

Snubber (SN)

Pressure gauge snubbers are intended to suppress the effect of pressure pulses and pressure peaks. Forbes Marshall pressure gauge snubber is provided with an adjustable needle valve that enables the restriction of the flow as operating conditions may demand, even if the snubber is in service. The snubber which adjusts carefully, will increase the life of the pressure in arduous conditions considerably, such as those found at reciprocating pumps and compressors, hydraulic pressure or fluid power systems and will additionally improve the reading accuracy of the fitted gauge.

A stainless steel version for higher corrosive pressure media, even in corrosive ambience.

Special Features

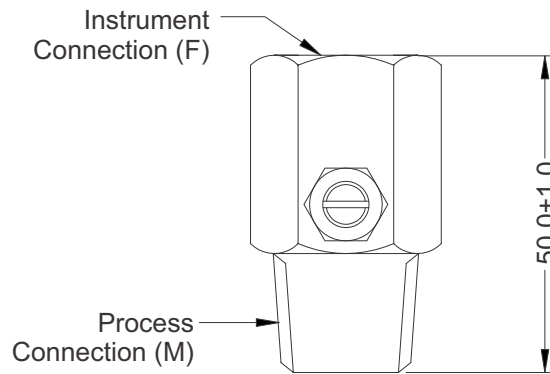
- Variety of process connections
- Variety of sizes to suit the application
- Different type of selections to suit technical requirements

Industrial Applications

- Petroleum industries
- Thermal / nuclear / hydro power stations
- Iron and steel industries
- Steam boilers, steam traps etc.
- Chemical process industries



Snubber With Side Screw



Ordering Information

S N * * * * * *

Type	
With side screw	1

Instrument Connection Size	
M20 x 1.5P	1
1/4"	A
3/8"	B
1/2"	C
3/4"	D

Instrument Connection Type	
NPT(F)	D
BSP(F)	E
BSPT(F)	F
Metric thread (F)	T

Process Connection Size	
M20 x 1.5P	1
1/4"	A
3/8"	B
1/2"	C
3/4"	D

Process Connection Type	
NPT(M)	A
BSP(M)	B
BSPT(M)	C
Metric thread(M)	M

Tests and Certificates	
IBR	I
NACE	N
Third party inspection	T
Not applicable	A
Special requirement – please specify	

Material of Construction	
SS 316	I
SS 316L	L
SS 304	S
Monel 400	M

Ordering example : SN1CDCASA (standard selection)



Forbes Marshall
Krohne Marshall
Forbes Marshall Arca
Codel International
Forbes Solar
Forbes Vyncke
Forbes Marshall Steam Systems

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