



## UHF High Flow PP Melt Blown Filter Cartridge

UHF High Flow PP Melt Blown Filter Cartridge is a large diameter, coreless single open end depth cartridge designed to offer you maximum filtration efficiency and exceptionally high flow capacities, This element designed to meet the industrial requirement for high performance, low pressure drop and high dirt removal capacity.

This high flow PP Melt Blown Cartridge has wide chemical compatibility and meet FDA requirement, is ideal for Food & Beverage, Chemical & DI Water Filtration, all grades come standard with PP end cap.

### Dimensions

Outside Diameter - 160 mm

Inside Diameter - 75 mm

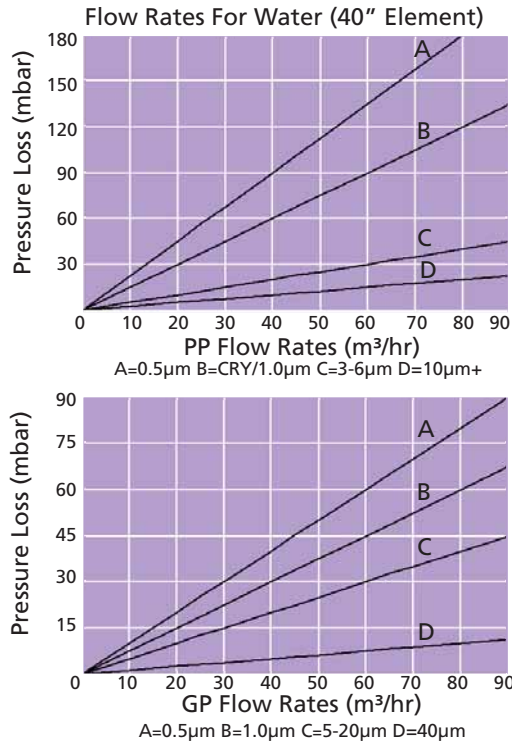
Surface Area - 8 -10 m<sup>2</sup>  
(per 40" length)

Max Operating Conditions - 80 deg C

Recommended Differential Pressure for change out - 2 Bar

### Applications

- DI Water Application ( likes RO Pre-filtration )
- Fine Chemicals
- Food & Beverage, Beer, Sugar Syrup



Ordering Information –

UHF-PPMB	1-	20-	SOE-	E
PP Melt Blown Cartridge	Retention Rating	Cartridge Length	End Configuration	O Ring Material
	1,3,5 10,20 40 & 70 micron	20" 40" 60"	SOE	E- EPDM V- VITON T- Teflon