

Flow-Max In-Line Filters

Single cartridge, metal filter housings for in-line installations.

Applications

- High temperatures
- High pressures
- Aggressive chemicals
- Water
- Oils
- Coolants
- Plating solutions
- Solvents
- Lubricants
- Hydraulic fluids

Models

- Nickel plated brass heads with 304 stainless sumps and T-Handles for easy sump removal
- 304 stainless steel for DOE cartridges
- 316 stainless steel for 222 o-ring end caps
- Carbon steel

Specifications

- Rated for pressures to 250 PSI (17.5 bar)
- Rated for temperatures to 250°F (121°C)
- Buna-N seals are standard. Optional seals available



Models With Nickel Plated Brass Heads, 304 Stainless Steel Sumps and T-Handles

MODEL NO.	CARTRIDGE LENGTH	PIPE SIZE (IN.)	NO. OF CARTRIDGES	SUMP	HEAD	SHIPPING WEIGHT (LBS.)
FM10-BN-304-34T	10" *	3/4	1	304 SS	Nickel / Brass	7
FM20-BN-304-34T	20"	3/4	1	304 SS	Nickel / Brass	10

*Accepts 10" and 9-7/8" wound or 9-3/4" cartridges with rigid end caps (pleated). Rated for pressures to 250 psi and temperatures to 250°F

With 304 Stainless Steel Heads And 304 Sumps

MODEL NO.	CARTRIDGE LENGTH	PIPE SIZE (IN.)	NO. OF CARTRIDGES	SUMP	HEAD	SHIPPING WEIGHT (LBS.)
FM10-304-34	10" *	3/4	1	304 SS	304 SS	7
FM20-304-34	20"	3/4	1	304 SS	304 SS	10

*Accepts 10" and 9-7/8" wound or 9-3/4" cartridges with rigid end caps (pleated). Rated for pressures to 250 psi and temperatures to 250°F

Models With 316 Stainless Steel Construction For Cartridges With 222 O-Ring End Caps

MODEL NO.	CARTRIDGE LENGTH	PIPE SIZE (IN.)	NO. OF CARTRIDGES	SUMP	HEAD	SHIPPING WEIGHT (LBS.)
FM10-316-34-222	10"*	3/4	1	316 SS	316 SS	7
FM20-316-1-222	20"	1	1	316 SS	316 SS	10

NOTICE

Filter housings listed directly above are rated for pressures to 250 psi and temperatures to 250°F.

Models With Carbon Steel Sumps And Cast Iron Heads

MODEL NO.	CARTRIDGE LENGTH	PIPE SIZE	NO. OF CARTRIDGES	SUMP	HEAD	SHIPPING WEIGHT (LBS.)
FM10-CS-34	10"*	3/4	1	Carbon	Cast iron	7

*Accepts 10" and 9-7/8" wound or 9-3/4" cartridges with rigid end caps (pleated). Rated for pressures to 250 psi and temperatures to 250°F