

Cartridge Filter

High Flow, 117 Filter

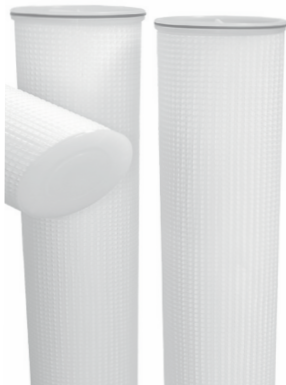
The High Flow Cartridge filter provides a liquid filtration system that offers maximum efficiency, high flow rates and long life.

The High Flow Cartridge range is specifically designed for use with the large bore High flow Pleat and High flow spun cartridges to provide a filtration system that offers maximum efficiency, high flow rates and long life.



High Flow Pleat	High surface area cartridges utilise pleated depth media offering maximum efficiency and exceptionally high flow capabilities. Developed to suit industrial processes where high performance is required, the low pressure loss and high dirt capacity makes it the ideal choice for fine polishing applications. In-house developments have optimised the pleat pack ensuring rigidity is maintained at all flow rates.
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High Flow Spun	High Flow Spun melt blown cartridge filters utilise the very latest in high strength fibre production to create a large diameter element ideal for high flow applications. The high capacity, low pressure loss media is an ideal choice for use in a wide range of liquid processing applications. No resins, binders or other materials are used in the manufacturing process, this results in a fibre free, uncontaminated process fluid.
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Key Product Features

- Designed for high flow systems
- Available for 20", 40" or 60" filters
- Absolute removal ratings for consistent and reliable performance
- Filters can be sterilised by steam or sanitised by hot water or chemicals
- Graded density structure for maximum dirt holding capacity

	High Flow filtration
	Polypropylene or Glass fibre
	508 - 1541 mm
	0,5 - 100
	160 mm
	2 Bar
	90°C
	See webpage for related products
	Custom made & OEM available
	Designed by IFAB Sweden