

# AC SERIES PRESSURE SNUBBERS

## Description & Features:

- Available in brass or 316 SS body.
- 316 SS sintered (porous) snubbing element.
- Available in ¼" NPT and ½" NPT male process connections.
- Designed to reduce the pulsation effects caused by process media hammer to reduce potential damage to the pressure instrument which may otherwise occur.
- 3 viscosity ratings available tailored for specific process media.
- 7-year warranty\*



## Specifications:

- Body Material: Brass or 316 stainless steel.
- Element: 316 stainless steel sintered (porous) core.
- Viscosity: Available for Air/Gases, Water/Light Oils and Heavy Oil applications.
- Connection: ¼" NPT Male or ½" NPT Male standard.
- Maximum Operating Pressure: Brass 10,000 psi (66,950 kPa), 316 SS 20,000 psi (137,900 kPa).



\*Refer to Merit Instruments warranty page for full warranty details.

Description	Viscosity	Order Code
1/4" NPT Brass Snubber	Air/Gas	ACB25100
1/4" NPT Brass Snubber	Water/Light Oil	ACB25101
1/4" NPT Brass Snubber	Heavy Oil	ACB25102
1/4" NPT 316 SS Snubber	Air/Gas	ACSS25100
1/4" NPT 316 SS Snubber	Water/Light Oil	ACSS25101
1/4" NPT 316 SS Snubber	Heavy Oil	ACSS25102
1/2" NPT Brass Snubber	Air/Gas	ACB50100
1/2" NPT Brass Snubber	Water/Light Oil	ACB50101
1/2" NPT Brass Snubber	Heavy Oil	ACB50102
1/2" NPT 316 SS Snubber	Air/Gas	ACSS50100
1/2" NPT 316 SS Snubber	Water/Light Oil	ACSS50101
1/2" NPT 316 SS Snubber	Heavy Oil	ACSS50102