**Description & Features:**

- Perforated case c/w spiral tubing protects pressure gauges, switches and transmitters. Used where the process media temperature exceeds the rating of the instrument
- For process media temperatures up to 570°F. Can reduce the media temperature by as much as 500°F*
- CRN registered
- 1 year warranty

Applications:

- Clean (no particulate) media, gases
- When used with a diaphragm seal, the pressure rating of the diaphragm seal must be acknowledged
- Extreme high temperature installations
- Used in oil & gas installations, chemical processing and mining

Note: Pressure gauge sold separately

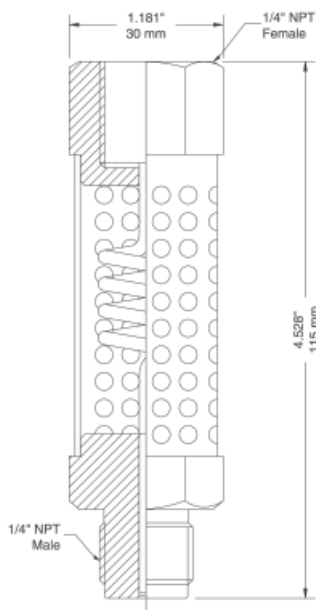
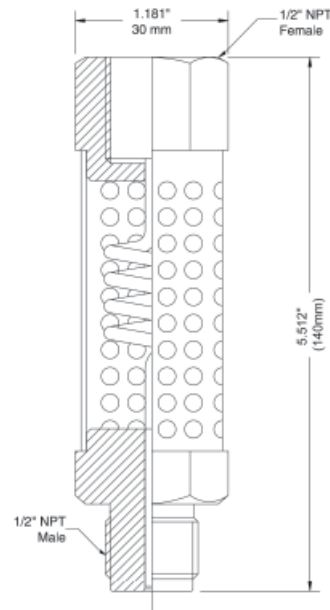
Specifications

Socket	316 L SS
Tube	316 SS
Maximum Operating Pressure	1,500 psi
Maximum Process Temperature	570°F (300°C) or 932°F (500°C)
Connection	1/4" NPTM x 1/4" NPTF 1/2" NPTM x 1/2" NPTF

Order Codes (products in bold are normally stock in North America)

Maximum Process Temperature	1/4" NPTM x 1/4" NPTF	1/2" NPTM x 1/2" NPTF
570°F (300°C)	SCT-400	SCT-500
932°F (500°C)	SCT-600	SCT-700

Other connections available upon request

SCT-400**1/4" NPTM x 1/4" NPTF****SCT-500****1/2" NPTM x 1/2" NPTF**

*Degree of cooling is dependent on ambient conditions