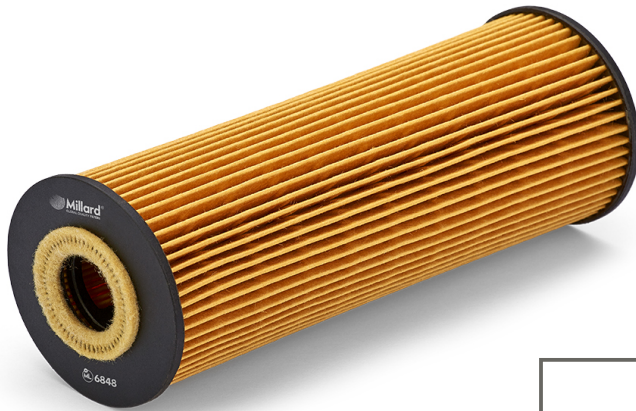


ML 6848 Millard Oil Filter

Catalog Europe, 09/04/2025



For updated information visit <http://mlrd.es/ML-6848>

DIMENSIONS

H (Height):	163 mm
OD (Outer Diameter):	63 mm
ID (Inner Diameter):	21 mm

Gaskets:

1 Unit/s (OD/ID)	80 mm / 74 mm
1 Unit/s (OD/ID)	20 mm / 14 mm

PROPERTIES

PRESENTATION

UNITS PER BOX:	24
WEIGHT:	2.8 Kg
VOLUME:	0.02 cbm
EAN13:	5055148200800
ITF14:	85055148200806



CROSS REFERENCES

FRAM	CH6848	MERCEDES-BENZ	104 180 07 09
KNECHT/MAHLE	OX 133D	MERCEDES-BENZ	104 184 04 25
LUBERFINER	P843	MERCEDES-BENZ	104 184 08 25
MAN	51055006073	SSANGYONG	1041 800109
MANN-FILTER	HU 727/1x	WIX FILTERS	51325

APPLICATIONS (EUROPE)

DAEWOO

Serie	Model	Engine	Kw	HP	CV	Start	Finish
KORANDO (KJ)	2.3	M 161.970	105	141	143	1999	
KORANDO (KJ)	3.2 4x4	M 104.995	156	209	212	1999	
KORANDO Cabrio (KJ)	2.0 16V	M 161.950	94	126	128	1999	
KORANDO Cabrio (KJ)	2.3	M 161.970	105	141	143	1999	
MUSSO (FJ)	2.3	M 111.970	103	138	140	1999	
MUSSO (FJ)	3.2 4x4	M 104.992	162	217	220	1999	
REXTON (GAB)	3.2 V6	M 162.992	162	217	220	2002	

MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
124 Coupe (C124)	200 CE (124.040	M 111.940	100	134	136	1992	1993
124 Coupe (C124)	220 CE (124.042	M 111.960	110	147	149	1992	1993
124 Coupe (C124)	300 CE-24 (124.0	M 104.980	162	217	220	1989	1992
124 Coupe (C124)	320 CE (124.052	M 104.992	162	217	220	1992	1993
124 Descapotable (A124)	300 CE-24 (124.0	M 104.980	162	217	220	1992	1993
124 Sedan (W124)	200 E (124.019)	M 111.940	100	134	136	1992	1993
124 Sedan (W124)	220 E (124.022)	M 111.960	110	147	149	1992	1993
124 Sedan (W124)	280 E (124.028)	M 104.942	145	194	197	1992	1993
124 Sedan (W124)	300 E-24 (124.03	M 104.980	162	217	220	1988	1992
124 Sedan (W124)	320 E (124.032)	M 104.992	162	217	220	1992	1993
124 T-Model (S124)	200 TE (124.079)	M 111.940	100	134	136	1986	1993
124 T-Model (S124)	220 TE (124.082)	M 111.960	110	147	149	1992	1993

MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
124 T-Model (S124)	280 TE (124.088)	M 104.942	145	194	197	1992	1993
124 T-Model (S124)	300 TE-24 (124.088)	M 104.980	162	217	220	1989	1992
124 T-Model (S124)	320 TE (124.092)	M 104.992	162	217	220	1992	1993
CLASE C (W202)	C 180 (202.018)	M 111.920; M 111.921	89	119	121	1994	2000
CLASE C (W202)	C 180 (202.018)	M 111.920; M 111.921	90	121	122	1993	2000
CLASE C (W202)	C 200 (202.020)	M 111.941; M 111.942	100	134	136	1994	2000
CLASE C (W202)	C 200 Kompresor	M 111.944	132	177	179	1995	2000
CLASE C (W202)	C 200 Kompresor	M 111.944	141	189	192	1996	2000
CLASE C (W202)	C 220 (202.022)	M 111.961	110	147	149	1993	2000
CLASE C (W202)	C 230 (202.023)	M 111.974	110	147	149	1996	1997
CLASE C (W202)	C 230 Kompresor	M 111.975	142	190	193	1995	2000
CLASE C (W202)	C 280 (202.028)	M 104.941	142	190	193	1993	2000
CLASE C (W202)	C 36 AMG (202.030)	M 104.941 (AMG 3.6)	206	276	280	1994	2000
CLASE C (W203)	C 180 (203.035)	M 111.951	95	127	129	2000	2002
CLASE C (W203)	C 200 Kompresor	M 111.955	120	161	163	2000	2002
CLASE C Coupe (CL203)	C 180 (203.735)	M 111.951	95	127	129	2001	2002
CLASE C Coupe (CL203)	C 200 Kompresor	M 111.955	120	161	163	2001	2002
CLASE C Coupe (CL203)	C 230 Kompresor	M 111.981	145	194	197	2001	2002
CLASE C T-Model (S202)	C 180 T (202.078)	M 111.920; M 111.921	90	121	122	1996	2000
CLASE C T-Model (S202)	C 180 T (202.081)	M 111.952	95	127	129	2000	2001
CLASE C T-Model (S202)	C 200 T (202.080)	M 111.941; M 111.942	100	134	136	1996	2001
CLASE C T-Model (S202)	C 200 T Kompresor	M 111.944	141	189	192	1996	2001
CLASE C T-Model (S202)	C 200 T Kompresor	M 111.956	120	161	163	2000	2001
CLASE C T-Model (S202)	C 230 T (202.083)	M 111.974	110	147	149	1996	1998
CLASE C T-Model (S202)	C 230 T Kompresor	M 111.975	142	190	193	1997	2000
CLASE C T-Model (S203)	C 180 (203.235)	M 111.951	95	127	129	2001	2002
CLASE C T-Model (S203)	C 200 Kompresor	M 111.955	120	161	163	2001	2002
CLASE E (W124)	E 200 (124.019)	M 111.940	100	134	136	1993	1995
CLASE E (W124)	E 220 (124.022)	M 111.960	110	147	149	1993	1995
CLASE E (W124)	E 280 (124.028)	M 104.942	145	194	197	1993	1995
CLASE E (W124)	E 280 (124.029)	M 104.942	142	190	193	1993	1995
CLASE E (W124)	E 320 (124.032)	M 104.992	162	217	220	1993	1995
CLASE E (W210)	E 200 (210.035)	M 111.942	100	134	136	1995	2000
CLASE E (W210)	E 200 Kompresor	M 111.947	137	184	186	1997	2002
CLASE E (W210)	E 200 Kompresor	M 111.957	120	161	163	2000	2002
CLASE E (W210)	E 230 (210.037)	M 111.970	110	147	149	1995	1997
CLASE E (W210)	E 280 (210.053)	M 104.945	142	190	193	1996	1997
CLASE E (W210)	E 320 (210.055)	M 104.995	162	217	220	1995	1997
CLASE E Coupe (C124)	E 200 (124.040)	M 111.940	100	134	136	1993	1997
CLASE E Coupe (C124)	E 220 (124.042)	M 111.960	110	147	149	1993	1997
CLASE E Coupe (C124)	E 320 (124.052)	M 104.992	162	217	220	1993	1997
CLASE E Coupe (C124)	E 36 AMG (124.052)	M 104.992 (AMG 3.6)	200	268	272	1994	1997
CLASE E Descapotable (A124)	E 200 (124.060)	M 111.940	100	134	136	1993	1998
CLASE E Descapotable (A124)	E 220 (124.062)	M 111.960	110	147	149	1993	1998
CLASE E Descapotable (A124)	E 320 (124.066)	M 104.992	162	217	220	1993	1998
CLASE E Descapotable (A124)	E 36 AMG (124.066)	M 104.992 (AMG 3.6)	200	268	272	1994	1998
CLASE E T-Model (S124)	E 200 T (124.079)	M 111.940	100	134	136	1993	1996
CLASE E T-Model (S124)	E 220 T (124.082)	M 111.960	110	147	149	1993	1996
CLASE E T-Model (S124)	E 280 T (124.088)	M 104.942	142	190	193	1993	1996
CLASE E T-Model (S124)	E 280 T (124.088)	M 104.942	145	194	197	1993	1996
CLASE E T-Model (S124)	E 320 T (124.092)	M 104.992	162	217	220	1993	1996
CLASE E T-Model (S124)	E 36 T AMG (124.092)	M 104.992 (AMG 3.6)	200	268	272	1994	1996
CLASE E T-Model (S210)	E 200 T (210.235)	M 111.942	100	134	136	1996	2000
CLASE E T-Model (S210)	E 200 T Kompresor	M 111.947	137	184	186	1997	2003
CLASE E T-Model (S210)	E 200 T Kompresor	M 111.957	120	161	163	2000	2003
CLASE E T-Model (S210)	E 230 T (210.237)	M 111.970	110	147	149	1996	1997
CLASE G (W463)	300 GE (463.227)	M 103.987	125	168	170	1989	1993
CLASE G (W463)	300 GE (463.227)	M 103.987	128	172	174	1990	1997

DIMENSIONS

H (Height):	163 mm
OD (Outer Diameter):	63 mm
ID (Inner Diameter):	21 mm
Gaskets:	
1 Unit/s (OD/ID)	80 mm / 74 mm
1 Unit/s (OD/ID)	20 mm / 14 mm

PROPERTIES
PRESENTATION

UNITS PER BOX:	24
WEIGHT:	2.8 Kg
VOLUME:	0.02 cbm
EAN13:	5055148200800
ITF14:	85055148200806



MERCEDES-BENZ

Serie	Model	Engine	Kw	HP	CV	Start	Finish
CLASE G (W463)	G 300 (463.228; · M 103.987		125	168	170	1993	1997
CLASE G (W463)	G 320 (463.230; · M 104.996		155	208	211	1994	1997
CLASE G (W463)	G 36 AMG (463.2 M 104.996 (AMG 3.6)		200	268	272	1995	1998
CLASE G Cabrio (W463)	300 GE (463.207 M 103.987		125	168	170	1989	1997
CLASE G Cabrio (W463)	320 GE (463.208 M 104.996		155	208	211	1994	1997
CLASE M (W163)	ML 230 (163.136 M 111.977		110	147	149	1998	2005
CLASE S (W140)	300 SE 2.8 (140.1 M 104.944		145	194	197	1993	1998
CLASE S (W140)	300 SE; SEL S32 M 104.990; M 104.994		170	228	231	1991	1998
CLASE S (W140)	S 280 (140.028) M 104.944		142	190	193	1993	1998
CLASE V (638-2)	V 200 (638.214; € M 111.948; M 111.950	95	127	129	1997	2003	
CLASE V (638-2)	V 230 (638.234; € M 111.978; M 111.980	105	141	143	1996	2003	
CLASE V Furgoneta (638-2)	V 230 (638.234; € M 111.978; M 111.980	105	141	143	1996	2003	
CLK (C208)	CLK 200 (208.33 M 111.945		100	134	136	1997	2002
CLK (C208)	CLK 200 Kompre M 111.956		120	161	163	2000	2002
CLK (C208)	CLK 200 Kompre M 111.944		141	189	192	1997	2000
CLK (C208)	CLK 230 Kompre M 111.973; M 111.974		142	190	193	1997	2000
CLK (C208)	CLK 230 Kompre M 111.982		145	194	197	2000	2002
CLK Descapotable (A208)	CLK 200 (208.43 M 111.941; M 111.944		100	134	136	1998	2002
CLK Descapotable (A208)	CLK 200 Kompre M 111.956		120	161	163	2000	2002
CLK Descapotable (A208)	CLK 200 Kompre M 111.944		141	189	192	1998	2000
CLK Descapotable (A208)	CLK 230 Kompre M 111.973; M 111.974		142	190	193	1998	2000
CLK Descapotable (A208)	CLK 230 Kompre M 111.982		145	194	197	2000	2002
SL (R129)	280 (129.058) M 104.943		142	190	193	1993	2001
SL (R129)	300 SL-24 (129.0 M 104.981		170	228	231	1989	1993
SL (R129)	320 (129.063) M 104.991		170	228	231	1993	2001
SLK (R170)	200 (170.435) M 111.946		100	134	136	1996	2000
SLK (R170)	200 Kompressor M 111.958		120	161	163	2000	2004
SLK (R170)	200 Kompressor M 111.943		141	189	192	1996	2000
SLK (R170)	230 Kompressor M 111.973		142	190	193	1996	2000
SLK (R170)	230 Kompressor M 111.983		145	194	197	2000	2004
SPRINTER 2-t Autobus (B901; 214 (902.071; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 2-t Autobus (B901; 214 NGT (902.07 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 2-t Caja-Chasis (B 214 (902.011; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 2-t Caja-Chasis (B 214 NGT (902.01 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 2-t Furgoneta (B90 214 (901.061; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 2-t Furgoneta (B90 214 NGT (901.66 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 3-t Autobus (B903) 314 (903.071; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Autobus (B903) 314 4x4 (903.672 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Autobus (B903) 314 NGT (903.07 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 3-t Caja-Chasis (B 314 (903.011; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Caja-Chasis (B 314 4x4 (903.612 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Caja-Chasis (B 314 NGT (903.61 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 3-t Furgoneta (B90 314 (903.061; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Furgoneta (B90 314 4x4 (903.661 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 3-t Furgoneta (B90 314 NGT (903.66 M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 4-t Autobus (B904) 414 (904.662; 90 M 111.979; M 111.984		105	141	143	1996	2006	
SPRINTER 4-t Caja-Chasis (B 414 (904.012; 90 M 111.979; M 111.984		105	141	143	1995	2006	
SPRINTER 4-t Caja-Chasis (B 414 4x4 (904.012 M 111.979; M 111.984		105	141	143	1997	2006	
SPRINTER 4-t Caja-Chasis (B 414 NGT M 111.979; M 111.984		95	127	129	1995	2006	
SPRINTER 4-t Furgoneta (B90 414 (904.062; 90 M 111.979; M 111.984		105	141	143	1996	2006	
SPRINTER 4-t Furgoneta (B90 414 4x4 (904.062 M 111.979; M 111.984		105	141	143	1997	2006	
SPRINTER 4-t Furgoneta (B90 414 NGT M 111.979; M 111.984		95	127	129	1995	2006	
VITO Autobus (W638) 113 2.0 (638.114 M 111.948; M 111.950		95	127	129	1996	2003	
VITO Autobus (W638) 114 2.3 (638.134 M 111.978; M 111.980		105	141	143	1996	2003	
VITO Furgoneta (W638) 113 2.0 (638.014 M 111.948; M 111.950		95	127	129	1997	2003	
VITO Furgoneta (W638) 114 2.3 (638.034 M 111.978; M 111.980		105	141	143	1997	2003	

DIMENSIONS

H (Height):	163 mm
OD (Outer Diameter):	63 mm
ID (Inner Diameter):	21 mm
Gaskets:	
1 Unit/s (OD/ID)	80 mm / 74 mm
1 Unit/s (OD/ID)	20 mm / 14 mm

PROPERTIES
PRESENTATION

UNITS PER BOX:	24
WEIGHT:	2.8 Kg
VOLUME:	0.02 cbm
EAN13:	5055148200800
ITF14:	85055148200806



PUCH

Serie	Model	Engine	Kw	HP	CV	Start	Finish
G-MODELL (W463)	300 GE (463.227	M 103.987	125	168	170	1989	1993
G-MODELL (W463)	G 320 (463.230;	M 104.996	155	208	211	1994	1997
G-MODELL (W463)	G 36 AMG (463.2	M 104.952 (AMG 3;6)	200	268	272	1995	1998

SSANGYONG

Serie	Model	Engine	Kw	HP	CV	Start	Finish
ACTYON I	2.0 Xdi	D20DT	100	134	136	2007	2013
ACTYON I	2.0 Xdi	D20DT	104	139	141	2005	
ACTYON I	2.3	G23D	110	147	149	2006	
ACTYON I	2.3 4x4	G23D	110	147	149	2006	
ACTYON I	200 Xdi 4WD	D20DT	100	134	136	2007	2013
ACTYON I	200 Xdi 4WD	D20DT	104	139	141	2006	
ACTYON SPORTS I (QJ)	2.0 Xdi	D20DT	104	139	141	2007	
ACTYON SPORTS I (QJ)	2.0 Xdi 4WD	D20DT	104	139	141	2007	
KORANDO (KJ)	2.0	E20	94	126	128	1997	2002
KORANDO (KJ)	2.3	E23M161	105	141	143	1999	2006
KORANDO (KJ)	2.3	M 111.970	103	138	140	1997	2000
KORANDO (KJ)	2.3	M 161.970	110	147	149	2002	2006
KORANDO (KJ)	3.2	M 104.992; M162E32	162	217	220	1997	2006
KORANDO (KJ)	3.2	M 104.995	156	209	212	1999	2000
KORANDO (KJ)	3.2 (KJ)	M 104.995	154	206	209	1996	2002
KORANDO Cabrio (KJ)	2.3	E23M161	103	138	140	1997	2000
KORANDO Cabrio (KJ)	2.3	E23M161	105	141	143	1999	2006
KORANDO Cabrio (KJ)	2.3	M 161.970	110	147	149	2002	2006
KORANDO Cabrio (KJ)	3.2	M 104.992	162	217	220	1997	2006
KORANDO Cabrio (KJ)	3.2	M 104.995	156	209	212	1999	2002
KYRON	2.0 Xdi	D20DT	100	134	136	2010	2014
KYRON	2.0 Xdi	D20DT	104	139	141	2005	2014
KYRON	2.0 Xdi 4x4	D20DT	100	134	136	2010	2014
KYRON	2.0 Xdi 4x4	D20DT	104	139	141	2005	2014
KYRON	2.3	M 161.970	110	147	149	2010	2014
KYRON	2.7 Xdi 4x4	D27DT	120	161	163	2006	2014
KYRON	2.7 Xdi 4x4	D27DT	121	162	164	2005	2014
MUSSO (FJ)	2.0	E20	93	125	126	1996	2005
MUSSO (FJ)	2.3	E23M161	110	147	149	2003	2006
MUSSO (FJ)	2.3	M 111.970	103	138	140	1996	2002
MUSSO (FJ)	3.2	M 104.992	162	217	220	1996	2004
REXTON - REXTON II (GAB)	2.3 RX230 4x4	G23D	110	147	149	2002	2006
REXTON - REXTON II (GAB)	2.7 D 4x4	D27DTP	137	184	186	2006	
REXTON - REXTON II (GAB)	2.7 Xdi	D27DT	120	161	163	2004	
REXTON - REXTON II (GAB)	2.7 Xdi	D27DT	121	162	164	2005	2006
REXTON - REXTON II (GAB)	2.7 Xdi 4x4	D27DT	118	158	160	2011	2013
REXTON - REXTON II (GAB)	2.7 Xdi 4x4	D27DT	121	162	164	2004	2012
REXTON - REXTON II (GAB)	2.7 Xdi Turbo 4x4	D27DTP	132	177	179	2008	
REXTON - REXTON II (GAB)	3.2 RX320 4x4	G32D	162	217	220	2002	
REXTON - REXTON II VAN	RX270 XDi 4x4	D27DT	118	158	160	2011	2013
REXTON - REXTON II VAN	RX270 XDi 4x4	D27DTP	132	177	179	2011	2013
RODIUS I	2.7 Xdi	D27DT	120	161	163	2005	
RODIUS I	2.7 Xdi	D27DT	121	162	164	2005	
RODIUS I	2.7 Xdi 4WD	D27DT	120	161	163	2005	
RODIUS I	2.7 Xdi 4WD	D27DT	121	162	164	2005	
RODIUS I	3.2	G32D	162	217	220	2005	
RODIUS I	3.2 4WD	G32D	162	217	220	2007	

VW

Serie	Model	Engine	Kw	HP	CV	Start	Finish
LT 28-35 II Autobus (2DB; 2DE	2.3	AGL	105	141	143	1996	2006
LT 28-46 II Caja-Chasis (2DC;	2.3	AGL	105	141	143	1996	2006

DIMENSIONS

H (Height): 163 mm

OD (Outer Diameter): 63 mm

ID (Inner Diameter): 21 mm

Gaskets:

1 Unit/s (OD/ID) 80 mm / 74 mm

1 Unit/s (OD/ID) 20 mm / 14 mm

PROPERTIES
PRESENTATION

UNITS PER BOX: 24

WEIGHT: 2.8 Kg

VOLUME: 0.02 cbm

EAN13: 5055148200800

ITF14: 85055148200806



ML 6848 Millard Oil Filter

VW							
Serie	Model	Engine	Kw	HP	CV	Start	Finish
LT 28-46 II Furgoneta (2DA; 2E 2.3		AGL	105	141	143	1996	2006

DIMENSIONS

H (Height):	163 mm
OD (Outer Diameter):	63 mm
ID (Inner Diameter):	21 mm

Gaskets:

1 Unit/s (OD/ID)	80 mm / 74 mm
1 Unit/s (OD/ID)	20 mm / 14 mm

PROPERTIES

PRESENTATION

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