



ASME / CE Filter Housing High Purity Multi-Round Series

The High Purity ASME/ CE Cartridge housings are designed to meet your critical processing needs. These housings are commonly used in the Industrial, Pharmaceutical, Food and Beverage Industries. These housings are ideal using only superior grade 316L or 304L stainless steel.

The housings are available in 222, 226 o-ring style and DOE. A complete line of housings from 3 to 53 round and in sizes from 10 to 40 inches are available to meet the needs of your critical applications. The design of the housing provides a positive seal with swing bolt closure.

Secure swing bolt closure design. Custom options are available and include: handles, lifting davit upstream and downstream drains and choice of inlet/outlet connection sizes.

Top entry with swing bolt closure., Offset or other configuration are available. ASME U or UM Stamp, CE option available.



Materials of Construction

Head: 316L/304L Stainless Steel
 Bowl: 316L/304L Stainless Steel
 Center Post with Seal plate: 316L/304L SS
 Vent/ Drain Plug: 316L/304 Stainless Steel
 O-Rings: Viton, EPDM, Buna, TEV, Silicone on request

Dimensions (nominal)

Lengths (in): 10 , 20, 30 and 40

Connections

Inlet/ Outlet : Flange
 Vent / Drain : NPT

Finish

Exterior & Interior Finish: EP, BB

Operating Conditions

Max operating pressure: 150 psi @ 250F

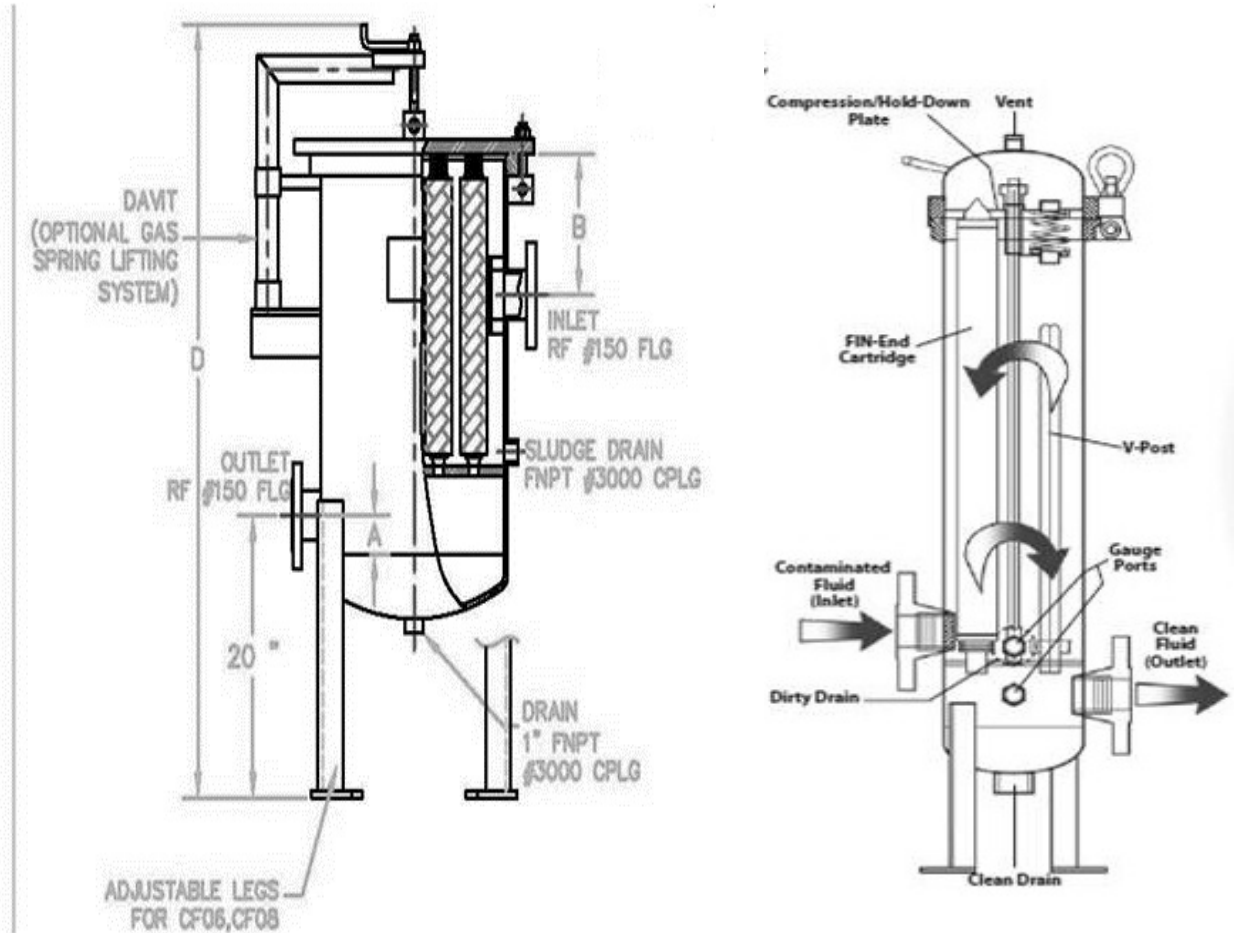
Applications	
Process Water	Food & Beverage
Pharmaceutical	Sterile Air
Fine Chemicals	Electronics

Features	Benefits
<ul style="list-style-type: none"> ■ Industrial Design 	<ul style="list-style-type: none"> ■ Offset or T-Style Choice ■ Fully Self draining ■ No Dead Legs
<ul style="list-style-type: none"> ■ Low Hold Volume 	<ul style="list-style-type: none"> ■ Maximize Product Recovery
<ul style="list-style-type: none"> ■ Easy to use low point drain valve 	<ul style="list-style-type: none"> ■ Ease of filter change-out



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INDUSTRIAL OFFSET



PharmBiologic Solutions, LLC

Your Local Distributor:

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