

General Description

SW Series String wound cartridge provides economical coarse filtration solutions for wide applications. The graded pore structure and consistent winding pattern increase the dirt holding capacity with low pressure drop. Available in various removal ratings and full constructed of FDA complied materials and supporting cores.

Features

- ❖ FDA complied PP or Bleach Cotton Media
- ❖ High dust holding capacity
- ❖ Suitable for all industrial filter housing
- ❖ Reliable and consistent filtration
- ❖ Economical coarse filtration solution



Application

- ❖ Food & Beverages Processing
- ❖ Portable Water Systems
- ❖ Metal Finish / Plating Solutions
- ❖ Vegetable Oils / Petroleum
- ❖ Reverse Osmosis Pre-filtration

Specification

Micron Rating : 0.5 – 100 micron
 Max. Pressure : 50 psid (3.4 bar) @ 70°C
 Max. Temperature : PP=60°C, Steel =120°C
 Standard Core Dia. : 1.1" (28mm) nominal
 Available in lengths 10" - 40 inches

Ordering Information

Filter Media	Core	Rating	Width	Length	End Cap
P=Polypropylene C= Cotton	P = Polypropylene T = Tinned Steel S = Stainless Steel	0.5	R = 2.5"	10 = 10"	0: DOE
		1	S = 2.75"	20 = 20"	2: 222/ Flat
		3	T = 4.5"	30 = 30"	3: 222/ Fin
		5		40 = 40"	6: 226 / Flat
		10			7: 226 / Fin
		25			
		50			
		100			