

String Wound Filter Cartridges

String wound filter cartridges, generally used in liquid filtration, chemical industry, filtration of process fluids, filtration of drinking water, process water, cooling water and waste water and many more, with stainless steel or polypropylene body, polypropylene, cotton, polyester, glass fiber raw material, are filter cartridges.

Filter Media	Polypropylene, Polyester, Naturel Cotton, White Cotton, Nylon, Fiberglass, Acrylic
Micron	0,35, 1, 5, 10, 15, 20, 25, 30, 50, 80, 100, 150µ
Dimensions	Outer diameter 58, 60, 107, 110 mm Inner diameter 28, 30 mm Length 5", 10", 20", 30", 40", 50", 60", 70", 80"
Gasket	EPDM, Silicone, Viton, NBR
Cap	DOE, 222 O'Ring, 222 O'ring Speared, 226 O'Ring, 226 O'Ring Speared, 215 O'Ring, 215 O'ring Speared



Melt Blown (SPUN) Filter Cartridges

Spun cartridge filters, also called sediment, melt-blown and felt, are made of 100% polypropylene material and are sediment filters used for filtering liquids with desired micron precision.

Filter Media	Polypropylene
Micron	0,35, 1, 5, 10, 15, 20, 25, 30, 50, 80, 100, 150µ
Dimensions	Outer diameter 60, 110 mm Inner diameter 28 mm Length 5", 10", 20", 30", 40"
Gasket	EPDM, Silicone, Viton, NBR
Cap	DOE, 222 O'Ring, 222 O'ring Speared, 226 O'Ring, 226 O'Ring Speared,

