

# INOX FILTER HOUSING

## EFH-SBR

### Materials of Construction

Sump:	316L Stainless Steel Brushed
Head:	316L Stainless Steel Cast
Tie Rod:	316L Stainless Steel Extruded
Seal:	Buna-N (EPDM/Teflon/Viton)
Top Nut Seal:	Buna-N (EPDM/Teflon/Viton)

### Certification

1. PED compliant.
2. DWI approved.

### Construction Notes

1. 316L Stainless Steel provides enhanced corrosion resistance.
2. Designed to accept radial flow cartridges.
3. Secures with central tie rod and top nut.

### Technical Data

Lengths (")	10, 20, 30
Maximum Operating Temperature (°C)	135
Maximum Operating Pressure (bar)	17.2
Port Size Options (" BSP)	1/2, 3/4, 1
Drain Port (" NPT)	1/8
Cartridge Configuration	1
Compatible End Cap	DOE=Double Open Ended

### Innox Housing Range

Also available from the SPECTRUM Innox 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 a SPECTRUM 20 micron SPE Pleat<sup>2</sup> cartridge.

