

INDUSTRIAL STEELFLEX SERIES STAINLESS STEEL CARTRIDGES



Steelflex Stainless Steel Cartridges, capable of withstanding differential pressures up to 60 PSI (4.1 bar) and temperatures up to 500°F (260°C), are compatible with most chemicals and can be cleaned and reused. For outstanding performance in a variety of commercial, industrial and general filtration applications, choose Steelflex Stainless Steel Cartridges.

Fabricated using 304 or 316 Stainless Steel, with pleated or cylindrical surfaces and inner support bands, Steelflex cartridges are offered with micron ratings ranging from 5 to 840 in a variety of lengths and endcap options.

FEATURES/BENEFITS

Cleanable and reusable
Unaffected by most chemicals
Withstand differential pressures up to 60 PSI (4.1 bar)
Work at temperatures up to 500°F (260°C)
Available in 304 (standard) or 316 Stainless Steel

Pleated or cylindrical configurations
Offered in a variety of lengths and endcap options
Micron ratings from 5 to 840
2.5" (64 mm) diameter (cylindrical)

APPLICATIONS

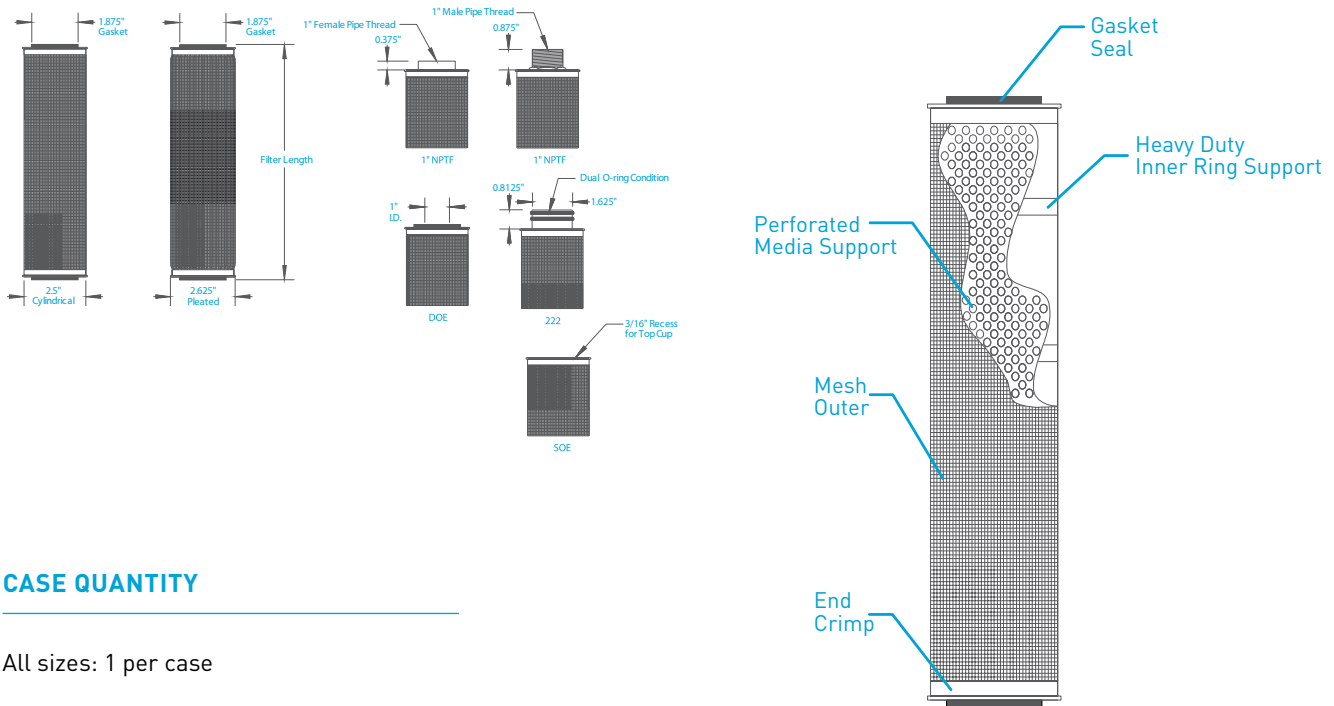
Commercial
General Industrial
High Corrosion
High Pressure
High Temperature
Hydraulic

CARTRIDGE SPECIFICATIONS

Filter Media	304 or 316 Stainless Steel
Max. Temp. Rating	500°F (260°C)
Max. Differential Pressure	60 PSID (4.1 bar)
Max OD	Pleated: 2.63" (67 mm) Cylindrical: 2.5" (64 mm) Pleated with Pleat Protector: 2.75" (70 mm)

Passivation available for an extra charge. Please contact customer service.

CARTRIDGE/END DIAGRAMS



CASE QUANTITY

All sizes: 1 per case

ORDERING INFORMATION

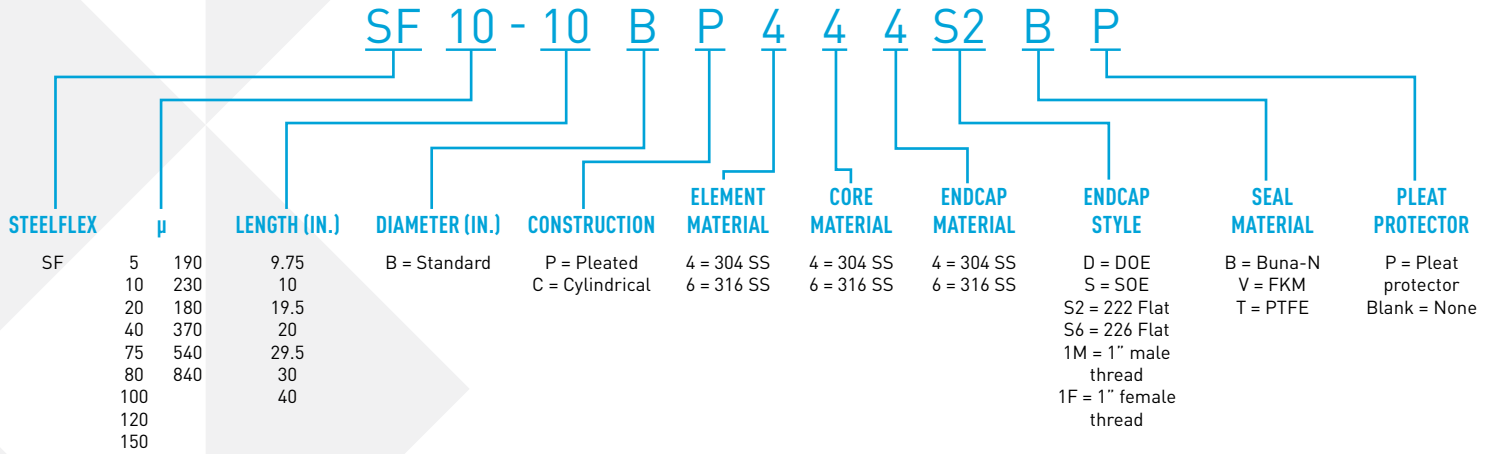
To create your ordering part number, use the part number configurator below.
 Custom configurations available. Please contact customer service.

EXAMPLE: SF10-10BP44S2BP

Steelflex Filter Cartridge (SF)

10-micron rating (10), 10" length (10), Standard diameter (B), Pleated (P), 304 Stainless Steel (4)

304 Stainless Steel core (4), 304 Stainless Steel endcaps (4), 222 Flat endcap (S2), Buna-N seal (B), Pleat protector (P)





FILTRATION & PROCESS

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