



## Melt Blown Filters

Advanced Polypropylene Melt Blown Filter Cartridges with Polypropylene Core for Demanding Applications, with a 90% efficiency rating.

Retention Ratings from 1um to 50um  
Graded Pore Structure Increases Dirt Holding Capacity and Filtration Efficiency  
Easy and Safe Cartridge Incineration or Disposal -100% Polypropylene Construction  
Free of Surfactants, Binders, Anti-static Agents and Adhesives  
Double Open End



## Big Blue Melt Blown Filter

BB Series Filter Cartridges  
Large Diameter Polypropylene Melt Blown Cartridges

Graded Pore Structure Increases Dirt Holding Capacity and Filtration Efficiency  
Easy and Safe Cartridge Incineration or Disposal  
100% Polypropylene Construction  
Free of Surfactants, Anti-static Agents, Binders and Adhesives



## String Wound Cartridge Filter

High quality wound cartridge filters in polypropylene and cotton media, as well as center core materials in polypropylene, 304 stainless steel and tin steel. Nominal dimensions are 1" ID x 2-1/2" OD x length.



## Pleated Filter Cartridge

Pleated Microglass filter elements are 100% synthetic fibers with a phenolic binder that provides excellent strength in many liquid applications. Support layers are standard polyester or are available in polypropylene or cellulose to suit temperature or compatibility requirements with a wide selection of available elastomers.

Polypropylene or Polyester end caps and cores are thermally bonded to the media pack. Alternatively, end caps are plated or stainless steel bonded to the media packs using either plastisol or two part epoxy to secure the media pack.

Available in a variety of lengths and micron efficiencies.



## Big Blue Pleated Filter Cartridges

Highly efficient filter cartridges designed for 4-1/2" diameter filter housings.  
Lower overall operating cost  
Longer filter runs for fewer change-outs  
Lower initial pressure drops  
Reduced maintenance downtime and cost  
Increased contaminant removal  
High flow capability