

AIR FILTRATION  
& AIR QUALITY



## 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	<b>PB</b>	PREBAG
Filter Class ASHRAE52.2	<b>4</b>	MERV7-8
Frame	<b>G</b>	<b>G:</b> Galvanized <b>P:</b> Plastic (Black - 1 inch) <b>T:</b> SS 304 <b>S:</b> SS 316 <b>V:</b> One Piece Plastic (1 inch)
Header Thickness	<b>25</b>	<b>25:</b> 1inch <b>20:</b> 0.78 inch
Media	<b>S</b>	<b>S:</b> Synthetic Media <b>R:</b> Rijid High Frequency
Pocket Number	<b>06</b>	6 Pockets
Gasket Type	<b>X</b>	<b>X:</b> Without Gasket <b>P:</b> Polyurethane <b>R:</b> Rubber <b>E:</b> EPDM
Gasket Direction	<b>X</b>	<b>X:</b> No <b>C:</b> Air Outlet <b>G:</b> Air Inlet <b>W:</b> Both Sides
Size		24-24-24

Fire Resistance Class K1/F1 According to DIN53438

### TECHNICAL SPECIFICATIONS

ASHRAE52.2			
Class	MERV 5-6	MERV 7-8	MERV 9-10
Average Efficiency	35%≥E3	70%≥E3	50%≤E2
Max. Temperature	176°F		
Relative Humidity	100 %		
Rec. Final Pres. Drop	Initial Pressure Drop x2		
Filter Stage	I - II		

For more information please click here. 

