



PREBAG

Synthetic Pocket Filters

APPLICATIONS

- Conditioning and ventilation systems
- Used as pre-filter or second-stage filter
- Low start pressure drop
- High dust holding capacity
- Reduced operating costs
- Provides long service interval

FILTER CODE STRUCTURE

Type	PB	PREBAG
Class EN 779-2012 Class ISO COARSE	4	G4 COARSE>60
Frame	G	G: Galvanized P: Plastic (Black - 25 mm) T: SS 304 S: SS 316 V: One Piece Plastic (25 mm)
Header Thickness	25	25: 25 mm 20: 20 mm
Media	S	S: Synthetic Media
Pocket Number	06	6 Pockets
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 Sides
Size		0592-0592-600

Fire Resistance Class K1/F1 According to DIN53438

TECHNICAL SPECIFICATIONS

Class EN 779-2012	G3	G4
Class ISO 16890-COARSE	>40	>60
Av. Efficiency EN 779-2012	80%	90%
Av. Efficiency ISO 16890	>40%	>60%
Max. Temperature	80°C	
Relative Humidity	100 %	
Rec. Final Pres. Drop	EN 779-2012	250 Pa.
	ISO 16890	200 Pa.
Filter Stage	I - II	

For more information please click here.

