

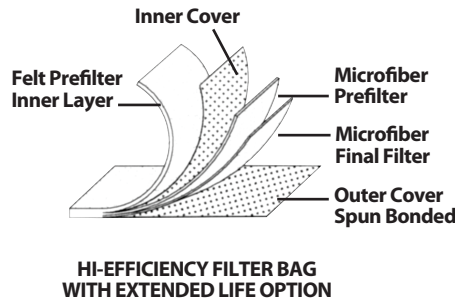
JHP FILTRATION

Filter Data Sheet

High Efficiency Liquid Filter Bags

High Efficiency Microfiber Filter Bags

- Micron Ratings From 1.0 to 25.0
- 9 Industry Standard Sizes
- Choice of Metal Ring Tops or Molded Super Seal Tops
- Wide Chemical Compatibility
- Excellent Oil Absorbing Capabilities
- Handles on all bags
- Optional Extended Life Feature
- Efficiencies to 95.0%



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.

Molded Super Seal top filter bags have a plastic top sewn to the filter bag.

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

Ordering Information

G	Media Type	Micron Rating	Cover/Jacket	Bag Dimensions			Bag/Collar Style	Options
				Size Symbol	Diam.	Length		
	POMF - Polypropylene	1A	P - Standard				S - Standard Steel Ring	H - Handle
	PEMF - Polyester	2A		1	7.06	16.5	SS - Stainless Steel Ring	
		5A		2	7.06	32.0	C - Comm. Type Snap Band	
		10A		3	4.12	8.0	V - Polypropylene Sure Seal Ring	
		25A		4	4.12	14.0		
		50A		7	5.5	15.0		
				8	5.5	20.0		
				9	5.5	31.0		
				C1	7.31	16.5		
				C2	7.31	32.5		