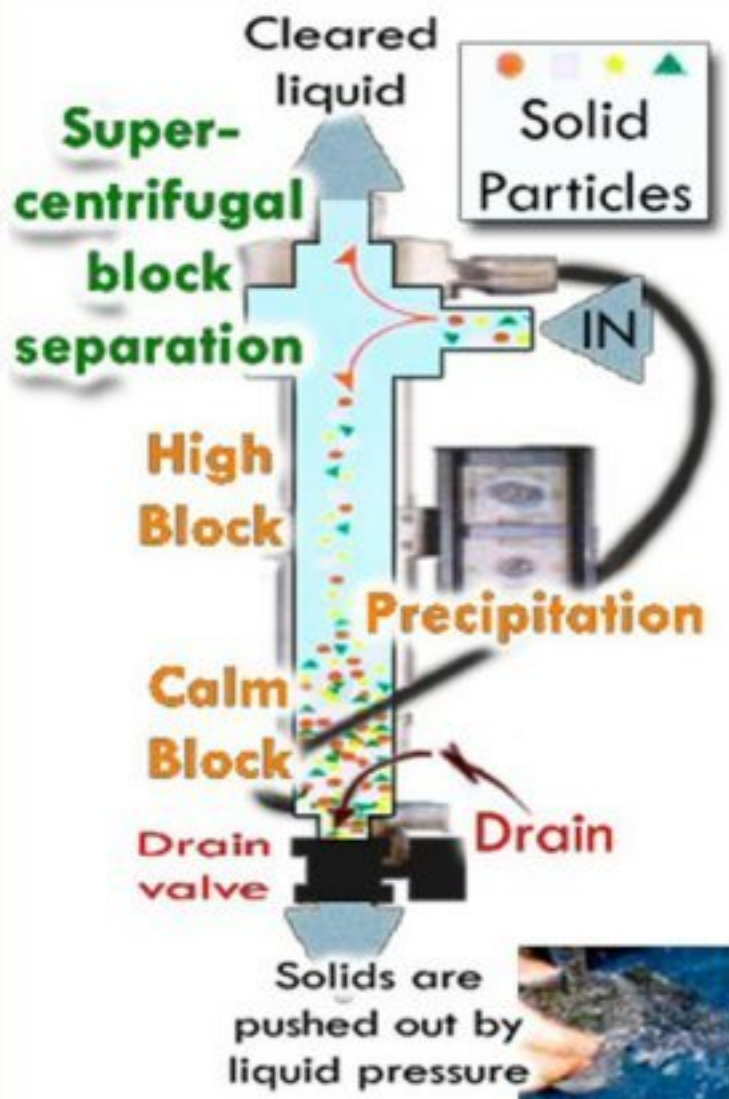


FILSTAR

Cartridge-less Filter System

www.filstarusa.com



Filstar takes filtration to new levels of ease and effectiveness; separating solid from liquid using the flow. Each compact unit is maintenance free, having no moving parts and no element to clog. The problems of element exchange, down time or back flush and the expense of multiple units is removed.

Needs no space for drainage equipment or bulky waste. It works better and is more durable than the problematic hydrocyclonic separators, providing a more clear liquid and drier solid.

It only requires power for the pump and, where fitted to provide additional benefits, an automatic drain. This is quite unlike other equally effective, but bulky, complex and expensive separators.

Size S	8–15 L/min	(2.2–4.5 USgpm)
Size SS	15–20 L/min	(4.5–5.5 USgpm)
Size SM	20–40 L/min	(5.5–11 USgpm)
Size M	40–60 L/min	(11–16.5 USgpm)
Size ML	60–120 L/min	(16.5–33 USgpm)
Size L	120–250 L/min	(33–70 USgpm)

Size X—Filters for larger volume ranges can be manufactured on request.

Filstar has a number of options available to match your filtration needs. Liquid pressure up to 1 Mpa drives the filtration. The best results are obtained with:

Fluid viscosity	Solids density	Particle size	
below 2.5cp	specific gravity >1.5 g/cm ³	15 micron	98%
		10 micron	95%
		5 micron	50%

For Product Information or Distributor Opportunities

Please Visit Our Website or

Call 502-499-2450 Fax 502-499-2455 eMail:sales@filstarusa.com