

## OFFERS MOST CARTRIDGE OPTIONS

Designed for situations where the application environment and criteria exceed the parameters of Aqualyze plastic housings, the Standard single round housings provide a superior alternative, performing at high temperature, high pressure and with wider fluid compatibility. Allowing for both longitudinal and radial flow cartridges, the SFH housing is manufactured with a spring-loaded seal plate accepting cartridge lengths from 9<sup>3</sup>/<sub>4</sub>" to 30" and a head which accommodates a 213 O-ring seal along with the regular DOE/AA end-caps for wider application capability.



## FEATURES & BENEFITS

- Compatible with both radial and longitudinal flow cartridges
- 1/4" drain allows for easy drainage with minimal ground clearance required for cartridge change out
- Comes with mounting bosses, bracket kit and locking ring closure tool to facilitate quick and simple installation

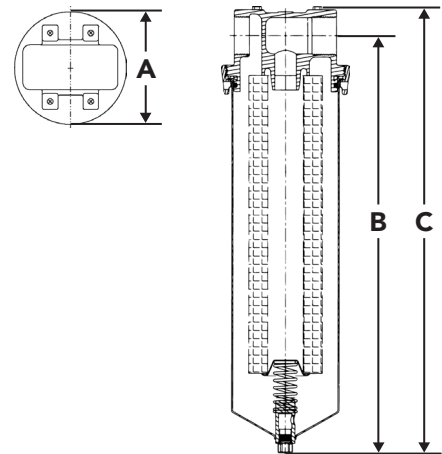
## MATERIALS OF CONSTRUCTION

O-ring:	Buna-N
Head:	316L Stainless Steel - Glass Bead Finish
Sump:	316L Stainless Steel - Electropolished
Collar:	Nickel Plated Brass
Bracket:	304 Stainless Steel

## TECHNICAL DATA

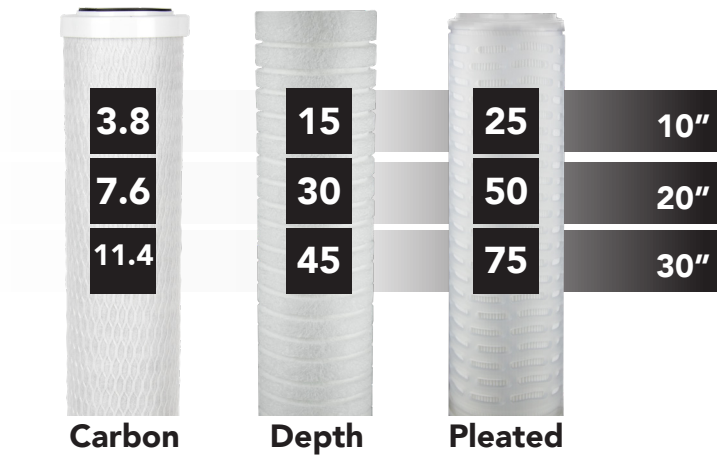
Port Sizes (BSP")	1/2, 3/4, 1
Cartridge Compatibility (")	9 <sup>3</sup> / <sub>4</sub> , 10, 20, 30
End-Cap Compatibility	DOE, AA, CG
Pressure Rating (bar)	21
Temperature Rating (°C)	97

## DIMENSIONS



Dimensions (mm)			
Housing	A	B	C
SFH-S-1-10	106	325	350
SFH-S-1-20	106	575	600
SFH-S-1-30	106	830	855

**FLOW RATE**



**ORDERING GUIDE**



Code	Material	No. of Cartridges	Cartridge (")	Port Size (")
SFH	S	1	10	1/2, 3/4, 1
			20	
			30	

e.g. SFH-S-1-10-1

**PRODUCT RANGE**



The below products have often been associated with this product.



**PFH**

Critical sub-micron filtration



**SFH**

Offers most cartridge options



**EFH**

Best for higher temperature applications



**PFH 222**

Critical sub-micron filtration