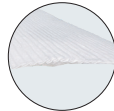


SNano-Ca 635



Model: SN-F7-592x592x635-8P
SN: S-Nano, Synthetic Nanowave Media
F7: Filter Class EN779-2012
592x592x635: Size WxLxD mm
8P: 8 Pockets
Ref: MB7G25N08XX-0592-0592-635

APPLICATIONS

- In ventilation and air conditioning systems
- Fine filtering keeps airborne particles and aerosols
- Large filtration surface, high flow rate, low initial pressure drop
- Provides low operating costs

Synthetic Nanowave BagFilter

Frame: Galvanized

Media: Synthetic Nanowave

Header Frame: 25mm

Fire Resistance Class: K1/F1 Acc. to DIN53438

Max. Temperature: 80°C

Relative Humidity: 100%

Filter Stage: II-III

Rec. Final Pres. Drop Acc.

- EN 779-2012: 450 Pa.
- ISO 16890: 300 Pa.

Fire Resistance Class: K1/F1 According to DIN53438

Model	P/N	MGT's Reference	Size WxLxD	Filter Class ISO 16890	Filter Class EN 779-2012	Bags	Area m ²	Air Flow m ³ /h	Pressure Drop Pa.
SN-M6-287x592x635-4P	331001M	MB6G25N04	287x592x635	ePM10>60%	M6	4	3.00	1700	55
SN-M6-490x592x635-6P	331002M	MB6G25N06	490x592x635	ePM10>60%	M6	6	4.50	2800	55
SN-M6-592x592x635-8P	331003M	MB6G25N08	592x592x635	ePM10>60%	M6	8	6.00	3400	55
SN-M6-592x592x635-10P	331004M	MB6G25N10	592x592x635	ePM10>60%	M6	10	7.50	3400	50
SN-F7-287x592x635-4P	331005M	MB7G25N04	287x592x635	ePM1>50%	F7	4	3.80	1700	75
SN-F7-490x592x635-6P	331006M	MB7G25N06	490x592x635	ePM1>50%	F7	6	6.00	2800	75
SN-F7-592x592x635-8P	331007M	MB7G25N08	592x592x635	ePM1>50%	F7	8	6.00	3400	75
SN-F7-592x592x635-10P	331008M	MB7G25N10	592x592x635	ePM1>50%	F7	10	7.50	3400	70
SN-F8-287x592x635-4P	331009M	MB8G25N04	287x592x635	ePM1>65%	F8	4	3.80	1700	80
SN-F8-490x592x635-6P	331010M	MB8G25N06	490x592x635	ePM1>65%	F8	6	6.00	2800	80
SN-F8-592x592x635-8P	331011M	MB8G25N08	592x592x635	ePM1>65%	F8	8	7.50	3400	80
SN-F8-592x592x635-10P	331012M	MB8G25N10	592x592x635	ePM1>65%	F8	10	7.50	3400	75
SN-F9-287x592x635-4P	331013M	MB9G25N04	287x592x635	ePM1>80%	F9	4	3.80	1700	120
SN-F9-490x592x635-6P	331014M	MB9G25N06	490x592x635	ePM1>80%	F9	6	6.00	2800	120
SN-F9-592x592x635-8P	331015M	MB9G25N08	592x592x635	ePM1>80%	F9	8	7.50	3400	120
SN-F9-592x592x635-10P	331016M	MB9G25N10	592x592x635	ePM1>80%	F9	10	7.50	3400	115

Other options:

Frame: One piece Plastic (25mm)/ Plastic (Black-25mm)/ Galvanized / SS304 / SS316

Header frame: 20 mm.

Gasket type: without gasket, Polyurethane, Rubber, EPDM

Gasket Direction: No, Air outlet, Air inlet, Both sides.

Hygiene certification: BAG FILTER | VDI 6022 Blatt 1:2018, DIN 1946-4:2018, ISO 846:2019 Plastics, BS EN 17141:2020.

ATEX certification: AIR FILTERS | Product: It is suitable for the explosive hazardous are of zone 1 , 2 , 21 and 22.

MADE IN TURKEY

Manufacturer: MGT