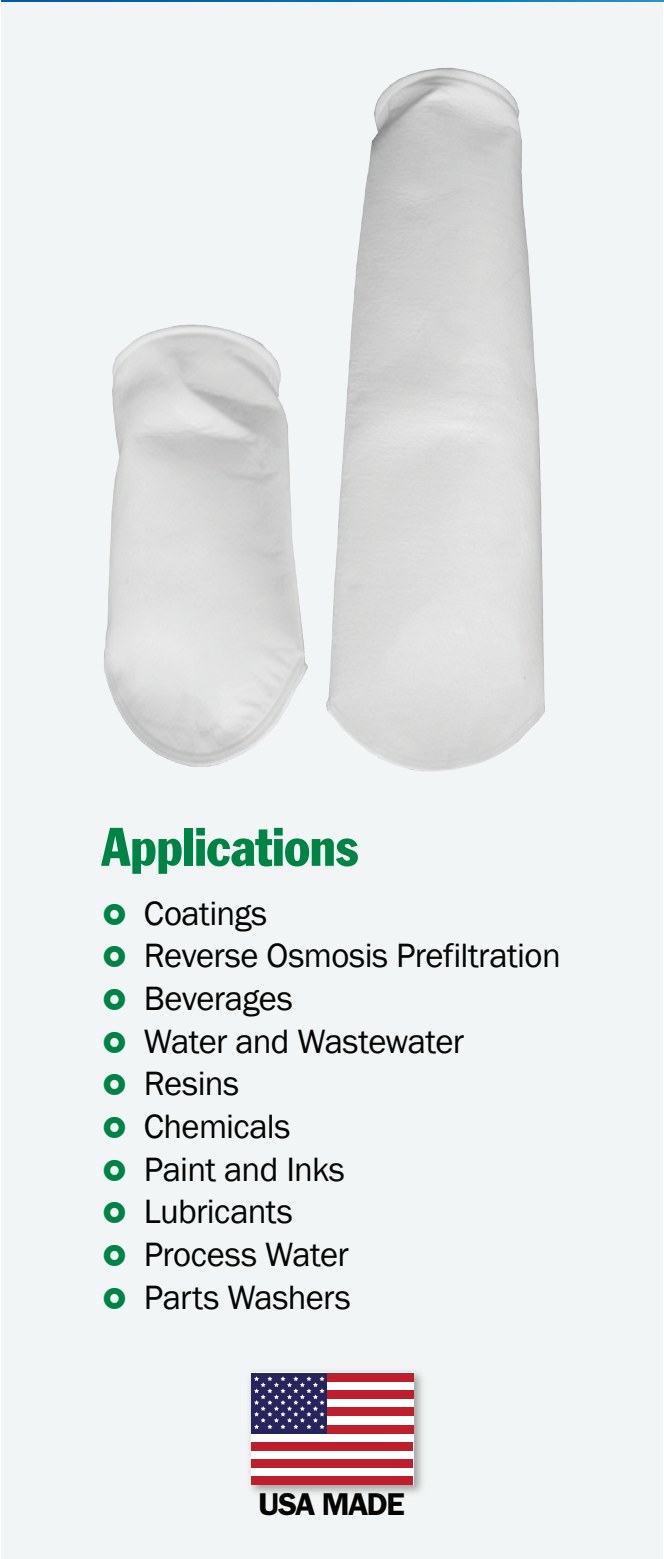


FB Series

Filter Bags



- Coatings
- Reverse Osmosis Prefiltration
- Beverages
- Water and Wastewater
- Resins
- Chemicals
- Paint and Inks
- Lubricants
- Process Water
- Parts Washers



Commercial / Industrial Filtration Applications

Standard Features

- Manufactured in USA
- Standard #1 and #2 size bags to fit most major housing brands
- Available in 1 to 200 micron ratings
- Monofilament mesh media offers precise pore sizes and are suitable for reuse applications
- High quality felt media provides highest particle retention and largest solids-loading capacity
- Choice of 5 different top rings
- Material options available: polypropylene felt, polyester felt, polypropylene monofilament mesh and oil removal
- Optional glazed media finish inhibits fiber migration
- Features heavy duty fiber handles for easy removal, at no additional cost
- Multi-layered filter bags available on request

Specifications, Operating Parameters and Options

Micron Ratings

1, 3, 5, 10, 25, 50, 75, 100, 150, and 200

Bag Sizes

#1 - 7" diameter x 16-1/2" length

#2 - 7" diameter x 32" length

Materials of Construction

Bags	Polyester Felt
	Polypropylene Felt
	Polypropylene Monofilament Mesh
	Oil Removal

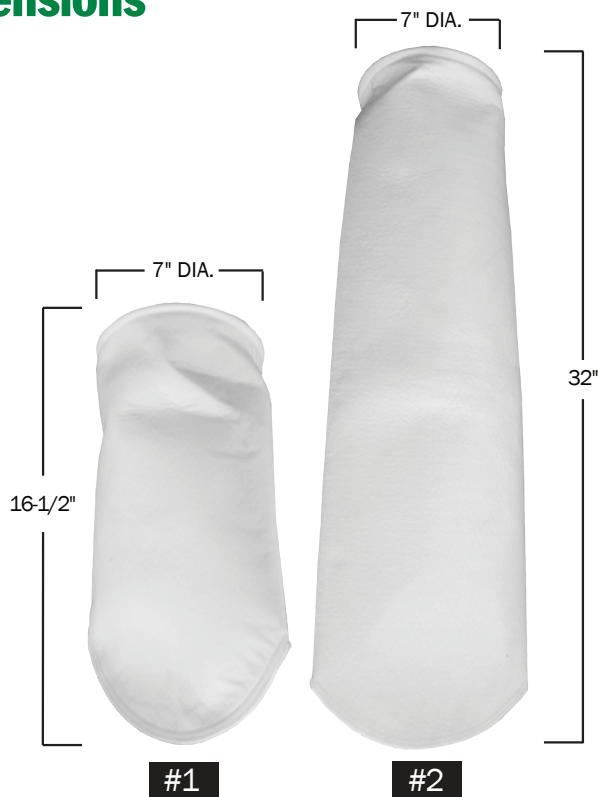
Rings Polypropylene
 Steel
 Stainless Steel
 Drawstring
 Other rings available upon request

Ordering Guide (Example: FB-PPMO-MLNMO-2150-PO-NH)

FB – PPMO – ML NMO – 2 150 – PO – NH								
TYPE	MATERIAL *		MEDIA LAYERS	FINISH/COVER *	BAG SIZE	MICRON RATING	RING STYLE	HANDLE OPTIONS
FB = Liquid Filter Bag	PE =	Polyester Felt	SL = Single Layer	Blank = None (standard)	1 = #1	01 = 1	PP = Polypropylene	All bags standard with handles NH = No Handle DH = Double Handle
	PP =	Polypropylene Felt	ML = Multi-Layer	G = Glazed	7" x 16-1/2"	03 = 3	S = Steel	
	PPMO =	Polypropylene Monofilament Mesh		NMO = Nylon Monofilament	2 = #2	05 = 5	SS = Stainless Steel	
					7" x 32"	10 = 10	DS = Draw String	
	OR =	Oil Removal		Mesh Cover	25 = 25	50 = 50	NR = No Ring	
				NM = Nylon Multifilament	75 = 75			
	Mesh Cover	100 = 100						
	C = Cerex (Spunbonded Nylon) Cover	150 = 150						
	L = Spunbonded Polypropylene Cover	200 = 200						
	R = Reemay (Spunbonded Polyester) Cover							
PEM = Polyester Multifilament								
Mesh Cover								
A = Automotive								

* Other materials and finishes/covers available upon request

Dimensions



**Filter Housings
Selection Guide**
[CLICK HERE](#)

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