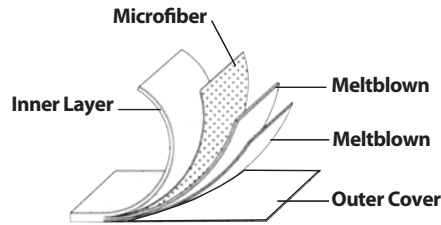


High Efficiency Microfiber Filter Bags

- Micron ratings from 1.0 to 50.0
- All industry standard and custom sizes available
- Choice of steel ring or plastic flange
- Wide chemical compatibility
- Excellent oil absorbing capabilities
- Handles on all bags
- Efficiencies to 95.0%



HIGH EFFICIENCY FILTER BAG



High Efficiency Bag Materials

Microfiber materials provide high efficiencies at low micron ratings. The optional addition of a needle punched felt layer provides a prefilter zone and results in extended life.

This multilayer technology option results in a true graded density material with high performance levels.

High Efficiency Bag Styles

Standard ring bags have a galvanized steel ring (stainless steel optional) sewn in the top of the bag. They are supplied with sewn seams standard.

Plastic flange bags have specially designed flange sewn to the top of the bag.

High Efficiency Materials (95.0% Min.)	Micron Ratings					
	1A	2A	5A	10A	25A	50A
Polypropylene	•	•	•	•	•	•
Polyester	•	•	•	•	•	•

Ordering Information

Media Type	Micron Rating	Bag Dimensions			Ring / Flange Styles	Options
		Size	Diam.	Length		
POMF - Polypropylene	See Chart	P1 =	7.06"	16.5"	S = Galvanized steel	H = Handle (Standard on all ring style bags)
PEMF - Polyester	See Chart	P2 =	7.06"	32.0"	SS = Stainless steel	
		P3 =	4.12"	8.0"	PP = Polypropylene ring	
		P4 =	4.12"	14.0"	T = Titanium	
		P5 =	4.12"	24.0"	P = AJR-P Flange	
		P7 =	5.50"	15.0"	F = AJR-F Flange	
		P8 =	5.50"	21.0"	OSS = AJR-OSS	
		P9 =	5.50"	31.0"	NR = No ring	
		P11 =	8.50"	16.0"		
		P12 =	8.50"	30.0"		
		C1 =	7.31"	16.5"		
		C2 =	7.31"	32.5"		
		RP-1 =	8.0"	30.0"		
		RP-2 =	8.0"	40.0"		
		PC-1 =	9.0"	20.0"		
		PC-2 =	9.0"	30.0"		
		X1 =	4.35"	8.0"		
		X2 =	4.35"	14.0"		
		XO1 =	6.0	22.0"		