



The Melt Blown Sediment Removal Filter combines innovative Graded Depth Filter Technology and high sediment loading capabilities while still remaining cost effective with proven excellent filtration. Melt Blown Filters are ideal for residential and light commercial water filtration where 10 & 20 inch filter housings are used.

GE Household Cyst Filters feature an absolute rating for removal of cysts at 1 micron. End caps are embedded into the filter media to ensure seal integrity for absolute filtration. Melt Blown Filters are competitively priced without compromising the quality for which GE Water Technologies is known.

Features and Benefits

- Price Competitive
- Absolute Micron Rated
- Graded Density for High Sediment Loading
- Excellent Filtering Performance
- Pure Polypropylene Construction
- Individually Wrapped and Sealed

Typical Applications

- Cyst Removal
- Single Tap Filtration
- Whole House
- Commercial
- Light Industrial
- Laboratory

General Specifications

- Micron Ratings (Absolute): 1
- Lengths: 250mm (9⁷/₈") 508mm (20")
- Outside Diameter: 64mm (2¹/₂")
- Inside Diameter: 25mm (1")
- Temperature Ranges: 0.5°C - 52°C (33°F - 125°F)

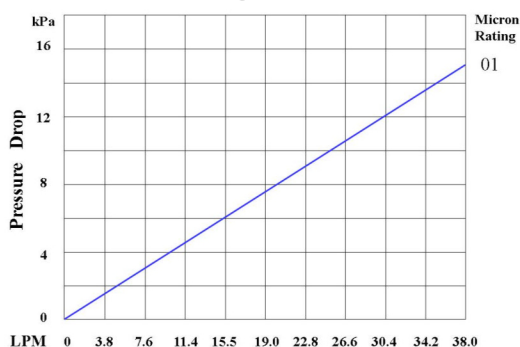
NOTE:

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: WCMBC



Model No.

10"

WCMBC10S01A

20"

WCMBC20S01A

MBC Sediment Absolute Rated