

FIGURE PS
GAUGES & THERMOMETERS



PRESSURE SNUBBER

FNW Figure PS brass snubber, when placed before a pressure gauge, significantly lessens the damaging effects of pulsation on gauges, transducers, transmitters, manometers and pressure switches. Lead-free option available for potable water systems (FNW Fig. XPS).

FEATURES

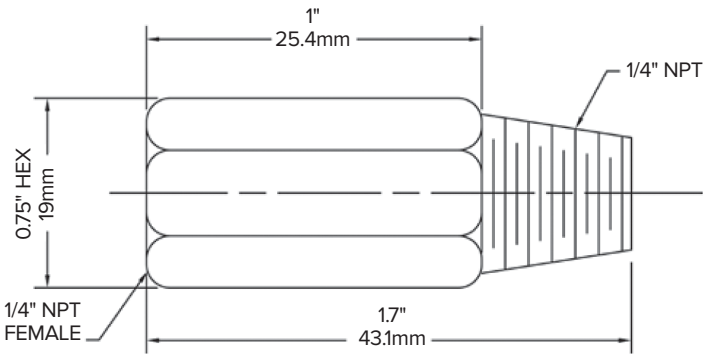
- 10,000 psi maximum operating pressure
- 30,000 psi burst pressure
- 1/4" FNPT end instrument connection
- 1/4" MNPT end process connection
- Brass body
- Sintered (porous type) 316SS snubbing element
- Stainless steel retainer
- -65°F–650°F (-53°C–343°C) process temperature limit
- Lead-free option available (FNW Fig. XPS)



PRODUCT SPECIFICATIONS

Standards

- NPT connections per ASME B1.20.1
- Meets ASME B40.100 for snubbers (includes B40.5)



Catalog Number	Lead-Free	Connection Size		Maximum Operating Pressure	
		in.	mm	psi	kPA
FNWPSB	No	1/4	6	10,000	68,950