

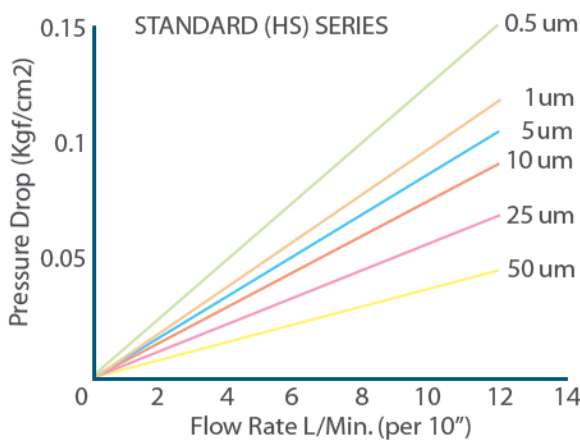


MATERIAL

EVC series is being produced by Melt Blown method and using pure 100% polypropylene material recognized by FDA of the United States. It is harmless to the human body and superior in chemical stability by processing No-Core and No-Bonding.

SPECIFICATION

- Micron Rating : 0.5, 1.0, 5, 10, 25 and 50
- Length (mm) : 250, 254, 500, 508, 750, 762, 1000, 1016
- Outer Diameter : Standard - 63 mm
- Inner Diameter : Standard - 28 mm
- Max. Pressure (psi) : 39 (Operation : 22)
- Max. Temp. (°C) : 60
- PURE 100% Polypropylene : Excellent chemical stability
- FDA complied polypropylene
- Integrally bonded media : No foaming and No pre-rinsing
- Graded density structure : Lower density at the surface of the filter with progressively higher density toward the center
- Stable pore size and free of fiber migration
- Depth filtration by large continuous density gradient



Series	Efficiency
HF	75.00%
HS	83.00%
HC	94.00%
HA	98.00%

ORDERING INFORMATION

Series	Micron Rating	Length	Connections	Patern
HF	005 = 0.5 m	(Nominal L.)	A = 222 FLAT	P = PLAIN
HS	01 = 1 m	5 = 5"	B = 222 FIN	S = STRIPE
HC	05 = 5 m	10 = 10"	C = 226/2 FLAT	
HA	10 = 10 m	20 = 20"	D = 226 / 2 FIN	
	25 = 25 m	30 = 30"	E = DOE	
	50 = 50 m	40 = 40"		