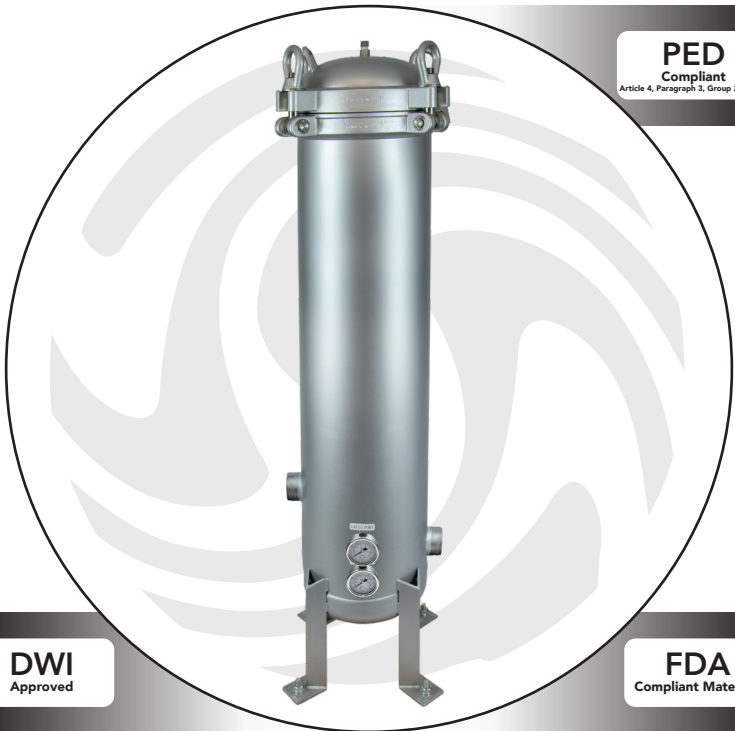


PREMIER - UP TO 700 LPM

The Premier range benefits operators with a swing bolt and hinged lid configuration which keeps the head secured to the vessel during cartridge change-out. Additional drain ports also assist cartridge change-out, allowing for complete emptying of the housing; while the supplied pressure gauges provide accurate differential pressure readings for filter monitoring. The 7 round housings accept 7 cartridges in 30" or 40" with 2" BSPT-M inlet and outlet connections as standard.

The Glass Bead finish hardens the housing surface, increasing resistance to wear & corrosion.



PED
Compliant
Article 4, Paragraph 3, Group 2 Liquids

DWI
Approved

FDA
Compliant Materials

FEATURES & BENEFITS



- Swing bolt closure for secure seal
- Universal cartridge adaptors securely hold 222, DOE or AA cartridges
- Drain ports allow for quick and easy cartridge change-outs
- Protective Glass Bead finish

TECHNICAL DATA



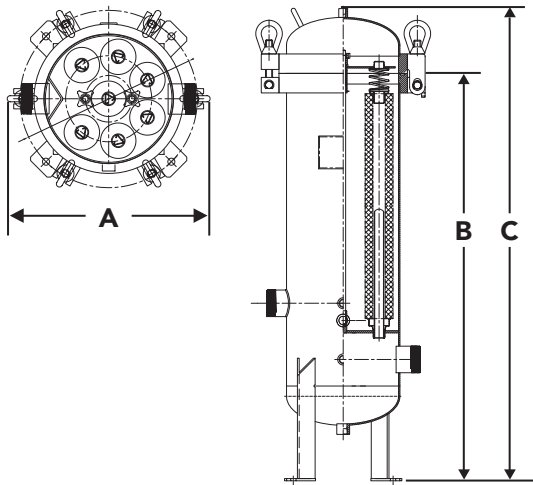
Port Sizes (")	2 BSPT-M
	3 DN80 Flange
Cartridge Compatibility (")	30, 40
End-Cap Compatibility	EH, EG, DOE, AA
Pressure Rating (bar)	10
Temperature Rating (°C)	121

MATERIALS OF CONSTRUCTION



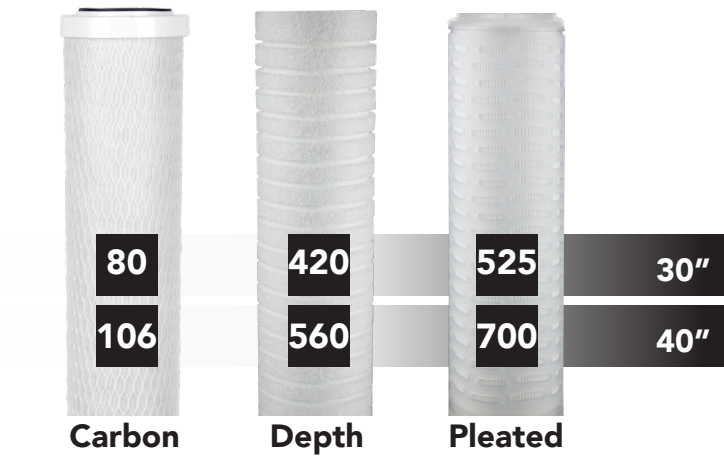
- Head & Body: 316L Stainless Steel
Eye Nut &
Swing Bolt: 304 Stainless Steel
Legs: 304 Stainless Steel
O-ring: Buna-N

DIMENSIONS



Dimensions (mm)			
Housing	A	B	C
PFH-SGB-7-30	343	1174	1320
PFH-SGB-7-40	343	1428	1574

FLOW RATE



ORDERING GUIDE

Code		Material		No. of Cartridges		Cartridge (")		Port Size (")		Code
PFH		SGB		7		30 40		2		G

e.g. PFH-SGB-7-30-2-G

PRODUCT RANGE

The below products have often been associated with this product.



Premier 7
Flow up to 700 lpm



Premier 12
Flow up to 1200 lpm



Premier 21
Flow up to 2100 lpm

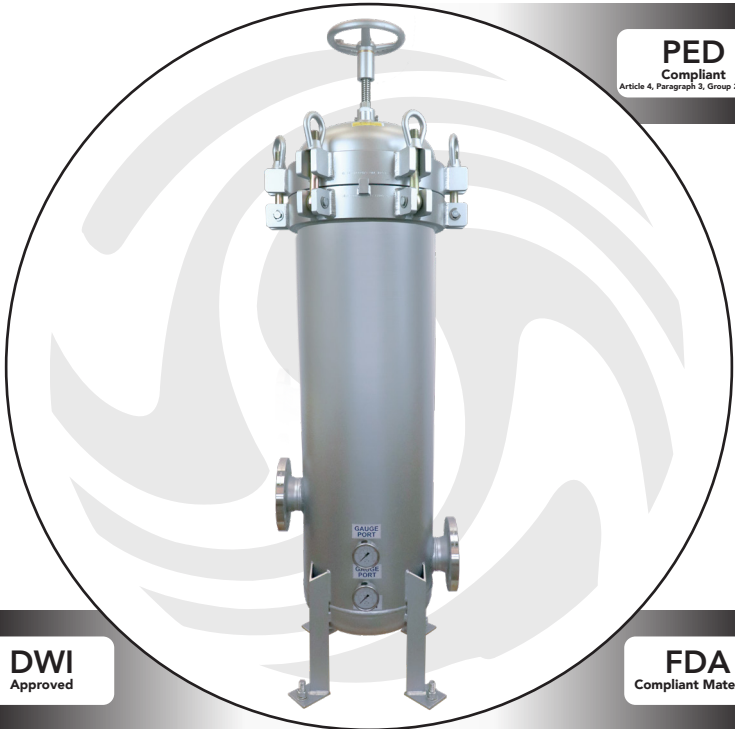


Premier 36
Flow up to 3600 lpm

PREMIER - UP TO 1200 LPM

Larger Premier housings, starting from the 12 round, offers additional convenience by utilising a swing bolt and davit arm assembly. This feature, safely and effortlessly moves the housing lid to one side during change out, eliminating the need for heavy lifting and significantly reducing downtime. Accommodating flow rates up to 1200 litres per minute, these housings include 3" DN80 inlet and outlet connections on the 12 x 30" version and 4" DN100 on the 12 x 40". Housings come with two drain ports for complete emptying of the housing during change out and pressure gauges to provide accurate differential pressure readings for filter monitoring.

The Glass Bead finish hardens the housing surface, increasing resistance to wear & corrosion.



FEATURES & BENEFITS



- Swing bolt closure for secure seal
- Universal cartridge adaptors securely hold 222, DOE or AA cartridges
- Drain ports allow for quick and easy cartridge change outs
- Protective Glass Bead finish

TECHNICAL DATA



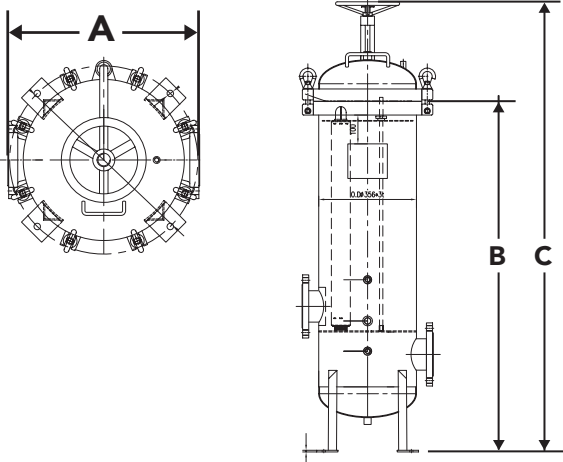
Port Sizes (")	3 DN80 Flange
	4 DN100 Flange
Cartridge Compatibility (")	30, 40
End-Cap Compatibility	EH, EG, DOE, AA
Pressure Rating (bar)	10
Temperature Rating (°C)	121

MATERIALS OF CONSTRUCTION



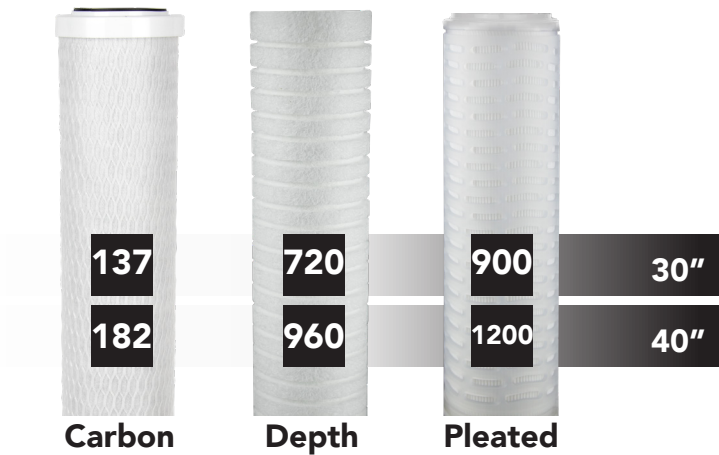
- Head & Body: 316L Stainless Steel
Eye Nut &
Swing Bolt: 304 Stainless Steel
Legs: 304 Stainless Steel
O-ring: Buna-N

DIMENSIONS



Dimensions (mm)			
Housing	A	B	C
PFH-SGB-12-30	475	1277	1640
PFH-SGB-12-40	475	1537	1890

FLOW RATE



ORDERING GUIDE

Code		Material		No. of Cartridges		Cartridge (")		Port Size (")		Code
PFH		SGB		12		30 40		3 4		G

e.g. PFH-SGB-12-30-3-G

PRODUCT RANGE

The below products have often been associated with this product.



Premier 7
Flow up to 700 lpm



Premier 12
Flow up to 1200 lpm



Premier 21
Flow up to 2100 lpm

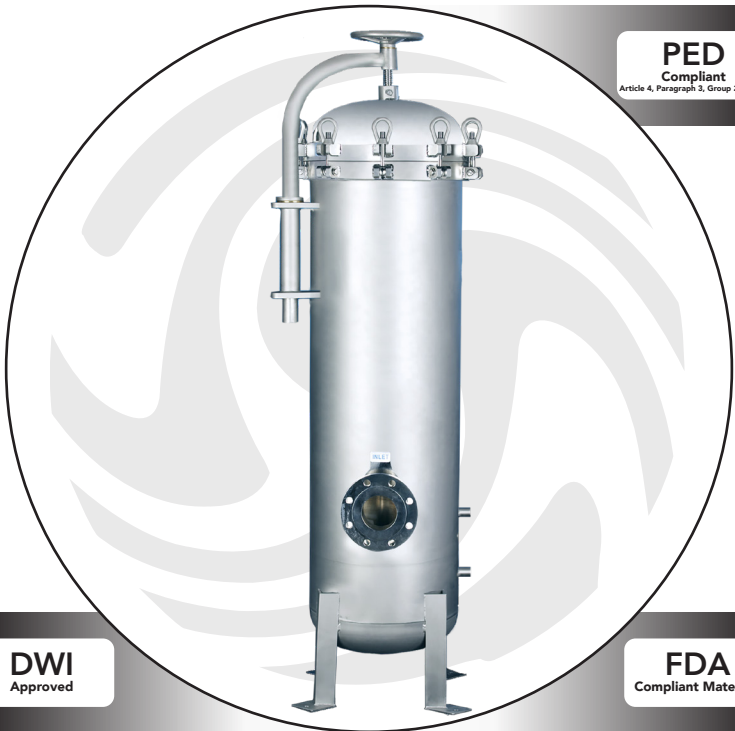


Premier 36
Flow up to 3600 lpm

PREMIER - UP TO 2100 LPM

The 21 round housing utilises a swing bolt and davit arm assembly to safely and effortlessly move the housing lid to one side, eliminating the need for heavy lifting and significantly reducing downtime during change out. Providing effective filtration equivalent to 84 10" cartridges, this housing is supplied with 4" DN100 inlet and outlet connections, drain ports for complete emptying of the housing during change out and pressure gauges to provide accurate differential pressure readings for filter monitoring.

The Glass Bead finish hardens the housing surface, increasing resistance to wear & corrosion.



PED
Compliant
Article 4, Paragraph 3, Group 2 Liquids

DWI
Approved

FDA
Compliant Materials

FEATURES & BENEFITS

- Swing bolt closure for secure seal
- Universal cartridge adaptors securely hold 222, DOE or AA cartridges
- Drain ports allow for quick and easy cartridge change outs
- Protective Glass Bead finish

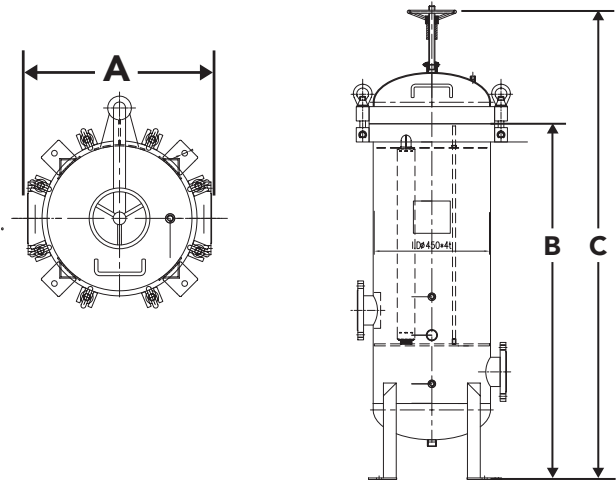
TECHNICAL DATA

Port Sizes (")	4 DN100 Flange
Cartridge Compatibility (")	30, 40
End-Cap Compatibility	EH, EG, DOE, AA
Pressure Rating (bar)	10
Temperature Rating (°C)	121

MATERIALS OF CONSTRUCTION

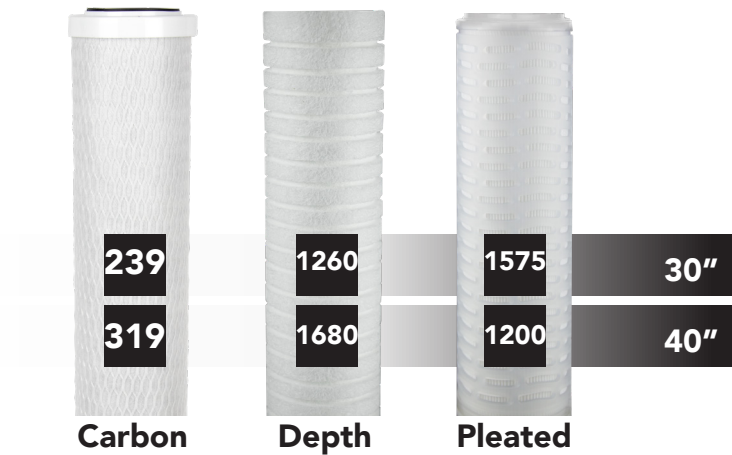
- Head & Body: 316L Stainless Steel
Eye Nut & Swing Bolt: 304 Stainless Steel
Legs: 304 Stainless Steel
O-ring: Buna-N

DIMENSIONS



Dimensions (mm)			
Housing	A	B	C
PFH-SGB-21-30	582	1415	1833
PFH-SGB-21-40	582	1669	2087

FLOW RATE



ORDERING GUIDE

Code		Material		No. of Cartridges		Cartridge (")		Port Size (")		Code
PFH		SGB		21		30 40		4		G

e.g. PFH-SPC-21-30-4-G

PRODUCT RANGE

The below products have often been associated with this product.



Premier 7
Flow up to 700 lpm



Premier 12
Flow up to 1200 lpm



Premier 21
Flow up to 2100 lpm

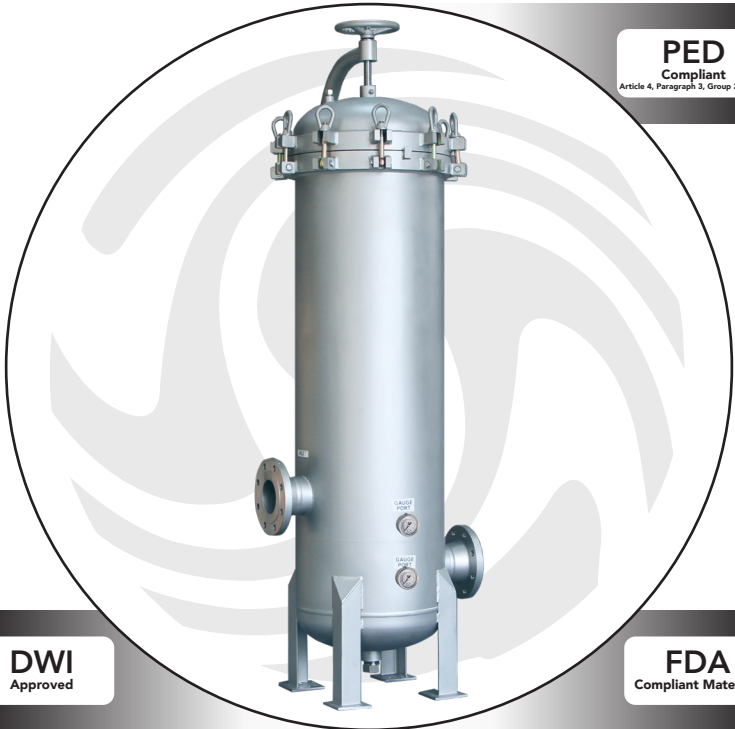


Premier 36
Flow up to 3600 lpm

PREMIER - UP TO 3600 LPM

The largest multi-cartridge housing, the 36 round exemplifies a blend of functionality and ease-of-use in high capacity industrial applications. Cartridge change-out can be a one person task with no specialist tools with the davit arm and eye bolt configuration. With flow rate capabilities of up to 3600 litres per minute, this housing is supplied with 6" DN150 inlet and outlet connections, drain ports for complete emptying of the housing during change-out and pressure gauges to provide accurate differential pressure readings for monitoring filter cartridge performance.

The Glass Bead finish hardens the housing surface, increasing resistance to wear & corrosion.



FEATURES & BENEFITS

- Swing bolt closure for secure seal
- Universal cartridge adaptors securely hold 222, DOE or AA cartridges
- Drain ports allow for quick and easy cartridge change outs
- Protective Glass Bead finish

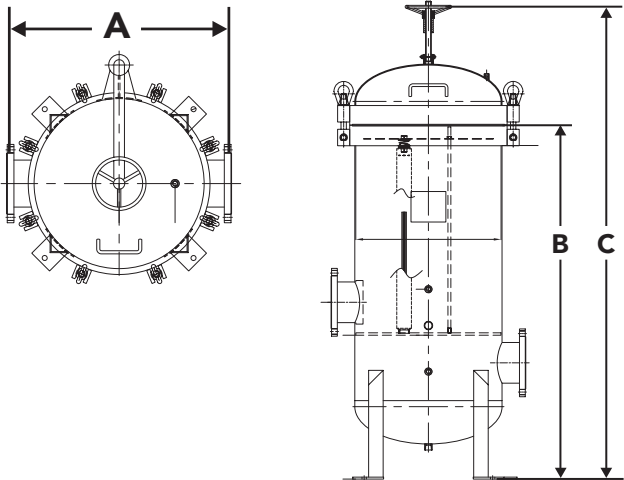
TECHNICAL DATA

Port Sizes (")	6 DN150 Flange
Cartridge Compatibility (")	40
End-Cap Compatibility	EH, EG, DOE, AA
Pressure Rating (bar)	10
Temperature Rating (°C)	121

MATERIALS OF CONSTRUCTION

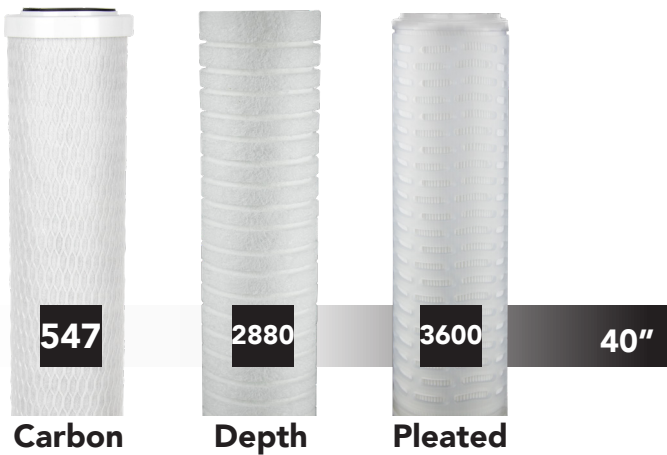
- Head & Body: 316L Stainless Steel
Eye Nut &
Swing Bolt: 304 Stainless Steel
Legs: 304 Stainless Steel
O-ring: Buna-N

DIMENSIONS



Dimensions (mm)			
Housing	A	B	C
PFH-SGB-36-40	804	1730	2167

FLOW RATE



ORDERING GUIDE



Code		Material		No. of Cartridges		Cartridge (")		Port Size (")		Code
PFH		SGB		36		40		6		G

i.e. PFH-SGB-36-40-6-G

PRODUCT RANGE



The below products have often been associated with this product.

