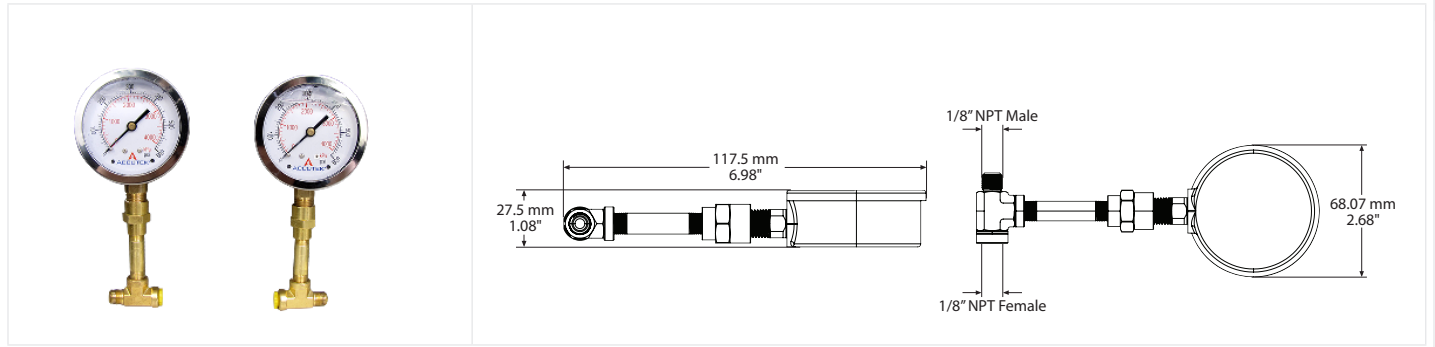




## LIQUID PRESSURE GAUGE KIT



### GADP SERIES

### PRODUCT DESCRIPTION

The differential pressure kit offers two liquid filled pressure gauge assemblies that assemble to both the differential and high-pressure differential transmitter using the supplied 1/8" male brass fitting tee.

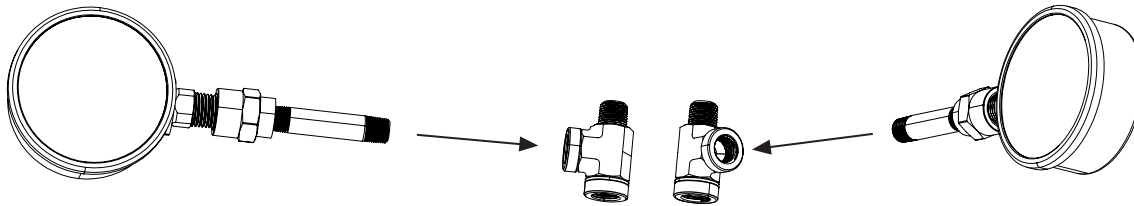
Features include a stem mounted (2.5" Dial) Liquid Gauge with a #304 Stainless Steel Case, 1.5% Full Scale Accuracy, Operating Temperature: - 40°F to + 140°F, -20°C to +60°C, 0-100 PSI or 0-600 PSI & meets ASME B40.100 Standards. Assembled with brass fittings.

A liquid-filled dial reduces needle flutter for precise readings in high-vibration applications. A Stainless-Steel Case provides excellent corrosion resistance.

### TYPICAL INSTALLATION

**For complete installation and wiring details, please refer to the product installation instructions.**

Assemble the kit using Teflon tape and set gauge assemblies to the desired working angles.



### ORDERING

LIQUID PRESSURE GAUGE KIT, 0-100 PSI	GADP100
LIQUID PRESSURE GAUGE KIT, 0-600 PSI	GADP600

### PART NUMBER

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