

MULTIFIL 292

Rigid Pocket Filters



APPLICATIONS

- For high efficiency air filtration
- Reduced dimensions and high flow filter units
- Rigid structure provides excellent precision filtration
- V type increased surface, high flow rate, low initial pressure drop
- Long service life in a group of fine filters

OPTIONS

- Optional seal

FILTER CODE STRUCTURE

Type	MF	MULTIFIL-292
Class EN 779-2012 Class ISO 16890	7	F7 ePM1
Frame	P	Plastic
Pocket Number	4	4 Rigid Pocket
Color	B	B: White S: Black
Flange Thickness	25	25: 25 mm - 20: 20 mm
Frame Mold Type	A	A: 25 mm Flange B: 20 mm Flange C: 25 mm & 20 mm Flange
Media	R	R: Micro Glass Fibre
Media Area	18	18 m ²
Gasket Type	X	X: Without Gasket P: Polyurethane R: Rubber E: EPDM
Gasket Direction	X	X: No C: Air Outlet G: Air Inlet W: Both Side
Size		0592-0592-292

TECHNICAL SPECIFICATIONS

Max. Temperature	80°C
Relative Humidity	100 %
Rec. Final Pres. Drop	EN 779-2012 450 Pa.
	ISO 16890 300 Pa.
Filter Stage	II - III

For more information please click here. 

Code	Size W x L x D	Filter Class ISO 16890	Filter Class EN 779-2012	Depth mm	Area m ²	Air Flow m ³ /h	In.Pres. Drop [Pa]	Weight kg
MF6P4B25AR18XX	0592-0592-292	ePM2.5>50%	M6	292	18	3400	80	7
MF7P4B25AR18XX	0592-0592-292	ePM1>55%	F7	292	18	3400	90	7
MF8P4B25AR18XX	0592-0592-292	ePM1>65%	F8	292	18	3400	100	7
MF9P4B25AR18XX	0592-0592-292	ePM1>85%	F9	292	18	3400	120	7