

Magwell Snubber equalizes the rate at which a fluid or gas arrives at the measuring point. The use of a snubber in pressure gauge applications does not alter the process pressure, it will reduce pulsations on the line, thus improving the accuracy of gauge readings, and extending the life of that specific gauge.

These Snubbers can withstand high pressures and temperatures. The Snubbers are rated for pressures as high as 6000 PSI at 200°F or 4000 PSI at 500°F with PTFE Packing.

#### Standard Features

- ◆ SS 316L Construction
- ◆ Optional Monel /Hastelloy C-276
- ◆ Material Traceability Reports available per EN 10204 3.1

#### Applications

- ◆ Liquid & Gaseous Medium
- ◆ Corrosive Environments
- ◆ Offshore Oil Rigs & Platforms
- ◆ Chemical & Petrochemical Plants
- ◆ Power & Utility
- ◆ Water & Waste Water Treatment Facilities
- ◆ Other Critical Process Industries



#### Specifications

- ◆ Pressure : 6,000 psi (414 Bar), 10,000 psi (690 Bar)
- ◆ Process Connection : 1/4", 1/2" or 3/4"
- ◆ Connections : NPT (ANSI / ASME B1.20.1)
- ◆ Materials : 316 / 316L Stainless Steel, Duplex, Super Duplex, Hastelloy, Monel, etc.
- ◆ Packing : GRAFOIL or PTFE. Upon request, it can be supplied in other materials.

S. No	Description	Inlet Size	Outlet Size	Model
1	Snubber	1/4"	1/4"	MS4-SS
2	Snubber	1/2"	1/2"	MS2-SS
3	Snubber	3/4"	3/4"	MG3-SS

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