

Pressure Gauge Snubber

PGS series

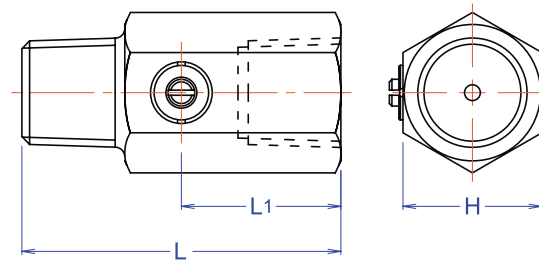


Features

- Maximum working pressure:
6000 psi (414bar) at 100°F (38°C)
- Working temperature:
25°F (-4°C) to 250°F (121°C)
- Utilized to protect pressure gauges from damage caused by pressure pulses and pressure peaks.
- Provided with an adjustable needle valve that enables the operator to restrict the flow when operating conditions may demand even when the snubber is in service.

Component	Material Grade
	ASTM specification
Body	316 S.S./A479
Bonnet	316 S.S./A276
Stem	316 S.S./A276
O-ring	Viton [®]

Material of Construction



Ordering No.	End Connection		Dimensions (mm)		
	Inlet	Outlet	L	L1	H
PGSS4MF	1/4"NPT male	1/4"NPT female	52	25	27
PGSS8MF	1/2"NPT male	1/2"NPT female	62	30	27