



GENERAL INFO

SEDIMENT REMOVAL CARTRIDGE

Melt Blown / Dual Graded Sediment Cartridges

The Puretec MB Series cartridges can be used with many liquids and are very effective for sediment, rust, sand, silt and algae removal. These cartridges do not impart taste, odour or colour to the liquid being filtered. The polypropylene construction provides superior chemical resistance and is not prone to bacterial attack.

The MB Series graded density filter design means that the filter is more dense towards the center of the filter. This increased depth ensures extremely high sediment reduction efficiencies and longer cartridge life.

FEATURES & BENEFITS

- Graded depth filtration.
- Protects appliances and health with sediment-free water
- Temperature ratings up to 60 °C.
- Flow rates up to 178 litres/minute.

CARTRIDGE SPECIFICATIONS

| Size | Ordering Code | Micron Rating | Size | Flow (Lpm) |
|--------|----------------|---------------|---------------------------|------------|
| 10" | MB951 | 0.5 | Standard 2.5" X 10" | 23 |
| | MB011 | 1 | Standard 2.5" X 10" | 25 |
| | MB051 | 5 | Standard 2.5" X 10" | 26 |
| | MB101 | 10 | Standard 2.5" X 10" | 30 |
| | MB201 | 20 | Standard 2.5" X 10" | 32 |
| | MB501 | 50 | Standard 2.5" X 10" | 34 |
| 20" | MB012 | 1 | Standard 2.5" X 20" | 46 |
| | MB052 | 5 | Standard 2.5" X 20" | 52 |
| | MB102 | 10 | Standard 2.5" X 20" | 60 |
| | MB202 | 20 | Standard 2.5" X 20" | 64 |
| | MB502 | 50 | Standard 2.5" X 20" | 68 |
| 10" LD | MB01LD1 | 1 | Large diameter 4.5" X 10" | 73 |
| | MB05LD1 | 5 | Large diameter 4.5" X 10" | 74 |
| | MB10LD1 | 10 | Large diameter 4.5" X 10" | 78 |
| | MB20LD1 | 20 | Large diameter 4.5" X 10" | 82 |
| | MB50LD1 | 50 | Large diameter 4.5" X 10" | 88 |
| 20" LD | MB01LD2 | 1 | Large diameter 4.5" X 20" | 150 |
| | MB05LD2 | 5 | Large diameter 4.5" X 20" | 154 |
| | MB10LD2 | 10 | Large diameter 4.5" X 20" | 158 |
| | MB20LD2 | 20 | Large diameter 4.5" X 20" | 162 |
| | MB50LD2 | 50 | Large diameter 4.5" X 20" | 178 |

Micron rating is nominal. Protect from freezing.