

MSKPN-HP SERIES

COARSE FILTERS

Media	Synthetic with Water Repellant Treatment
Frame	Plastic (ABS), Galvanized Steel, Stainless Steel
Final Pressure Drop	450 Pa
Operating Temperature	80°C
Filter Efficiency*	G4
Filter Class**	ISO Coarse
Sealant	Polyurethane
Separators	Plastic
Gasket	Optional



Applications

- Gas turbine primary filtration and industrial processes

Advantages

- Tidy pleat spacing
- Robust
- Water repellant media
- Leakage free

Part Number	EN 779:2012 Efficiency	ISO 16890 Class	Dimensions			Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
			Width (mm)	Length (mm)	Depth (mm)			
MSKPN-287/592/48-4PKNNG-HP-TR	G4	ISO Coarse 70%	287	592	48	0,70	1700	65
MSKPN-492/592/48-4PKNNG-HP-TR	G4	ISO Coarse 70%	492	592	48	1,00	2500	65
MSKPN-592/592/48-4PKNNG-HP-TR	G4	ISO Coarse 70%	592	592	48	1,30	3400	65
MSKPN-287/592/96-4PKNNG-HP-TR	G4	ISO Coarse 70%	287	592	96	1,10	1700	55
MSKPN-492/592/96-4PKNNG-HP-TR	G4	ISO Coarse 70%	492	592	96	1,90	2500	55
MSKPN-592/592/96-4PKNNG-HP-TR	G4	ISO Coarse 70%	592	592	96	2,20	3400	55
MSKPN-287/592/150-4PKNNG-HP-TR	G4	ISO Coarse 70%	287	592	150	1,80	1700	50
MSKPN-492/592/150-4PKNNG-HP-TR	G4	ISO Coarse 70%	492	592	150	3,00	2500	50
MSKPN-592/592/150-4PKNNG-HP-TR	G4	ISO Coarse 70%	592	592	150	3,60	3400	50

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

