

LIQUID FILTER BAGS

Standard, Custom, Multi-Layered—it's in the bag



FEATURES AND SPECIFICATIONS

- Liquid filter bags are manufactured in the USA, and are made with the highest grade materials to offer you quality and efficiency in each bag
- All standard sizes are available with 12 different top rings to offer you the proper filter bag you need to adapt with your existing housings
- Ratings from 1 to 1000 micron and 8 different medias suitable to your application
- Bag Handles are standard on our bags at no additional cost
- Our filter bags are produced in a silicone free environment
- Custom bags, sleeves or panels can be produced to your specifications, offering you complete control of the filtration process
- Multi-Layered filter bags are available
- Optional Glazing inhibits fiber migration and enhances efficiency
- All materials used in production are FDA Title 21 compliant



Available Material	Micron Rating		
PE -Polyester Felt	1, 5, 10, 25, 50, 75, 100, 200		
PO -Polypropylene Felt	1, 5, 10, 25, 50, 75, 100, 200		
PEM – Polyester Multifilament Mesh	100, 150, 200, 250, 400, 600, 800, 1000		
NM - Nylon Multifilament Mesh	150		
NMO – Nylon Monofilament Mesh	5, 10, 25, 50, 75, 100, 150, 200, 250, 300, 400, 600, 800, 1000		
OR - Oil Removal	25		

Finish or Cover	Bag Size		
P = None (standard) FF = Fiber Free 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 = 7-1/16" dia x 16-1/2" L 2 = 7-1/16" dia x 32" L 3 = 4-1/8" dia x 8" L 4 = 4-1/8" dia x 14" L 5 = 4-1/8" dia x 24-1/2" L 7 = 5-5/8" dia x 15" L 8 = 5-5/8" dia x 21" L 9 = 5-5/8" dia x 32" L 12 = 8" dia x 32" L CN1 = Cuno® #1 size housing, 9" dia x 20" L CN2 = Cuno® #2 size housing, 9" dia x 30" L RP1 = Ronningen-Petter® #1 size housing, 8" dia x 30" L RP2 = Ronningen-Petter® #2 size housing, 7-5/16" dia x 16-1/2" L CM2 = Commercial Filters® #1 size housing, 7-5/16" dia x 31" L		
Ring Style	Handle Options		
S = Carbon Steel, standard 12" handle SS = Stainless Steel, standard 12" handle PO = Polypropylene, standard 12" handle DS = Drawstring F = FSI Plastic Flange NR = No Ring P=Plastic Flange/no handle	No symbol = standard 12" polypropylene material NH = No Handle DH = Double Handle LH = 18" Handle RC = Reverse Collar		

BUILDING A PART NUMBER (ex: VPE5P2S)

MEDIA V	MICRON RATING	FINISH OR COVER	BAG SIZE	RING STYLE	HANDLE OPTIONS
	5	Р	2	S	
PE PO PEM NM NMO OR	Refer to Chart above for Available Choices	P FF G NMO NM C L R PEM A	1 to CM2	S SS PO DS F NR P	NH DH LH RC

