PRESSURE GAUGE SHUTOFF VALVES - 90 DEGREE

Pressure gauge shutoff valves are used to protect pressure gauges from both spikes in pressure and system vibration. Setting the valve to throttle can cushion the gauge readout from these pressure spikes and vibrations and by closing the valve completely separate the gauge from the supply line. No pressure is released from the gauge while the valve is closed.



- *Zinc plated steel body*
- *Stainless Steel options available*
- *Working pressure up to 350 Bar*
- *Temperature range of -28°C to 100°C*

E (MM)	F (MM)	G (MM)	H (MM)	3 (IN)	4 (OUT)	PART NUMBER
22.0	69.4	24.0	43.3	1/4" BSP (CONE)	1/4" BSP (GAUGE)	HSP876-2-90
22.0	74.5	24.0	47.1	3/8" BSP (CONE)	3/8" BSP (GAUGE)	HSP872-3-90

