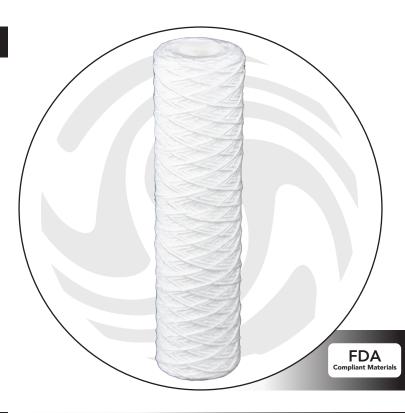


TRADITIONAL PARTICLE REMOVAL

The most popular wound cartridge media by far, the SPECTRUM wound polypropylene offers broad chemical compatibility and good temperature resistance at low cost. With over 50 years proven efficiency and available in a variety of micron sizes, across standard and large diameters, the SWP provides a basic filtration solution perfectly suited for first-stage and general particulate reduction.

Typical applications include general particulate filtration, sand, silt and rust removal and batch process.



FEATURES & BENEFITS



- Tried and tested with over 50 years of proven efficiency
- Constructed using FDA compliant materials
- Broad chemical compatibility
- Good dirt holding capacity suitable for varying particulate sizes

TECHNICAL DATA



Efficiency (%)	65
Maximum Operating Pressure Differential (psi)	2 bar at 21°C
Maximum Operating Temperature	65

MATERIALS OF CONSTRUCTION



Media: Polypropylene Core: Polypropylene

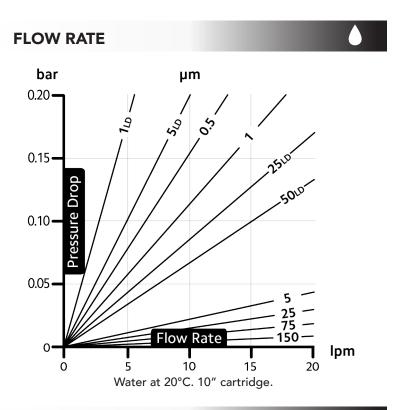
DIMENSIONS





Dimensions (mm)					
Length (")	Α	В	С		
47/8	28	124	63		
10	28	254	63		
20	28	508	63		
30	28	762	63		
40	28	1016	63		
10LD	30	254	115		
20LD	30	508	115		





ORDERING GUIDE



Code	Micron (μm)	Length (")
SWP	0.5, 1, 5, 10, 25, 50, 75, 100, 150	4%, 10, 20, 30, 40
	1, 5, 10, 25, 50, 75,100	10LD, 20LD

e.g. SWP-25-10

PRODUCT RANGE



The below products have often been associated with this product.



Traditional particle removal



Sediment reduction for chemicals



High temperature filtration

SWF