



# PNUCOR FILTRATION®

DIVISION OF VOIGT-ABERNATHY

Pnucor Filtration  
10525A Granite Street  
Charlotte, NC 28241  
Phone: (704) 588-3333  
Fax: (704) 588-6002  
www.pnucorfiltration.com

## Liquid Filter Bags

Standard, Custom, Multi-Layered

### FEATURES AND SPECIFICATIONS

- Our liquid filter bags are manufactured in the USA, made with the highest grade material to offer you quality and efficiency in each bag
- All standard sizes are available with twelve different top rings to offer you the proper filter bag you need to adapt with your existing housings
- Ratings from 0.5 to 1500 micron and ten 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 Glazed/Singed inhibits fiber migration and enhances efficiency
- All materials used in production are FDA Title 21 compliant





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Available Material	Micron Rating
<b>PE</b> = Polyester Felt (add "S" after PE for singed finish)	0.5, 1, 3, 5, 10, 25, 50, 100, 200
<b>PO</b> = Polypropylene Felt (add "G" after PO for glazed finish)	1, 3, 5, 10, 25, 50, 100, 200
<b>NMO</b> = Mesh, Nylon Monofilament	1, 5, 10, 25, 35, 55, 75, 100, 125, 150, 200, 250, 300, 400, 600, 800, 1000, 1200
<b>PMO</b> = Mesh, Polypropylene Monofilament	150, 200, 250, 300, 400, 600, 800
<b>PEM</b> = Multifilament Polyester Mesh	100, 150, 200, 250, 400, 600, 800, 1000, 1200, 1500
<b>OR</b> = Oil Removal	25
<b>HT</b> = Nomex® Felt	1, 5, 10, 25, 50, 100
<b>PEMF</b> = Polyester Microfiber	0.5A, 1A, 2A, 5A, 10A, 25A
<b>POMF</b> = Polypropylene Microfiber	0.5A, 1A, 2A, 5A, 10A, 25A
<b>GD PO</b> = Graded Density Polypropylene	521 (0.5), 523 (1), 525 (3), 527 (8), 529 (19)

Finish or Cover	Bag Size
<b>P</b> = None	<b>1</b> = 7-1/16" dia x 16-1/2" L
<b>G</b> = Glazed (Polypropylene)	<b>2</b> = 7-1/16" dia x 32" L
<b>S</b> = Singed (Polyester)	<b>3</b> = 4-1/8" dia x 8" L
<b>PEM</b> = Polyester Multifilament	<b>4</b> = 4-1/8" dia x 14" L
<b>NMO</b> = Nylon Monofilament	<b>5</b> = 4-1/8" dia x 24-1/2" L
<b>C</b> = Cerex (Spun bonded Nylon) Cover	<b>7</b> = 5-5/8" dia x 15" L
	<b>8</b> = 5-5/8" dia x 21" L
	<b>9</b> = 5-5/8" dia x 32" L
	<b>11</b> = 8.375" dia. X 16.50" L
	<b>12</b> = 8.375" dia. X 32" L
	<b>C-1</b> = 7-5/16" dia x 16-1/2" L—(Commercial Filters® #1 size housing)
	<b>C-2</b> = 7-5/16" dia x 31" L—(Commercial Filters® #2 size housing)
	<b>RP1</b> = 8" dia x 30" L—(Ronningen-Petter® #1 size housing)
	<b>RP2</b> = 8" dia x 40" L—(Ronningen-Petter® #2 size housing)
	<b>PC-1</b> = 9" dia x 20" L—(Cuno® #1 size housing)
	<b>PC-2</b> = 9" dia x 30" L—(Cuno® #2 size housing)
	<b>P30</b> = 4.0" dia. X 10" L
	<b>P65</b> = 4.0" dia. X 22" L
	<b>X1</b> = 4-5/16" dia. X 8" L
	<b>X2</b> = 4-5/15" DIA. X 14" L
	<b>X01-100</b> = 5.875" dia. X 21" L
	<b>410</b> = 4.60" dia. X 8" L
	<b>420</b> = 4.60" dia. X 18" Larea Sq Ft

Build-a-Part Number					
Media	Micron Rating	Finish or Cover	Bag Size	Ring or Flange	Handle
<b>PE</b>	<b>25</b>	<b>P</b>	<b>2</b>	<b>S</b>	<b>H</b>
PE PO NMO PMO PEM OR HT PEMF POMF GD PO	Refer to above chart for Micron Rating	P G S PEM NMO C	Refer to above chart for bag size	S = Carbon Steel SS = Stainless Steel PP = Polypropylene (4-5/15" & 7") DS / T= Draw String / Tie R = No Ring P = Polypropylene Flange POL = Polypropylene Flange PEL = Polyester Flange NYL = Nylon Flange POSS = Polypropylene Flange PESS = Polyester Flange NYSS = Nylon Flange PPN = Nylon Ring (4" & 7") V = Rubber Flange	NH = No Handle H = Handle B = Binding XWB = Xtra Wide Binding WE = Welded A = Seams Inside AB = Seams Inside w/ Binding RB = Reverse Binding