

Protect your pressure instruments from:

**Pressure Surges
Shock Waves
Fluid Hammer**

Snubbers are typically used in-line with a pressure gauge to suppress line pulsations and keep the gauge pointer steady. A snubber will substantially increase the life of a pressure gauge where there is pulsation in the line.

Model No.	Threads	Material	Maximum Pressure kPa
12A	1/8"	Aluminium	20,500
12B	1/8"	Brass	20,500
12S	1/8"	304SS	34,500
25B	1/4"	Brass	68,900
25S	1/4"	304SS	103,000
25M	1/4"	Monel	103,000
25S6	1/4"	316SS	103,000
40B	3/8"	Brass	68,900
40S	3/8"	304SS	103,000
50B	1/2"	Brass	68,900
50S	1/2"	304SS	103,000
50M	1/2"	Monel	103,000
50S6	1/2"	316SS	103,000



Model 50S6



Model 40B

Recommended Porosities

Type of Service	Porosity Code	Micron Rating
Highly Viscous fluids (over 500 SSU)	C	75
Oil (225 to 500 SSU)	D	40 - 45
Water and light oils (30 to 225 SSU)	E	10
Vapour and low viscosity fluids (under 30 SSU)	F	7
Air or other gases	G	2 - 5
Pulsating gas	HX	1
Extreme gas pulsation	HXX	0.5

Sales of ALL products are subject to our General Conditions of Quotation & Supply.
Technical specifications are subject to change without prior notice.