Hall Pyke



Depth Pre Filtration

MB-PPKP Melt Blown Filter

The SMART choice for filtration

MB-PPKP Melt Blown Filter

Polypropylene Depth Filtration - Partical Removal



MB-PKP Filter Cartridges are made of polypro-pylene non-woven with no surfactants, binders, or adhesives. These filters have long service life and high dirt holding capaci-ty. They are suitable for the water treatment industry.

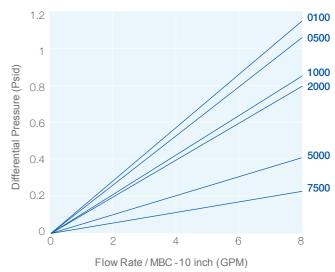
Features and Benefits

- 100% pure polypropylene depth filter with high dirt holding capacity.
- No wetting agents, solvents, surfactants, or binders, or adhesives.
- · Reduce filtration cost
- · No fiber-releasing

Typical Applications

- Water Treatment
- Potable Water Filtration
- Cooling Water Systems

Flow Rate Characteristics



Materials of Construction

Filter Media	Polypropylene	
Inner Core	Polypropylene	
End Caps and Adaptors	Polypropylene	
Nominal O.D.	63 mm	
Nominal I.D.	28 mm	

Operating Conditions

Max. Operating Temperature	60°C	
Max. Changeout Differential Pressure	35 psid (2.41 bar)	

Ordering Information

MB-PPKP	Removal Ratings	End Cap	Nominal Length	Seal Material
	0100=1.0μm 0500=5.0μm 1000=10 μm 2000=20 μm 5000=50 μm 7500=75 μm	H = PE Gaskets TC = 222 o-ring/flat cap TF = 222 o-ring/fin SF = 226 o-ring/fin DOE = Double Open End	10 = 10" $20 = 20$ " $30 = 30$ " $40 = 40$ " $50 = 50$ "	S = Silicona E = EPDM V = Viton

Hall Pyke



www.hallpyke.ie