

H-SCF / H-SPF 126 MINI FILTER HOUSING SERIES

Stainless Steel durable and reliable filter housings for low flow rate applications

H-SCF / H-SPF 126 Mini Filter Housings

STAINLESS STEEL DURABLE AND RELIABLE FILTER HOUSINGS FOR LOW FLOW APPLICATIONS

Cobetter 126 Mini Filter Housing Series and 126 Mini Filter Cartridges meet the high filtration demands of pharmaceutical and other applications. The 316L stainless steel cage guarantees durable and reliable performance and corrosion resistance. With a simple design and appearance, this housing/filter series is easy to use, clean, and is designed to eliminate residual loss.

FEATURE	BENEFIT
Mirror Polish; Internal Electro-Polished Surfaces	Provides a clean, corrosion-resistant filtration environment for demanding cleanliness applications.
Multiple Housing Configurations	Available with inlet/outlet or with inlet/outlet and integrated vent/drain to allow easy installation and retrofit in a variety of locations.
Quality assurance	These products are manufactured in a facility which adheres to ISO 9001 Practices.



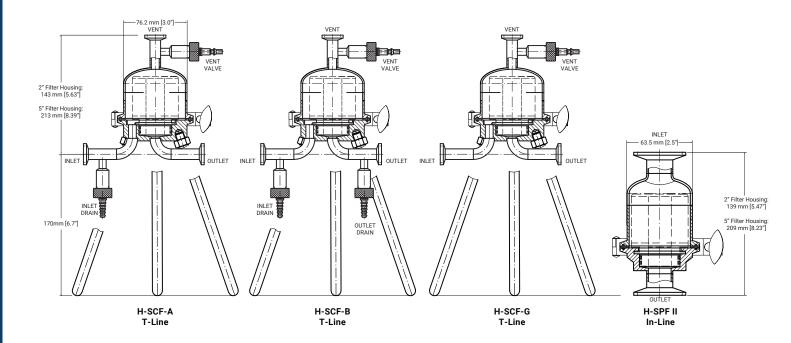
SPECIFICATIONS

Surface Finish	Polish Type: Mirror Polish; Internal Electro-polished
	Surface Options: Internal Ra: 0.38 μm (15 μin) External Ra: 0.4 μm (16 μin)
Materials of Construction	Housing Body: 304; 316L
	Vent/Drain: 304; 316L (see ordering page for options)
	Clamp: 304
	O-ring/Gaskets: Silicone, FMK, EPDM
Operating Conditions	Max. Operating Pressure: 0.6 Mpa (6 bar, 87 psi)
	Max. Operating Temperature: 90°C (194°F) Design Temperature: 140°C (284°F)
	Steam Sterilization: In-situ / Autoclave @121°C for 30 minutes
Cartridge Type	Dual 126 o-rings with locking tabs, 2" & 5" lengths

Typical Applications

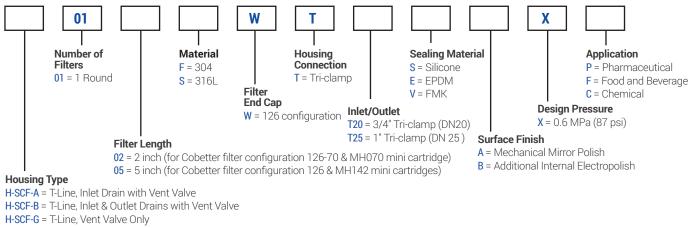
- Low Flow
- Laboratory
- Small Volumes
- Evaluations

DIMENSIONS



ORDERING INFORMATION

EXAMPLE: H-SCF-A0105SWT20VAXP = H-SCF T-Line, with inlet drain and vent valve, one 5" filter, 316L SS, 126 configuration, Tri-clamp housing connection, 3/4" Tri-clamp I/O, with FKM seals, mirror polished, 87 psi, for pharmaceutical applications



H-SPF = In-Line, Inlet Vent, Outlet Drain

H-SPF II = Inline, No Vent or Drain

H-SPF III = Inline, Outlet Drain Only

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