

Specifications

- Available Materials**
 PO = Felt, Polypropylene
 PE = Felt, Polyester
 N = Felt, Nylon
 HT = Felt, High Temperature
 TFE = Felt, Teflon
- Maximum Operating Temperature**
 Polypropylene: 200-220° F (93-104° C)
 Polyester: 275-325° F (135-162° C)
 Nylon: 275-300° F (135-149° C)
 High Temperature: 400-450° F (204-232° C)
 Teflon: 450-500° F (232-260° C)
- Suggested Differential Pressure**
 35 PSIG maximum — dirty
 10-15 PSIG optimum change out
- Micron Rating**
 PO = 1, 3, 5, 10, 25, 50, 100
 PE = 1, 3, 5, 10, 25, 50, 75, 100, 200
 N = 5, 10, 25, 50, 100
 HT = 5, 10, 25, 50, 100, 200
 TFE = 1, 5, 10, 25
- Sizes**
 #1: 7" x 16" (17.78 cm x 40.65 cm)
 #2: 7" x 32" (17.78 cm x 81.28 cm)
 #3: 4" x 8.25" (10.16 cm x 20.96 cm)
 #4: 4" x 14" (10.16 cm x 35.56 cm)
 #5: 6 7/8" x 34" (17.46 cm x 86.36 cm)
 #6: 6 7/8" x 16" 1/2" (17.46 cm x 41.91 cm)
 #7: 5 1/2" x 16" (13.97 cm x 40.64 cm)
 #8: 5 1/2" x 22" (13.97 cm x 55.88 cm)
 #9: 5 1/2" x 33" (13.97 cm x 83.82 cm)
- Rings**
 P = Polypropylene PolyLoc®
 PE = Polyester PolyLoc®
 N = Nylon PolyLoc®
 C = Cuno
 S = Snap ring metal
 SSS = Stainless steel snap ring
 CO = Commercial steel ring
 COP = Commercial plastic ring
 RP = Ronningen-Petter snap ring
 RPP = Ronningen-Petter plastic ring
 RPF = Ronningen-Petter flange

FELT FILTER BAGS

Standard Felt Filter Bags

Item # **BPONG10P2PC**

Type of Filter	B = Filter Bag	
Material	See specifications	N = Non-inserted felt I = Inserted felt (<i>polyester only</i>) G = Glazed finish F = Fuzzy finish (<i>polyester only</i>)
Micron Rating	See specifications	
Cover	P = Plain PEM = Polyester multifilament NMO = Nylon monofilament	
Size	1, 2, 3, 4, 5*, 6*, 7, 8, 9	
Ring	See specifications	
Suffix	WE** = Welded Seam Construction A = Auto Construction (<i>seam inside bag</i>) C = Cotton Handle N = Nylon Handle LOOPS = Loops	

* SIZES 5, 6, AVAILABLE WITH S RING ONLY

** AVAILABLE IN SIZES 1 AND 2, POLYPROPYLENE AND POLYESTER NON-INSERTED ONLY