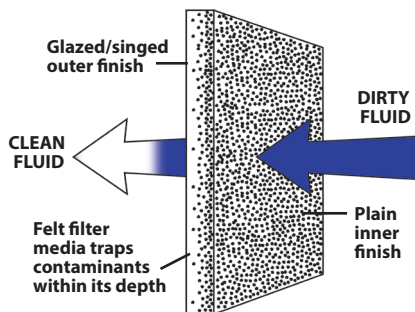


- Micron ratings from 1 to 200
- All industry standard & custom sizes available
- Broad chemical compatibility
- High flow/low pressure drop
- Sewn or fully-welded construction
- Handles on all bags
- Choice of steel ring or plastic flange
- Temperature ratings to 200°F (PO), 275°F (PE), 425°F (HT) and 500°F (Teflon®)



Felt Bag Materials

Constructed using 100% synthetic fibers in polypropylene, polyester, Nomex® and Teflon®. The proper combination of fiber diameters, weights and thicknesses result in an economical depth filter media. To reduce fiber migration, Polypropylene bags are treated with a glazed finish, while Polyester and Nomex® bags are singed.

- Polypropylene and Polyester materials meet FDA regulations for food contact under CFR21, Section 177.1520
- Silicone-free construction
- High dirt holding capacity
- Ability to remove both solid and gelatinous particles
- Low cost
- Glazed/singed finish on Polypropylene & Polyester reduces fiber-shedding

Felt Materials	Micron Ratings								
	1	3	5	10	25	50	75	100	200
Polyester	•	•	•	•	•	•	•	•	•
Polypropylene	•	•	•	•	•	•	•	•	•
Nomex®	•	•	•	•	•	•	•	•	•
Teflon®	•	•	•	•	•	•	•	•	•

Felt Bag Styles

Steel-ring bags have a galvanized steel ring (stainless steel optional) sewn into the top of the bag. They are supplied with sewn seams standard.

Plastic flange bags have a specially-designed flange sewn to the top of the bag. They are supplied with sewn seams standard (fully-welded seams available upon request).

Welded Construction

Fully-welded bags are available in polypropylene and polyester felt for #1, #2, #3, #4 and #5 plastic flanges.

- No needle holes, thus increasing efficiencies by preventing by-pass
- Elimination of threads further reduces possibility of fiber-shedding

Ordering Information

Media Type	Media Finish	Micron Rating	Bag Dimensions			Ring / Flange Styles	Options
			Size	Diam.	Length		
PE = Polyester	P = Plain (PE, PO)	See Chart	P1 =	7.06"	16.5"	S = Galvanized steel	H = Handle (Standard on all ring style bags)
PO = Polypropylene	G = Glazed (PO)	See Chart	P2 =	7.06"	32.0"	SS = Stainless steel	EB = Edge binding
HT = Nomex®	S = Singed (PE, HT)	See Chart	P3 =	4.12"	8.0"	PP = Polypropylene ring	A = Auto seams
PTFE = Teflon®		See Chart	P4 =	4.12"	14.0"	T = Titanium	TTA = Turn, top stitch, auto seam
			P5 =	4.12"	24.0"	P = AJR-P Flange	RC = Reverse collar
			P7 =	5.50"	15.0"	F = AJR-F Flange	SB = Spun bond cover
			P8 =	5.50"	21.0"	OSS = AJR-OSS	MC = Mesh cover
			P9 =	5.50"	31.0"	DS = Draw string	WE = Fully Welded Construction (Size #1 & #2)
			P11 =	8.50"	16.0"	NR = No ring	
			P12 =	8.50"	32.0"	E = Santoprene (Note: Sewn filters only)	
			C1 =	7.31"	16.5"		
			C2 =	7.31"	32.5"		
			RP-1 =	8.0"	30.0"		
			RP-2 =	8.0"	40.0"		
			PC-1 =	9.0"	20.0"		
			PC-2 =	9.0"	30.0"		
			X1 =	4.35"	8.0"		
			X2 =	4.35"	14.0"		
			XO1 =	6.0"	22.0"		