

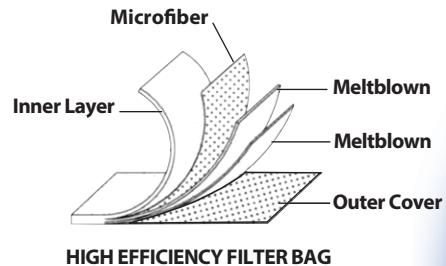


Filter Data Sheet

High Efficiency Microfiber Liquid Filter Bags

High Efficiency Microfiber Filter Bags

- Micron ratings from 1.0 to 50.0
- All industry-standard and custom sizes available
- Choice of steel or molded plastic snap-seal V-rings
- Broad chemical compatibility
- Excellent oil-absorbing capabilities (POMF)
- Handles standard on all bags
- Efficiency ratings to 95.0%



High Efficiency Bag Materials

Microfiber materials provide high efficiencies at low micron ratings.

Multi-layer technology results in true graded - density filtration, delivering significantly increased loading capacities and lower overall filtration costs.

High Efficiency Bag Styles

- Standard ring bags have a galvanized steel ring (stainless steel optional) sewn in the top of the bag.
- V-ring bags have a molded plastic ring sewn to the filter bag.

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

Ordering Information

G	Media Type	Micron Rating	Cover/Jacket	Bag Dimensions			Ring Type			
	POMF = Polypropylene	1A	P = Standard	Size	Diam.	Length	S = Standard steel ring			
	PEMF = Polyester	2A		1 =	7.06	16.5	SS = Stainless steel ring			
		5A		2 =	7.06	32.0	V = High - temp plastic snap-seal			
		10A		3 =	4.12	8.0	C = Commercial - style band (C1 & C2 only)			
		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				
				12 =	8.0	30.0				

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