Melt Blown Filter

Applications:

- Pre Filters for Reverse Osmosis Filters
- Home Water Filtration
- Swimming Pools
- High Efficiency

Specifications:

- Construction: 100% Polypropylene Media
- Maximum Temperature: 140°F (60°C)
- Micron Rating: Available in various microns
- Maximum Differential Pressure: 50 PSID

Note: Custom lengths on request.

Warning: • Filter may not be suitable where water is micro biologically unsafe or with unknown quality without adequate disinfection before or after the system.

Note: • After installation, flush the cartridge for 5 minutes.

UFI’s Melt Blown Filter is manufactured from 100% Polypropylene construction offering excellent filtration and good thermal stability. The unique density gradient construction maximizes efficiency and minimizes pressure drop. This filter will not impart taste, odor, or color to the filtered product and has superior chemical resistance for process fluid applications.

The cartridge is available in various sizes, micron ratings, and end cap configurations for a broad array of applications.