

SEDIMENT CARTRIDGES – FA Line–



Our Polypropylene wound cartridges are part of the depth and deforming cartridge series. They are manufactured using only 100% pure non-toxic polypropylene yarn. This series offers an excellent ratio between cost/quality, even though usually referred to as “economic-type” they are manufactured so as to guarantee a high nominal filtration level.

APPLICATION: Water treatment, Electronic/Nuclear, Biotechnology/Fine chemicals, Food/Beverage, Coating/Resins, General industrial, Bulk chemicals, Petrochemicals, Galvanic.

FLOW RATE (lt/h)		9"3/4	20"
MICRON			
1	FA	300	600
1	FA-BIG	300	600
3	FA	500	1000
5	FA	800	1600
5	FA-BIG	800	1600
5	FA-LFH	1000	
10	FA	1100	2200
10	FA-BIG	1100	2200
20	FA	1700	2500
20	FA-BIG	1700	2500
20	FA-LFH	2000	
30	FA	1800	2600
50	FA	1900	2600
50	FA-BIG	1900	2600
100	FA	2000	2800
100	FA-BIG	2000	2800

AC FA...:

FA	TECHNICAL FEATURES	FA
	Raw material:	100% PP
	Core:	100% PP
	Outer cage:	–
	End caps:	DOE
	O-Ring / Gasket:	–
	Length:	4" -5" -7" -9"3/4-10"-20"30"-40"
	Inner diameter:	28 mm
	Outer diameter:	61 mm
	Micron rating:	1/3/5/10/20/30/50/100
	Efficiency:	80%
	Pressure:	
	Max working pressure:	6 bar
	Max differential pressure:	0,8 bar
	Temperature:	
	Max working temperature:	80°C

Note: Max water flow rate at 20°C and differential pressure 0,15 bar