

# APM Adjustable Pulse damper

ABAC **APM** is useful in cases where a pressure gauge or transmitter pressure is installed in pulsating pressure lines. This accessory eliminates unwanted pulsations or fluctuations, thereby allowing a good reading of the instrument and extending its life span.

## Special features

- Precise external calibration; no removal of the instrument is required
- Stainless steel inner parts
- Elastomeric seal to prevent leak through stem
- Back stop stem, prevents accidental disassembly
- 1/2" NPT M-F connections

## Technical data

Pressure rating @ 70°F:

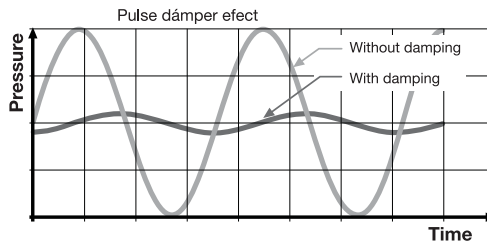
3000 psi

Maximum temperature:

See table

## Standard Materials

Model	Body	Inner Parts	Seal	Operating Temperature (°F)	
				Min.	Máx.
<b>APM-B</b>	Brass	316 SS	Buna	-31	250
<b>APM-C</b>	Carbon Steel	316 SS	Buna	-31	250
<b>APM-I</b>	316 SS	316 SS	Fluorelastomer	-20	400



*Warning: During calibration, make sure not to completely clog the fluid pass.*



## Installment required dimensions

