



Nova Filtration Technologies

MELT BLOWN CARTRIDGES

FEATURES:

- Three Layer Structure Cartridges Offer High Dirt Holding Capacity & Longer Service Life
- Formed By Thermal Bond Without Using Any Binders & Adhesives
- 100% Pure Polypropylene Will Not Cause Any Pollution To Water
- Wide Chemical Compatibility
- Groove Design To Extend the Filtration Surface Area
- Adaptors Are Available

SPECIFICATIONS:

- Construction: Polypropylene
- Optional Core & End Caps: Polypropylene
- Maximum Operating Temperature: 155°F for Polypropylene
- Diameter: O.D = 2.5" or 4.5"
I.D = 1" Centre
- Nominal Lengths: 9.75" to 50"
- Maximum Differential Pressure: 35 psid With a Core
20 psid Without a Core



APPLICATIONS:

- Pre-Filter for Drinking Water Treatment
- Chemicals & Solvents
- Electronic
- Plating
- Industrial Water Treatment
- Food & Beverage

BUILDING A PART NUMBER

Melt Blown	Micron		Diameter	Length		End Cap		Gasket/O-Ring
NMB	1		A	30				
	0.5	20	2.5" Standard = A	9.75" = 975	29.25" = 29.25	DOE = BLANK	226/Flat = 6	Buna = B
	1	25	4.5" Big Blue = BB	10.0" = 10	30.0" = 30	222/Fin = 2	226/Spring = 7	Viton® = V
	3	50		19.5" = 19.5	40.0" = 40	222/Spring = 3	DOE/Spring = 8	Teflon® = T
	5	75		20.0" = 20	50.0" = 50	222/Flat = 4	Flat Gasket = 9	Silicone = S
	10	100				226/Fin = 5		Neoprene = N
								EPDM = D

*Custom micron rating, lengths or configurations may be available upon request **BB only offers Double Open-End