

Media	Synthetic
Frame	Cardboard
Final Pressure Drop	250 Pa
Operating Temperature	80°C
Filter Efficiency*	G4
Filter Class**	ISO Coarse

Applications

- Pre-filter for HVAC

Advantages

- Disposable
- Moisture resistant cardboard frame
- Low initial pressure drop
- Metal free
- Incinerable



Part Number	EN 779:2012 Efficiency	ISO 16890 Class	Dimensions			Media Area (m ²)	Air Flow (m ³ /h)	Pressure Drop (Pa)
			Width (mm)	Length (mm)	Depth (mm)			
MPP-289/595/20-4K-SP-N	G4	ISO Coarse 70%	289	595	20	0,24	1700	90
MPP-495/595/20-4K-SP-N	G4	ISO Coarse 70%	495	595	20	0,42	2500	90
MPP-595/595/20-4K-SP-N	G4	ISO Coarse 70%	595	595	20	0,50	3400	90
MPP-495/495/20-4K-SP-N	G4	ISO Coarse 70%	495	495	20	0,35	2400	90
MPP-242/495/20-4K-SP-N	G4	ISO Coarse 70%	242	495	20	0,17	1200	90
MPP-395/495/20-4K-SP-N	G4	ISO Coarse 70%	395	495	20	0,28	1850	90
MPP-395/624/20-4K-SP-N	G4	ISO Coarse 70%	395	624	20	0,35	2400	90
MPP-495/624/20-4K-SP-N	G4	ISO Coarse 70%	495	624	20	0,44	3000	90
MPP-289/595/45-4K-SP-N	G4	ISO Coarse 70%	289	595	45	0,60	1700	75
MPP-495/595/45-4K-SP-N	G4	ISO Coarse 70%	495	595	45	1,00	2500	75
MPP-595/595/45-4K-SP-N	G4	ISO Coarse 70%	595	595	45	1,20	3400	75
MPP-495/495/45-4K-SP-N	G4	ISO Coarse 70%	495	495	45	0,85	2400	75
MPP-242/495/45-4K-SP-N	G4	ISO Coarse 70%	242	495	45	0,41	1200	75
MPP-395/495/45-4K-SP-N	G4	ISO Coarse 70%	395	495	45	0,67	1850	75
MPP-395/624/45-4K-SP-N	G4	ISO Coarse 70%	395	624	45	0,84	2400	75

* According to EN 779:2012 ** According to ISO 16890

Part Number	EN 779:2012 Efficiency	ISO 16890 Class	Dimensions			Media Area (m ²)	Air Flow (m ³ /h)	Pressure Drop (Pa)
			Width (mm)	Length (mm)	Depth (mm)			
MPP-495/624/45-4K-SP-N	G4	ISO Coarse 70%	495	624	45	1,10	3000	75
MPP-289/595/95-4K-SP-N	G4	ISO Coarse 70%	289	595	95	1,30	1700	70
MPP-495/595/95-4K-SP-N	G4	ISO Coarse 70%	495	595	95	2,23	2500	70
MPP-595/595/95-4K-SP-N	G4	ISO Coarse 70%	595	595	95	2,60	3400	70
MPP-495/495/95-4K-SP-N	G4	ISO Coarse 70%	495	495	95	1,86	2400	70
MPP-395/495/95-4K-SP-N	G4	ISO Coarse 70%	395	495	95	1,48	1900	70
MPP-395/624/95-4K-SP-N	G4	ISO Coarse 70%	395	624	95	1,87	2400	70
MPP-495/624/95-4K-SP-N	G4	ISO Coarse 70%	495	624	95	2,34	3000	70
MPP-624/725/95-4K-SP-N	G4	ISO Coarse 70%	624	725	95	3,40	4400	70

* According to EN 779:2012 ** According to ISO 16890

