



Applications

- These liquid filled gauges are intended for conditions when pulsation or vibration exists.
- To check line pressure from pump down to the field accessories.
- To check pressure differential across devices such as filters and venturi injectors.

Features & Benefits

- Available in 2 1/2" and 4" diameter sizes to meet water various application needs.
- Multiple scale ranges within 0 to 600 psi.
- Dual units (psi/bar) scale on all gauges.
- Vent plug in casing for equilibrium.

Pressure Ranges

Size	Pressure Range, psi				
2 1/2"	-30"Hg - 0	0 - 15	0 - 30	0 - 60	0 - 100
	0 - 160	0 - 200	0 - 300	0 - 400	0 - 600
4"	-	-	0 - 30	0 - 60	0 - 100
	0 - 160	0 - 200	0 - 300	0 - 400	0 - 600

Materials

Pressure Gauge:

Tube	Brass Bourdon
1/4" Connection	Brass
Moving Parts	Brass
Window (face)	Polycarbonate
Case	Stainless Steel
Oil Cap	Rubber

Pitot Tube:

Brass



Pitot Tube

Models

Rigid Type Tip: PTRG14018
Swivel Type Tip: PTSW14023

Applications

- Pitot tube for measuring pressure at the tip of sprinkler nozzles, on drip lines, drip tubes and for similar applications.

Features & Benefits

- Pitot tube helps assure the irrigation system is operating efficiently and takes out the guesswork.
- The pitot tubes are available in fixed and swivel tip. The swivel type allows to turn the pressure gauge 360 degrees for ease of reading.
- Pitot tubes are manufactured with the best quality of material for long life.