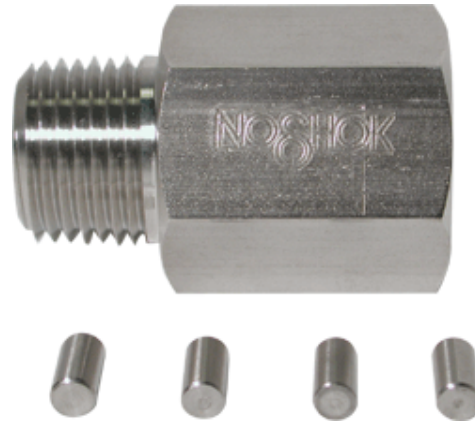


NOSHOK Piston Type Pressure Snubbers

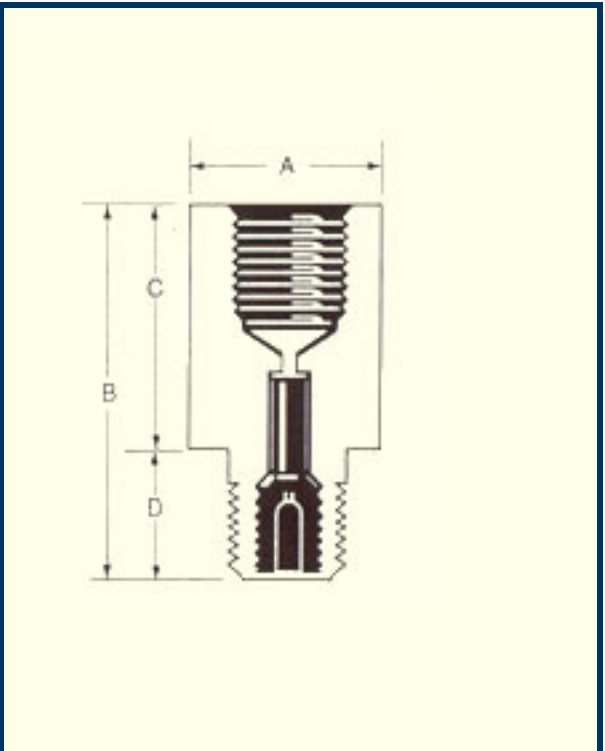
While **NOSHOK** fluid filled pressure gauges and machined orifices greatly reduce the effects of vibration and pulsation, there is occasional need for additional inline snubbing.

Traditionally, pressure snubbers are expensive and results are sometimes questionable. However, **NOSHOK** offers a piston type snubber that breaks that tradition. Unlike sintered metal snubbers, NOSHOK piston type snubbers resist clogging and are self-cleaning. Five different size pistons are included with each snubber and provide the correct amount of snubbing for virtually every application. A suggested application chart with piston size recommendations is included with each snubber.

Changing the piston is easily accomplished by removing a set screw, removing the existing piston, inserting the new piston and replacing the set screw. NOSHOK snubbers are available in both brass and stainless steel in both 1/4" NPT and 1/2" NPT.



Dimensions		1/4" NPT	1/2" NPT
A	IN	0.812	1.125
	MM	20.6	28.6
B	IN	1.562	1.875
	MM	39.7	47.6
C	IN	1.062	1.25
	MM	27	31.8
D	IN	0.531	0.625
	MM	13.5	15.9



Model No.	Size	Material	Rating
1325	1/4" NPT	Brass	6000 PSI
1335	7/16-20 SAE-4	Brass	6000 PSI
1350	1/2" NPT	Brass	6000 PSI
5025	1/4" NPT	316 Stainless Steel	15000 PSI
5050	1/2" NPT	316 Stainless Steel	15000 PSI

*Contact Us for Special Connection Availability. Includes all 5 Pistons.

Suggested Uses Listed Below.

Piston	Suggested Use
A, B*	Gases
B*, C	Water
C, D	Light Oil
E	Heavy Oil

*Snubber assembled and shipped
with the B piston installed