



Bag filters offer economical filtration for a wide array of applications. Highly controlled manufacturing procedures ensure consistent quality and no contamination. The unique bag designs provide added strength and avoid risk of bypass. Our filter bags fit all industry-standard bag housings.

*Available in four sizes.*

### APPLICATIONS

- Automotive
- General Industrial
- Pains, Inks, Coatings
- Water

### FEATURES

- Higher dirt-holding capacity
- Greater efficiency
- Longer lifetime
- Economic option
- Special handle easy installation and removal

### MATERIAL

**Media:**

Polypropylene /Polyester

**Neck:**

Polypropylene / Stainless steel

#### BAG FILTER SPECIFICATIONS

Media	Retention Ratings (um)						
	1	5	10	25	50	100	200
Polypropylene	1	5	10	25	50	100	200
Polyester	1	5	10	25	50	100	200

#### FILTER BAG DIMENSIONS AND TYPICAL LIQUID FLOW RATES FOR SIZING RECOMMENDATION

Size	Diameter (inch)	Length (inch)	Filtration Surface Area m <sup>2</sup>	Max Flow Rate m3/hr
Size 1	7'	17'	0.25	20
Size 2	7'	32'	0.5	40
Size 3	4'	8'	0.8	6
Size 4	4'	14'	1.5	12

#### FILTER MEDIA PROPERTIES (CHEMICAL-TEMPERATURE)

Media	Max. Temp °C	Strong Acid Resistance	Weak Acid Resistance	Strong Alkali Resistance	Weak Alkali Resistance	Solvent
Polypropylene	80 °C	Excellent	Excellent	Good	Good	Fair
Polyester	120 °C	Good	Good	Excellent	Excellent	Good