

MVX SERIES / 440mm

EN 779 EFFICIENCY: F9-E10
 MEDIA : Micro Glass Fibre / Synthetic Blend
 SEPARATORS: Hotmelt
 FRAME: High Impact Polystyrene
 GASKET: Two component, continuous polyurethane
 FINAL PRESSURE DROP: 450 Pascals
 OPERATING TEMPERATURE: 80 °C



MICROFIL V FILTERS

Part Number	Filter Class	Width (mm)	Height (mm)	Depth (mm)	Media Area (m ²)	Air Flow (m ³ /h)	Pressure drop (Pascals)	Energy Rating
M6 ▶								
MVX-M6-03-DPG-Y	M6	592	592	440	32	4250	85	B
MVX-M6-02-DPG-Y	M6	492	592	440	27	3500	85	B
MVX-M6-01-DPG-Y	M6	292	592	440	16	2125	85	B
F7 ▶								
MVX-F7-03-DPG-Y	F7	592	592	440	32	4250	100	A+
MVX-F7-02-DPG-Y	F7	492	592	440	27	3500	100	A+
MVX-F7-01-DPG-Y	F7	292	592	440	16	2125	100	A+
F8 ▶								
MVX-F8-03-DPG-Y	F8	592	592	440	32	4250	110	A
MVX-F8-02-DPG-Y	F8	492	592	440	27	3500	110	A
MVX-F8-01-DPG-Y	F8	292	592	440	16	2125	110	A
F9 ▶								
MVX-F9-03-DPG-Y	F9	592	592	440	32	4250	135	A+
MVX-F9-02-DPG-Y	F9	492	592	440	27	3500	135	A+
MVX-F9-01-DPG-Y	F9	292	592	440	16	2125	135	A+