

# Stainless Filter Housing



## [Small Capacity Type]

- SUS316 used for all liquid contacting areas. Lightest weight and small size with beautiful external appearance for various applications.
- Head and cylinder set by V band clamp easy for attachment and removal. No bottom space required when replacing filtering media by spring design without center shaft.

## [Medium Capacity Type]

- SUS304 used for all liquid contacting areas. Lightweight and medium size with beautiful external appearance for various applications.
- Head and cylinder set by V band clamp easy for attachment and removal. Easy daily management and handling with air-releasing and drain plugs (2 pieces) attached.

## [Large Capacity Type]

- SUS304 used for all liquid contacting areas. General purpose for large capacity water, fluid or highly viscous fluid.
- High sealing and pressure characteristics tightened by screws.
- SUS316 material available as option.

## How to Order

**PFS - 100 S4 - E • V G • EP • K**

※Option (separately available.)      Option (separately available.)

Cartridge	Number of Unit	Length	Material of Main Unit selectable for PSF-400 or more	O-ring Material	Pressure Adjusting Valve	Pressure Gauge	Inner Face Processing	Attachment Bracket
100	1 unit	250L	S4 : SUS304(Standard) S6 : SUS316	E : EPDM F : Fluoro-Rubber N : NBR S : Silicon V : Viton	V : with N : without	G : With N : Without	ST: Standard EP: Electrochemical Polishing ※Oil-prohibition is the standard specification	K: With N: Without ※However, for PFS-100, PFS-200 only
200	1 unit	500L						
400	5 units	250L						
1000	5 units	500L						
1500	5 units	750L						
2500	6 units	750L						
3500	8 units	750L						
5000	12 units	750L						
6500	15 units	750L						
9000	20 units	750L						

※Specification is subject to change without notice.

