

Industrial Valves - Y Strainers

Y Strainers - Stainless Steel

Application

- Used for water, oil, gas, and steam.

Material

- Body and element: 316 stainless steel

End Connection

- Female BSP

Temperature

- 20°C to 232°C for water, oil, gas, and corrosive fluids

Working Pressure

- 800 PSI CWP (55 bar)



Size		Part Numbers
mm	inch	
12	½	SYS-015
20	¾	SYS-020
25	1	SYS-025
32	1¼	SYS-032
40	1½	SYS-040
50	2	SYS-050

Product Group: VS02

Pressure Switch

Application

- Used for monitoring high and/or low-pressure variations.

Material

- Cover: die-cast with red powder coat
- Base: plated steel

Working Pressure

- 10 PSI - 177 PSI (7 - 12.25 bar) - 1 set of contacts
- Field adjustable

Approvals

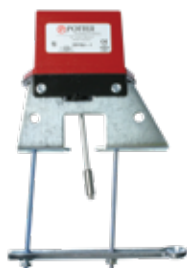
- UL, CSFM, FM, LPC approved
- CE marked



Part Number	Type	Description
FFS-PS120-1A	PA120-1A	Pressure drop model of 111 PSI (7.7 Bar)

Product Group: VB07

Anti-Tamper Switches



OSYSU-1

Part Number	Type	Description
FFS-OSYSU-A1	OSYSU-1	To suit gate valves OS&Y DN50 - DN300, 1 set of contacts

Product Group: VB07



PTS-C

Part Number	Type	Description
FFS-PTS-C	PTS-C	Pull out plug style suitable for any type of hand wheel operated valve

Product Group: VB07