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How to order Filter Bags

Example : PE-25-P-7-S-H

Fiber and micron ratings

Felt, polyester Microns: 1, 3, 5, 10, 25, 50, 75, 100, 200	= PE
Felt, polypropylene Microns: 1, 3, 5, 10, 25, 50, 100, 200	= PO
Mesh, monofilament Microns: 1, 5, 10, 25, 50, 75, 100, 125, 150, 175, 200, 250, 300, 400, 600, 800, 1000, 1200	= NMO
Mesh, monofilament polypropylene Microns: 150, 200, 250, 300, 400, 600, 800	= PMO
Mesh, multifilament polyester Microns: 75, 100, 125, 150, 200, 250, 300, 400, 600, 800, 1000, 1500	= PEM
Felt, Nomex Microns: 1, 5, 10, 25, 50, 100	= HT
Polypropylene, micro fiber Microns: 1, 2.5, 5, 10, 25	= PMOF
Polyester, micro fiber Microns: 1, 2.5, 5, 10, 25	= PEMF
Graded Density Series : 523, 525, 527, 529	= GD

Bag finish or cover

None (standard)	= P
Fiber-free glazed, or singed finish	= G
Polyester multifilament mesh cover	= PEM
Spun-bonded nylon cover (Cerex)	= C
Nylon multifilament mesh cover	= NM

Options

H	=	Handle
B	=	Binding
WE	=	Welded

Bag style

S	=	Carbon steel plated ring
SS	=	Stainless steel ring
PP	=	Polypropylene ring
T	=	Drawstring
R	=	No ring
P	=	Polypropylene flange

POL	=	Polypropylene flange
PEL	=	Polyester flange
NYL	=	Nylon flange
POSS	=	Polypropylene flange
PESS	=	Polyester flange
NYSS	=	Nylon flange

Bag dimensions

Symbol		Dia. (in.)		Length (in.)	Symbol		Dia. (in.)		Length (in.)
1	=	7-1/16	x	16-1/2	RP-1	=	8.0	x	30
2	=	7-1/16	x	32	RP-2	=	8.0	x	40
3	=	4-1/8	x	8	PC-1	=	9.0	x	20
4	=	4-1/8	x	14	PC-2	=	9.0	x	30
5	=	4.0	x	24	P30	=	4.0	x	10
7	=	5-5/8	x	15	P65	=	4.0	x	23
8	=	5-5/8	x	21	X1	=	4-5/16	x	8
9	=	5-5/8	x	32	X2	=	4-5/16	x	14
11	=	8-3/8	x	16-1/2	X01-100	=	5-7/8	x	21
12	=	8-3/8	x	32	410	=	4.6	x	8
C-1	=	7.31	x	16.5	420	=	4.6	x	18
C-2	=	7.31	x	31.0					