

ORDERING GUIDE

The example shown below is a polyester felt bag, 25 micron filtration, standard bag finish, size 2 with a carbon steel ring and bag handle.

NON-PLEATED BAGS (EXAMPLE PE-25-P-2-S-H)

PE-25	P	2			S	H
MATERIAL—NOMINAL MICRON RATING	BAG FINISH OR COVER	BAG SIZE			BAG STYLE	OPTIONS
PE = Felt, Polyester Microns: 1,3,5,10,15,25,50,75,100,150,200 PO = Felt, Polypropylene Microns: 1,3,5,10,25,50,100 NMO = Mesh, Monofilament Nylon Microns: 25,50,75,100,150,200,250,300,400,600,800 PMO = Mesh, Monofilament Polypropylene Microns: 150,200,250,300,400,600,800 PEM = Mesh, Multifilament Polyester Microns: 100,150,200,250,300,400,600,800 POXL = Extended Life, Polypropylene Microns: 5,10,25,50,100 PEXL = Extended Life, Polyester Microns: 5,10,25,50,100 FOS = Oil Absorb Microns: 1,5,10,25 OLX = Oilex Microns: 1,5,10,25	P = None (Standard) G = Fiber free glazed PEM = Polyester multifilament mesh cover NMO = Nylon multifilament mesh cover C = Cerex spun bonded nylon cover.	Symbol 1 2 3 4 5 7 8 9 11 12 C1 C2 PC1 PC2 RP1 RP2	Dia. (in.) 7-1/16" 7-1/16" 4-1/8" 4-1/8" 4" 5-5/8" 5-5/8" 5-5/8" 8-3/8" 8-3/8" 7-5/16" 7-5/16" 9" 9" 8" 8"	Length (in.) 16-1/2" 32" 8" 14" 24" 15" 21" 32" 16-1/2" 32" 16-1/2" 32" 20" 30" 30" 40"	S = Carbon steel plated ring SS = Stainless steel ring PP = Polypropylene ring P = Polypropylene flange PE = Polyester flange N = Nylon flange DS = Draw string DST = Draw strap RP = Ronnigen-Petter C = Commercial ring SP = 7" Plastic Internal Ring R = Tie On	H = Handle HH = Heavy duty handle W = Weld WW = Weld Side and Bottom D = Dap Sealant on stitching

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The example shown below is a pleated polypropylene bag to replace a standard length #2 size bag, 2 micron filtration at 99% efficiency, Buna-N flanged bag seal with polypropylene end caps.

PLEATED BAGS (EXAMPLE JCX-P-732-02-C-B-F-P)

CX	P	732			02	C	B	F	P
BAG TYPE	MEDIA	BAG SIZE (Replace #1 and #2 size bags)			MICRON RATING	EFFICIENCY	SEAL	SEAL TYPE	END CAPS
JCX = Pleated	P = Polypropylene E = Polyester N = Nylon G = Microglass C = Cellulose K = K-Media	Symbol 716 724 726 728 730 732	Dia. (in.) 7-1/16" 7-1/16" 7-1/16" 7-1/16" 7-1/16" 7-1/16"	Length (in.) 16" 24" 26" 28" 30" 32"	00 = 0.5 µm 01 = 1.0 µm 02 = 2.0 µm 05 = 5.0 µm 10 = 10.0 µm 15 = 15.0 µm 20 = 20.0 µm 40 = 40.0 µm	A = 99.98% B = 99.9% C = 99% D = 98% E = 95% F = 90% G = 99.5%	B = Buna V = Viton N = Neoprene S = Silicon T = Teflon E = EPR	O = O-ring F = Flange Gasket	P = Polypropylene M = Galvanized Metal

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