



MELT BLOWN CARTRIDGES

ALL ELEMENTS ARE OFFERED AS HEAVY DUTY CONSTRUCTION WITH INNER CORES FOR SUPPORT INTEGRITY. STANDARD EFFICIENCY AND ABSOLUTE MICRON RATINGS FOR CONTROL OF YOUR PROCESS FILTRATION.

ALL MATERIALS ARE FDA COMPLIANT AND INDIVIDUAL ELEMENTS ARE WRAPPED FOR CLEANLINESS.



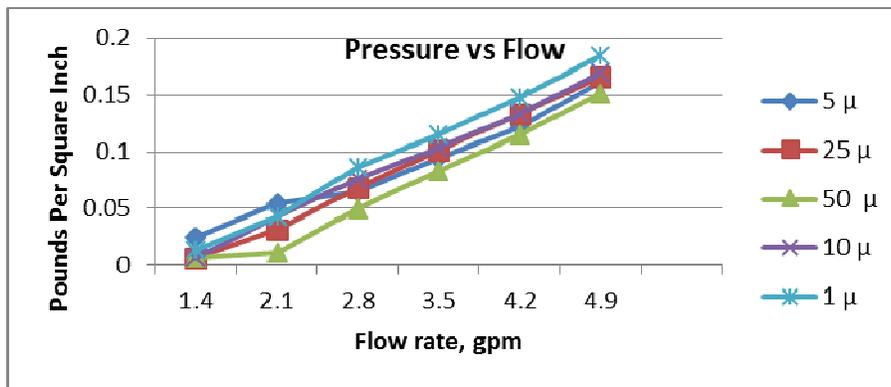
FEATURES:

- ⇒ HIGH DIRT LOADING CAPACITY THROUGH DESIGN
- ⇒ TRUE DEPTH LOADING VIA GRADE PORE STRUCTURE
- ⇒ ALL HEAVY DUTY CONSTRUCTION
- ⇒ ALL STANDARD DOE ELEMENTS INCLUDE FLAT END SEALS
- ⇒ 100% POLYPROPYLENE OR NYLON CONSTRUCTION
- ⇒ OPTIONAL END CAPS & O'RING MATERIALS AVAILABLE
- ⇒ STANDARD HIGH EFFICIENCY GRADES 1 TO 200 MICRON
- ⇒ ABSOLUTE EFFICIENCY GRADES 1 TO 200 MICRON

1	LENGTH	9 = 9.75" (24.75 CM) 10 = 0" (25.4 CM) 19 = 19.5" (49.53 CM) 20 = 20" (50.8 CM) 30 = 30" (76.2 CM) 40 = 40" (101.6 CM)
2	MEDIA	P = POLYPROPYLENE N = NYLON
3	CORE	N = NYLON P = POLYPROPYLENE 4 = 304 SS 6 = 316 SS T = TIN

4	MICRON RATING	1, 3, 5, 10, 20, 25, 30, 50, 75, 100, 150
5	EFFICIENCY	BLANK = STANDARD; 90% AB = ABSOLUTE; 99.98%
6	CORE & END CAPS	DOE = DOE FLAT GASKET * 222F = 222 W/ FIN 222S = 222 W/ SPRING 226S = 226 W/ SPRING SOE = SOE FLAT DOEX = DOE WITH CORE EXTENDER
7	O-RINGS/ GASKETS	B = BUNA R = EPDM S = SILICONE V = VITON P = POLYFOAM T = TEFLON

END CAP OPTIONS:



BUILD A CSD PART NUMBER

MB	10	P	4	50		DOE	B
MELT-BLOWN	LENGTH 1	MEDIA 2	CORE 3	MICRON RATING 4	EFFICIENCY 5	END CAPS 6	GASKETS 7



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