

EN65 Melt Blown Filter Cartridge



Typical Applications

- Oil & Gas
- Water Treatment
- Wellbore Clean-Up Filtration
- Amine Filtration
- Sea water
- Solvents
- RO Pre-Filtration

Benefits

- Manufactured at Centurion Fluid Filtration Production Facilities
- Melt blown depth filter with a true graded pore
- Thermally bonded fibres for high void volume and longer life
- 100% polypropylene – FDA listed materials of construction
- Thermally bonded end caps (welded) no adhesives used

Description

Precision melt blown polypropylene depth filter cartridges are manufactured to give a considerable dirt holding capacity coupled with high flow rates and low pressure drop.

The manufacturing process thermally bonds pure polypropylene microfibers. Lower density fibres are at the surface and subsequently higher density fibres toward the centre allowing particles to be trapped evenly throughout the cross section of the filter.

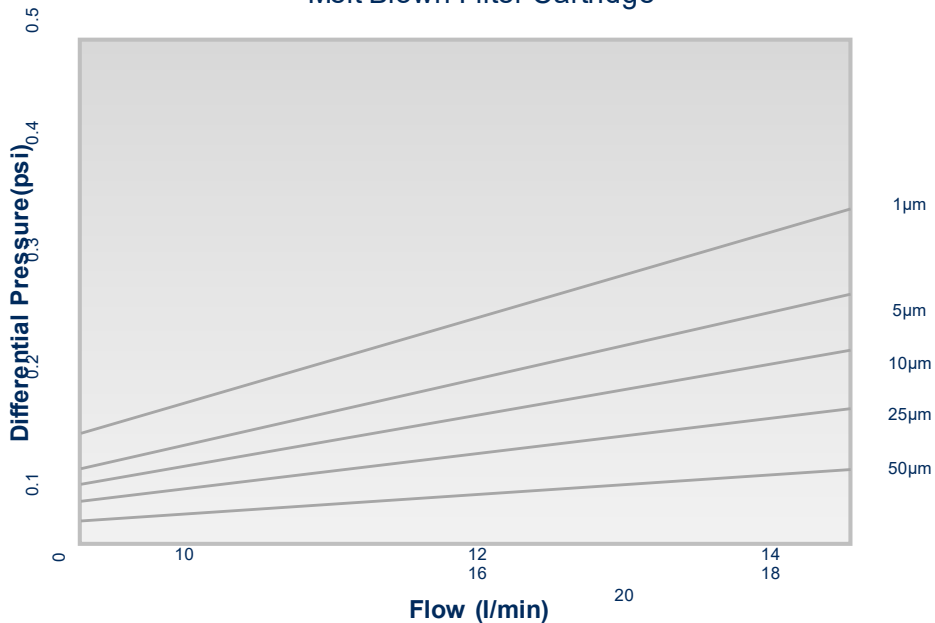
<p>Media MB - Melt Blown</p>	<p>Micron Rating 01 - 01 Micron 05 - 05 Micron 10 - 10 Micron 15 - 15 Micron 20 - 20 Micron</p>	<p>Filter Length 40" - 1,005mm 30" - 755mm</p>	<p>Seal Material E - EPDM N - Nitrile B - Buna V - Viton</p>	<p>End Fitting 3 - Flat / 222 Others on Request</p>
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Technical Specifications

General Specifications	
Micron Ratings	1, 5, 10, 15, 20, Others available on Request
Filter Media	Micro Glass Fibre, Polypropylene, Cellulose
Core & Cap Material	Polypropylene
Filter Diameter	2.5" (65 mm)
Recommended Operating Conditions	
Max. Temperature	135°C
Max. Flow Rate	19 m ³ /hr per Filter
Recommended Change Out	10 Bar (150 PSI)

Flow performance in clean water for 10" EN65MB Melt Blown Filter Cartridge



Cartridge Coding: EN65MB - 10 40 N 3

For more information on our products and services, please contact your local Centurion Fluid Filtration representative or email us at CFFUK@centuriongroup.co.uk.

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