



Filter Sleeve Product Features

- Unique colour coded nylon filter sleeves make product identification quick and simple.
- Nylon filter sleeves can be washed and reused multiple times.
- Compatible with almost all 10" regular diameter filter cartridge housings.

Specification

Operating Temperature
4-40°C

Max. Operating Pressure Differential
2.5 bar at 25°C

Efficiency
SFS-Y = 70% SFS-N = 65%

Materials of Construction

Sleeve
Polyethylene (Y)
Nylon (N)

Support Gasket
Buna-N

Support
Polypropylene

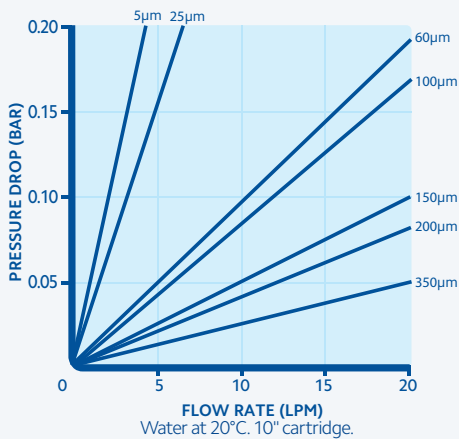
Compliance
FDA Compliant Materials

Configurations

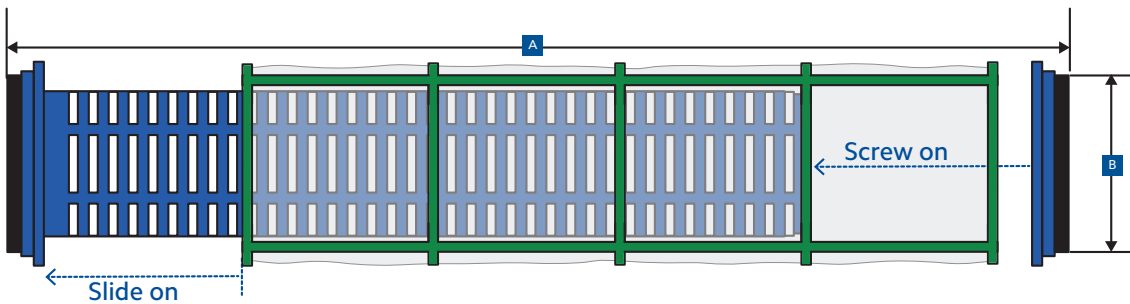
Micron (µm)
5 25 60 100 150 200 350
—Polyethylene— —Nylon—

Sleeve Size (")
10

Sleeve Media
Y = Polyethylene N = Nylon



Dimensions & Packaging



Code	A (mm)	B (mm)	Packaging	
			Box Qty	Box Weight (kg)
SFS-Y	230	60	15	1
SFS-N	230	61	15	1
SFSP-SUPPORT	250	68	6	1

Filter Sleeves
5-350 micron

The most reusable cartridges in the SPECTRUM portfolio, nylon mesh filter sleeves offer an economic solution for reducing coarse particulate between 60 & 350 micron. With a comparatively small surface area, the nylon sleeves are manufactured

from washable media for reuse time and again. The alternative single-use polyethylene sleeve suits applications that require a finer level of filtration. Designed to work with 10" regular diameter housings, both sleeves are used with a support core.

Part Number

Code	Media	Size	Micron
SFS	Y	10	5, 25
	N	10	60, 100, 150, 200, 350
SFSP-SUPPORT	-	10	-

e.g. SFS-N-10-60