

Media	Synthetic
Frame	Molded Plastic Frame
Final Pressure Drop	450 Pa
Operating Temperature	80°C
Filter Efficiency*	G4-M5-M6
Filter Class**	ISO Coarse - ISO ePM10

Applications

- Automotive industry
- Gas turbine air intake systems
- General ventilation and air conditioning for office buildings, industrial environments, food processing facilities and laboratories

Advantages

- High dust holding capacity
- Low initial pressure drop
- Rigid self-supporting pocket filter
- Incinerable



Part Number	EN 779:2012 Efficiency	ISO 16890 Class	Dimensions			Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy (***)	Number of Pockets
			Width (mm)	Length (mm)	Depth (mm)					
MPR-4-06600-03	G4	ISO Coarse 60%	595	595	600	4,20	3400	45	-	6
MPR-4-03600-01	G4	ISO Coarse 60%	287	595	600	2,10	1700	45	-	3
MPR-4-06360-03	G4	ISO Coarse 60%	595	595	360	2,50	3400	50	-	6
MPR-4-03360-01	G4	ISO Coarse 60%	287	595	360	1,20	1700	50	-	3
MPR-4-08600-03	G4	ISO Coarse 60%	595	595	600	5,60	3400	45	-	8
MPR-4-04600-01	G4	ISO Coarse 60%	287	595	600	2,80	1700	45	-	4
MPR-4-08360-03	G4	ISO Coarse 60%	595	595	360	3,30	3400	50	-	8
MPR-4-04360-01	G4	ISO Coarse 60%	287	595	360	1,60	1700	50	-	4

MPR-5-06600-03	M5	ISO ePM10 50%	595	595	600	4,20	3400	45	A	6
MPR-5-03600-01	M5	ISO ePM10 50%	287	595	600	2,10	1700	45	A	3
MPR-5-06360-03	M5	ISO ePM10 50%	595	595	360	2,50	3400	55	C	6
MPR-5-03360-01	M5	ISO ePM10 50%	287	595	360	1,20	1700	55	C	3
MPR-5-08600-03	M5	ISO ePM10 50%	595	595	600	5,60	3400	45	A	8
MPR-5-04600-01	M5	ISO ePM10 50%	287	595	600	2,80	1700	45	A	4
MPR-5-08360-03	M5	ISO ePM10 50%	595	595	360	2,50	3400	55	B	8
MPR-5-04360-01	M5	ISO ePM10 50%	287	595	360	1,20	1700	55	B	4

MPR-6-08600-03	M6	ISO ePM10 55%	595	595	600	5,60	3400	60	B	8
MPR-6-04600-01	M6	ISO ePM10 55%	287	595	600	2,80	1700	60	B	4

* According to EN 779:2012 ** According to ISO 16890 *** According to Eurovent 4/21-2014

