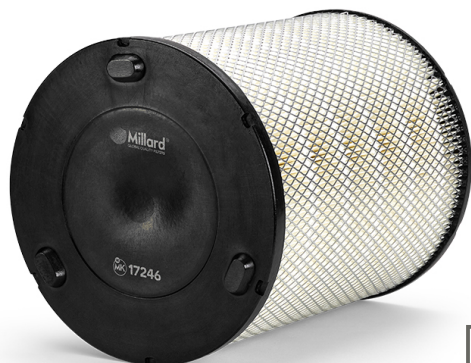
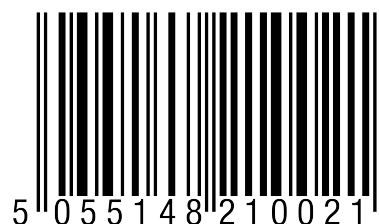


DIMENSIONS

H (Height):	281 mm
OD (Outer Diameter):	232 mm
ID (Inner Diameter):	119 mm

PRESENTATION

UNITS PER BOX:	12
WEIGHT:	20.5 Kg
VOLUME:	0.29 cbm
EAN13:	5055148210021



ITF14: 75055148210020



For updated information visit <http://mlrd.es/MK-17246>

CROSS REFERENCES

BALDWIN	RS4806	MITSUBISHI	ME017246
FRAM	CA9245		

APPLICATIONS (EUROPE)

MITSUBISHI FUSO (DAIMLER)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Canter VI 93-2000	2.8 TD 35	4M40A 4M40-2AT	85	114	115	1995	2000
Canter VI 93-2000	3.3 TD	4D31T	86	115	117	1993	2000
Canter VI 93-2000	3.9 TD 60	4D34	100	134	136	1993	2000
Canter VII 01-05	3.0 TD 35, 55	4M42T (Euro3)	92	123	125	2001	2005
Canter VII 01-05	3.9 TD 60	4D34	100	134	136	2001	2005
Canter VII 01-05	3.9 TD 60, 75	4D34T (Euro3)	105	141	143	2001	2005
Canter VII 01-05	3.9 TD 75	4D34	100	134	136	2001	2005
Canter VIII 06 05-	3C11	4M42-3AT1 Euro4	81	109	110	2006	
Canter VIII 06 05-	3C11D	4M42-3AT1 Euro4	81	109	110	2006	
Canter VIII 06 05-	3C13	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	3C13	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	3C13D	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	3C13D	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	3C15	4M42-3AT4 Euro4	107	143	145	2006	
Canter VIII 06 05-	3C15	4P10 Euro5 EEV	107	143	145	2009	
Canter VIII 06 05-	3S11	4M42-3AT1 Euro4	81	109	110	2006	
Canter VIII 06 05-	3S11D	4M42-3AT1 Euro4	81	109	110	2006	
Canter VIII 06 05-	3S13	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	3S13	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	3S13D	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	3S13D	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	5S13	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	5S13	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	5S13D	4M420AT 3AT2 Eurc	92	123	125	2005	
Canter VIII 06 05-	5S13D	4P10 Euro5 EEV	96	129	130	2009	
Canter VIII 06 05-	6C14	4D34-2AT6 Euro3	105	141	143	2005	
Canter VIII 06 05-	6C14D	4D34-2AT6 Euro3	105	141	143	2005	



MITSUBISHI FUSO (DAIMLER)

Serie	Model	Engine	Kw	HP	CV	Start	Finish
Canter VIII 06 05-	6C15	4M42-3AT4 Euro4	107	143	145	2006	
Canter VIII 06 05-	6C15	4P10 Euro5 EEV	107	143	145	2009	
Canter VIII 06 05-	6C15D	4M42-3AT4 Euro4	107	143	145	2006	
Canter VIII 06 05-	6C15D	4P10 Euro5 EEV	107	143	145	2009	
Canter VIII 06 05-	6C18	4M50-T5 Euro4	132	177	179	2006	
Canter VIII 06 05-	6C18	4P10 Euro5 EEV	129	173	175	2009	
Canter VIII 06 05-	6C18D	4M50-T5 Euro4	132	177	179	2006	
Canter VIII 06 05-	6C18D	4P10 Euro5 EEV	129	173	175	2009	
Canter VIII 06 05-	7C14	4D34-2AT6 Euro3	105	141	143	2005	
Canter VIII 06 05-	7C14D	4D34-2AT6 Euro3	105	141	143	2005	
Canter VIII 06 05-	7C15	4M42-3AT4 Euro4	107	143	145	2006	
Canter VIII 06 05-	7C15	4P10 Euro5 EEV	107	143	145	2009	
Canter VIII 06 05-	7C15D	4M42-3AT4 Euro4	107	143	145	2006	
Canter VIII 06 05-	7C15D	4P10 Euro5 EEV	107	143	145	2009	
Canter VIII 06 05-	7C18	4M50-T5 Euro4	132	177	179	2006	
Canter VIII 06 05-	7C18	4P10 Euro5 EEV	129	173	175	2009	
Canter VIII 06 05-	7C18D	4M50-T5 Euro4	132	177	179	2006	
Canter VIII 06 05-	7C18D	4P10 Euro5 EEV	129	173	175	2009	

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