

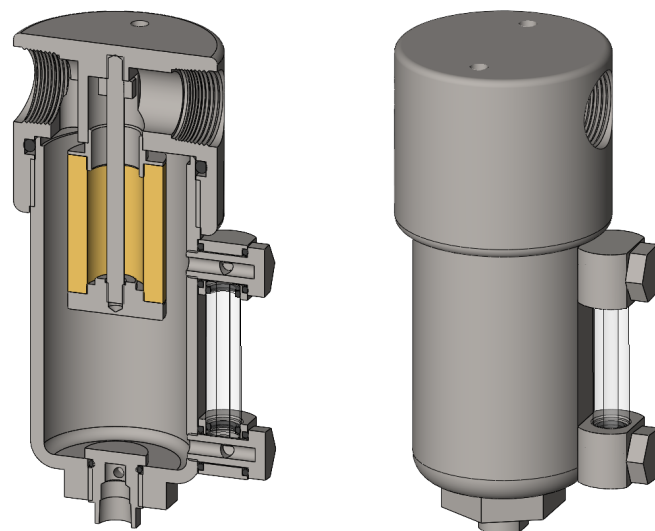
Materials	316L Stainless Steel
Pressure	300 or 250 psi
Ports	1/2" & 3/4" NPT or BSPP
Element	17.40.□

PF.SS213 series filter housings are specified for 1/2" or 3/4" line size coalescing applications.

Standard housings have NPT ports and Viton seals. Other seal types are available as an option. BSPP port types are also available.

The housings are free from welds and conform to SEP of PED 2014/68/EU and NACE MR-01-75.

The .SG versions have an integral sight glass to give a visual indication of the liquid level in the filter housing.



Technical Specifications

Housing Model	PF.SS213.461	PF.SS213.461.SG	PF.SS213.561.SG	PF.SS213.463	PF.SS213.463.SG	PF.SS213.563.SG
Port Size	1/2" NPT	1/2" NPT	3/4" NPT	1/2" BSPP	1/2" BSPP	3/4" BSPP
Drain	Manual Twist	Manual Twist	Manual Twist	Manual Twist	Manual Twist	Manual Twist
Maximum Pressure, psi (1)	300	250	250	300	250	250
Maximum Temperature, °F (2)	392	122	122	392	122	122
Materials of Construction (3)						
Head, Bowl & Internals	316L SS	316L SS	316L SS	316L SS	316L SS	316L SS
Seal (4)	-	Acrylic	Acrylic	-	Acrylic	Acrylic
Filter Element Code (5)	Viton	Viton	Viton	Viton	Viton	Viton
Adsorber Cartridge Code (6)	17.40.□	17.40.□	17.40.□	17.40.□	17.40.□	17.40.□
Principal Dimensions in inches						
Diameter	2.36	2.36	2.76	2.36	2.36	2.76
Height	5.51	5.51	5.75	5.51	5.51	5.51
Volume, cc	125	125	135	125	125	125
Weight, lbs	3.20	3.20	4.30	3.20	3.20	4.30
Accessories						
Mounting Bracket	MB.SS21	MB.SS21	MB.SS21	MB.SS21	MB.SS21	MB.SS21

Notes

- (1) Material abbreviations, 316L SS = 316L Stainless Steel
- (2) Add suffix for other seal types, Nitrile = N, EPDM = .E (e.g. PF.SS213.461.E)
- (3) Replace the □ with the grade required, e.g. 17.40.5CE



Contact Us

Classic Filters Ltd.
Sextant Park
Neptune Close
Rochester
Kent
England
ME2 4LU

T +44 (0)1634 724224
F +44 (0)1634 724234
E info@classicfilters.com
W www.classicfilters.com

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