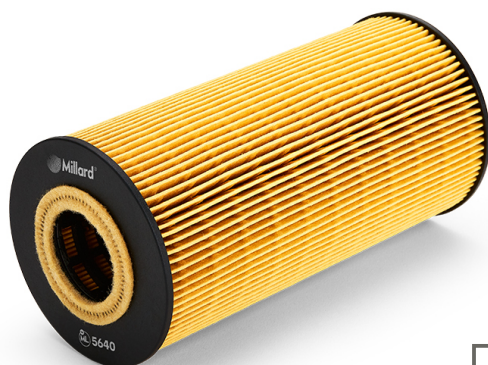




For updated information visit <http://mlrd.es/ML-5640>

CROSS REFERENCES

COOPERSFIAAM	FA5285	MANN	HU951x
FRAM	CH5640ECO	MERCEDES BENZ	602 180 00 09
HENGST	E172H D35	MERCEDES BENZ	6021800009
HENGST	E172HD35	P.B.R.	AC8013
KNECHT/MAHLE	OX 123/1D	PBR	AC-8013
LUBER-FINER	P847	PURFLUX	L251
MAHLE	OX1231D	PUROLATOR	L37616
MANN	HU 951 X	WIX	51187

APPLICATIONS (EUROPE)

CHEVROLET EUROPE | DAEWOO (GM)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Musso	2.9 TD	MB OM 602TD29	88	118	120	1999	

EVOBUS (MERCEDES-BENZ | SETRA)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
O 810 - 818 Vario	O 812 D	OM 602.980DE LA	90	121	122	1996	

MAN BUS (NEOMAN)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Lion's City UE Lions City UEL	NUE 283	D0836 LUH01	206	276	280	2001	
Lion's City City C L LL NL-€	NL 283	D0836 LUH40	206	276	280	2002	
Lion's City City M NM-Series	NM 253	D0836 LOH61 EEV	184	247	250	2009	
Lion's City City M NM-Series	NM 263	D0836 LOH 62 63 EI	191	256	260	2006	
Lion's City City M NM-Series	NM 293	D0836 LOH60 EEV	213	286	289	2009	

MAN TRUCK

Serie	Model	Engine	Kw	HP	CV	Start	Finish
TGA 2000-	26.280, 26.283	D 0836 LF41	206	276	280	2002	

DIMENSIONS

H (Height):	173 mm
OD (Outer Diameter):	84 mm
ID (Inner Diameter):	36 mm
ID2 (Inner Diameter):	36 mm

Gaskets:

1 Unit/s (OD/ID)	100 mm / 92 mm
1 Unit/s (OD/ID)	14 mm / 9 mm
1 Unit/s (OD/ID)	11 mm / 6 mm

PRESENTATION

UNITS PER BOX:	24
WEIGHT:	5.2 Kg
VOLUME:	0.04 cbm
EAN13:	5055148200725



ITF14: 85055148200721



MAN TRUCK

Serie	Model	Engine	Kw	HP	CV	Start	Finish
TGA 2000-	26.330, 26.333	D 0836 LFL44	240	322	326	2002	
TGA 2000-	TG 330 A	D 0836 LFL44	240	322	326	2002	
TGL 05-	10.180	D 0834 LFL41 51 6	132	177	179	2005	
TGL 05-	10.210	D 0834 LFL42 52	151	202	205	2005	
TGL 05-	10.220	D 0834 LFL62 65	162	217	220	2008	
TGL 05-	10.240	D 0836 LFL40 50	176	236	239	2005	
TGL 05-	10.250	D 0836 LFL60 63	184	247	250	2009	
TGL 05-	10.290	D 0836 LFL61 64	213	286	289	2008	
TGL 05-	12.180	D 0834 LFL41 51 6	132	177	179	2005	
TGL 05-	12.210	D 0834 LFL42 52	151	202	205	2005	
TGL 05-	12.220	D 0834 LFL62 65	162	217	220	2008	
TGL 05-	12.240	D 0836 LFL40 50	176	236	239	2005	
TGL 05-	12.250	D 0836 LFL60 63	184	247	250	2009	
TGL 05-	12.290	D 0836 LFL61 64	213	286	289	2008	
TGL 05-	14.220	D 0834 LFL62 65	162	217	220	2005	
TGL 05-	7.150	D 0834 LFL40 50 6	110	147	149	2005	
TGL 05-	7.180	D 0834 LFL41 51 6	132	177	179	2005	
TGL 05-	7.220	D 0834 LFL62 65	162	217	220	2008	
TGL 05-	7.250	D 0836 LFL60 63	184	247	250	2009	
TGL 05-	8.150	D 0834 LFL40 50 6	110	147	149	2006	
TGL 05-	8.180	D 0834 LFL41 51 6	132	177	179	2005	
TGL 05-	8.210	D 0834 LFL42 52	151	202	205	2005	
TGL 05-	8.220	D 0834 LFL62 65	162	217	220	2008	
TGL 05-	8.240	D 0836 LFL40 50	176	236	239	2005	
TGL 05-	8.250	D 0836 LFL60 63	184	247	250	2009	
TGL 05-	8.290	D 0836 LFL61 64	213	286	289	2008	
TGM 05-	12.240 12.244	D 0836 LFL50	176	236	239	2006	
TGM 05-	12.250	D 0836 LFL60 63	184	247	250	2009	
TGM 05-	12.280 12.284	D 0836 LFL51	206	276	280	2006	
TGM 05-	12.290	D 0836 LFL61 64	213	286	289	2008	
TGM 05-	13.240	D 0836 LFL50	176	236	239	2006	
TGM 05-	13.250	D 0836 LFL60 63	184	247	250	2009	
TGM 05-	13.280	D 0836 LFL51	206	276	280	2006	
TGM 05-	13.290	D 0836 LFL61 64	213	286	289	2008	
TGM 05-	15.240 15.244	D 0836 LFL50	176	236	239	2006	
TGM 05-	15.250	D 0836 LFL60 63	184	247	250	2009	
TGM 05-	15.280 15.284	D 0836 LFL51	206	276	280	2006	
TGM 05-	15.290	D 0836 LFL61 64	213	286	289	2008	
TGM 05-	15.330 15.334	D 0836 LFL44 52	240	322	326	2005	
TGM 05-	15.340	D 0836 LFL62 65	250	335	340	2008	
TGM 05-	16.290	D 0836 LFL61 64	213	286	289	2008	
TGM 05-	18.240 18.244	D 0836 LFL40 50	176	236	239	2005	
TGM 05-	18.250	D 0836 LFL60 63	184	247	250	2009	
TGM 05-	18.280 18.284	D 0836 LFL41 51	206	276	280	2005	
TGM 05-	18.290	D 0836 LFL61 64	213	286	289	2009	
TGM 05-	18.330 18.334	D 0836 LFL44 52	240	322	326	2005	
TGM 05-	18.340	D 0836 LFL62 65	250	335	340	2008	
TGM 05-	22.240	D 0836 LFL40 50	176	236	239	2005	
TGM 05-	22.250	D 0836 LFL60 63	184	247	250	2009	
TGM 05-	22.280	D 0836 LFL51	206	276	280	2006	
TGM 05-	22.290	D 0836 LFL61 64	213	286	289	2009	
TGM 05-	26.280	D 0836 LFL51	206	276	280	2006	
TGM 05-	26.290	D 0836 LFL61 64	213	286	289	2009	
TGM 05-	26.330	D 0836 LFL52	240	322	326	2006	
TGM 05-	26.340	D 0836 LFL62 65	250	335	340	2008	

MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
C-Klasse W202 S202	C 200 D	OM 601.913	55	74	75	1993	1998

DIMENSIONS

H (Height): 173 mm

OD (Outer Diameter): 84 mm

ID (Inner Diameter): 36 mm

ID2 (Inner Diameter): 36 mm

Gaskets:

1 Unit/s (OD/ID) 100 mm / 92 mm

1 Unit/s (OD/ID) 14 mm / 9 mm

1 Unit/s (OD/ID) 11 mm / 6 mm

PRESENTATION

UNITS PER BOX: 24

WEIGHT: 5.2 Kg

VOLUME: 0.04 cbm

EAN13: 5055148200725



ITF14: 85055148200721



MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
C-Klasse W202 S202	C 200 D	OM 604.915	65	87	88	1996	1998
C-Klasse W202 S202	C 220 D	OM 604.910	55	74	75	1996	1998
C-Klasse W202 S202	C 220 D	OM 604.910	70	94	95	1993	1998
C-Klasse W202 S202	C 250 D	OM 605.910	83	111	113	1993	1997
C-Klasse W202 S202	C 250 TD	OM 605.960	110	147	149	1995	2001
E-Klasse W S210	E 200 D	OM 604.917	65	87	88	1996	2002
E-Klasse W S210	E 220 D	OM 604.912	55	74	75	1996	2002
E-Klasse W S210	E 220 D	OM 604.912	70	94	95	1995	1999
E-Klasse 124	E 250 D	OM 605.911	83	111	113	1993	1996
E-Klasse W S210	E 250 D	OM 605.912	83	111	113	1995	1998
E-Klasse 124	E 250 TD	OM 602.962	93	125	126	1993	1995
E-Klasse W S210	E 250 TD	OM 605	110	147	149	1997	1998
E-Klasse W S210	E 290 TD	OM 602.982	95	127	129	1996	1999
E-Klasse W S210	E 300 D	OM 606.912	100	134	136	1995	1999
E-Klasse W S210	E 300 TD	OM 606.962	130	174	177	1996	1999
G-Klasse W461 463	290 GD Turbodie	OM 602.983	88	118	120	1997	1998
G-Klasse W461 463	G 300 TD	OM 606.964	130	174	177	1996	2000
S-Klasse W140	S 300 TD	OM 606.961	130	174	177	1996	1998
Sprinter I 901 902 903 904	208 D	OM 601.943	59	79	80	1995	2000
Sprinter I 901 902 903 904	208 D	OM 601.943	60	80	82	1996	2000
Sprinter I 901 902 903 904	210 D	OM 602.986	75	101	102	1997	2000
Sprinter I 901 902 903 904	212 D	OM 602.980DE LA	90	121	122	1995	2000
Sprinter I 901 902 903 904	308 D	OM 601.943	58	78	79	1995	2000
Sprinter I 901 902 903 904	308 D	OM 601.943	60	80	82	1996	2000
Sprinter I 901 902 903 904	310 D	OM 602.986	75	101	102	1995	2000
Sprinter I 901 902 903 904	312 D	OM 602.980DE LA	90	121	122	1995	2000
Sprinter I 901 902 903 904	408 D	OM 601.943	58	78	79	1996	2000
Sprinter I 901 902 903 904	410 D	OM 602.980 LA	75	101	102	1995	2000
Sprinter I 901 902 903 904	412 D	OM 602.980DE LA	85	114	115	1995	2000
Sprinter I 901 902 903 904	412 D	OM 602.980DE LA	90	121	122	1995	2000
V-Klasse 638 2	V 230 TD	OM 601.970	72	97	98	1996	2003
Vario 667, 668, 669, 670	512 D	OM 602.984 LA	85	114	115	1996	
Vario 667, 668, 669, 670	612 D	OM 602.984 985 LA	85	114	115	1996	
Vario 667, 668, 669, 670	812 D	OM 602.984 985 LA	85	114	115	1996	
Vito I 638	108 D 2.3	OM 601.942	58	78	79	1996	2003
Vito I 638	108 D 2.3	OM 601.942	60	80	82	1995	2003
Vito I 638	110 D 2.3	OM 601.970	72	97	98	1996	2003

OPTARE

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Solo Solo SE Solo SR	M1020	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M710	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M780	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M810	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M880	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M890	D0834 LOH50	132	177	179	2007	
Solo Solo SE Solo SR	M950	D0834	132	177	179	2006	
Solo Solo SE Solo SR	M960	D0834 LOH50	132	177	179	2007	
Tempo	X1060	D0836 LOH51	206	276	280	2006	
Tempo	X1130	D0836 LOH51	206	276	280	2006	
Tempo	X1200	D0836 LOH51	206	276	280	2006	
Tempo	X1260	D0836 LOH51	206	276	280	2006	
Versa	V1040	D0834	132	177	179	2006	
Versa	V1110	D0834	132	177	179	2006	

SSANGYONG

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Istana	2.9 D	MB OM662	72	97	98	1992	2003

DIMENSIONS

H (Height):	173 mm
OD (Outer Diameter):	84 mm
ID (Inner Diameter):	36 mm
ID2 (Inner Diameter):	36 mm
Gaskets:	
1 Unit/s (OD/ID)	100 mm / 92 mm
1 Unit/s (OD/ID)	14 mm / 9 mm
1 Unit/s (OD/ID)	11 mm / 6 mm

PRESENTATION

UNITS PER BOX:	24
WEIGHT:	5.2 Kg
VOLUME:	0.04 cbm
EAN13:	5055148200725



ITF14: 85055148200721



SSANGYONG

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Musso Musso Sports Pickup	2.9 TD	MB-OM 662	88	118	120	1998	
Rexton	2.3 TD	MB OM 601	74	99	101	2001	
Rexton	2.9 TD	MB OM602	88	118	120	2001	
Rexton	2.9 TDS	MB OM602	107	143	145	2004	

STEYR (MAN-STEYR AG)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
18 S TGA	18 S 28	MAN D 0836 LF41	206	276	280	2003	
18 S TGA	18 S 33	MAN D 0836 LF44	240	322	326	2003	
26 S TGA	26 S 28	MAN D 0836 LF41	206	276	280	2003	
26 S TGA	26 S 33	MAN D 0836 LF44	240	322	326	2003	
28 S TGA	28 S 28	MAN D 0836 LF41	206	276	280	2003	
28 S TGA	28 S 33	MAN D 0836 LF44	240	322	326	2003	
32 S TGA	32 S 33	MAN D 0836 LF44	240	322	326	2003	

DIMENSIONS

H (Height):	173 mm
OD (Outer Diameter):	84 mm
ID (Inner Diameter):	36 mm
ID2 (Inner Diameter):	36 mm

Gaskets:

1 Unit/s (OD/ID)	100 mm / 92 mm
1 Unit/s (OD/ID)	14 mm / 9 mm
1 Unit/s (OD/ID)	11 mm / 6 mm

PRESENTATION

UNITS PER BOX:	24
WEIGHT:	5.2 Kg
VOLUME:	0.04 cbm
EAN13:	5055148200725



ITF14: 85055148200721

