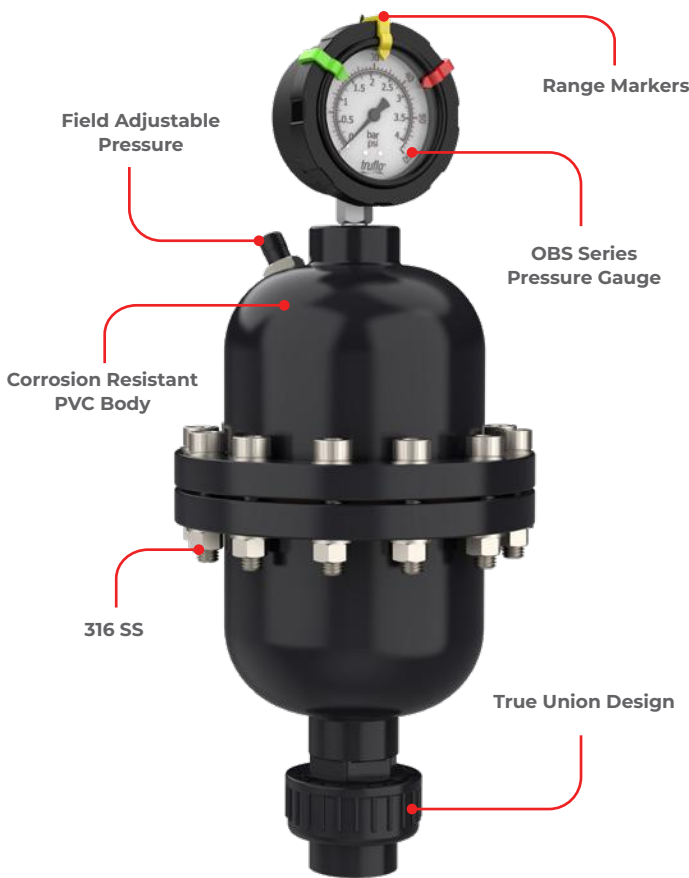


PulsePro® PV

Plastic Pulsation Dampener



- ✓ Easy to Install
- ✓ Lightweight Design | Small Footprint
- ✓ PTFE Teflon® Diaphragm
- ✓ In-Line Design
- ✓ Suitable for Viscous Liquids
- ✓ Reduces Damaging Effects of Water Hammer
- ✓ Provides Constant Output Required for Flow Meters and Pressure Gauges

Equipment protection that can handle the pressure

The PulsePro® PV Series pulsation dampeners are designed to provide protection for process instrumentation, eliminate vibration and provide smooth continuous flow.

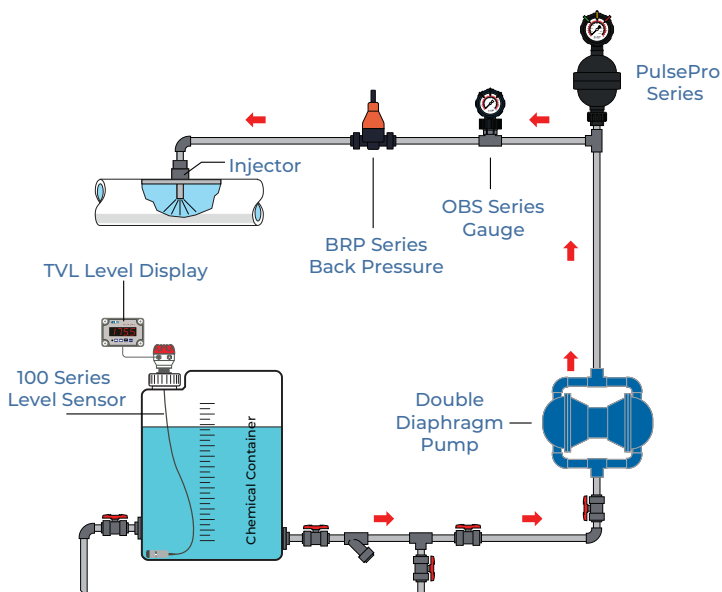
Truflo PulsePro® PV Pulsation Dampeners are chargeable and can be adjusted to best suit the process requirements. The PV series can eliminate up to 95% of the pulse caused by positive displacement pumps.

The PulsePro® PV Series pulsation dampeners consist of a flexible PTFE Diaphragm and an upper and lower chamber. The upper chamber is pressurized with air or nitrogen.

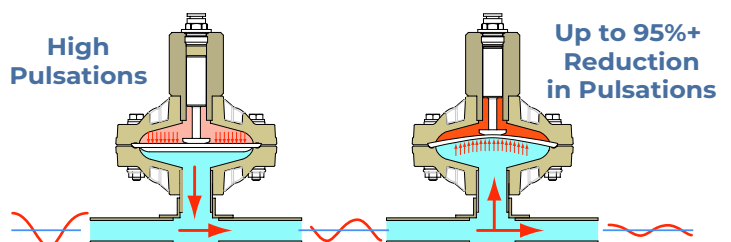
The PulsePro® PV Series operate on the principle that the volume of air in the upper chamber is inversely proportional to the kinetic pressure of the fluid being pumped.

- ✓ Up to 95%+ Reduction in Pressure Spikes
- ✓ Corrosion Resistant PVC Body
- ✓ Reduces Vibrations to Protect Instruments
- ✓ Perfectly Paired with Diaphragm Pumps

Chemical System Schematic



Pulse | Surge Compressor



Model Selection

PPPV - 075

Pipe Size

050: ½"	100: 1"	200: 2"
075: ¾"	150: 1½"	

