

Note: RoHS applies only to 316 SS version

## Description & Features:

- Incorporates a sintered, porous 316 stainless steel snubbing element with a large surface area to ensure long term effectiveness
- Available in the three standard viscosity classifications of heavy oil, water and air
- Brass, lead free brass or stainless steel housings can be specified depending upon pressure media and operating pressure
- ASME B40.100 compliant
- CRN registered
- 1 year warranty

## Applications:

- To significantly lessen the damaging effects of pulsation on gauges, transducers, transmitters, manometers and pressure switches

Specifications	SS	Brass
Operating Temperature	-320°F to 1,500°F (-195°C to 815°C)	-65°F to 650°F (-53°C to 343°C)
Operating Pressure	Maximum 20,000 psi (137,900 kPa)	Maximum 10,000 psi (68,950 kPa)
Burst Pressure	60,000 psi (413,700 kPa)	30,000 psi (206,850 kPa)
Housing	316 SS	SSN: Brass SSN-LF: Lead free brass
Snubbing Element	Sintered, porous type 316 SS	Sintered, porous type 316 SS
Retainer	300 series SS	300 series SS

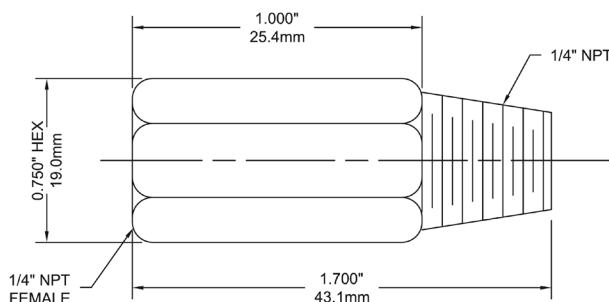
## SSN Order Codes (products in bold are normally in stock)

Model	Heavy Oil	Water	Air
1/4" Brass	<b>SSN517</b>	<b>SSN515</b>	<b>SSN516</b>
1/4" SS	<b>SSN520</b>	<b>SSN518</b>	<b>SSN519</b>
1/2" Brass	SSN514	SSN512	SSN513
1/2" SS	SSN531	SSN529	SSN530

## SSN-LF Order Codes (products in bold are normally in stock)

Model	Water
1/4" Brass	<b>SSN515LF</b>
1/2" Brass	<b>SSN512LF</b>

## 1/4" Snubber



## 1/2" Snubber

