

MELT BLOWN FILTER CARTRIDGE

Melt blown cartridge filters have a unique construction formed by thermally molded polypropylene fiber layers that offer excellent depth filtration, higher filtration efficiency, long service life and thermal stability. Only the best-quality FDA certified materials are used to construct our pp melt blown cartridge filter. The spun filter cartridges are the best suited for fine particle filtration and coarse filtration across a range of applications and filtration requirements. They are designed to prevent contaminant unloading and ensure maximum contaminant removal.



Technical Specifications

Size	10", 20", 30", 40", 50", 60", 70"
Outer Dia	2", 2.5", 4", 4.5", 6"
Micron Rating	0.5, 1, 3, 5, 10, 25, 50, 100 & 150
Surface Type	Plain, Doted, Liner, Grooved, Harf Surface
Type	DOE & SOE

WOUND FILTER CARTRIDGE

Wound Filter Cartridges are designed to meet the most demanding filtration duties. They offer an economic, compact, easily installed and maintained filtration system for removal of particulate removal from liquid.

The Wound filter cartridge has a better dirt-holding capability than the general PP Sediment Melt Blown Filter Cartridge. It is made of using 100% food grade Polypropylene (PP) material. Wound filter cartridge is widely used in the fields of Petroleum, Chemical, Oil, Electroplating, Medicine and Food production.



Technical Specifications

Size	10", 20", 30", 40"
Outer Dia	2", 2.5", 4", 4.5", 6"
Micron Rating	0.5, 1, 3, 5, 10, 25, 50, 100 & 150
Type	DOE & SOE