





Applications

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

Commercial/Industrial Filtration Applications

Standard Features

- Standard #1 and #2 size bags to fit most major housing brands
- Available in 1 to 1000 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

Product Specifications

Micron Ratings

1, 3, 5, 10, 25, 50, 100, 200, 400, 600, 800, and 1000

Bag Sizes

#1 - 7" diameter x 16-1/2" length #2 - 7" diameter x 32" length

Max Pressure Differential

25 psi

Materials of Construction

Bags Polyester Felt

Polypropylene Felt

Polypropylene Monofilament Mesh

Oil Removal Polyester Felt Polypropylene Felt

Polypropylene Monofilament Mesh

Oil Removal

Nylon Monofilament Mesh Polyester Multifilament Mesh Nylon Multifilament Mesh

Nomex Felt

Rings Polypropylene

Steel

Stainless Steel Drawstring

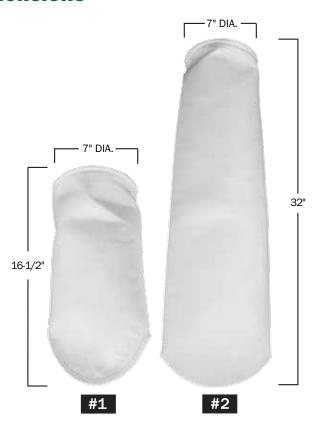
Other rings available upon request

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

FB	POMO -	- ML	NMO -	- 2	150 -	P0 -	NH
ТҮРЕ	MATERIAL*	MEDIA LAYERS	FINISH/ COVER*	BAG SIZE	MICRON RATING	RING STYLE	HANDLE OPTIONS
FB = Liquid Filter Bag	PE = Polyester Felt PP = Polypropylene Felt POMO = Polypropylene Monofilament Mesh OR = Oil Removal NMO = Nylon Monofilament Mesh PEM = Polyester Multifilament Mesh NM = Nylon Multifilament Mesh NO = Nomex Felt	SL = Single Layer ML = Multi- Layer	Blank = None (standard) G = Glazed NMO = Nylon Monofilament Mesh Cover NM = Nylon Multifilament Mesh Cover C = Cerex (Spunbonded Nylon) Cover L = Spunbonded Polypropylene Cover R = Reemay (Spunbonded Polyester) Cover PEM = Polyester Multifilament Mesh Cover A = Automotive	1 = #1 7" x 16-1/2" 2 = #2 7" x 32"	01 = 1 03 = 3 05 = 5 10 = 10 25 = 25 50 = 50 75 = 75 100 = 100 150 = 150 200 = 200 400 = 400 600 = 600 800 = 800 1000 = 1000	PP = Polypropylene S = Carbon Steel SS = Stainless Steel DS = Draw String NR = No Ring	All bags standard with handles NH = No Handle DH = Double Handle

^{*} Other materials, finishes, and covers available upon request

Dimensions



Case Packs

DIMENSIONS	QUANTITY		
#1	50 bags		
#2	50 bags		



Distributed



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Questions?

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