

Features:

- Size 1/4" to 1/2"
- Body 316 Stainless Steel
- Function Gauge Pressure Dampener/Snubber
- Connection Male to Female
- Factory Accredited CE, ISO 9001, TUV

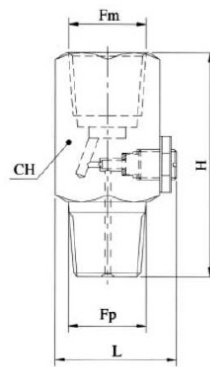


Description:

Designed to protect gauges from pressure spikes caused from fluid hammer by decreasing the orifice size in the line (also known as a snubber). This restricts the flow to the gauge, meaning that any sudden pressure spikes will be restricted by the orifice and dissipated once they reach the gauge. The orifice size exposed to the gauge can be adjusted by rotating the flat head sciew in or out on the dampener (works on the same principal as a needle valve).

Model	Size	Size (mm)	Media Pressure	Media Temperature
GAUGS-02	1/4" BSP	8	-1 to 400 BAR	-20°C to 180°C
GAUGS-03	3/8" BSP	10	-1 to 400 BAR	-20°C to 180°C
GAUGS-04N	1/2" NPT	15	-1 to 400 BAR	-20°C to 180°C

Dimensions:



Model	Size (Fp & Fm)	L	H	CH
GAUGS-02	1/4" BSP	32	60	28
GAUGS-03	3/8" BSP	32	60	28
GAUGS-04N	1/2" NPT	32	60	28