23x ev	23	228x150x3,5	
2.5 Turbo Diesel 4x4			2477	86 ->	7401	26x23x ev	23	228x150x3,5	
L 400									
2.5 TDiC Turbo Diesel 4x4			2477	94 ->	7401	26x23x ev	23	228x150x3,5	
MULTICAR									
M22					2405	20,7x18,3x ev	24	181x124x3,5	
M24					2405	20,7x18,3x ev	24	181x124x3,5	
NISSAN - DATSUN L.C.V.									
CABSTAR									
Cabstar 2.0			1952	-> Chass. 530560	7586	25,4x23x ev	24	225X150X3,5	
Cabstar 2.0			1952	Chass. 530561 ->	7588	25,5x23x ev	24	241x156x3,5	
Cabstar 2.2 Diesel			2164	76 -> 81	7586	25,4x23x ev	24	225X150X3,5	
Cabstar 2.3 Diesel			2289	82 -> 86	7586	25,4x23x ev	24	225X150X3,5	
Cabstar 2.3 Diesel			2300	90 ->	7585	25,4x23x ev	24	215x145x3,4	
Cabstar 2.5 Diesel			2488	82 -> 85	7586	25,4x23x ev	24	225X150X3,5	
FOURGUNETTE									
Fourgonette Vanette Petrol			eng. A-15 70 CV		7459	20x18x ev1	18	181x124x3,5	
PICK UP 720									
Pick Up 1.6			1567	79 -> 85	7450	25,5x23x ev	24	200x130x3,2	
Pick Up 1.8			1770	79 -> 85	7586	25,4x23x ev	24	225X150X3,5	

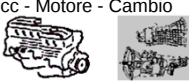
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
Pick Up 2.2 Diesel			2164	79 -> 82	7586	25,4x23x ev	24	225X150X3,5	
Pick Up 2.2 Diesel 4x4			2188	79 -> 85	7586	25,4x23x ev	24	225X150X3,5	
Pick Up 2.3 Diesel			2289	83 -> 85	7586	25,4x23x ev	24	225X150X3,5	
Pick Up 2.5 Diesel 4x4			2488	83 -> 85	7586	25,4x23x ev	24	225X150X3,5	
PICK UP - KING CAB D21									
1.6			1595	85 ->	7450	25,5x23x ev	24	200x130x3,2	
2.0			1952	85 -> 94	7588	25,5x23x ev	24	241x156x3,5	
2.3 Diesel			2289	85 -> 87	7586	25,4x23x ev	24	225X150X3,5	
2.4 12V 4x4			2389	85 -> 95	7588	25,5x23x ev	24	241x156x3,5	
2.5 Diesel 4x4			2488	85 -> 87	7586	25,4x23x ev	24	225X150X3,5	
PICK UP / TRUCK									
Datsun Pick-up / Truck 521				69 -> 72	7450	25,5x23x ev	24	200x130x3,2	
Datsun Pick-up / Truck 620				74 -> 75	7450	25,5x23x ev	24	200x130x3,2	
SUNNY									
Sunny 1.2 Van			1171	76 -> 83	7459	20x18x ev1	18	181x124x3,5	
NISSAN - DATSUN L.C.V.									
TRADE									
2.0 D			1952	84 -> 95	7585	25,4x23x ev	24	215x145x3,4	
2.3 D			2300	97 ->	7450	25,4x23x ev	24	200x137x3	
2.8 D			2820	96 -> 94	7285	29x23x4,5	10	241x162x3,5	
3.0 D			2953	93 ->	7285	29x23x4,5	10	241x162x3,5	
3.0 Turbo Diesel			3000	96 ->	7285	29x23x4,5	10	241x162x3,5	
URVAN E23									
Urvan 1.8			1770	82 -> 85	7586	25,4x23x ev	24	225X150X3,5	
Urvan 1.8			1770	85 -> 87	7588	25,5x23x ev	24	241x156x3,5	
Urvan 2.0			1982	80 -> 85	7586	25,4x23x ev	24	225X150X3,5	
Urvan 2.0			1952	85 -> 87	7588	25,5x23x ev	24	241x156x3,5	
Urvan 2.2 Diesel			2164	78 -> 82	7586	25,4x23x ev	24	225X150X3,5	
Urvan 2.3 Diesel			2289	82 -> 87	7586	25,4x23x ev	24	225X150X3,5	
URVAN E24									
2.0			1952	87 -> 94	7588	25,5x23x ev	24	241x156x3,5	
2.3 Diesel			2289	87 -> 88	7588	25,5x23x ev	24	241x156x3,5	
2.4			2389	89 -> 95	7588	25,5x23x ev	24	241x156x3,5	
2.5 Diesel			2494	88 ->	7588	25,5x23x ev	24	241x156x3,5	
VAN / VANETTE									
Van 1.4 VJ 710			eng. 614	74 -> 77	7450	25,5x23x ev	24	200x130x3,2	
Vanette 1.2			1171	75 -> 85	7459	20x18x ev1	18	181x124x3,5	
Vanette 1.4			1487	81 -> 87	7459	20x18x ev1	18	181x124x3,5	
Vanette 1.5			1487	87 ->	7459	20x18x ev1	18	181x124x3,5	
Vanette 1.6 i Cargo - L			1597	92 ->	7450	25,4x23x ev	24	200x137x3	
Vanette 2.0			1952	84 -> 86	7450	25,5x23x ev	24	200x130x3,2	
Vanette 2.0			1952	86 ->	7586	25,4x23x ev	24	225X150X3,5	
Vanette 2.0 Diesel			1952	82 -> 86	7450	25,5x23x ev	24	200x130x3,2	
Vanette 2.0 Diesel			1952	86 -> 94	7450	25,5x23x ev	24	200x130x3,2	
Vanette 2.3 D			2283	94 ->	7450	25,4x23x ev	24	200x137x3	
Vanette 2.4			2389	86 ->	7586	25,4x23x ev	24	225X150X3,5	
VANETTE CARGO									
1.6 16V			1597	92 ->	7450	25,4x23x ev	24	200x137x3	
2.0 Diesel			1952	92 -> 94	7450	25,5x23x ev	24	200x130x3,2	
2.3 Diesel			2283	94 ->	7450	25,4x23x ev	24	200x137x3	
VIOLET									
Violet 140 J 1.4 Coupé			1397	77 ->	7459	20x18x ev1	18	181x124x3,5	
Violet 140 J 1.4 DX			1397	77 -> 81	7459	20x18x ev1	18	181x124x3,5	

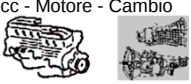
 Tipi Applicazioni Truk make Model	cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
OPEL L.C.V.							
CAMPO							
2.2 Diesel	2238	88 -> 96	7563	25,5x23x ev	24	215x150x3,2	
2.3	2254	88 -> 96	7563	25,5x23x ev	24	215x150x3,2	
2.5 Diesel	2499	88 -> 96	7586	25,5x23x ev	24	225x155x3	
2.5 Turbo Diesel		88 -> 96	7586	25,5x23x ev	24	225x155x3	
COMBO							
1.0 Van	993	86 -> 88	7235	18,5x15,5x ev	14	190x136x3,5	
1.2	1195	93 ->	7235	18,5x15,5x ev	14	190x136x3,8	
1.2 Van	1196	86 -> 88	7235	18,5x15,5x ev	14	190x136x3,5	
1.3 Van	1297	86 -> 88	7235	18,5x15,5x ev	14	190x136x3,5	
1.4 i	1389	93 ->	7235	18,5x15,5x ev	14	190x136x3,8	
1.7 D	1699	93 ->	7235	18,5x15,5x ev	14	190x136x3,2	
OSTERREICHISCHE AUTOMOBILFABRIK (OAF)							
16 ...							
16.192 H HA F			0610	40x32x5	10	350x196x3,5	0614
17 ...							
17.192 (E49)			1322	45x36x7	10	380x200x3,5	0611
17.232 (E49)			1322	45x36x7	10	380x200x3,5	0611
18 ...							
18.373 (E 61)			2534	51x41x8	10	430x240x3,5	0620
18.403 (E 61)			2534	51x41x8	10	430x240x3,5	0620
18.423 (E 61)			2534	51x41x8	10	430x240x3,5	0620
18.463 (E 61)			2534	51x41x8	10	430x240x3,5	0620
19 ...							
19.192 H HA			0610	40x32x5	10	350x196x3,5	0614
19.230 H HA F			0804	45x36x5	10	380x200x3,5	0811
19.256 H HA F			1338	45x36x5	10	420x220x3,5	
19.304 F			1338	45x36x5	10	420x220x3,5	
19.373 (E 61 - 62)			2534	51x41x8	10	430x240x3,5	0620
19.404 (E 61 - 62)			2534	51x41x8	10	430x240x3,5	0620
19.423 (E 61 - 62)			2534	51x41x8	10	430x240x3,5	0620
19.464 (E 61 - 62)			2534	51x41x8	10	430x240x3,5	0620
22 ...							
22.192 FN			0610	40x32x5	10	350x196x3,5	0614
22.230 HN HNA FN			0804	45x36x5	10	380x200x3,5	0811
22.256 HN HNA FN			1338	45x36x5	10	420x220x3,5	
22.304 FN			1338	45x36x5	10	420x220x3,5	
26 ...							
26.352 (E 76 - 78)		95	2534	51x41x8	10	430x240x3,5	0620
26.482 (E 76 - 78)		95	2534	51x41x8	10	430x240x3,5	0620
30 ...							
30.230 HD HDA			0804	45x36x5	10	380x200x3,5	0811

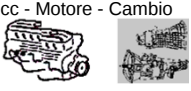
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
30.256 HD HDA					1338	45x36x5	10	420x220x3,5	
32 ...									
32.292 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
32.292					4002 C	51x41x8	10	400x220x3,5	4002 C
32.332 (E 15 - 17 - 18 - 26)				88 ->	2534	51x41x8	10	430x240x3,5	0620
32.332 (E 15 - 17 - 18 - 26)			eng. D2865 LF 03	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.332 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.362 (E 15 - 17 - 18 - 26)				88 ->	2534	51x41x8	10	430x240x3,5	0620
32.372 (E 15)				88 ->	2534	51x41x8	10	430x240x3,5	0620
32.372 (E 72)			eng. D2866 LF 03 - 04	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
32.422 (E 15)				88 ->	2534	51x41x8	10	430x240x3,5	0620
35 ...									
35.292 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
35.292				88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.332 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.332 (E 15 - 17 - 18 - 26)				88 ->	2534	51x41x8	10	430x240x3,5	0620
35.362 (E 15 - 17 - 18 - 26)				88 ->	2534	51x41x8	10	430x240x3,5	0620
35.372 (E 15)			eng. D2866 LF 03 - 04	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
35.372 (E 15)				88 ->	2534	51x41x8	10	430x240x3,5	0620
35.422 (E 15)				88 ->	2534	51x41x8	10	430x240x3,5	0620
36 ...									
36.372 (E 26)			eng. D2866 LF	90 ->	2534	51x41x8	10	430x240x3,5	0620
36.422 (E 26)			eng. D2866 LF	90 ->	2534	51x41x8	10	430x240x3,5	0620
ÖSTERREICHISCHE AUTOMOBILFABRIK (OAF)									
41 ...									
41.292 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
41.292					4002 C	51x41x8	10	400x220x3,5	4002 C
41.332 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.332 (E 15 - 17 - 18 - 26)				88 ->	2534	51x41x8	10	430x240x3,5	0620
41.332 (E 15)			eng. D2865 LF 03	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
41.362 (E 12 - 15 - 17 - 18 - 26)				88	2534	51x41x8	10	430x240x3,5	0620
41.372 (E 12 - 15 - 26)				90	2534	51x41x8	10	430x240x3,5	0620
41.373 (E 78)				96	2534	51x41x8	10	430x240x3,5	0620
41.403 (E 78)				96	2534	51x41x8	10	430x240x3,5	0620
41.422 (E 12 - 15 - 26)				90	2534	51x41x8	10	430x240x3,5	0620
41.423 (E 78)				96	2534	51x41x8	10	430x240x3,5	0620
41.463 (E 78)				96	2534	51x41x8	10	430x240x3,5	0620
47 ...									
47.292 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	2534	51x41x8	10	430x240x3,5	0620
47.292 (E 15 - 17 - 18 - 26)			eng. D2866 LF	88 ->	4002 C	51x41x8	10	400x220x3,5	4002 C
47.362 (E 12 - 15 - 17 - 18)				88	2534	51x41x8	10	430x240x3,5	0620
48 ...									
48.372 (E 17 - 18)				89	2534	51x41x8	10	430x240x3,5	0620
48.402 (E 18)				89	2534	51x41x8	10	430x240x3,5	0620
48.422 (E 17 - 18)				89	2534	51x41x8	10	430x240x3,5	0620
F ...									
FDK 160					1309	40x32x5	10	350x196x4	
K 16-180E - KA 200					1309	40x32x5	10	350x196x4	
L ...									
L 200 - 200/1/3					1321	40x32x5	10	380x200x4	
LA 200 - 200/1A - 200/1/2					1321	40x32x5	10	380x200x4	
O ...									
ORTZ 66 L					1060	45x36x5	10	420x220x4	
T ...									
Tornado (212 PS)					0804	45x36x5	10	380x200x3,5	0811
TSH 158 - 158/1					1060	45x36x5	10	420x220x4	
Z ...									
Z 200					1321	40x32x5	10	380x200x4	
ZA 200 - 200 /1/4					1321	40x32x5	10	380x200x4	
ZADF 200/36					1321	40x32x5	10	380x200x4	
OMNIBUS									
Omnibus GSR + GSL			192 PS - S 6-70		1338	45x36x5	10	420x220x3,5	
Omnibus GSR + GSL			192 PS - S 6-70		1338	45x36x5	10	420x220x3,5	

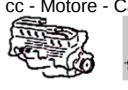
 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
OTOKAR									
131.11 B City Bus		eng. Ford 6 Cyl.	68 ->	0352	35x29x5,5	10	325x200x4		
Land Rover 90/110 2.5 Diesel			85 ->	1012	26x23x ev	23	241x162x3,8		
OTOSAN OTOMOBIL									
600 Pick-Up 1.6 Petrol			78 ->	1715	25,4x23x ev	23	216x152x3,5		
Cargo 356		N / A	85 ->	1015	35x29x5,5	10	325x200x4		
Cargo 360		Turbo	87 ->	1015	35x29x5,5	10	325x200x4		
D1210 Truck			74 ->	1014	35x29x5,5	10	302x191x4		
Mini Bus 2.3 Diesel			74 -> 87	1715	25,4x23x ev	23	216x152x3,5		
Mini Bus 2.5 Diesel			87 ->	1012	25,4x23x ev	23	241x162x3,8		
PEGASO (E.N.A.S.A.)									
1090	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1091	9130 - 130 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1095	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1096	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1098	9130 - 130 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1100	9040 - 90 CV			1527	38x31x6	10	302x191x3,5		
1121, 1121 EL	9025 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
1127, 1127L	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
1130	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
1135	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
1135- 2	9220 - 9100/50			0750	45x36x7	10	420x220x4		
1135 L 50	9220 - 9100/50			0750	45x36x7	10	420x220x4		
1135 LI	9220 - 9100/50			0750	45x36x7	10	420x220x4		
1135-50	9220 - 9100/50			0750	45x36x7	10	420x220x4		
1135-55	9220 - 9100/50			0750	45x36x7	10	420x220x4		
1214 00/01/02/03	9130 - 9135 155 CV			2512	45x36x7	10	380x200x4,8		
1216 00/01/02	9130 - 9135 155 CV			2512	45x36x7	10	380x200x4,8		
1217				0249	45x36x7	10	380x200x4,8		
1223				0750	45x36x7	10	420x220x4		
2030 DR	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
2031 DR	9130 - 130 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
3045-20	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
3045-40	9020 - 125 CV			0830	38x31x6	10	352x216x4,8	0831 Reinforced	
3046 50/51/52	9130 - 9135 155 CV			2512	45x36x7	10	380x200x4,8		
3046 T	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
3046-51	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
3046-52	9135 - 115 CV			2512	45x36x7	10	380x200x4,8		
3055	9156/17 310 CV			1332	45x36x7	10	420x220x4		
3055- 2	9156/17 310 CV			1332	45x36x7	10	420x220x4		
3055- 3	9156/17 310 CV			1332	45x36x7	10	420x220x4		
3055- 4 104 Mkg	9156/17 310 CV			1332	45x36x7	10	420x220x4		
5024				0750	45x36x7	10	420x220x4		
5031 L				0750	45x36x7	10	420x220x4		
5034 L 12				0750	45x36x7	10	420x220x4		
5035 N - NA - NB	260/352 CV			0750	45x36x7	10	420x220x4		
5036	9156/26 - Enasa/Fuller g.			0750	45x36x7	10	420x220x4		
5036- 2-12	9156/26 - Enasa/Fuller g.			0750	45x36x7	10	420x220x4		
5036- 3-13	9156/26 - Enasa/Fuller g.			0750	45x36x7	10	420x220x4		
5036- 4-14	9156/26 - Enasa/Fuller g.			0750	45x36x7	10	420x220x4		

 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
5036 C - S	9156/5 - 9156/9		0750	45x36x7	10	420x220x4	
5061 DR	9025 - 125 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5062 A	9025 - 125 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5063 DR	9130 - 135 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5064	9130 - 135 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5065 DR	9025 - 125 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5071- 2			0750	45x36x7	10	420x220x4	
5073	170 CV		1316	40x32x5	10	350x195x3,5	
5075 SETRA	170 CV		1316	40x32x5	10	350x195x3,5	
5080	9040 - 90 CV		1527	38x31x6	10	302x191x3,5	
5081	9025 - 125 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
5117			0249	45x36x7	10	380x200x4,8	
5123			0750	45x36x7	10	420x220x4	
5720 - 5720 EMT	9040 - 90 CV		1527	38x31x6	10	302x191x3,5	
6036	9156/5 - 9156/9		0750	45x36x7	10	420x220x4	
6042	9025 - 125 CV		0830	38x31x6	10	352x216x4,8	0831 Reinforced
6100 - S	9156/5 - 9156/9		0750	45x36x7	10	420x220x4	
PEGASO - B U S							
BUS 5036	9156/12		0750	45x36x7	10	420x220x4	
BUS 5117	9100 / 56		0249	45x36x7	10	380x200x4,8	
BUS 5123	9220/2		0750	45x36x7	10	420x220x4	
PERLINI							
202 S - 217 S			0750	45x36x7	10	420x220x4	
GH 8V	Mozzo lungo - Long Hub	71 ->	0967	45x36x7	10	386x226x3,8	0957 Reinforced
GH 8V	Mozzo corto - Short hub	71 ->	0967	45x36x7	10	386x226x3,8	0957 Reinforced
T 15 DP 218			0750	45x36x7	10	420x220x4	
T 20 Typ 225			0750	45x36x7	10	420x220x4	
T15 - T15 S - T20 - T20 S			0750	45x36x7	10	420x220x4	
PEUGEOT L.C.V.							
BOXER							
Boxer 1.9 Diesel	1905	94 -> 98	1550	24x21x ev	21	228x155x3,2	1536
Boxer 1.9 Diesel	1905	98 ->	1550	24x21x ev	21	228x155x3,2	1536
Boxer 1.9 Turbo Diesel	1905	94 ->	1550	24x21x ev	21	228x155x3,2	1536
Boxer 1.9 Turbo Diesel	1905	98 ->	1550	24x21x ev	21	228x155x3,2	1536
Boxer 2.0	1998	94 -> 97	1550	24x21x ev	21	228x155x3,2	1536
Boxer 2.0	1998	97 ->	1550	24x21x ev	21	228x155x3,2	1536
Boxer 2.0 4x4	1998	96 -> 98	1550	24x21x ev	21	228x155x3,2	1536
Boxer 2.0 4x4	1998	98 ->	1550	24x21x ev	21	228x155x3,2	1536
Boxer 2.5 Diesel	2446	94 ->	1544	24x21x ev	21	241x162x3,2	
Boxer 2.5 Diesel 4x4	2446	96 ->	1544	24x21x ev	21	241x162x3,2	
Boxer 2.5 Turbo Diesel	2446	94 ->	1544	24x21x ev	21	241x162x3,2	
Boxer 2.5 TDiTurbo Diesel	2446	94 ->	1544	24x21x ev	21	241x162x3,2	
EXPERT							
Expert 1.6	1581	95 ->	1718	21x18x ev	18	215x147x3,2	
Expert 1.8	1761	96 ->	1719	21x18x ev	18	215x145x3,2	
Expert 1.9 Diesel	1905	95 ->	1718	21x18x ev	18	215x147x3,2	
Expert 1.9 Turbo Diesel	gearbox ME5K	95 -> 96	1550	24x21x ev	21	228x155x3,2	1536
Expert 1.9 Turbo Diesel	gearbox ML5E	96 ->	1550	24x21x ev	21	228x155x3,2	1536
106							
106 1.0 XA	954	92 ->	0712	21x18x ev	18	181x127x3,2	
106 1.1 XA	1124	92 ->	0712	21x18x ev	18	181x127x3,2	
204							
204 1.2 Fourgonnette (LUK TYPE)	1127	75 -> 77	1706	59x56x ev	14	200x137x3,5	
204 1.2 Fourgonnette U4 (VALEO TYPE)	1130	66 -> 74	1705	59x56x ev	14	200x130x3,5	

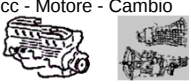
 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
204 1.2 Fourgonnette U4	1130	75 -> 77	1706	59x56x ev	14	200x137x3,5	
204 1.4 Diesel Fourgonnette	1357	73 -> 75	1707	59x56x ev1	28	200x130x3,5	
204 1.4 Diesel Fourgonnette	1357	75 -> 77	1706	56x50x ev1	28	200x137x3,2	
205							
205 1.0	954	89 ->	0712	21x18x ev	18	181x127x3,2	
205 1.1	1124	84 -> 87	1750	17x15x ev	20	181x127x3,2	
205 1.1	1124	87 ->	0712	21x18x ev	18	181x127x3,2	
205 1.1	1118	87 ->	0712	21x18x ev	18	181x127x3,2	
205 1.3	1294	87 ->	0712	21x18x ev	18	181x127x3,2	
205 1.4	1360	84 -> 88	1750	17x15x ev	20	181x127x3,2	
205 1.4	1360	88 ->	0712	21x18x ev	18	181x127x3,2	
205 1.7 Diesel	1769	84 ->	1714	21x18x ev	18	200x137x3,2	
304							
304 1.1 Fourgonnette LE	1127	75 -> 80	1706	59x56x ev	14	200x137x3,5	
304 1.4 Diesel Fourgonnette LD	1357	76 -> 79	1706	56x50x ev1	28	200x137x3,2	
304 1.6 Diesel Fourgonnette LD	1548	79 -> 80	1706	56x50x ev1	28	200x137x3,2	
305							
305 1.3 Fourgonnette	1290	81 -> 90	1706	56x50x ev1	28	200x137x3,2	
305 1.5 Diesel Fourgonnette	1548	81 -> 82	1706	56x50x ev1	28	200x137x3,2	
305 1.5 Fourgonnette	1472	82 -> 90	1706	56x50x ev1	28	200x137x3,2	
305 1.6 Diesel Fourgonnette	1580	89 ->	0708	21x18x ev	18	200x137x3,2	
305 1.6 Diesel Fourgonnette	1580	82 -> 89	1714	21x18x ev	18	200x137x3,2	
306							
306 1.4	1360	93 ->	0712	21x18x ev	18	181x127x3,2	
309							
309 1.1	1124	90 ->	0712	21x18x ev	18	181x127x3,2	
309 1.3	1294	86 -> 91	0712	21x18x ev	18	181x127x3,2	
309 1.4	1360	89 ->	0712	21x18x ev	18	181x127x3,2	
309 1.7 Diesel	1769	87 ->	1714	21x18x ev	18	200x137x3,2	
309 1.9 Diesel	1905	87 ->	1714	21x18x ev	18	200x137x3,2	
309 1.9 Diesel	1905	89 ->	1714	21x18x ev	18	200x137x3,2	
PEUGEOT L.C.V.							
403							
403 U8		57 -> 64	1700	30x25x ev	10	200x130x3,2	
404							
404 1.4	1468	62 -> 67	1701	30x25x ev	10	215x145x3,2	
404 1.4	1468	67 ->	1702	29x24,5x ev	10	215x145x3,2	
404 1.7	1618	62 -> 67	1701	30x25x ev	10	215x145x3,2	
404 1.7	1618	67 ->	1702	29x24,5x ev	10	215x145x3,2	
404 1.8 Diesel	1816	62 -> 67	1701	30x25x ev	10	215x145x3,2	
404 1.9 Diesel	1948	62 -> 67	1701	30x25x ev	10	215x145x3,2	
404 1.9 Diesel	1948	67 ->	1702	29x24,5x ev	10	215x145x3,2	
405							
405 1.6	1580	89 -> 92	0708	21x18x ev	18	200x137x3,2	
405 1.7 Diesel	1769	90 -> 92	1714	21x18x ev	18	200x137x3,2	
405 1.9 Diesel	1905	89 ->	1714	21x18x ev	18	200x137x3,2	
504							
504 1.6 Pick-up	1618	79 ->	1702	29x24,5x ev	10	215x145x3,2	
504 1.9 Diesel Pick-up	1948	79 ->	1710	29x24,5x ev	10	215x145x3,2	
504 2.1 Diesel Pick-up	2112	71 -> 81	1710	29x24,5x ev	10	215x145x3,2	
504 2.1 Diesel Pick-up	2112	81 -> 85	1712	29x24,5x ev	10	215x145x3,2	
504 2.3 Diesel Pick-up	2304	71 -> 81	1710	29x24,5x ev	10	215x145x3,2	
504 2.3 Diesel Pick-up	2304	81 ->	1712	29x24,5x ev	10	215x145x3,2	
J 5							
J5 1.8	1796	81 ->	1812	24x21x ev	21	215x145x3,2	
J5 1.8	1796	81 ->	0971	24x21x ev	21	215x145x3,2	
J5 2.0	1971	81 -> 88	1812	24x21x ev	21	215x145x3,2	
J5 2.0	1971	81 -> 88	0971	24x21x ev	21	215x145x3,2	
J5 2.0	1971	89 ->	1550	24x21x ev	21	228x155x3,2	1536
J5 2.5 Diesel	2500	87 ->	1550	24x21x ev	21	228x155x3,2	1536
J5 2.5 Minibus 4x4 Diesel	2500	90 ->	1550	24x21x ev	21	228x155x3,2	1536
J5 2.5 Turbo Diesel	2500	87 ->	1550	24x21x ev	21	228x155x3,2	1536
J 7							
J7 1.6	1618	72 -> 79	1711	25x23x ev	23	215x145x3,2	
J7 1.8	1796	70 -> 80	1711	25x23x ev	23	215x145x3,2	

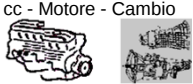
 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
1.0	956	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.1	1108	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.4	1397	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.6 Diesel	1595	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
EXTRA II							
1.2	1237	91 ->	1811	21,5x20x ev	26	181x127x3,2	
1.4	1390	91 ->	1811	21,5x20x ev	26	181x127x3,2	
1.6 Diesel	1595	91 -> 94	1811	21,5x20x ev	26	181x127x3,2	
1.9 Diesel	1870	91 ->	1811	21,5x20x ev	26	181x127x3,2	
F20N							
F20 N			7101	35x28x4	10	250x155x3,5	
FOURGONETTE							
Fourgonette		68 ->	1808	17x14x ev1	10	160x110x3	
JK							
JK50			7105	35x29x5,5	10	250x155x3,5	
JK60			7105	35x29x5,5	10	250x155x3,5	
JK60 Petrol			7101	35x28x4	10	250x155x3,5	
JK65			7105	35x29x5,5	10	250x155x3,5	
JK70			7105	35x29x5,5	10	250x155x3,5	
JK75			7105	35x29x5,5	10	250x155x3,5	
JN85			7105	35x29x5,5	10	250x155x3,5	
KANGOO							
1.2	1149	97 ->	1811	22x20x ev	26	180x127x2,8	
1.4	1390	97 ->	1811	22x20x ev	26	180x127x2,8	
1.9 Diesel	1870	97 ->	1816	22x20x ev	26	200x137x3	
MASTER 1980 -> 1989							
Master 2.0	1995	80 -> 89	1817	24x21x ev	21	215x145x3,2	
Master 2.0	gearbox 4DS18	80 -> 89	7216	20,7x18,3x ev	24	215x145x3,2	
Master 2.1 Diesel	2068	80 -> 89	1817	24x21x ev	21	215x145x3,2	
Master 2.4 Diesel	2445	80 -> 89	1817	24x21x ev	21	215x145x3,2	
MASTER 1989 -> 1994							
Master 2.0 T30 - T35	1995	89 -> 94	1550	24x21x ev	21	228x155x3,2	1536
Master 2.1 Diesel T30D	2068	89 -> 92	1817	24x21x ev	21	215x145x3,2	
Master 2.1 Diesel T30D	2068	92 -> 94	1550	24x21x ev	21	228x155x3,2	1536
Master 2.5 Diesel T35D	2445	89 -> 94	1536	24x21x ev	21	228x155x3,2	
Master 2.5 Turbo Diesel T35D	2499	89 -> 94	1536	24x21x ev	21	228x155x3,2	
MASTER 1994 -> 1997							
Master 2.0 T30	2165	94 ->	1550	24x21x ev	21	228x155x3,2	1536
Master 2.5 Diesel T30D	2445	94 ->	1536	24x21x ev	21	228x155x3,2	
Master 2.5 Turbo Diesel T35TD	2499	94 ->	1536	24x21x ev	21	228x155x3,2	
RENAULT L.C.V.							
RAPID							
1.0	956	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.1	1108	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.4	1397	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
1.6 Diesel	1595	85 -> 91	1811	21,5x20x ev	26	181x127x3,2	
R 2102 2104							
R 2102			1808	17x14x ev1	10	160x110x3	
R 2104			1808	17x14x ev1	10	160x110x3	
R 4							
R 4 F 4	782	68 -> 72	1801	17x15x ev	20	160x110x3	
R 4 F 4	845	65 -> 86	1801	17x15x ev	20	160x110x3	
R 4 F 4	852	72 -> 75	1802	17x15x ev	20	160x110x3	
R 4 F 4	1108	82 ->	1750	17x15x ev	20	181x127x3,2	
R 4 F 6	1108	75 ->	1802	17x15x ev	20	160x110x3	
R 5							
R 5 Société	845	78 -> 84	1801	17x15x ev	20	160x110x3	
R 5 Société	956	76 -> 79	1802	17x15x ev	20	160x110x3	
R 5 Société	1108	79 -> 85	1750	17x15x ev	20	181x127x3,2	
R 5 SUPER 5							
Super 5 0.95	956	85 -> 87	1811	21,5x20x ev	26	181x127x3,2	
Super 5 1.1	1108	84 -> 90	1811	21,5x20x ev	26	181x127x3,2	
Super 5 1.3	1237	87 ->	1811	21,5x20x ev	26	181x127x3,2	
Super 5 1.6 Diesel	1595	85 ->	1811	21,5x20x ev	26	181x127x3,2	
R 11							
R11 Société 1.1	1108	83 -> 86	1811	21,5x20x ev	26	181x127x3,2	
R11 Société 1.3	1237	85 -> 89	1811	21,5x20x ev	26	181x127x3,2	
R11 Société 1.4	1397	84 -> 86	1811	21,5x20x ev	26	181x127x3,2	

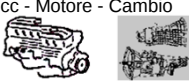
			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Free Damper
Tipi Applicazioni Truk make Model									
R11 Soci��t� 1.6 Diesel			1595	83 -> 89	1811	21,5x20x ev	26	181x127x3,2	
R 12									
R12 Soci��t� 1.3			1289	75 -> 80	1750	17x15x ev	20	181x127x3,2	
R 18									
R18 Soci��t� 1.4			1397	81 -> 86	1750	17x15x ev	20	181x127x3,2	
R18 Soci��t� 2.0 Diesel			2068	81 -> 86	1805	24x21x ev	21	200x137x3,2	
R 19									
R19 Soci��t� 1.3			1237	88 ->	1811	21,5x20x ev	26	181x127x3,2	
R19 Soci��t� 1.4			1397	88 ->	1811	21,5x20x ev	26	181x127x3,2	
R19 Soci��t� 1.9 Diesel			1870	88 ->	1821	21,5x20x ev	26	200x137x3,2	
R 21									
R21 1.9 Diesel			1870	89 ->	1821	21,5x20x ev	26	200x137x3,2	
R21 2.1 Diesel			2068	86 -> 89	1805	24x21x ev	21	200x137x3,2	
R21 1.8			1721	86 ->	1816	21,5x20x ev	26	200x137x3,2	
RODEO									
Rodeo 4			845	70 -> 81	1801	17x15x ev	20	160x110x3	
Rodeo 5			1108	80 ->	1750	17x15x ev	20	181x127x3,2	
Rodeo 6			1108	73 -> 79	1802	17x15x ev	20	160x110x3	
Rodeo 6			1289	69 -> 81	1750	17x15x ev	20	181x127x3,2	
SB									
SB 2MB Diesel					7101	35x28x4	10	250x155x3,5	
SG									
SG 2L Petrol					7101	35x28x4	10	250x155x3,5	
SG 2MB Diesel					7101	35x28x4	10	250x155x3,5	
SG 3D Diesel					7101	35x28x4	10	250x155x3,5	
SG 4					7105	35x29x5,5	10	250x155x3,5	
SG 4					7101	35x28x4	10	250x155x3,5	
SG 5					7105	35x29x5,5	10	250x155x3,5	
SG 5C					7105	35x29x5,5	10	250x155x3,5	
SG 5C					7101	35x28x4	10	250x155x3,5	
TRAFIC 1980 -> 1989									
Trafic (Argentina)					1805	17x15x ev	20	200x130x3,2	
Trafic 1.4			1397	80 -> 89	1813	17x15x ev	20	190x136x3,2	
Trafic 1.6			1647	80 -> 89	1805	24x21x ev	21	200x137x3,2	
Trafic 1.7			1721	80 -> 89	1816	21,5x20x ev	26	200x137x3,2	
Trafic 2.0			eng. J5R.7.26	80 -> 89	1817	24x21x ev	21	215x145x3,2	
Trafic 2.0 4x4			1995	80 -> 89	1817	24x21x ev	21	215x145x3,2	
Trafic 2.1 Diesel			2068	80 -> 89	1805	24x21x ev	21	200x137x3,2	
Trafic 2.1 Diesel 4x4			2068	80 -> 89	1805	24x21x ev	21	200x137x3,2	
Trafic 2.4 Diesel			eng. SOFIM	81 -> 84	1815	24x21x ev	21	215x145x3,2	
Trafic 2.4 Diesel			2445	83 -> 89	1817	24x21x ev	21	215x145x3,2	
RENAULT L.C.V.									
TRAFIC 1989 -> 1994									
Trafic 1.4			1397	89 -> 91	1813	17x15x ev	20	190x136x3,2	
Trafic 1.7			1721	89 -> 94	1816	21,5x20x ev	26	200x137x3,2	
Trafic 2.0			1995	89 -> 94	0971	24x21x ev	21	215x145x3,2	
Trafic 2.0 4x4			1995	89 -> 94	0971	24x21x ev	21	215x145x3,2	
Trafic 2.1 Diesel			2068	89 -> 94	1805	24x21x ev	21	200x137x3,2	
Trafic 2.2			2165	89 -> 94	0971	24x21x ev	21	215x145x3,2	
Trafic 2.5 Diesel			2499	89 -> 94	1817	24x21x ev	21	215x145x3,2	
TRAFIC 1994 -> 1997									
Trafic 2.1 Diesel			2068	94 -> 97	1805	24x21x ev	21	200x137x3,2	
Trafic 2.2			2165	94 -> 97	0971	24x21x ev	21	215x145x3,2	
Trafic 2.4			2445	94 -> 97	1817	24x21x ev	21	215x145x3,2	
TRAFIC 1997 ->									
Trafic 2.5 Diesel			2445	97 ->	1817	24x21x ev	21	215x145x3,2	
Trafic 2.5 Diesel 4x4			2445	97 ->	1817	24x21x ev	21	215x145x3,2	
RENAULT V.I.									
Serie 90									
90 B 6			eng. SAVIEM - 321 gearbox	78 -> 80	7101	35x28x4	10	250x155x3,5	
90 B 6 A			ZF S 5-24 gearbox	78 -> 80	7105	35x29x5,5	10	250x155x3,5	
90 B 6 B6 Z			ZF S 5-24 gearbox	78 -> 80	7105	35x29x5,5	10	250x155x3,5	
90 B 7			ZF S 5-24 gearbox	78 -> 80	7105	35x29x5,5	10	250x155x3,5	
90 B 8			ZF S 5-24 gearbox	78 -> 80	7105	35x29x5,5	10	250x155x3,5	
Serie 100									

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
110.150 TI (4X4)				85 ->	0830	38x31x6	10	350x195x3,5	0831 Reinforced
110.150 TI (4X4)			ZF S 5-35 gearbox	85 ->	0830	38x31x6	10	350x195x3,5	0831 Reinforced
130 B 11				76 -> 80	0996	38x31x6	10	310x175x3,5	
130 B 13				76 -> 80	0996	38x31x6	10	310x175x3,5	
130 B 6 B 6 A				78 -> 80	0996	38x31x6	10	310x175x3,5	
130 B 9				76 -> 80	0996	38x31x6	10	310x175x3,5	
130 B 9 A				78 -> 80	0996	38x31x6	10	310x175x3,5	
Serie 300									
380 K (4X4)			eng. Perkins	74 -> 81	1819	35x30x ev	12	280x165x3,5	
Serie 400									
440 K				74 -> 79	1819	35x30x ev	12	280x165x3,5	
Serie 500									
500 K			eng. Perkins	74 -> 79	1819	35x30x ev	12	280x165x3,5	
550 K			eng. Perkins	74 -> 79	1819	35x30x ev	12	280x165x3,5	
560 K			eng. Perkins	74 -> 79	1819	35x30x ev	12	280x165x3,5	
Serie 700									
770 KB - KBK (5vit)			MDO42030 ZF	78 -> 79	0755	38x31x6	10	350x196x3,5	
770 KB - KBK (5vit)			MDO42030 ZFS5-35	74 -> 78	0835R	38x31x6	10	310x175x4	
Serie 800									
880 KB - KBD (5vit)			MDO42030 ZFS5-35	-> 75	0835R	38x31x6	10	310x175x4	
881 KB - KBD (5vit)			MDO42030 - ZF gearbox	78 -> 79	0755	38x31x6	10	350x196x3,5	
Serie 900									
950 - 951 KB (5vit)			MDO42030 - ZF gearbox	73 -> 79	0755	38x31x6	10	350x196x3,5	
Serie AE / MAGNUM									
380. TI			11 GZA 1	-> 92	1830	55x50x ev	20	430x240x3,5	1832
380.18 T			11 GZA 3	90 ->	1830	55x50x ev	20	430x240x3,5	1832
380.19			11 AZA 1	90 ->	1830	55x50x ev	20	430x240x3,5	1832
380.26 6x2			11 CZA 1	90 ->	1830	55x50x ev	20	430x240x3,5	1832
385. TI			11 GZA 1	-> 92	1830	55x50x ev	20	430x240x3,5	1832
385. TI				92	1830	55x50x ev	20	430x240x3,5	1832
390.					1830	55x50x ev	20	430x240x3,5	1832
420. TI					1830	55x50x ev	20	430x240x3,5	1832
430.					1830	55x50x ev	20	430x240x3,5	1832
500.18 T			11 GWA 3	90 -> 92	1830	55x50x ev	20	430x240x3,5	1832
500.19			11 GWA 1	90 -> 92	1830	55x50x ev	20	430x240x3,5	1832
500.19 T			11 GWA 1	90 -> 92	1830	55x50x ev	20	430x240x3,5	1832
500.22 T			11 GWA 1	90 -> 92	1830	55x50x ev	20	430x240x3,5	1832
500.26 6x2			11 CWA 1	90 -> 92	1830	55x50x ev	20	430x240x3,5	1832
RENAULT V.I.									
Serie B									
70 - 80					7175	29x24,5x ev1	10	235x165x3,2	
80			ZF S5.18		7175	29x24,5x ev1	10	235x165x3,2	
90 - 110 - 120					7105	35x29x5,5	10	250x155x3,5	
Serie C									
210.19			MIDS062030	84 ->	0804	45x36x5	10	380x200x3,5	
230 TI			MIDR060226D	92 ->	1831	55x49,2x ev	20	430x240x4,5	
260			with NMV 110		1332	45x36x7	10	420x220x3,5	
260.19			MIDS62045	-> 85	1831	55x49,2x ev	20	430x240x4,5	
260.19			MIDS62045	85 ->		52x42x6	10	430x250x4	
260.19			MIDR062045 Fuller	-> 85		45x38x7	10	430x250x4	
260.19 4X4			MIDO62045	82 -> 85	1831	55x49,2x ev	20	430x240x4,5	
260.19 T				82 -> 85	1831	55x49,2x ev	20	430x240x4,5	
260.26			Fuller gearbox	85 ->		52x42x6	10	430x250x4	
260.26 6x4			MIDO62045	82 ->	1831	55x49,2x ev	20	430x240x4,5	
260.26 6x4			MIDR062045 Fuller	-> 85		45x38x7	10	430x250x4	
280			MIDS062045B	90 ->	1830	55x50x ev	20	430x240x3,5	1832
290.19 T			MIDR062045B	86 ->	1831	55x49,2x ev	20	430x240x4,5	
290.19 T			MIDR062045 RVI	-> 86	1831	55x49,2x ev	20	430x250x4	
290.19 T			MIDR062045 Fuller	-> 86		45x38x7	10	430x250x4	

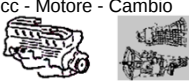
  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
290.19 T 4x4			MIDR062045B		1831	55x49,2x ev	20	430x240x4,5	
290.19 T 4x4			MIDR062045 RVI		1831	55x49,2x ev	20	430x250x4	
290.19 T 4x4			MIDR062045 Fuller	-> 85		45x38x7	10	430x250x4	
290.26 6x4			MIDR062045B	86 ->	1831	55x49,2x ev	20	430x240x4,5	
290.26 6x4			MIDR062045 RVI	-> 86	1831	55x49,2x ev	20	430x250x4	
290.26 6x4			MIDR062045 Fuller	-> 86		45x38x7	10	430x250x4	
300			MIDR062045D B9/B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
300.19			MIDR062045D	90 -> 92	1831	55x49,2x ev	20	430x240x4,5	
300.19			MIDR062045D B9/B18	90 -> 92	1831	55x49,2x ev	20	430x250x4	
340 TI			MIDR062045E B9/B18		1830	55x50x ev	20	430x240x3,5	1832
Serie CBH									
6 x 4 (TELMA)			B 9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
6 x 4 (TELMA)			B 18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
6 x 6			B 9	-> 92	1830	55x50x ev	20	430x240x3,5	1832
6 x 6			B 18	92 ->	1831	55x49,2x ev	20	430x240x4,5	
280			MIDS063540	86 ->	1831	55x49,2x ev	20	430x240x4,5	
280			MIDS063540	-> 86	1538	51x41x8	10	430x240x3,5	1540
280 - 340 (TELMA)			MIDS063540	-> 92	1830	55x50x ev	20	430x240x3,5	1832
320				93 ->	1830	55x50x ev	20	430x240x3,5	1832
340			MIDR063540	87 -> 92	1830	55x50x ev	20	430x240x3,5	1832
340 (6x4)			Fuller gearbox	87 -> 92	1831	55x49,2x ev	20	430x240x4,5	
340 (6x6)			B9 B18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
340 (6x6)			Fuller gearbox	-> 92	1830	55x50x ev	20	430x240x3,5	1832
350			MIDR063540G		1830	55x50x ev	20	430x240x3,5	1832
380			MIDS063540	90 ->	1830	55x50x ev	20	430x240x3,5	1832
380 - 385			MIDR063540H B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
380 - 385			MIDR063540H B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
Serie CLM									
CLM 280			MIDS063540 B9/B19	92 ->	1831	55x49,2x ev	20	430x240x4,5	
CLM 280 T			Fuller gearbox	-> 86	1538	51x41x8	10	430x240x3,5	1540
CLM 280 T			MIDS063540 RVI	-> 92	1831	55x49,2x ev	20	430x240x4,5	
CLM 320			B9/B18	93 ->	1830	55x50x ev	20	430x240x3,5	1832
CLM 340 T			MIDR063540	-> 87	1538	51x41x8	10	430x240x3,5	1540
CLM 350			MIDR063540G B9/B18		1830	55x50x ev	20	430x240x3,5	1832
CLM 380			MIDR063540 B9/B18		1830	55x50x ev	20	430x240x3,5	1832
DODGE									
DODGE			eng. AEC AV410/470	63 -> 66	0946	42x33x6,5	10	352x216x4,8	
DODGE			eng. Perkins 4.236 Diesel	65 -> 79	1533-0819	32x26x5	10	279x171x3,5	
DODGE 2 3/5/6 tons			Petrol		0935	35x29x5,5	10	279x171x3,5	
DODGE 3 tons 64P4 - 236P4			Diesel	54 -> 61	0935	35x29x5,5	10	279x171x3,5	
DODGE 4 tons Truck					0935	35x29x5,5	10	279x171x3,5	
DODGE 5 tons - 7 tons			eng. Perkins D305 - D307		1529	35x29x5,5	10	302x191x3,5	
DODGE 5 tons 201P - 310SP - 3106P				61 -> 62	1529	35x29x5,5	10	302x191x3,5	
DODGE 5 tons Truck 201P			Diesel	61 ->	0935	35x29x5,5	10	279x171x3,5	
DODGE 6 tons 223.244 - 245.246					0247	38x31x6	10	325x200x3,5	
DODGE 7 ton			eng. Perkins R6		0247	38x31x6	10	325x200x3,5	
DODGE 7 ton D 406			D308-6-370		0247	38x31x6	10	325x200x3,5	
RENAULT V.I.									
DODGE									
DODGE 7 ton D407, R308					0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 8 ton 3164T, 3165, 8165, 3166					0247	38x31x6	10	325x200x3,5	
DODGE 9 1/2 ton D309-I					0247	38x31x6	10	325x200x3,5	
DODGE 24 ton Municipal Vehicle			eng. Perkins 6.354.4		0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 62, 264, 103, 105, 123, 125				52 -> 61	0935	35x29x5,5	10	279x171x3,5	
DODGE 3133 - 3135			eng. Perkins 6.354		0247	38x31x6	10	325x200x3,5	
DODGE 3133 Y - 3135 Y			eng. Leyland 6.350		0247	38x31x6	10	325x200x3,5	
DODGE 500 series			eng. Chrysler V6 - V8 HD	65 -> 70	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 500 series			eng. Perkins 6.354	65 -> 74	0757	38x31x6	10	325x200x3,5	
DODGE 500 series			eng. Perkins 6.354 HD	65 -> 74	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 500 series			eng. Chrysler V6 - V8	67 -> 70	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 500 series			eng. Perkins V8 - Heavy Duty	67 -> 78	0220-0222	38x31x6	10	380x200x4,8	
DODGE 500 series			eng. Perkins T 6.354	72 -> 77	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 500 series			2.0 L Petrol	79 ->	0932	32x26x5	10	241x162x3,8	
DODGE Coach/Bus			eng. Leyland 0.370	62 -> 65	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE Coach/Bus			eng. Perkins 6.354	62 -> 65	0247	38x31x6	10	325x200x3,5	
DODGE D - KL 600					0247	38x31x6	10	325x200x3,5	

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
DODGE D 407			eng. Perkins 6.354		0247	38x31x6	10	325x200x3,5	
DODGE D series F/C (5-10 ton)			eng. Perkins 6.305 Diesel	60 -> 65	1529	35x29x5,5	10	302x191x3,5	
DODGE D series F7C (5-10 ton)			eng. Perkins 6.305	60 -> 65	1529	35x29x5,5	10	302x191x3,5	
DODGE D series F7C (5-10 ton)			eng. Perkins 6.354	60 -> 65	0247	38x31x6	10	325x200x3,5	
DODGE D series F7C (5-10 ton)			D/Brown gearbox	62 -> 65	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE D series F7C (5-10 ton)			eng. Leyland 0.370 549-1	62 -> 65	0247	38x31x6	10	325x200x3,5	
DODGE D series F7C (5-10 ton)			AEC AV470 AEC	63 -> 66	0946	42x33x6,5	10	352x216x4,8	
DODGE D/KN series N/C (3.5-7 ton)			eng. Perkins 6.305	63 -> 65	1527	38x31x6	10	302x191x3,5	
DODGE D/KN series N/C (3.5-7 ton)			eng. Perkins 6.354	63 -> 67	0757	38x31x6	10	325x200x3,5	
DODGE Heavy Bus S 306-s 307				63 -> 64	0247	38x31x6	10	325x200x3,5	
DODGE K500 - K600 - K700 - KL600				67 ->	0247	38x31x6	10	325x200x3,5	
DODGE K900, DK850					0247	38x31x6	10	325x200x3,5	
DODGE P 25/3 Chrysler President				56 ->	0834	26x21x4	10	250x155x3,2	
DODGE S Range 3.7 Petrol			6 Cyl.	79 -> 87		41,6x33,5x6,5	10	280x165x3,5	
DODGE S Range Diesel			eng. Perkins 4.236 - 6.247	79 -> 87		41,6x33,5x6,5	10	280x165x3,5	
DODGE S Range Turbo Diesel			eng. Perkins T4.38	86 -> 87		41,6x33,5x6,5	10	280x165x3,5	
DODGE S306, S307, 8 ton D308					0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE Spacevan PB2000/2500				76 -> 81	1716	28x25x ev1	25	216x158x3,2	
DODGE V series F/C			4100CC	63 -> 68	1019	38x31x6	10	279x171x3,5	
DODGE V series F/C			eng. Perkins 4.236	63 -> 73	1019	38x31x6	10	279x171x3,5	
DODGE V series F/C			eng. Perkins 6.354	63 -> 73	0757	38x31x6	10	325x200x3,5	
DODGE V series F/C (K400-700)			CC 4100	65 -> 68	1019	38x31x6	10	279x171x3,5	
DODGE V series F/C (K400-700)			eng. Perkins 4.236	65 -> 69	1019	38x31x6	10	279x171x3,5	
DODGE V series F/C (K400-700)			eng. Perkins 6.354	65 -> 69	0757	38x31x6	10	325x200x3,5	
DODGE Walk-Truck (1,5-3 ton)					0504	32x26x5	10	232x156x3,5	
DODGE 10 cwt. Van/Pick-up			1100 CC	76 -> 84	0712	21x18x ev	18	181x127x3,2	
DODGE 10/20 cwt VAN				57 ->	0834	26x21x4	10	250x155x3,2	
DODGE 100 series			eng. Perkins 6.354	74 -> 75	0757	38x31x6	10	325x200x3,5	
DODGE 100 series			eng. Perkins T6.354	74 -> 76	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series			eng. OM 352 Mercedes	74 -> 81	0757	38x31x6	10	325x200x3,5	
DODGE 100 series			eng. Perkins 4.236	74 -> 81	1019	38x31x6	10	279x171x3,5	
DODGE 100 series			eng. Perkins 6.354	75 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Commando) Mk. 2			Heavy duty Z3	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Commando) Mk. 2			eng. Perkins 6.354 Z2	81 ->	0757	38x31x6	10	325x200x3,5	
DODGE 100 series (Commando) Mk. 2			eng. Perkins T6.354 Z6	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Commando) Mk. 2			eng. Perkins V8 V5	81 ->	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Two disc - Engine side)			eng. Perkins V8	74 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Two disc - Engine side)			eng. Perkins T6.354	76 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Two disc - Gear side)			eng. Perkins V8	74 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series (Two disc - Gear side)			eng. Perkins T6.354	76 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 100 series heavy duty				74 -> 81	0830	38x31x6	10	352x216x4,8	0831 Reinforced
DODGE 105 P6					0247	38x31x6	10	325x200x3,5	
DODGE R/T series F/C (10-12 ton)			eng. Leyland 0.370	62 -> 65	0951	51x41x8	10	352x216x4	
Serie EPG									
EPG 176					0754	45x36x7	10	350x196x3,5	0614
EPG 216			2555 MXF		0754	45x36x7	10	350x196x3,5	0614
EPG 226						50x50x ev1	26	380x200x4	
EPG 246			2556 MXF		1322	45x36x7	10	380x200x3,5	0611
EPG 256-258			2156-2356 SAVIEM			50x50x ev1	26	380x200x4	
EPG 288			2556 MXF		1322	45x36x7	10	380x200x3,5	0611
RENAULT V.I.									
Serie EPG									
EPG 348			2556 MXF		1322	45x36x7	10	380x200x3,5	0611
EPG 408			2538 MF		1322	45x36x7	10	380x200x3,5	0611
EPG 5510			2530 MF		1341	45x36x7	10	420x220x3,5	0608
Serie F									
620					0755	38x31x6	10	350x196x3,5	
Serie G									
G 200.13			MDRO60226H	90 ->	0755	38x31x6	10	350x196x3,5	
G 210			Fuller gearbox	84 ->	0755	38x31x6	10	350x196x3,5	
G 260 - all models			RVI gearbox	83 ->	1831	55x49,2x ev	20	430x240x4,5	
G 260 - all models			Fuller gearbox		1538	51x41x8	10	430x240x3,5	1540
G 280			with NMV 130 - 16S 130 gear.		1332	45x36x7	10	420x220x3,5	
G 280			RVI gearbox		1831	55x49,2x ev	20	430x240x4,5	
G 290 - all models			RVI gearbox		1831	55x49,2x ev	20	430x240x4,5	

							
Tipi Applicazioni Truk make Model	Engine cc. - Gearbox	Anno costruzione Date application	CODICE Code CDF	Misure mozzo Size splines	n. ° splines	Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Pree Damper
G 290 - all models	Fuller gearbox		1538	51x41x8	10	430x240x3,5	1540
G 300	with NMV 130 - 16S 130 gear.	90 ->	1332	45x36x7	10	420x220x3,5	
G 300	RVI gearbox		1831	55x49,2x ev	20	430x240x4,5	
G 300 8X4	with NMV 130 - 16S 130 gear.	90 ->	1332	45x36x7	10	420x220x3,5	
G 320			1831	55x49,2x ev	20	430x240x4,5	
G 330	with NMV 130 - 16S 130 gear.	90 ->	1332	45x36x7	10	420x220x3,5	
G 340 Ti	RVI gearbox		1830	55x50x ev	20	430x240x3,5	1832
Serie GAK							
GAK 50			0605	40x32x5	10	280x165x3,5	
GAK 60 - 65 - 70		64 -> 71	0605	40x32x5	10	280x165x3,5	
Serie G / Manager							
G Manager 200.15 (BA07A3)	MIDR060226H ZF	92 ->	0755	38x31x6	10	350x196x3,5	
G Manager 200.16 (BA07A2)	MIDR060226H ZF	92 ->	0755	38x31x6	10	350x196x3,5	
G Manager 200.18 (BA07A7)	MIDR060226H ZF	92 ->	0755	38x31x6	10	350x196x3,5	
G Manager 210.16 (BA07A2)	MIDR060226H ZF	92 ->	0755	38x31x6	10	350x196x3,5	
G Manager 210.18 (BA07A7)	MIDR060226H ZF	92 ->	0755	38x31x6	10	350x196x3,5	
G Manager 230 TI 4x2	Fuller gearbox	92 ->	1538	51x41x8	10	430x240x3,5	1540
G Manager 270.16 (BA02K1)	MIDS062045B/3 B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 270.18 (BA02A7)	MIDS062045B/3 B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 270.19 (BA02W1)	MIDS062045B/3 B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 280	MIDS062045B B9/B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 280 4x2	MIDS062045B Fuller	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 280 4x2	MIDS062045B B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 280 Maxter 4x2	MIDS062045B B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300	MIDR062045D Fuller	92 ->	1358	51x41x8	10	430x240x3,5	1540
G Manager 300	MIDR062045D B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 4x2	MIDR062045D Fuller	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 4x2	MIDR062045D B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 6x4	B9 gearbox	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 6x4	Fuller gearbox	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 Maxter	MIDR062045D B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 300 Maxter 6x4	MIDR062045D/3 B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 330.19 (BA02W1)	MIDR062045E B9/B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 340 Maxter	MIDR062045H B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 340 TI	MIDR062045E B9/B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 340 TI 4x4	MIDR062045E Fuller	92 ->	1538	51x41x8	10	430x240x3,5	1540
G Manager 340 TI 4x4	MIDR062045E B9/B18	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 340 TI 6x4	MIDR062045E Fuller	92 ->	1830	55x50x ev	20	430x240x3,5	1832
G Manager 340 TI 8x4	MIDR062045E B9	92 ->	1830	55x50x ev	20	430x240x3,5	1832
Serie GB							
GB 131	797	78 ->	0755	38x31x6	10	350x196x3,5	
GB 260 - 280	With NMV 110		1332	45x36x7	10	420x220x3,5	
GB 260 6x4	BM 8 - 120/4	75 -> 79	1831	55x49,2x ev	20	430x250x4	
GB 280 6x4		76 ->	1831	55x49,2x ev	20	430x250x4	
GB 280 6x4	MIDS063540 RVI	76 ->	1831	55x49,2x ev	20	430x240x4,5	
GB 280 6x6	MIDS063541	78 ->	1831	55x49,2x ev	20	430x240x4,5	
GB 280 6x6 - 6x4	MIDS063540	76 ->	0963	45x36x7	10	420x220x4	
GB 280 6x6 - 6x4	MIDS063541			51x43,6x8	10	430x240x4,5	
GBH 12 (6x4)	BS 80 gearbox	68 -> 74		60x52x5	16	405x220x4	
GBH 12 (6x4)	ZF gearbox	68 -> 74		60x52x5	16	405x220x4	
GBH 12 (6x6)		76 -> 78	0963	45x36x7	10	420x220x4	
GBH 12 (6x6)		70 -> 75		60x52x5	16	405x220x4	
GBH TBH GRH 280	MDR 063540		1332	45x36x7	10	420x220x3,5	
RENAULT V.I.							
Serie GC							
GCK 160 A - B		70 -> 74	1315	45x36x5	10	350x196x3,5	
GCK 205 A - B		73 -> 74	1315	45x36x5	10	380x215x3,5	
GCK 8		61 -> 71	1315	45x36x5	10	350x196x3,5	
Serie GL							
GL 900 E (5vit)	MDO42030 ZF	75 -> 79	0755	38x31x6	10	350x196x3,5	
GLM 10 M		64 -> 69	0804	45x36x5	10	380x215x3,5	
GLM 12	RVI gearbox	65 -> 73	0804	45x36x5	10	380x215x3,5	0811
Serie GL							
GLM 12	M635AD ZF gearbox	-> 73		45x38x7	10	430x250x4	
GLM 12 6x2		65 -> 73		60x52x5	16	405x220x4	

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	 n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
GLM 12 6x4				65 -> 73		60x52x5	16	405x220x4	
GLM 280			Fuller gearbox			51x43,6x8	10	430x240x4,5	
GLM 280			B 9.150 B18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
GLR 10 M 3			BDL gearbox	66 -> 69	0804	45x36x5	10	380x215x3,5	0811
GLR 10 M 3			BDSL3 gearbox	66 -> 69	0804	45x36x5	10	380x215x3,5	0811
GLR 160				70 -> 78	1315	45x36x5	10	350x196x3,5	
GLR 160 MC				70 -> 74	0804	45x36x5	10	380x215x3,5	
Serie GR									
GR 10				68 -> 69	0804	45x36x5	10	380x215x3,5	
GR 10			BDL 3 BDSL 3 gearbox	68 -> 69	0804	45x36x5	10	380x215x3,5	
GR 12				65 -> 69	0804	45x36x5	10	380x215x3,5	
GR 200			BDL 3 BDSL 3 gearbox	71 -> 73	0804	45x36x5	10	380x215x3,5	
GR 205 - A - B			BDL 3 BDSL 3 gearbox	74 -> 77	0804	45x36x5	10	380x215x3,5	
GR 260			MIDO62030		1831	55x49,2x ev	20	430x250x4	
GR 280 - A - B			MIDO62030		1831	55x49,2x ev	20	430x250x4	
GR 280 - A - B				73 -> 82	1831	55x49,2x ev	20	430x240x4,5	
GR 305 - A - B			BM 8.120		1831	55x49,2x ev	20	430x250x4	
GR 320 - B					1831	55x49,2x ev	20	430x250x4	
GR 8			BDL 3 BDSL 3 gearbox	69 -> 74	0804	45x36x5	10	380x215x3,5	
Serie GRH									
GRH 230 (6x4)				76 -> 79	0963	45x36x7	10	420x220x4	
GRH 235 - 280 - 305			With NMV 80		1332	45x36x7	10	420x220x3,5	
GRH 235 R (6x4)			BERLIET gearbox B 8	78 ->	1831	55x49,2x ev	20	430x250x4	
GRH 235 R (6x4)			ZF Fuller gearbox	78 ->	0963	45x36x7	10	420x220x4	
GRH 235 R (6x4)			B 9 gearbox	78 ->	1831	55x49,2x ev	20	430x240x4,5	
GRH 305 (6x4)			ZF Fuller gearbox	77 -> 80	0963	45x36x7	10	420x220x4	
GRH 305 (6x4)			B 9 gearbox	77 -> 80	1831	55x49,2x ev	20	430x240x4,5	
GRH 305 (6x4)			BERLIET gearbox B 8	77 -> 80	1831	55x49,2x ev	20	430x250x4	
GRK 12				65 -> 73	0804	45x36x5	10	380x215x3,5	
Serie GP									
GPR 250				70 -> 71	0804	45x36x5	10	380x215x3,5	
GPRK 12				67 -> 71	0804	45x36x5	10	380x215x3,5	
Serie H..									
HB 15 - 17 - 19 - 26			eng. MAN 2566		0614	45x36x7	10	350x216x3,5	
HL 38			eng. MAN 2567		0963	45x36x7	10	420x220x4	
HM 15 - 17 - 19 - 26			eng. MAN 2566		0614	45x36x7	10	350x216x3,5	
HN 19 - 26			eng. MAN 2566		0804	45x36x5	10	380x215x3,5	
HR 15			eng. MAN 2566 - 185 CV		0614	45x36x7	10	350x216x3,5	
Serie J..									
JK 60 A			eng. SAVIEM - 321 gearbox	76 -> 86	7101	35x28x4	10	250x155x3,5	
JK 60 B			ZF S. 5-24 gearbox	76 -> 86	7105	35x29x5,5	10	250x155x3,5	
JK 65			ZF S. 5-24 gearbox	77 -> 86	7105	35x29x5,5	10	250x155x3,5	
JK 75			ZF S. 5-24 gearbox	76 -> 86	7105	35x29x5,5	10	250x155x3,5	
JK 75 (Mullwagen)			ZF S. 5-24 gearbox	79 -> 86	7105	35x29x5,5	10	250x155x3,5	
JK 85			ZF S. 5-24 gearbox	79 -> 86	7105	35x29x5,5	10	250x155x3,5	
JK 85			eng. SAVIEM - 321 gearbox	79 -> 80	7101	35x28x4	10	250x155x3,5	
JN 60			ZF S. 5-35 gearbox	78 -> 83	0996	38x31x6	10	310x175x3,5	
JN 60 A			ZF S. 5-35 gearbox	78 -> 83	0996	38x31x6	10	310x175x3,5	
JN 75			ZF S. 5-35 gearbox	78 -> 83	0996	38x31x6	10	310x175x3,5	
JN 80			ZF S. 5-35 gearbox	78 -> 83	0996	38x31x6	10	310x175x3,5	
JN 85 (Mullwagen)			ZF S. 5-24 gearbox	79 -> 86	7105	35x29x5,5	10	250x155x3,5	
JN 90			ZF S. 5-35 gearbox	76 -> 83	0996	38x31x6	10	310x175x3,5	
JN 95			ZF S. 5-35 gearbox	78 -> 83	0996	38x31x6	10	310x175x3,5	
JP 11			797 ZF: 5-35 gearbox	76 -> 83	0996	38x31x6	10	310x175x3,5	
JP 11 (Mullwagen)			797 ZF: 5-35 gearbox	79 -> 83	0996	38x31x6	10	310x175x3,5	
JP 13 A			797 ZF: 5-35 gearbox	76 -> 83	0996	38x31x6	10	310x175x3,5	
JP 13 A			797 ZF 6-65 gearbox	76 -> 83	1315	45x36x5	10	350x196x3,5	
JP 13 A (Tankwagen)			797 ZF: 5-35 gearbox	79 -> 83	0996	38x31x6	10	310x175x3,5	
JP 13 A B C - JP 13 C (Tankwagen)			798 ZF: 5-35 gearbox	-> 83	0755	38x31x6	10	350x196x3,5	
RENAULT V.I.									
Serie J..									
JP 14 (Mullwagen)				79 -> 83	0996	38x31x6	10	310x175x3,5	
JR 19			798 ZF gearbox	-> 76	0755	38x31x6	10	350x196x3,5	
JR 19 A/B ;JR 21			797 ZF 6-65 gearbox		1315	45x36x5	10	350x196x3,5	
JR 21 A-T				77 ->	0755	38x31x6	10	350x196x3,5	
JR 21 A-T				77 ->	1315	45x36x5	10	350x196x3,5	
JR 21 B-T				77 ->	0755	38x31x6	10	350x196x3,5	
JR 21 B-T				77 ->	1315	45x36x5	10	350x196x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
JR 21 C-T				77 ->	1315	45x36x5	10	350x196x3,5	
JR 21 C-T				77 ->	0755	38x31x6	10	350x196x3,5	
JX 21 A-T				79 ->	1315	45x36x5	10	350x196x3,5	
JX 21 B-T				79 ->	1315	45x36x5	10	350x196x3,5	
JX 21 C-T				79 ->	1315	45x36x5	10	350x196x3,5	
Serie KARRIER									
KARRIER 30 cwt. BF30 Bus			2651CC	62 -> 63	0504	32x26x5	10	232x156x3,5	
KARRIER Ambulance					0504	32x26x5	10	232x156x3,5	
KARRIER FAB, FBB, FBTI			eng. Perkins 4.203	65 -> 78	0832	32x26x5	10	250x171x3,8	
KARRIER FAD, FTDT				63 -> 66	0832	32x26x5	10	250x171x3,8	
KARRIER FAH, FBH			4P.138	65 -> 78	0504	32x26x5	10	232x156x3,5	
KARRIER FAV, FBV				66 -> 69	0832	32x26x5	10	250x171x3,8	
KARRIER WAA, WBA, WCA, WCU4			eng. Perkins 6.354	63 -> 73	0757	38x31x6	10	325x200x3,5	
KARRIER WAF, WCF, WCU1			eng. Perkins 4.236	63 -> 73	1019	38x31x6	10	279x171x3,5	
KARRIER WAJ, WBJ, WCJ			6P.252	63 -> 68	1019	38x31x6	10	279x171x3,5	
KARRIER WCK			6P.290	67 -> 68	1019	38x31x6	10	279x171x3,5	
Serie KERAX									
340 - 385			MIDR062045E/41	97 ->	1831	55x49,2x ev	20	430x240x4,5	
Serie L									
L 62 RM 3					1315	45x36x5	10	350x196x3,5	
L 64 8 R - RA - RB (4X4)				74 -> 81	1315	45x36x5	10	350x196x3,5	
L 64 8M3 (4X4)				66 -> 73	1315	45x36x5	10	350x196x3,5	
Serie MIDLINER M									
Midliner M 140.12 C			ZF 5-36 gearbox		0996	38x31x6	10	310x175x3,5	
Midliner M 140.12 C			ZF 5-36 gearbox		0755	38x31x6	10	350x196x3,5	
Midliner M 140.13 C					0996	38x31x6	10	310x175x3,5	
Midliner M 140.			MIDS060212C	92 ->	0835R	38x31x6	10	310x175x4	
Midliner M 160.12 C CA					0755	38x31x6	10	350x196x3,5	
Midliner M 160.13 C CA					0755	38x31x6	10	350x196x3,5	
Midliner M 200			ZF S6-36 gearbox		0755	38x31x6	10	350x196x3,5	
Serie MIDLINER S									
Midliner S 150 - TI			ZF S5-35 gearbox		0755	38x31x6	10	350x196x3,5	
Midliner S 150 - TI			ZF S6-36 gearbox		0755	38x31x6	10	350x196x3,5	
Midliner S 140			MIDS060212C	90 ->	0996	38x31x6	10	310x175x3,5	
Serie OBRADORE									
Obradore			BLBL	96 ->	1831	55x49,2x ev	20	430x240x4,5	
Obradore			MIDR062356M41 ZF		1538	51x41x8	10	430x240x3,5	1540
Obradore			MIDR062356M41		1831	55x49,2x ev	20	430x240x4,5	
Obradore			MIDR062356M1		1831	55x49,2x ev	20	430x240x4,5	
Obradore			MIDR062356A41 ZF		1538	51x41x8	10	430x240x3,5	1540
Serie P									
PM 4 PM 6				67 -> 72		60x52x5	16	405x220x4	
PMH (6x4)			BS 80 gearbox	68 -> 77		60x52x5	16	405x220x4	
PMH (6x6)			ZF gearbox	68 -> 77		60x52x5	16	405x220x4	
PMH 12						60x52x5	16	405x220x4	
PR 14 S			SAVIEM 350 gearbox	77 ->	0963	45x36x7	10	420x220x4	
PS 30			Fuller 350-20/ZF	78 -> 81	0963	45x36x7	10	420x220x4	
PS 30			eng. MAN 2266T			45x38x7	10	430x250x4	
PS 30 T TB			2566 T RENAULT	78 -> 81		55x50x ev1	26	430x250x4	
PS 30 T TB			MAN - Fuller 350-20/ZF g.	78 -> 81	0963	45x36x7	10	420x220x4	
PX 28					1831	55x49,2x ev	20	430x250x4	
PX 30					1831	55x49,2x ev	20	430x250x4	
Serie PREMIUM									
260 - 300 - 340 - 385 - 400				96 ->	1830	55x50x ev	20	430x240x3,5	1832
Serie R/MAJOR									
R 310				-> 82	1830	55x50x ev	20	430x240x3,5	1832
R 310.17			SAVIEM gearbox	80 -> 82		55x50x ev1	26	430x250x4	
R 310.17			RVI gearbox	80 -> 82	1831	55x49,2x ev	20	430x250x4	
R 310.17/18/19/22			Fuller RTO gearbox	82 -> 86	1358	51x41x8	10	430x240x3,5	1540
R 310.18				80 -> 82		55x50x ev1	26	430x250x4	
R 310.18			RVI gearbox		1831	55x49,2x ev	20	430x250x4	
R 310.19				80 -> 82		55x50x ev1	26	430x250x4	
R 310.19 T TA TB			RVI gearbox	-> 80	1831	55x49,2x ev	20	430x250x4	
RENAULT V.I.									
Serie R/MAJOR									
R 310.19 T TA TB			B 9.150 B 18 gearbox	-> 82	1831	55x49,2x ev	20	430x240x4,5	
R 310.22 T (6x2)			B 9.150 B 18 gearbox	-> 86	1831	55x49,2x ev	20	430x240x4,5	
R 310.26			Fuller RTO gearbox	82 -> 86		52x42x6	10	430x250x4	
R 310.26				80 -> 82		55x50x ev1	26	430x250x4	

 Tipi Applicazioni Truk make Model	 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Damper
R 310.26	RVI gearbox		1831	55x49,2x ev	20	430x250x4	
R 330.19	B 9.150 B 18 gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 340 - Ti	B 18 gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 340.19 T	Fuller gearbox	-> 86	1538	51x41x8	10	430x240x3,5	1540
R 340.19 T	B 9.150 B 18 gearbox	-> 86	1831	55x49,2x ev	20	430x240x4,5	
R 340.22 T	Fuller gearbox	-> 86	1538	51x41x8	10	430x240x3,5	1540
R 340.22 T	B 9.150 B 18 gearbox	-> 86	1831	55x49,2x ev	20	430x240x4,5	
R 340.26	Fuller gearbox	-> 86	1538	51x41x8	10	430x240x3,5	1540
R 340.26	B 9.150 B 18 gearbox	-> 86	1831	55x49,2x ev	20	430x240x4,5	
R 350	B 9 B 18 gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 350	Fuller gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 357 Export	Fuller gearbox		1538	51x41x8	10	430x240x3,5	1540
R 357 Export	B 9.150 B 18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
R 360	RVI gearbox	82 -> 83	1830	55x50x ev	20	430x240x3,5	1832
R 360.19 T TA	B 9.150 B 18 gearbox	82 -> 83	1831	55x49,2x ev	20	430x240x4,5	
R 360.19 T TA TB	B 9.150 B 18 gearbox	82 -> 83		51x43,6x8	10	430x240x4,5	
R 360.26 T	B 9.150 B 18 gearbox	82 -> 83		51x43,6x8	10	430x240x4,5	
R 360.26 T (6x4)	B 9.150 B 18 gearbox	82 -> 83	1831	55x49,2x ev	20	430x240x4,5	
R 360.35 T	B 9.150 B 18 gearbox	82 -> 83		51x43,6x8	10	430x240x4,5	
R 360.35 T (6x4)	B 9.150 B 18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
R 365.19 T	Fuller gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 365.19 T	B 9.150 B 18 gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 370	RVI gearbox	83 -> 85	1830	55x50x ev	20	430x240x3,5	1832
R 370.17 - 18 - 19	B 9 B 18 gearbox	83 -> 85	1831	55x49,2x ev	20	430x240x4,5	
R 370.17 - 18 - 19	PTO-Fuller gearbox	83 -> 85		51x43,6x8	10	430x240x4,5	
R 370.26 T 6x4	B 9 B 18 gearbox	83 -> 85	1831	55x49,2x ev	20	430x240x4,5	
R 370.26 T 6x4	PTO-Fuller gearbox	83 -> 85		51x43,6x8	10	430x240x4,5	
R 370.35 T 6x4	PTO-Fuller gearbox	83 -> 85		51x43,6x8	10	430x240x4,5	
R 380	Fuller 11613 14613		1830	55x50x ev	20	430x240x3,5	1832
R 380	B 9 B 18 gearbox		1830	55x50x ev	20	430x240x3,5	1832
R 380	RVI gearbox	-> 90	1830	55x50x ev	20	430x240x3,5	1832
R 385 TI	Fuller gearbox	-> 92	1538	51x41x8	10	430x240x3,5	1540
R 385 TI	B 9 B18 gearbox	-> 92	1830	55x50x ev	20	430x240x3,5	1832
R 390	Fuller gearbox	-> 85	1538	51x41x8	10	430x240x3,5	1540
R 390	RVI gearbox	-> 85	1830	55x50x ev	20	430x240x3,5	1832
R 390.17 18 19 T TA	Fuller gearbox			51x43,6x8	10	430x240x4,5	
R 390.17 18 19 T TA	B 9 B 18 gearbox	-> 85	1831	55x49,2x ev	20	430x240x4,5	
R 390.19 Intercooler	B 9 B 18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
R 390.22 T	B 9 B 18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
R 390.22 T	Fuller gearbox			51x43,6x8	10	430x240x4,5	
R 390.35 T	Fuller gearbox			51x43,6x8	10	430x240x4,5	
R 390.35 T	B 9 B 18 gearbox		1831	55x49,2x ev	20	430x240x4,5	
R 420.	B 9 + 35mm	-> 92	1830	55x50x ev	20	430x240x3,5	1832
R 420.	B9 - B 18	-> 92	1830	55x50x ev	20	430x240x3,5	1832
RI 357	B 9 / B 18 gearbox	-> 92	1830	55x50x ev	20	430x240x3,5	1832
RI 357	Fuller gearbox	-> 92	1538	51x41x8	10	430x240x3,5	1540
RI 357	RVI gearbox	-> 90	1830	55x50x ev	20	430x240x3,5	1832
Serie S							
S 24		69 -> 76	7101	35x28x4	10	250x155x3,5	
S 90	720 ZF	83 ->	7105	35x29x5,5	10	250x155x3,5	
S 90	720 321	83 ->	7101	35x28x4	10	250x155x3,5	
S 90	eng. Perkins		1013	35x29x5,5	10	280x165x3,5	
S 90.09		83 ->	7105	35x29x5,5	10	250x155x3,5	
S 100.06 - 07 - 08A	797	85 ->	1013	35x29x5,5	10	279x171x3,5	
S 100.06 - 07 - 08A - 09	eng. Perkins	-> 86	1013	35x29x5,5	10	280x165x3,5	
S 130.06 A - 07 - 08 A - 08 B - 08 R	ZF S 5-35	83 ->	0996	38x31x6	10	310x175x3,5	
S 130.08 A R	ZF S 6-36		0755	38x31x6	10	350x196x3,5	
S 130.11 - 13 - 14	ZF S 5-35	83 ->	0996	38x31x6	10	310x175x3,5	
S 130.13	ZF S 6-36		0755	38x31x6	10	350x196x3,5	
S 150.08 TI - R	ZF S 5-35 S 6-36	87 ->	0755	38x31x6	10	350x196x3,5	
S 150.09 TI - R	ZF S 5-35 S 6-36	86 ->	0755	38x31x6	10	350x196x3,5	
S 150.11 - 13 - 14	ZF S 5-35 S 6-36	83 ->	0755	38x31x6	10	350x196x3,5	
S 170.11 TI	ZF S 5-35 S 6-36	87 ->	0755	38x31x6	10	350x196x3,5	
RENAULT V.I.							
Serie S							
S 170.13 TI	ZF S 5-35 S 6-36	87 ->	0755	38x31x6	10	350x196x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
S 170.14 TI			ZF S 5-35 S 6-36	83 ->	0755	38x31x6	10	350x196x3,5	
SB 2 (SR 120) Diesel			SAVIEM 321	69 ->	7101	35x28x4	10	250x155x3,5	
SB 2 L			SAVIEM 321	70 -> 79	7101	35x28x4	10	250x155x3,5	
SB 2 MB Diesel			SAVIEM 321	-> 79	7101	35x28x4	10	250x155x3,5	
SD 4 T			SAVIEM 321	69 -> 76	7101	35x28x4	10	250x155x3,5	
Serie SAVIEM									
12.186 SAVIEM			2146 HM		1315	45x36x5	10	350x195x3,5	
12.215 SAVIEM			2156 HM		0804	45x36x5	10	380x200x3,5	0811
12.230 SAVIEM			2356 HM		0804	45x36x5	10	380x200x3,5	0811
15.168 SAVIEM			2555 M		0754	45x36x7	10	350x196x3,5	0614
19.215 SAVIEM			2156 HM		0804	45x36x5	10	380x200x3,5	0811
19.230 SAVIEM			2356 HM		0804	45x36x5	10	380x200x3,5	0811
19.240 SAVIEM			2556 MX		1322	45x36x7	10	380x200x3,5	0611
19.268 SAVIEM			2555 M		0754	45x36x7	10	350x196x3,5	0614
22.215 SAVIEM			2156 HM		0804	45x36x5	10	380x200x3,5	0811
22.230 SAVIEM			2356 HM		0804	45x36x5	10	380x200x3,5	0811
32.256 SAVIEM			2538 M		1322	45x36x7	10	380x200x3,5	0611
13.168 HAB SAVIEM				78 -> 81	0754	45x36x7	10	350x196x3,5	0614
15.168 HAB SAVIEM					0754	45x36x7	10	350x196x3,5	0614
16.304 FN SAVIEM			2858 M		1060	45x36x5	10	420x220x4	
Serie SAVIEM									
19.192 H 17 B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.192 H18B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.192 H19B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.192 HA 17 B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.192 HA 18 B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.192 HA 19 B SAVIEM					0754	45x36x7	10	350x196x3,5	0614
19.240 HA (4X2) SAVIEM				77 -> 81	1322	45x36x7	10	380x200x3,5	0611
19.240 HAB (4X4) SAVIEM				74 -> 81	1322	45x36x7	10	380x200x3,5	0611
19.240 HATB (4X4) SAVIEM				75 -> 81	1322	45x36x7	10	380x200x3,5	0611
19.240 HTB (4X2) SAVIEM				75 -> 81	1322	45x36x7	10	380x200x3,5	0611
19.280 HATB (4X4) SAVIEM				75 -> 80	1341	45x36x7	10	420x220x3,5	0608
19.280 HTB (4X2) SAVIEM				75 -> 80	1341	45x36x7	10	420x220x3,5	0608
19.304 DFA SAVIEM			2858 M		1060	45x36x5	10	420x220x4	
26.240 SAVIEM			2556 MX		1322	45x36x7	10	380x200x3,5	0611
26.240 DHB (6x4) SAVIEM				75 -> 81	1322	45x36x7	10	380x200x3,5	0611
32.230 SAVIEM			2356 HM		0804	45x36x5	10	380x200x3,5	0811
32.240 SAVIEM			2556 MX		1322	45x36x7	10	380x200x3,5	0611
32.240 DHAB (6x6) SAVIEM				75 -> 81	1322	45x36x7	10	380x200x3,5	0611
85.150 TI (4X4) SAVIEM				-> 85	0755	38x31x6	10	350x196x3,5	
Serie SG									
SG 2 L 35			SAVIEM 321		7101	35x28x4	10	250x155x3,5	
SG 2 L 37			SAVIEM 321		7101	35x28x4	10	250x155x3,5	
SG 2 MB 35			SAVIEM 321		7101	35x28x4	10	250x155x3,5	
SG 2 MB 38			SAVIEM 321		7101	35x28x4	10	250x155x3,5	
SG 3 D 35			SAVIEM 321	74 -> 79	7101	35x28x4	10	250x155x3,5	
SG 3 D 45			SAVIEM 321		7101	35x28x4	10	250x155x3,5	
Serie SG									
SG 4 - 5 - 6			720 SAV. 321 gearbox	69 -> 78	7101	35x28x4	10	250x155x3,5	
SG 4 - SG 5 - SG 5 G			720 ZF 5/24 gearbox	74 -> 79	7105	35x29x5,5	10	250x155x3,5	
SG 4 SR 420/440			Diesel	66 -> 68	7101	35x28x4	10	250x155x3,5	
SG 4 SR 430				66 ->	7101	35x28x4	10	250x155x3,5	
Serie SM									
10			SAVIEM 330/352	69 -> 78		50x50x ev1	26	350x196x3,5	
12			SAVIEM 330/352	69 -> 78		50x50x ev1	26	350x196x3,5	
100					0804	45x36x5	10	380x200x3,5	0811
170			ZF gearbox	-> 78	0610	40x32x5	10	350x196x3,5	0614
190						50x50x ev1	26	350x196x3,5	
240			eng. MAN 2156	77 -> 79	0804	45x36x5	10	380x200x3,5	0811
240			eng. MAN 2156	77 -> 79	0804	45x36x5	10	380x200x4,5	0811
10 10 T 20			0846 HMN ZF gearbox		0610	40x32x5	10	350x196x3,5	0614
1080 - 8168 - 9168				74 -> 79	0610	40x32x5	10	350x196x3,5	0614
12 12 12 T			0846 HMN ZF gearbox		0610	40x32x5	10	350x196x3,5	0614
12.168 - 15.168				74 -> 79	0610	40x32x5	10	350x196x3,5	0614
180 H			0846 HM		0610	40x32x5	10	350x196x3,5	0614
19.240			eng. MAN 2356	75 -> 79	0804	45x36x5	10	380x200x3,5	0811

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
RENAULT V.I.									
Serie SM									
190 M		-> 74			50x50x ev1	26	350x196x3,5		
21.180		74 -> 79	0610		40x32x5	10	350x196x3,5	0614	
21.240	eng. MAN 2356	74 -> 79	0804		45x36x5	10	380x200x3,5	0811	
240 HT		74 -> 79	0804		45x36x5	10	380x200x3,5	0811	
26.240	eng. MAN 2356	75 -> 79	0804		45x36x5	10	380x200x3,5	0811	
280 - 300 - 340 T	eng. MAN 2858 - SAVIEM	-> 79			55x50x ev1	26	430x250x4		
280 - 300 - 340 T	eng. MAN 2858 - 2156 RTO	77 -> 79	0963		45x36x7	10	420x220x3,5		
280 - 300 - 340 T	eng. MAN 2858 - 2156 ZF g.		1338		45x36x5	10	420x220x3,5		
280 - TU - VT	eng. MAN 2156 - 2858 Fuller	77 -> 79	0963		45x36x7	10	420x220x4		
300	eng. MAN 2156	77 -> 79	0963		45x36x7	10	420x220x4		
32.230 6x6 - 6x4	eng. MAN 2858	74 -> 79	0804		45x36x5	10	380x200x3,5	0811	
32.240 6x6	eng. MAN 2356	75 -> 79	0804		45x36x5	10	380x200x3,5	0811	
32.256	eng. MAN 2858	76 -> 79	0963		45x36x7	10	420x220x4		
32.256	eng. MAN 2858 - SAVIEM	76 -> 77			55x50x ev1	26	430x250x4		
32.256	eng. MAN 2858 Fuller		0963		45x36x7	10	420x220x3,5		
32.256	eng. MAN 2858 ZF		1338		45x36x5	10	420x220x3,5		
340 - T	Fuller gearbox	74 -> 79	0963		45x36x7	10	420x220x4		
340 - VT	eng. MAN 2858	74 -> 79	0963		45x36x7	10	420x220x4		
5 T	720 SAV. 321 gearbox	67 -> 75	7101		35x28x4	10	250x155x3,5		
SMD 5 T	720 SAV. 321 gearbox	67 -> 75	7101		35x28x4	10	250x155x3,5		
Serie SP									
SP 5 Incendie	321 gearbox	-> 75	7101		35x28x4	10	250x155x3,5		
Serie SR									
SR 410 - 420	720 SAVIEM 321	66 -> 68	7101		35x28x4	10	250x155x3,5		
SR 430 - 440	720 SAVIEM 321	66 -> 68	7101		35x28x4	10	250x155x3,5		
T 370.35 T (6x4)	B 9 B 18 gearbox	83 -> 85	1831		55x49,2x ev	20	430x240x4,5		
TAK 160 A, B, C		71 -> 74	1315		45x36x5	10	350x196x3,5		
Serie T ...									
TAK 205 A, B, C		72 -> 75	0804		45x36x5	10	380x215x3,5		
TAK 8		69 -> 71	1315		45x36x5	10	350x196x3,5		
TBH 260 (6x4)	BERLIET gearbox	78 ->	1831		55x49,2x ev	20	430x250x4		
TBH 260 (6x4)	ZF gearbox	78 ->	0963		45x36x7	10	420x220x4		
TBH 280	With NMV 110		1332		45x36x7	10	420x220x3,5		
TBH 280 (6x4)	ZF gearbox	76 -> 79	0963		45x36x7	10	420x220x4		
TBH 280 (6x4)	BERLIET gearbox	76 -> 79	1831		55x49,2x ev	20	430x250x4		
TF 12		65 ->	0804		45x36x5	10	380x200x3,5		
TLC 28 (4X4)		64 -> 71	1315		45x36x5	10	350x196x3,5		
TLC 8 M 3		64 -> 71	1315		45x36x5	10	350x196x3,5		
TLM 10 M 3 (6x4)	FBT 9 F gearbox	64 -> 69	0804		45x36x5	10	380x215x3,5		
TLM 12	MDO63540D ZF	74 ->	0963		45x36x7	10	420x220x4		
TLM 12 (4X4)	FBT 9 F gearbox	65 -> 73	0804		45x36x5	10	380x215x3,5		
TLM 280	B 9.150 B 18 gearbox	80 ->	1831		55x49,2x ev	20	430x240x4,5		
TLM 280	Fuller gearbox	80 -> 86	1538		51x41x8	10	430x240x3,5	1540	
TLM 280	B 9 gearbox	-> 80	1831		55x49,2x ev	20	430x240x4,5		
TLR 280 - A - A1		-> 82	1831		55x49,2x ev	20	430x250x4		
TLR 280 C	ZF gearbox	75 ->	0963		45x36x7	10	420x220x4		
TLR 280 C - E	BM 8.120	75 -> 82	1831		55x49,2x ev	20	430x250x4		
TLR 280 E	ZF gearbox		0963		45x36x7	10	420x220x4		
TLR 280 M 3	ZF gearbox		0963		45x36x7	10	420x220x4		
TLR 280 M 3 A	ZF gearbox		0963		45x36x7	10	420x220x4		
TLR 280-1	ZF gearbox	-> 77	0963		45x36x7	10	420x220x4		
TLR 280-A-1	ZF gearbox		0963		45x36x7	10	420x220x4		
TP 3 MB 35 (4X4)			7101		35x28x4	10	250x155x3,5		
TP 3 MB 39 (4X4)			7101		35x28x4	10	250x155x3,5		
TP 3 MP 35 4X4			7101		35x28x4	10	250x155x3,5		
TP 3 MP 39 4X4			7101		35x28x4	10	250x155x3,5		
TR 12		65 -> 69	0804		45x36x5	10	380x215x3,5		
TR 260		71 ->	1320		45x36x7	10	380x200x3,5		
TR 280 A	BM 8.120 gearbox	74 ->	1831		55x49,2x ev	20	430x250x4		
TR 280 A	B 9.150 gearbox	74 -> 82	1831		55x49,2x ev	20	430x240x4,5		
TR 300		71 ->	1320		45x36x7	10	380x200x3,5		
TR 305	BERLIET 8-120/3	78 -> 80	1831		55x49,2x ev	20	430x250x4		
TR 305 A	Fuller gearbox	77 -> 80			51x43,6x8	10	430x240x4,5		
TR 305 A	SAVIEM 350.2 gearbox	77 -> 80			55x50x ev1	26	430x250x4		
TR 305 A	BERLIET 8-120/3	78 -> 80	1831		55x49,2x ev	20	430x250x4		
TR 305 Turbo	SAVIEM 350.2 gearbox				55x50x ev1	26	430x250x4		

  			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
TR 305 Turbo (4X2)			Fuller gearbox	77 -> 80		51x43,6x8	10	430x240x4,5	
TR 320 A			BERLIET gearbox	74 -> 78	1831	55x49,2x ev	20	430x250x4	
TR 320 A			ZF gearbox	74 -> 78	0963	45x36x7	10	420x220x4	
RENAULT V.I.									
Serie T ...									
TR M 10000				92 ->	1831	55x49,2x ev	20	430x240x4,5	
TR M 2000				92 ->	7105	35x29x5,5	10	250x155x3,5	
TRH 320 TS (6x4)				75 -> 77	0963	45x36x7	10	420x220x4	
TRH 330			MS 635		0963	45x36x7	10	420x220x4	
RENAULT (V.I.) BUS									
BERLIET									
K 120 Export						40x35x ev	14	310x175x3,8	
Serie E 7									
E 7 C			798 ZF S 5/35gearbox		1315	45x36x5	10	350x196x3,5	
E 7 N L M			2356			50x50x ev1	26	380x200x4	
E 7 N L M				-> 79		55x50x ev1	26	430x250x4	
Serie E 53									
E 53			2356	-> 71		50x50x ev1	26	380x200x4	
Serie FR 1									
FR 1			B 9		1830	55x50x ev	20	430x240x3,5	1832
FR 1			MIDR62045		1538	51x41x8	10	430x240x3,5	1540
FR 1 - E1 - E2			ZF S 6-150 S 6-90		0963	45x36x7	10	420x220x4	
FR 1 - S1 - S2			B9.150 gearbox		1831	55x49,2x ev	20	430x240x4,5	
FR 1 - S1 - S2			ZF S 6-150 S 6-90		0963	45x36x7	10	420x220x4	
FR 1 E - T - GT			MIDR62045		1830	55x50x ev	20	430x240x3,5	1832
FR 1 GT			ZF S 6-150 S 6-90	-> 84	0963	45x36x7	10	420x220x4	
FR 1 GT1					1831	55x49,2x ev	20	430x240x4,5	
FR 1 GT2					1831	55x49,2x ev	20	430x240x4,5	
FR 1 T - T1 - T2 - T3			ZF S 6-150 S 6-90	-> 84	0963	45x36x7	10	420x220x4	
Serie GT									
BUSSE GT			eng. MAN 2566	-> 80		55x50x ev1	26	430x250x4	
Serie ILIADE									
Iliade			MIDR062045R41 ZF	96 ->	1830	55x50x ev	20	430x240x3,5	1832
Iliade			MIDR062045R41 B8L	96 ->	1830	55x50x ev	20	430x240x3,5	1832
Iliade			MIDR062045M41 B8L	96 ->	1830	55x50x ev	20	430x240x3,5	1832
Iliade			MIDR062045M41 ZF	96 ->	1538	51x41x8	10	430x240x3,5	1540
Serie OBRADORE									
Obradore				96 ->	1830	55x50x ev	20	430x240x3,5	1832
Serie PR									
PR 14					0963	45x36x7	10	420x220x4	
PR 14 S			ZF-S 6-90 gearbox	77 ->	0963	45x36x7	10	420x220x4	
PR 14 SR			MIDR062030		0963	45x36x7	10	420x220x4	
Serie S									
S 105 R			eng. MAN 846	92 ->	1315	45x36x5	10	350x196x3,5	
S 45 R				Chass. 365 ->	1315	45x36x5	10	350x196x3,5	
S 53 R			eng. MAN	Chass. 1512 ->	1315	45x36x5	10	350x196x3,5	
ROBUR									
1800					1064	32x26x4	10	250x155x3,5	
2002					1064	32x26x4	10	250x155x3,5	
2500					1064	32x26x4	10	250x155x3,5	
3000					1064	32x26x4	10	250x155x3,5	



Engine cc. - Gearbox



Anno costruzione
Date application

CODICE

**Code
CDF**



Misure mozzo
Size splines

n.° splines



Facing size

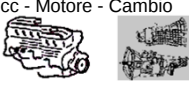
CODICE CDF

con D/Ammortizzatore
Renforced or
Free Damper

Tipi Applicazioni Truk make Model

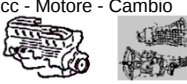
SCANIA

65 - 86							
B 75	D 11		0750	45x36x7	10	420x220x4	
CF 65 - 75	eng. D 11		0750	45x36x7	10	420x220x4	
L 75	DS 10		0750	45x36x7	10	420x220x4	
L 76	eng. D 11 - DS 11		0750	45x36x7	10	420x220x4	
L 80 - 81 - 85 - 86	eng. D 8 - DS 8		0750	45x36x7	10	420x220x4	
L 81 - 86 with gearbox G - GS770	eng. D 8 - DS 8		2015	45x41x ev	22	420x220x3,5	
LB 80 - 81 - 85 - 86	eng. D 8 - DS 8		0750	45x36x7	10	420x220x4	
LS 75	DS 10		0750	45x36x7	10	420x220x4	
LS 76	eng. D 11 - DS 11		0750	45x36x7	10	420x220x4	
LS 85	eng. D 8 - DS 8		0750	45x36x7	10	420x220x4	
110 - 111							
BF - L - LB - LS - LBS 111	DS 11		2008	45x36x7	10	420x220x4	
L - LB - LS - LT - LBS - LBT 100	eng. D - DS 11	-> 75	0750	45x36x7	10	420x220x4	
L - LB - LS - LT - LBS - LBT 100	eng. D - DS 11	76 ->	2008	45x36x7	10	420x220x4	
L - LB 111	eng. D 11		0750	45x36x7	10	420x220x4	
L - LB 111 with gearbox G770 - GR80	eng. D 11 - DS 11		2015	45x41x ev	22	420x220x3,5	
82 SERIE							
82	DN 8 - DS 8 - 11 - DSC 11		2015	45x41x ev	22	420x220x3,5	
92 SERIE							
92	DN 8 - DS 8 - 11 - DSC 11		2015	45x41x ev	22	420x220x3,5	
92	DN 11 - DS 11		2014	45x41x ev	22	420x220x4	
93 SERIE							
93		88 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
93 (K422-8)	DS - DN 9 - DSC 9	88 ->	2014	45x41x ev	22	420x220x4	
93 (K422-9)	DS - DN 9 - DSC 9	88 ->	2015	45x41x ev	22	420x220x3,5	
112 SERIE							
112 (K422-9)	DN 8 - DS 8 - 11 - DSC 11		2015	45x41x ev	22	420x220x3,5	
112 (K422-8)	DN 11 - DS 11		2014	45x41x ev	22	420x220x4	
113 SERIE							
113		88 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
113 (K422-8)	DS - DSC - DTC 11		2014	45x41x ev	22	420x220x4	
113 (K422-9)	DS - DSC - DTC 11	88 ->	2015	45x41x ev	22	420x220x3,5	
113 (K432-3)	DS - DSC - DTC 11	88 ->	2015	45x41x ev	22	420x220x3,5	
114 SERIE							
114		96 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
124 SERIE							
124		96 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
140 SERIE							
140 (K384-2)	DS 14	76 -> 79	2002	45x36x7	10	380x220x4	
140 (K384-2)	DS 14	76 -> 79	2002	45x36x7	10	380x220x4	
141 SERIE							
141 (K384-2)	DS 14	79 ->	2002	45x36x7	10	380x220x4	
141 (K384-2)	DS 14	79 ->	2002	45x36x7	10	380x220x4	
141 (K384-2)	DS 14	79 ->		45x41x ev	22	380x220x4	
141 (K384-2)	DS 14	79 ->	2001	45x41x ev	22	380x220x4	
142 SERIE							
142 (K384-8)	DS - DSC 14	-> Chass. 4263275	2001	45x41x ev	22	380x220x4	
142 (K432-6)	DS - DSC 14	Chass. 4263276 ->	2015	45x41x ev	22	430x240x4,5	
142 (K432-6)	DS - DSC 14		2015	45x41x ev	22	430x240x4,5	
143 SERIE							
143		88 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
143 (K432-5/6)	DSC 14	88 ->	2021	45x41x ev	22	430x240x4,5	
143 (K432-5/6)	DS - DSC 14		2021	45x41x ev	22	430x240x4,5	
144 SERIE							

 Tipi Applicazioni Truk make Model			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
144				96 ->	2020	50,25x45,16xev	24	430x240x3,5	2020
145 SERIE									
145			DS 14	76 -> 79	2002	45x36x7	10	380x220x4	
145			DS 14	76 -> 79	2002	45x36x7	10	380x220x4	
146 SERIE									
146 with gearbox GR 860			DS 14	79 ->	2002	45x36x7	10	380x220x4	
146 with gearbox GR 860			DS 14	79 ->	2002	45x36x7	10	380x220x4	
146 with gearbox GR 870			DS 14	79 ->	2001	45x41x ev	22	380x220x4	
146 with gearbox GR 870			DS 14	79 ->	2001	45x41x ev	22	380x220x4	
SCANIA - BUS									
BUS									
B 116					2008	45x36x7	10	420x220x4	
BR 116			gearbox G 764		2008	45x36x7	10	420x220x4	
BR 116			gearbox G 774		0964	45x36x7	10	420x220x3,5	
BR 140 - 145			DS 8		0750	45x36x7	10	420x220x4	
BR 85 - 86			DS 8		0750	45x36x7	10	420x220x4	
CR 85			DS 8		0750	45x36x7	10	420x220x4	
K 112			DS 11 - DSC 11		0762-0750	45x36x7	10	420x245x4	
K 112					0964	45x36x7	10	420x220x3,5	
K 82 - 112					2008	45x36x7	10	420x220x4	
K 93 - 113 (K402-3)					0964	45x36x7	10	420x220x3,5	
SEAT - L.C.V.									
INCA									
1.4			1390	95 ->	7128	20,7x18,3x ev	24	200x137x3,2	
1.6			1595	95 ->	0306	20,7x18,3x ev	24	190x136x3,2	
1.7 Diesel			1714	96 ->	2407	20,7x18,3x ev	24	200x137x3,2	
1.9 Diesel			1896	95 ->	2407	20,7x18,3x ev	24	200x137x3,2	
MARBELLA									
Marbella Commercial 4 speed			903		0912	17x15x ev	20	170x120x3	
Marbella Commercial 5 speed			903		2300	19x17x ev	17	170x120x3	
TERRA									
Terra 1.3 Diesel			1272	89 -> 91	7055	20,7x18,3x ev	24	190x136x3,2	
Terra 1.4 Diesel			1392	91 ->	7055	20,7x18,3x ev	24	190x136x3,2	
Terra 900 4 speed			903	83 ->	0912	17x15x ev	20	170x120x3	
Terra 900 5 speed			903	83 ->	2300	19x17x ev	17	170x120x3	
TRANS									
Trans 900 4 speed			903		2301	19x17x ev	17	190x136x3,2	
Trans 900 5 speed			903		2300	19x17x ev	17	170x120x3	
SISU TRUK									
KB 24			Hercules JX40		1013	35x29x5,5	10	279x171x3,5	
Sisu Truck			eng. D 400	69 ->	0360	38x31x6	10	352x203x4,8	
Sisu Truck			0500	69 ->	0220-0222	38x31x6	10	380x200x4,8	
SK 171				85 ->	0249	45x36x7	10	380x200x4,8	
STEYR NUTZFAHRZEUGE AG									
7 ...									
7 G 1 F - K					1311	40x32x5	10	380x200x4	
7 GA 1 F - K					1311	40x32x5	10	380x200x4	
8 ...									
8 S 22			eng. D0826 LFL		0755	38x31x6	10	350x196x3,5	
9 ...									

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
9 G 4 F - K					1311	40x32x5	10	380x200x4	
9 GNFA - L					1311	40x32x5	10	380x200x4	
9 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
9 S 22			eng. D0826 LFL	-> 94	0755	38x31x6	10	350x196x3,5	
10 ...									
10 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
10 S 22			eng. D0826 LFL	-> 94	0755	38x31x6	10	350x196x3,5	
12 ...									
12 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
12 S 21			eng. WD 612.75		1320	45x36x7	10	380x200x3,5	
14									
14 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
14 S 21			eng. WD 612.75		1320	45x36x7	10	380x200x3,5	
STEYR NUTZFAHRZEUGE AG									
15 ...									
15 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
15 S 21			eng. WD 612.75		1320	45x36x7	10	380x200x3,5	
16 ...									
16 S 18			eng. WD 612.71 73		1323	45x36x7	10	350x196x3,5	
16 S 21			eng. WD 612.75		1320	45x36x7	10	380x200x3,5	
19 ...									
19 S 28			With NMV		1341	45x36x7	10	420x220x3,5	
19 S 31			eng. WD 615.68 78		1341	45x36x7	10	420x220x3,5	
19 S 31			With NMV		1341	45x36x7	10	420x220x3,5	
19 S 40					2534	51x41x8	10	430x240x3,5	0620
19 S 46					2534	51x41x8	10	430x240x3,5	0620
22 ...									
22 S 31			eng. WD 615.68 78		1341	45x36x7	10	420x220x3,5	
23 ...									
23 S 40				94	2534	51x41x8	10	430x240x3,5	0620
23 S 46				94	2534	51x41x8	10	430x240x3,5	0620
26 ...									
26 ...			eng. WD 615.68 78		1341	45x36x7	10	420x220x3,5	
32 ...									
32 S 31			eng. WD 615.68 78		1341	45x36x7	10	420x220x3,5	
32 S 34			eng. WD 815.74		1341	45x36x7	10	420x220x3,5	
33 ...									
33 S 46					2534	51x41x8	10	430x240x3,5	0620
42 ...									
42 S 40				96	2534	51x41x8	10	430x240x3,5	0620
42 S 46				96	2534	51x41x8	10	430x240x3,5	0620
60 - 991									
60					1337	35x28x4	10	310x175x3,5	
188					0505	29x23x4	10	228x150x3,5	
190					1310	29x23x4	10	228x150x3,8	
290					1310	29x23x4	10	228x150x3,8	
295					1337	35x28x4	10	310x175x3,5	
430 - b - n			eng. WD 210 - 210.40		0505	29x23x4	10	228x150x3,5	
586 - 591 - 680 - 691 - 780			eng. WD 612.01		1337	35x28x4	10	310x175x4	
658					1337	35x28x4	10	310x175x3,5	
690 - 790 - 890			610.18 - 97Kw		1337	35x28x4	10	310x175x4	
690 - 790 - 890			610.18 - 97Kw		1337	35x28x4	10	310x175x4	
60 - 991									
760 760 a			408:40:00		1337	35x28x4	10	310x175x3,5	
768 768 a			408:43:00		1337	35x28x4	10	310x175x3,5	
780 E			Ladernot. 110Kw		1337	35x28x4	10	310x175x4	
791			eng. WD 612.00-/90		1323	45x36x7	10	350x196x3,5	
880 - 890			614.01 - 132Kw		0610	40x32x5	10	350x196x3,5	0614
880 Z					1309	40x32x5	10	350x196x4	
890			610.70 - 609.60		1337	35x28x4	10	310x175x4	
891			eng. WD 612.60		1323	45x36x7	10	350x196x3,5	
990 4X4			614.20 - 132Kw		0610	40x32x5	10	350x196x3,5	0614
991			eng. WD 615.00,20		1320	45x36x7	10	380x200x3,5	
1090 - 2891									
1391			eng. WD 612.60		1323	45x36x7	10	350x196x3,5	

  			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Dampner
Tipi Applicazioni Truk make Model									
1290			614.70 - 169Kw		0804	45x36x5	10	380x200x3,5	0811
1290 - 1490			614.60 - 169Kw		0804	45x36x5	10	380x200x3,5	0811
1290 - 1490			eng. WD 815.00 - 1815.60		1341	45x36x7	10	420x220x3,5	
1290 - 1490 with NMV 80/3			eng. WD 614.01 - 614.60		0804	45x36x5	10	380x200x3,5	0811
1291 with NMV			eng. WD 815.61-/77		1341	45x36x7	10	420x220x3,5	
1291 - 1491			eng. WD 615.78 ZF		1341	45x36x7	10	420x220x3,5	
1291 - 1491 - 1891			eng. WD 815.61/63/71		1341	45x36x7	10	420x220x3,5	
1291 - 1491 - 1891			eng. WD 815.62/64/74		1341	45x36x7	10	420x220x3,5	
1291 - 1491 - 1891 - 2891			eng. WD 615.61-/77		1341	45x36x7	10	420x220x3,5	
1291 - 1491 - 1891 - 2891			eng. WD 815.67/68/97		1341	45x36x7	10	420x220x3,5	
1291 -1491			eng. WD 615.60,70		1320	45x36x7	10	380x200x3,5	
1491 - 1891 with NMV 110			eng. WD 815.61-/77		1341	45x36x7	10	420x220x3,5	
1920			eng. WD 614e		0804	45x36x5	10	380x200x3,5	0811
2891			eng. WD 615.92/93		1341	45x36x7	10	420x220x3,5	
Pinzgauer									
Pinzgauer					0505	29x23x4	10	241x156x4	
Pinzgauer 716 - 717					0505	29x23x4	10	241x156x4	
STEYR NUTZFAHRZEUGE AG									
SL									
SL 10 H 210 - 9 G 154KW (Mot. 4F)					0804	45x36x5	10	380x200x3,5	0811
STEYR -DAIMLER - PUCH - OFF ROAD									
200 GE (460)				87 ->	1310	29x23x4	10	228x150x3,8	
200 GE (463)				90 ->	7206	29x26x ev	26	228x150x3,8	
230 G (460)				79 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (460)			717 gearbox	82 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (460)			711 gearbox	82 -> 90	1310	29x23x4	10	228x150x3,8	
230 GE (461)			717 gearbox	90 ->	1310	29x23x4	10	228x150x3,8	
230 GE (461)			711 gearbox	90 ->	1310	29x23x4	10	228x150x3,8	
230 GE (463)				90 ->	7206	29x26x ev	26	228x150x3,8	
240 GD (460)				79 -> 90	1310	29x23x4	10	228x150x3,8	
250 GD (460)				88 -> 90	7206	29x26x ev	26	228x150x3,8	
250 GD (461)				90 ->	7206	29x26x ev	26	228x150x3,8	
250 GD (463)				90 ->	7206	29x26x ev	26	228x150x3,8	
280 GE (460)			717 gearbox	79 -> 90	1012	29x23x4	10	241x156x3,8	
280 GE (460)			711 gearbox	79 -> 90	1012	29x23x4	10	241x156x3,8	
300 GD (460)			711 gearbox	79 -> 90	1310	29x23x4	10	228x150x3,8	
300 GD (460)			717 gearbox	79 -> 90	1310	29x23x4	10	228x150x3,8	
300 GD (463)			717 gearbox	90 ->	7206	29x26x ev	26	228x150x3,8	
T A M									
NKW									
75 A5 - 6 - T3B - 4B - T5B - BK					0605	40x32x5	10	280x165x3,5	
122 T8					0996	38x31x6	10	310x175x3,5	
125 T10 - 12 - 12 4x4					1309	40x32x5	10	350x196x4	
150 T11B 6x6 - T11BV 6x6					1316	40x32x5	10	350x196x3,5	
190 T15 3,5 - 4x4 - 4,1 - TBK 3,5					1322	45x36x7	10	380x200x3,5	0611
260 T17 - T22 6x4 - T26 6x4 3,2 - 4,7					1341	45x36x7	10	420x220x3,5	0608
5000 - F - -K - P - DC - HS - DVC					0605	40x32x5	10	280x165x3,5	
5500 - G - DK - QG					1309	40x32x5	10	350x196x4	
6500 - K GO - SN - BVL					1309	40x32x5	10	350x196x4	
BUS									
75 A5 - 6					0605	40x32x5	10	280x165x3,5	
120 B 3					2534	51x41x8	10	430x240x3,5	0620
125 A 11T - P					1316	40x32x5	10	350x196x3,5	
BUS									
190 A 110				90 ->	1322	45x36x7	10	380x200x3,5	0611
190 A11 - A94 - 102 - 131 - 107M				-> 90	1322	45x36x7	10	380x200x3,5	0611
260					1341	45x36x7	10	420x220x3,5	
BUS									
260 A113 - 116 - 117 - 119 - 120 - 180					1341	45x36x7	10	420x220x3,5	0608
321 A119					1341	45x36x7	10	420x220x3,5	0608
331 A119					1341	45x36x7	10	420x220x3,5	0608

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
3000 - A					1316	40x32x5	10	350x196x3,5	
3500 - AS - D 125					1316	40x32x5	10	350x196x3,5	
3500 AS - D150					1316	40x32x5	10	350x196x3,5	
TATRA									
T 815				94 ->	1542	52x42x6	10	420x220x3,5	
T 815			V8 V10		1542	52x42x6	10	420x220x3,5	
T 815			V 12 TURBO		1542	52x42x6	10	420x220x3,5	
T 815 P24					0817	45x36x5	10	420x220x3,5	
T 815-2			V8 V10		1542	52x42x6	10	420x220x3,5	
T 815-2					0817	45x36x5	10	420x220x3,5	
T 815-2			V12 TURBO		1542	52x42x6	10	420x220x3,5	
TOYOTA - L.C.V.									
HI ACE									
Hi Ace 1.6			1587	80 -> 85	7569	24x21x ev	21	211x140x3,2	
Hi Ace 1.8 Diesel			1812	82 -> 88	7590	28,5x25x ev	21	225x150x3,5	
Hi Ace 2.0			1998	88 -> 89	7590	28,5x25x ev	21	225x150x3,5	
Hi Ace 2.2 Diesel			2188	79 -> 85	7590	28,5x25x ev	21	225x150x3,5	
Hi Ace 2.4 Diesel			2438	89 ->	7590	28,5x25x ev	21	225x150x3,5	
Hi Ace 2.5 Diesel			2446	84 -> 89	7590	28,5x25x ev	21	225x150x3,5	
HI LUX									
Hi Lux 1.6			1587	80 -> 85	7569	24x21x ev	21	211x140x3,2	
Hi Lux 1.8			1812	83 -> 94	7590	28,5x25,5x ev	21	225x160x3,3	
Hi Lux 2.2 Diesel			2188	83 -> 84	7590	28,5x25,5x ev	21	225x160x3,3	
Hi Lux 2.5 Diesel			2446	83 -> 88	7590	28,5x25,5x ev	21	225x160x3,3	
Hi Lux 2.5 Diesel 4x4			2446	88 -> 91	7590	28,5x25,5x ev	21	225x160x3,3	
Hi Lux 2.5 Turbo Diesel			2446	90 -> 95	7590	28,5x25,5x ev	21	225x160x3,3	
LITE - ACE									
Lite-Ace 1.0					7588	28,5x25,5x ev	21	200x142x3,2	
Lite-Ace 1.3			1290	79 -> 88	7588	28,5x25,5x ev	21	200x142x3,2	
Lite-Ace 1.5			1486	85 ->	7588	28,5x25,5x ev	21	200x142x3,2	
Lite Ace 1.8 Diesel			1839	82 -> 87	7569	24x21x ev	21	211x140x3,2	
Lite Ace 2.0 Diesel			2236	88 ->	7569	24x21x ev	21	211x140x3,2	
TOYO - ACE									
Dyna 1.6			1587	75 -> 80	7569	28,5x25,5x ev	21	212x145x3,2	
Dyna 2.0			1994	80 -> 85	7569	28,5x25,5x ev	21	212x145x3,2	
TRUCO									
100120/106-126					1543	52x42x6	10	380x200x3,5	
100120/106-126					1543	52x42x6	10	380x200x3,5	
1520/66 SL					0751	45x36x7	10	380x200x3,5	
2530/84 L/86					0750	45x36x7	10	420x220x4	
3040/84-86					1060	45x36x5	10	420x220x4	
4555/84-106					1060	45x36x5	10	420x220x4	
4555/84-106-10					1543	52x42x6	10	380x200x3,5	
4555/84-106-10					1543	52x42x6	10	380x200x3,5	
6070/84-106					1543	52x42x6	10	380x200x3,5	
6070/84-106					1543	52x42x6	10	380x200x3,5	
AY 4050/84/86					0750	45x36x7	10	420x220x4	
BK 1044/01					0996	38x31x6	10	310x175x4	
HFT 1066					0996	38x31x6	10	310x175x4	
HFT 1366					0996	38x31x6	10	310x175x4	
HFT 1644					0750	45x36x7	10	420x220x4	
HFT 2666					0750	45x36x7	10	420x220x4	
HFT 644					0996	38x31x6	10	310x175x4	

 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Renforced or Pree Damper
VAN HOOL									
308 - 440 - 700					1322	45x36x7	10	380x200x4,8	0611
314 N 3 - 662 Bus					1527	38x31x6	10	302x191x3,5	
Bus 320-340					0946	41,6x33,5x6,5	10	352x216x4,8	
811 - 827									
T 811	eng. MAN 192 PS				1322	45x36x7	10	380x200x3,5	0611
812 - 813 - 814	eng. MAN 240/280 PS				1341	45x36x7	10	420x220x3,5	
815	Cumming LTA-10-290				1341	45x36x7	10	420x220x3,5	
815	DAF DKT 1160 V				1341	45x36x7	10	420x220x3,5	
815	DAF DKX 1160				1341	45x36x7	10	420x220x3,5	
815	DB OM 422 LA				0609	45x36x7	10	420x220x3,5	
811 - 827									
815	DB OM 422, 422 A				1341	45x36x7	10	420x220x3,5	
815	eng. MAN - D 2866 KOH				0609	45x36x7	10	420x220x3,5	
815	eng. MAN - D 2866 TOH,LOH				1341	45x36x7	10	420x220x3,5	
815 - 815 A	DAF 270 PS				0752	45x36x7	10	420x220x3,5	
815 - 815 A	Fiat 350 PS				0964	45x36x7	10	420x220x3,5	
815 - 815 C - 815 A	Fiat 260 PS				0964	45x36x7	10	420x220x3,5	
VAN HOOL									
811 - 827									
815 - 815 C - 815 TL - 815 A	eng. MAN 240/280 PS				1341	45x36x7	10	420x220x3,5	
815 GT	DB OM 422, A				1341	45x36x7	10	420x220x3,5	
815 GT	eng. MAN - D 2566 MHT				1341	45x36x7	10	420x220x3,5	
815 USA	eng. MAN - D 2566 MLH/CA				1341	45x36x7	10	420x220x3,5	
816 (Altano Royal)	eng. MAN - D 2866				0609	45x36x7	10	420x220x3,5	
818	eng. MAN - D 2566 MKUH				1341	45x36x7	10	420x220x3,5	
818	eng. MAN - D 2866 KUH				0609	45x36x7	10	420x220x3,5	
TD 824	Fiat 350 PS				0964	45x36x7	10	420x220x3,5	
TD 824 D	DB OM 422 LA				0609	45x36x7	10	420x220x3,5	
TD 824 D	eng. MAN - D 2866 KOH				0609	45x36x7	10	420x220x3,5	
TD 824 E	DB OM 422 LA				1341	45x36x7	10	420x220x3,5	
A 120									
A 120	eng. MAN				0963	45x36x7	10	420x220x3,5	
A 120	DAF				0750	45x36x7	10	420x220x4	
VOLKSWAGEN L.C.V.									
CADDY									
Caddy 1.4	1390	95 ->		7128	20,7x18,3x ev	24	200x137x3,2		
Caddy 1.5	1457	82 -> 83		2413	20,7x18,3x ev	24	210x145x3,5		
Caddy 1.6	1588	82 -> 88		2413	20,7x18,3x ev	24	210x145x3,5		
Caddy 1.6	1588	95 -> 97		7043	20,7x18,3x ev	24	190x136x3,2		
Caddy 1.6	1588	97 ->		7062	20,7x18,3x ev	24	200x137x3,5		
Caddy 1.6 Diesel	1598	82 -> 90		2413	20,7x18,3x ev	24	210x145x3,5		
Caddy 1.7 Diesel SDi	1716	96 ->		2407	20,7x18,3x ev	24	200x137x3,2		
Caddy 1.8	1781	85 -> 90		2413	20,7x18,3x ev	24	210x145x3,5		
Caddy 1.9 Diesel	1896	95 ->		2407	20,7x18,3x ev	24	200x137x3,2		
Caddy 1.9 Diesel SDi	1896	95 ->		2407	20,7x18,3x ev	24	200x137x3,2		
Caddy 1.9 Diesel Pickup	1896	96 ->		2105	20,5x18x ev	18	200x137x3,2		
Caddy 1.9 Turbo Diesel	1896	96 ->		2406	22,3x20,2x ev	28	228x150x3,5		
COMBI									
Combi 1600	1598	62 -> 73		2403	20,7x18,3x ev	24	200x130x3,5		
Combi 1600	1598	62 -> 73		2402	20,7x18,3x ev	24	200x130x3,5		
KA FER 1500 - 181									
Kafer 1500 - 181	1584	70 ->		2403	20,7x18,3x ev	24	200x130x3,5		
LT I 28 - 50									
LT 2.0	1984	78 -> 82		7473	24,2x21,8x ev	23	216x145x3,8		
LT 2.0 4x4	1984			7545	24,2x21,8x ev	23	228x150x4		

  			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
LT 2.4			66 kW - eng. DL	82 -> 92	7545	24,2x21,8x ev	23	228x150x4	
LT 2.4 Diesel 4x4			2383	82 -> 92	7545	24,2x21,8x ev	23	228x150x4	
LT 2.4			eng. HS	83 -> 86	7545	24,2x21,8x ev	23	228x150x3,5	
LT 2.4			eng. 1E	88 ->	7545	24,2x21,8x ev	23	228x150x4	
LT 2.4 Diesel			2383	90 -> 96	7545	24,2x21,8x ev	23	228x150x4	
LT 2.4 Turbo Diesel			2383	90 -> 96	7545	24,2x21,8x ev	23	228x150x4	
LT 2.7 Diesel			eng. Perkins	75 -> 80	7545	24,2x21,8x ev	23	228x150x4	
LT II									
2.3				96 ->	7477	29x26,5x ev	26	240x155x4	
2.5 Turbo Diesel			2460	96 ->	7477	29x26,5x ev	26	240x155x4	
TARO									
1.8			1812	89 -> 94	7590	28,5x25x ev	21	225x150x3,5	
2.4 4x4			2366	89 ->	7590	28,5x25x ev	21	225x150x3,5	
2.4 4x4 Diesel			2446	89 ->	7590	28,5x25x ev	21	225x150x3,5	
2.4 Diesel			2446	89 ->	7590	28,5x25x ev	21	225x150x3,5	
TRANSPORTER									
1200				50 -> 67	2401	20,7x18,3x ev	24	181x124x3,8	
1200				50 -> 67	2400	20,7x18,3x ev	24	181x124x3,8	
1300			1285	71 -> 75	2403	20,7x18,3x ev	24	200x130x3,5	
1500				64 -> 67	2403	20,7x18,3x ev	24	200x130x3,5	
1600			1584	67 -> 76	2402	20,7x18,3x ev	24	200x130x3,5	
1600			1584	76 -> 82	7204	20,7x18,3x ev	24	215x145x3,8	
1600 Diesel			1588	79 -> 91	7204	21x18x ev	24	215x145x3,3	
1600 Turbo Diesel - Syncro			1588	84 -> 92	7204	21x18x ev	24	215x145x3,3	
1700			1679	71 -> 73	7059	20,7x18,3x ev	24	210x145x3,8	
VOLKSWAGEN L.C.V.									
TRANSPORTER									
1700 Diesel			1715	86 -> 92	7204	21x18x ev	24	215x145x3,3	
1800			eng. -> 10016069	73 -> 75	7059	20,7x18,3x ev	24	210x145x3,8	
1800			eng. 10016070 ->	73 -> 75	7204	20,7x18,3x ev	24	215x145x3,8	
1800			1781	90 -> 92	2406	22,3x20,2x ev	28	228x150x3,5	
1900			1915	83 -> 92	7203	20,7x18,3x ev	24	228x150x4	
1900 Diesel			1896	90 -> 94	7157	22,3x20,2x ev	28	215x145x3,2	
1900 Syncro			1915	84 -> 92	7203	20,7x18,3x ev	24	228x150x4	
1900 Turbo Diesel			1896	92 -> 95	7157	22,3x20,2x ev	28	215x145x3,2	
2000			1970	75 -> 79	7157	22,3x20,2x ev	28	215x145x3,2	
2000			2000	79 -> 83	7203	20,7x18,3x ev	24	228x150x4	
2000			1968	90 -> 95	2406	22,3x20,2x ev	28	228x150x3,5	
2100			2109	84 -> 92	7203	20,7x18,3x ev	24	228x150x4	
2100 Syncro			2109	85 -> 92	7203	20,7x18,3x ev	24	228x150x4	
2400 Diesel			2370	90 ->	2406	22,3x20,2x ev	28	228x150x3,5	
2400 Diesel Syncro			2370	92 ->	2406	22,3x20,2x ev	28	228x150x3,5	
2500			2460	90 -> 93	2406	22,3x20,2x ev	28	228x150x3,5	
2500 Syncro			2460	92 ->	2406	22,3x20,2x ev	28	228x150x3,5	
TYPE 1 1200 - 1300 - 1302-03									
1.2 Diesel				-> Chass. 1455271	2400	20,7x18,3x ev	24	181x124x3,8	
1.2 Diesel				Chass. 1455272 ->	2403	20,7x18,3x ev	24	200x130x3,5	
1.3					2401	20,7x18,3x ev	24	181x124x3,8	
1.5					2403	20,7x18,3x ev	24	200x130x3,5	
1.5 rigid version					2402	20,7x18,3x ev	24	200x130x3,5	
1.6					2403	20,7x18,3x ev	24	200x130x3,5	
TYP 181 - KURIER									
Kurier					2403	20,7x18,3x ev	24	200x130x3,5	
Kurier rigid version					2402	20,7x18,3x ev	24	200x130x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
VOLVO NKW									
F 6									
TD 60				75	2508	38x31x6	10	352x203x4,8	
F 6 S									
TD 60	KB 115 C		78 ->	2521	45x36x7	10	380x200x3,5		
F 7									
TD 70	KF 115		78 ->	2521	45x36x7	10	380x200x3,5		
TD 70	KF 214 F		78 ->	2526	51x41x8	10	350x196x3,5		
TD 70	KF 214 F		78 ->	2527	51x41x8	10	350x196x3,5		
TD 70	KF 214 C		78 ->	2518	45x36x7	10	350x196x3,5		
TD 70	KF 214 C		78 ->	2518	45x36x7	10	350x196x3,5		
TD 70	KF 115 B		78 ->	2521	45x36x7	10	380x200x3,5		
F 10									
TD 100 - 101	KF 116 B		77 ->		51x41x8	10	420x220x3,5		
TD 100 - 101 Twin Disc	KF 214 F - H		77 ->	2526	51x41x8	10	350x196x3,5		
TD 100 - 101 Twin Disc	KF 214 F - H		77 ->	2527	51x41x8	10	350x196x3,5		
TD 100 Twin Disc	KF 215 K		77 ->	2530	51x41x8	10	380x200x3,5		
TD 100 Twin Disc	KF 215 K		77 ->	2531	51x41x8	10	380x200x3,5		
TD 100 Twin Disc	KF 215 L		77 ->	1346	51x41x8	10	380x250x4		
TD 100 Twin Disc	KF 215 L		77 ->	1345	51x41x8	10	380x250x4		
TD 101 - 102 - 103			83 ->	2534	51x41x8	10	430x240x3,8		2533
TD 101 - 102 - 103 Twin Disc	KFD 214 A		83 ->	2527	51x41x8	10	350x196x3,5		
TD 101 - 102 - 103 Twin Disc	KFD 214 A		83 ->	2526	51x41x8	10	350x196x3,5		
F 12									
TD 120 Twin Disc	KF 215 K		77 ->	2531	51x41x8	10	380x200x3,5		
TD 120 Twin Disc	KF 215 K		77 ->	2530	51x41x8	10	380x200x3,5		
TD 120 - 121 Twin Disc	KF 215 F		77 ->	1345	51x41x8	10	380x250x4		
TD 120 - 121 Twin Disc	KF 215 F		77 ->	1346	51x41x8	10	380x250x4		
TD 120 - 121 Twin Disc	KF 215 D - G		77 ->	1345	51x41x8	10	380x220x4		
TD 120 - 121 Twin Disc	KF 215 D - G		77 ->	1346	51x41x8	10	380x220x4		
VOLVO NKW									
F 12									
TD 121 - 122 - 123 Twin Disc	KDF 214 A		83 ->	2527	51x41x8	10	350x196x3,5		
TD 121 - 122 - 123 Twin Disc	KDF 214 A		83 ->	2526	51x41x8	10	350x196x3,5		
TD 121 - 122 - 123 Twin Disc	KFD 215 A		83 ->	1345	51x41x8	10	380x250x4		
TD 121 - 122 - 123 Twin Disc	KFD 215 A		83 ->	1346	51x41x8	10	380x250x4		
F 16									
TD 162 - 163			87 ->	4002 C	51x41x8	10	400x250x3,5		4002 C
F 82 ...									
F 82 - F 83 - F B83	D 36 A		65 -> 72	2503	35x29x5,5	10	279x171x3,5		
F 85	eng. D 50 A		68 -> 73	2506	38x31x6	10	325x200x3,5		
F 85	eng. TD 50 A		65 -> 73	2508	38x31x6	10	352x216x4,8		
F 86	eng. TD 70			2521	45x36x7	10	380x200x3,5		
F 86	eng. D 70 A - TD 70 A		65 -> 74	2512	45x36x7	10	380x200x4,8		
F 86	eng. TD 70 B - E			2521	45x36x7	10	380x200x3,5		
F 86 Twin Disc	eng. TD 70 - E - EF			2518	45x36x7	10	350x196x3,5		
F 86 Twin Disc	eng. TD 70 - E - EF			2518	45x36x7	10	350x196x3,5		
F 88 Twin Disc	eng. TD 100 A			0606	45x36x7	10	380x200x4,5		
F 88 Twin Disc	eng. TD 100 A			0607	45x36x7	10	380x200x4,5		
F 88 Twin Disc	eng. TD 100 - B			2518	45x36x7	10	350x196x3,5		
F 88 Twin Disc	eng. TD 100 - B			2518	45x36x7	10	350x196x3,5		
F 88 - 88 T Twin Disc	T 100 - B ; eng. TD 100 A			2514	45x36x7	10	420x220x4,5		
F 88 - 88 T Twin Disc	T 100 - B ; TD 100 A			2516	45x36x7	10	420x220x5		
F 88 6x2 - 6x4 RHD Twin Disc	eng. TD 100 A			0606	45x36x7	10	380x200x4,5		
F 88 6x2 - 6x4 RHD Twin Disc	eng. TD 100 A			0607	45x36x7	10	380x200x4,5		
F 88 6x2 LHD Twin Disc	eng. TD 100 A	-> Chass. 46790		0606	45x36x7	10	380x200x4,5		
F 88 6x2 LHD Twin Disc	eng. TD 100 A	-> Chass. 46790		0607	45x36x7	10	380x200x4,5		
F 88 6x2 LHD Twin Disc	eng. TD 100 A	Chass. 46791 ->		2518	45x36x7	10	350x196x3,5		
F 88 6x2 LHD Twin Disc	eng. TD 100 A	Chass. 46791 ->		2518	45x36x7	10	350x196x3,5		
F 89 Twin Disc	eng. TD 110 - 120 A			2514	45x36x7	10	420x220x4,5		
F 89 Twin Disc	eng. TD 110 - 120 A			2516	45x36x7	10	420x220x5		
F 89 Twin Disc	eng. TD 120 A			0606	45x36x7	10	380x200x4,5		
F 89 Twin Disc	eng. TD 120 A			0607	45x36x7	10	380x200x4,5		

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
FB 86 ...									
86			eng. TD 70		2521	45x36x7	10	380x200x3,5	
86			eng. TD 70 B - E		2521	45x36x7	10	380x200x3,5	
86 Twin Disc			eng. TD 70 - E - EF		2518	45x36x7	10	350x196x3,5	
86 Twin Disc			eng. TD 70 - E - EF		2518	45x36x7	10	350x196x3,5	
88 Twin Disc			eng. TD 100 - B		2518	45x36x7	10	350x196x3,5	
88 Twin Disc			eng. TD 100 - B		2518	45x36x7	10	350x196x3,5	
88 Twin Disc			T 100 - B ; TD 100 A		2514	45x36x7	10	420x220x4,5	
88 Twin Disc			T 100 - B ; TD 100 A		2516	45x36x7	10	420x220x5	
89 Twin Disc			eng. TD 110 - 120 A		2514	45x36x7	10	420x220x4,5	
89 Twin Disc			eng. TD 110 - 120 A		2516	45x36x7	10	420x220x5	
89 Twin Disc			eng. TD 120 A		0606	45x36x7	10	380x200x4,5	
89 Twin Disc			eng. TD 120 A		0607	45x36x7	10	380x200x4,5	
FE 6									
TD 61			KB 115 C	85 ->	2521	45x36x7	10	380x200x3,5	
TD 61			KB 114 B	85 ->	2508	38x31x6	10	352x203x4,8	
FH 12									
D 12 A Twin Disc				93 ->					
D 12 A Twin Disc				93 ->					
FL 6									
TD 61 - 63			KB 115 C	85 ->	2521	45x36x7	10	380x200x3,5	
TD 61 - 63			KB 114 B	85 ->	2508	38x31x6	10	352x203x4,8	
FL 7									
TD 71 - 73 Twin Disc			KFD 214 A	85 ->	2527	51x41x8	10	350x196x3,5	
TD 71 - 73 Twin Disc			KFD 214 A	85 ->	2526	51x41x8	10	350x196x3,5	
FL 10									
TD 101 - 102 - 103				85 ->	2534	51x41x8	10	430x240x3,8	2533
TD 101 - 102 - 103 Twin Disc			KFD 214 A	85 ->	2527	51x41x8	10	350x196x3,5	
TD 101 - 102 - 103 Twin Disc			KFD 214 A	85 ->	2526	51x41x8	10	350x196x3,5	
FL 12									
D 12 A Twin Disc				95 ->					
D 12 A Twin Disc				95 ->					
FM 7									
FM 7/250			184 Kw	98 ->	2534	51x41x8	10	430x240x3,8	2533
FM 7/290			213 Kw	98 ->	2534	51x41x8	10	430x240x3,8	2533
VOLVO NKW									
G 88..									
G 88 Twin Disc			eng. TD 100 A		0606	45x36x7	10	380x200x4,5	
G 88 Twin Disc			eng. TD 100 A		0607	45x36x7	10	380x200x4,5	
G 88 Twin Disc			T 100 A - B		2514	45x36x7	10	420x220x4,5	
G 88 Twin Disc			T 100 A - B		2516	45x36x7	10	420x220x5	
G 88 6x2 - 6x4 RHD Twin Disc			eng. TD 100 A		0606	45x36x7	10	380x200x4,5	
G 88 6x2 - 6x4 RHD Twin Disc			eng. TD 100 A		0607	45x36x7	10	380x200x4,5	
G 88 6x2 LHD Twin Disc			eng. TD 100 A	-> Chass. 46790	0606	45x36x7	10	380x200x4,5	
G 88 6x2 LHD Twin Disc			eng. TD 100 A	-> Chass. 46790	0607	45x36x7	10	380x200x4,5	
G 88 6x2 LHD Twin Disc			eng. TD 100 A	Chass. 46791 ->	2518	45x36x7	10	350x196x3,5	
G 88 6x2 LHD Twin Disc			eng. TD 100 A	Chass. 46791 ->	2518	45x36x7	10	350x196x3,5	
G 88..									
G 89 Twin Disc			eng. TD 120 A		0606	45x36x7	10	380x200x4,5	
G 89 Twin Disc			eng. TD 120 A		0607	45x36x7	10	380x200x4,5	
G 89 Twin Disc			eng. TD 110 - 120 A		2514	45x36x7	10	420x220x4,5	
G 89 Twin Disc			eng. TD 110 - 120 A		2516	45x36x7	10	420x220x5	
N 7									
TD 70			KF 115	73 ->	2521	45x36x7	10	380x200x3,5	
TD 70			KF 115 B - KV 115 B	73 ->	2521	45x36x7	10	380x200x3,5	
TD 70 Twin Disc			KF 214 C	73 ->	2518	45x36x7	10	350x196x3,5	
TD 70 Twin Disc			KF 214 C	73 ->	2518	45x36x7	10	350x196x3,5	
TD 70 Twin Disc			KF 214 F	73 ->	2527	51x41x8	10	350x196x3,5	
TD 70 Twin Disc			KF 214 F	73 ->	2526	51x41x8	10	350x196x3,5	
N 10									
TD 100 - 101 - 102			KF 116 B	73 ->	1324	51x41x8	10	420x220x3,5	
TD 100 - 101 - 102 Twin Disc			KF 214 F - H	73 ->	2526	51x41x8	10	350x196x3,5	
TD 100 - 101 - 102 Twin Disc			KF 214 F - H	73 ->	2527	51x41x8	10	350x196x3,5	
TD 100 - 101 - 102 Twin Disc			KF 215 K	77 ->	2530	51x41x8	10	380x200x3,5	
TD 100 - 101 - 102 Twin Disc			KF 215 K	77 ->	2531	51x41x8	10	380x200x3,5	

  			 cc - Motore - Cambio Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n.° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
Tipi Applicazioni Truk make Model									
TD 100 Twin Disc			KF 116	73 -> 83	2514	45x36x7	10	420x220x4,5	
TD 100 Twin Disc			KF 116	73 -> 83	2516	45x36x7	10	420x220x5	
TD 100 Twin Disc			KF 214 E	73 -> 83	2518	45x36x7	10	350x196x3,5	
TD 100 Twin Disc			KF 214 E	73 -> 83	2518	45x36x7	10	350x196x3,5	
TD 100 Twin Disc			KF 215 B	73 -> 83	0606	45x36x7	10	380x200x4,5	
TD 100 Twin Disc			KF 215 B	73 -> 83	0607	45x36x7	10	380x200x4,5	
TD 100 Twin Disc			KF 215 L	73 ->	1345	51x41x8	10	380x250x4	
TD 100 Twin Disc			KF 215 L	73 ->	1346	51x41x8	10	380x250x4	
TD 101 - 102				80 ->	2534	51x41x8	10	430x240x3,8	2533
TD 101 - 102 Twin Disc			KFD 214 A	86 ->	2526	51x41x8	10	350x196x3,5	
TD 101 - 102 Twin Disc			KFD 214 A	86 ->	2527	51x41x8	10	350x196x3,5	
N 12									
TD 120 Twin Disc			KF 215 B	73 -> 83	0606	45x36x7	10	380x200x4,5	
TD 120 Twin Disc			KF 215 B	73 -> 83	0607	45x36x7	10	380x200x4,5	
TD 120 - 121 - 122 Twin Disc			KF 215 F	73 ->	1345	51x41x8	10	380x250x4	
TD 120 - 121 - 122 Twin Disc			KF 215 F	73 ->	1346	51x41x8	10	380x250x4	
TD 120 - 121 Twin Disc			KF 215 K	73 ->	2530	51x41x8	10	380x200x3,5	
TD 120 - 121 Twin Disc			KF 215 K	73 ->	2531	51x41x8	10	380x200x3,5	
TD 121 - 122 Twin Disc			KF 215 D - G	83 ->	1345	51x41x8	10	380x220x4	
TD 121 - 122 Twin Disc			KF 215 D - G	83 ->	1346	51x41x8	10	380x220x4	
TD 121 - 122 Twin Disc			KFD 214 A	86 ->	2526	51x41x8	10	350x196x3,5	
TD 121 - 122 Twin Disc			KFD 214 A	86 ->	2527	51x41x8	10	350x196x3,5	
TD 121 - 122 Twin Disc			KFD 215 A	86 ->	1345	51x41x8	10	380x250x4	
TD 121 - 122 Twin Disc			KFD 215 A	86 ->	1346	51x41x8	10	380x250x4	
N 84 ..									
N 84			D 50 A	65 -> 72	2506	38x31x6	10	325x200x3,5	
N 86			eng. TD 70		2521	45x36x7	10	380x200x3,5	
N 88 Twin Disc			eng. TD 100 - D 100 - B		2514	45x36x7	10	420x220x4,5	
N 88 Twin Disc			eng. TD 100 - D 100 - B		2516	45x36x7	10	420x220x5	
NB 86..									
NB 86			eng. TD 70		2521	45x36x7	10	380x200x3,5	
NB 86 Twin Disc			eng. TD 70 E - EF		2518	45x36x7	10	350x196x3,5	
NB 86 Twin Disc			eng. TD 70 E - EF		2518	45x36x7	10	350x196x3,5	
NB 88 Twin Disc			eng. TD 100 - D 100 - B		2514	45x36x7	10	420x220x4,5	
NB 88 Twin Disc			eng. TD 100 - D 100 - B		2516	45x36x7	10	420x220x5	
NL 10 S									
TD 101 - 102 - 103				91 ->	2534	51x41x8	10	430x240x3,8	2533
VOLVO NKW									
NL 12 S									
TD 121 - 122 - 123 Twin Disc			KFD 214 A	86 ->	2526	51x41x8	10	350x196x3,5	
TD 121 - 122 - 123 Twin Disc			KFD 214 A	86 ->	2527	51x41x8	10	350x196x3,5	
TD 121 - 122 - 123 Twin Disc			KFD 215 A	91 ->	1345	51x41x8	10	380x250x4	
TD 121 - 122 - 123 Twin Disc			KFD 215 A	91 ->	1346	51x41x8	10	380x250x4	
VOLVO BUS									
B 6 - B 12									
B 6					2534	51x41x8	10	430x240x3,8	2533
B 6 - F - FA				78	2508	38x31x6	10	352x203x4,8	
B 7			eng. TD 71 G	Chass. 20000 ->	2521	45x36x7	10	380x200x3,5	
B 9 M			THD 100 - D - E		2521	45x36x7	10	380x200x3,5	
B 9 M - B 10 M - B 10 R Twin Disc			THD 100 - D - E		2514	45x36x7	10	420x220x4,5	
B 9 M - B 10 M - B 10 R Twin Disc			THD 100 - D - E		2516	45x36x7	10	420x220x5	
B 6 - B 12									
B 10 M					2534	51x41x8	10	430x240x3,8	2533
B 10 M Twin Disc			THD 101 G - K		2518	45x36x7	10	350x196x3,5	
B 10 M Twin Disc			THD 101 G - K		2518	45x36x7	10	350x196x3,5	
B 10 M Twin Disc			THD 102 K - 102 KD		2526	51x41x8	10	350x196x3,5	
B 10 M Twin Disc			THD 102 K - 102 KD		2527	51x41x8	10	350x196x3,5	
B 10 R Twin Disc			THD100 E	78 ->	2514	45x36x7	10	420x220x4,5	
B 10 R Twin Disc			THD100 E	78 ->	2516	45x36x7	10	420x220x5	
B 12					2534	51x41x8	10	430x240x3,8	2533
B 57 - B 58									
B 57 - BB 57			eng. TD 70 A - B	-> Chass. 1562		41,6x33,5x6,5	10	380x200x4	
B 57 - BB 57			eng. TD 70 A - B	Chass. 1563 ->	2521	45x36x7	10	380x200x3,5	
B 57 - BB 57			eng. TD 70 E - H - HA		2521	45x36x7	10	380x200x3,5	

 Tipi Applicazioni Truk make Model			cc - Motore - Cambio  Engine cc. - Gearbox	 Anno costruzione Date application	CODICE Code CDF	 Misure mozzo Size splines	n. ° splines	 Misure anello Facing size	CODICE CDF con D/Ammortizzatore Reinforced or Free Damper
B 58 Twin Disc			THD 100 DD		2521	45x36x7	10	380x200x3,5	
B 58 Twin Disc			THD 100 DD		2516	45x36x7	10	420x220x5	
B 58 Twin Disc			HD 100 A - L/THD 100 A		2521	45x36x7	10	380x200x3,5	
B 58 Twin Disc			HD 100 A - L/THD 100 A		2516	45x36x7	10	420x220x5	
B 609									
B 609					2508	38x31x6	10	352x203x4,8	
B 610									
B 610					2508	38x31x6	10	352x203x4,8	
C 10									
C 10 M Twin Disc			THD 101 G - K	84 ->	2518	45x36x7	10	350x196x3,5	
C 10 M Twin Disc			THD 101 G - K	84 ->	2518	45x36x7	10	350x196x3,5	

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