



See Filter Housing dimensions below

**GENERAL INFO**

**SUITABLE FOR HARSH AND CORROSIVE CONDITIONS**

The Puretec SS Series housings are suitable for the most demanding applications such as high pressure, high temperature or corrosive, harsh conditions. The housings are capable of temperatures up to 99°C at 2,070 kPa and a maximum flow of 90 litres per minute.

It is important to note that each housing comes with drain plug for periodic draining and sprung knife edge seal for excellent filtration performance.

**HOUSING SPECIFICATIONS AND PERFORMANCE DATA**

Ordering Code	Size inches	Connection	Description	Flow (Lpm)	Dimensions (mm)	
					A	B
<b>SS115-S</b>	10"	½"	stainless steel head and housing	38	106	345
<b>SS120-S</b>	10"	¾"	stainless steel head and housing	38	104	350
<b>SS125-S</b>	10"	1"	stainless steel head and housing	38	106	350
<b>SS225-S</b>	20"	1"	stainless steel head and housing	90	106	600

Note: Each housing includes a spanner tool, a mounting bracket kit and drain plug. For warm or hot water applications, we strongly recommend to test the chloride level in the water source & confirm suitability with the Puretec team.

## FEATURES & BENEFITS

- High capacity stainless steel filter housings.
- Suitable for harsh and corrosive conditions.
- Polished 304 stainless steel construction.
- Accepts complete range of standard double open end (DOE) cartridges.
- Available in 10" and 20" heights.

## APPLICATIONS

- Drinking water
- Filtration
- Food service
- Commercial
- Industrial
- Agricultural
- Liquid filtration
- Caravans

## MATERIALS OF CONSTRUCTION

- |                       |  |
|-----------------------|--|
| • Material            | 304 stainless steel                                      |
| • Standard            | NPT/ BSP thread  |
| • Filter Cartridge    | Double open end cartridges of any kind                   |
| • O-Ring              | Buna-N   |
| • Maximum Temperature | 99°C   |
| • Maximum Pressure    | 2,070 kPa  |
| • Application         | suitable for industry and other relative water treatment |