



Pureline Stainless Steel High Pressure Filter Housings **(Swing Bolt Type)**

Pureline Stainless High pressure Bag Filter Housings are built from heavy-duty stainless steel, offering superior chemical resistance and high pressure durability.

Key Features:

Material: Robust 100% stainless steel construction

Pressure Endurance: Designed to withstand high operating pressures

Design: Adjustable mounting-leg module for flexible installation height

Closure: Symmetric swing bolts around the top cover for:

Quick and convenient cover removal

Improved sealing performance

Enhanced operational safety



Applications

Inks & Polymers Filtration, Paints & Lacquer Filtration, Chemicals, Petrochemicals, Electronics, Waste Water Treatment, Food & Beverage, Pharmaceuticals, Pre RO

Specifications

Maximum Operating Temperature : 75°C (167°F) (Base on selection of filter element and O-ring material)

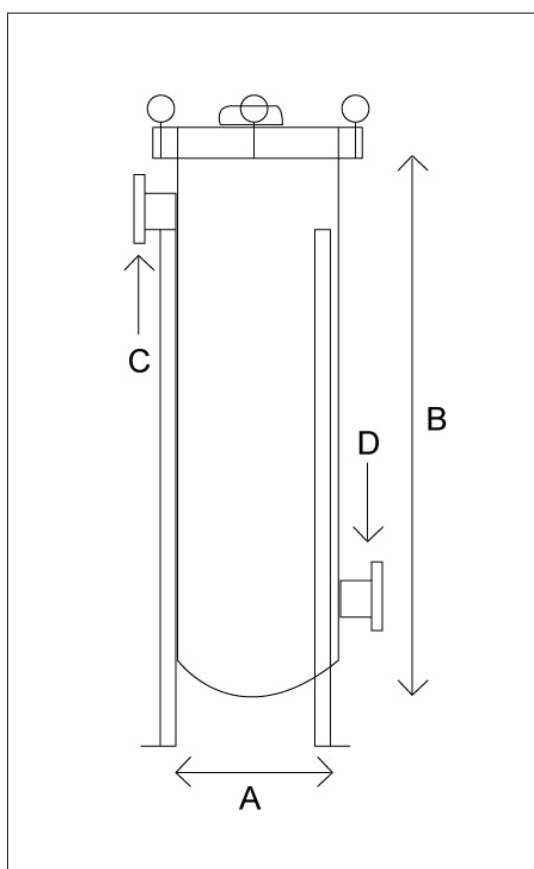
Maximum Operating pressure: 10 bar at 75° (150 psi at 167°F)

Materials: SUS 304, SUS 316L.

Stainless Steel High Pressure Bag Filter Housings

Dimensions

Model	No. of Bag x Bag Size	A mm	B mm	C In	D Out
BFH-1SB	1 x 7" x 32"	Ø230	1100	2" ANSI FLANGE	



Bag Filter

Model	Bag Size	Micron
BF - 1	7" x 32"	1 Micron
BF - 5	7" x 32"	5 Micron
BF - 25	7" x 32"	25 Micron
BF - 50	7" x 32"	50 Micron

