

Sediment Spun Polypropylene - Large Diameter

The Melt Blown Sediment Removal Filter incorporates innovative Dual Gradient Depth Filter technology for maximum dirt holding capacity with exceptional high quality and cost effectiveness to provide excellent filtration value. Our “MBL” filters are built for extended service and to provide greater value for the replacement market.

Melt Blown Filters are ideal for residential and light commercial water filtration where 10 and 20 inch filter housings are used. Melt Blown Filters are competitively priced without compromising the quality.

Features and Benefits

- Price Competitive
- Dual Gradient Density
- Large Diameter, Higher Loading Capacity
- Excellent Filtering Performance
- Pure Polypropylene Construction
- ANS/NSF Listed for Material Safety

Typical Applications

- Point of Use
- Whole House
- Commercial
- Light Industrial
- Ground Water
- Sea Water

General Specifications

- Micron Ratings (Nominal): 1, 5 & 20
- Lengths: 250mm (9 ")
508mm (20")
- Outside Diameter: 114mm (4½")
- Inside Diameter: 25mm (1")
- Temperature Ranges: 0.5°C - 52°C
(33°F - 125°F)

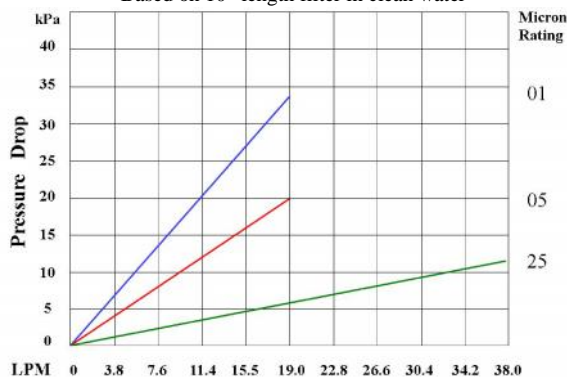
NOTE:

Recommended cartridge change is at a maximum increased pressure differential of:

69 kPa (10 psi)

Flow Performance

*Based on 10" length filter in clean water



Warning:

For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.



Series: WCMBL



Model No.

10"

WCMBL10L01
WCMBL10L05
WCMBL10L20

20"

WCMBL20L01
WCMBL20L05
WCMBL20L20

Melt Blown Sediment