

INOX FILTER HOUSING

SFH-SBR

Materials of Construction

Sump:	316L Stainless Steel Brushed
Head:	316L Stainless Steel Cast
Threaded Collar:	316L Stainless Steel Polished
Seal:	Buna-N (EPDM/Teflon/Viton)
Bracket:	304L Stainless Steel

Certification

1. PED compliant.
2. DWI approved.

Construction Notes

1. 316L Stainless Steel provides enhanced corrosion resistance.
2. Designed to accept radial and longitudinal flow cartridges.
3. Sump is secured to the head with a threaded collar.

Technical Data

Lengths (")	9¾, 10, 20, 30
Maximum Operating Temperature (°C)	93
Maximum Operating Pressure (bar)	21
Port Size Options (" BSP)	¾, ½, 1
Drain Port (" NPT)	¼
Cartridge Configuration	1
Compatible End Caps	DOE

Inox Filter Housing Range

Also available from the SPECTRUM Inox Filter Housing family:

- Economic Single Filter Housing (EFH-SBR)
- Standard Single Filter Housing (SFH-SBR)
- Premier Single Filter Housing (PFH-SBR)
- Standard Multi-Round Filter Housing (SFH-SPC)
- Premier Multi-Round Filter Housing (PFH-SPC)



Flow Rates

Flow rates based on SPECTRUM 20 micron SPE Pleat² cartridge.

