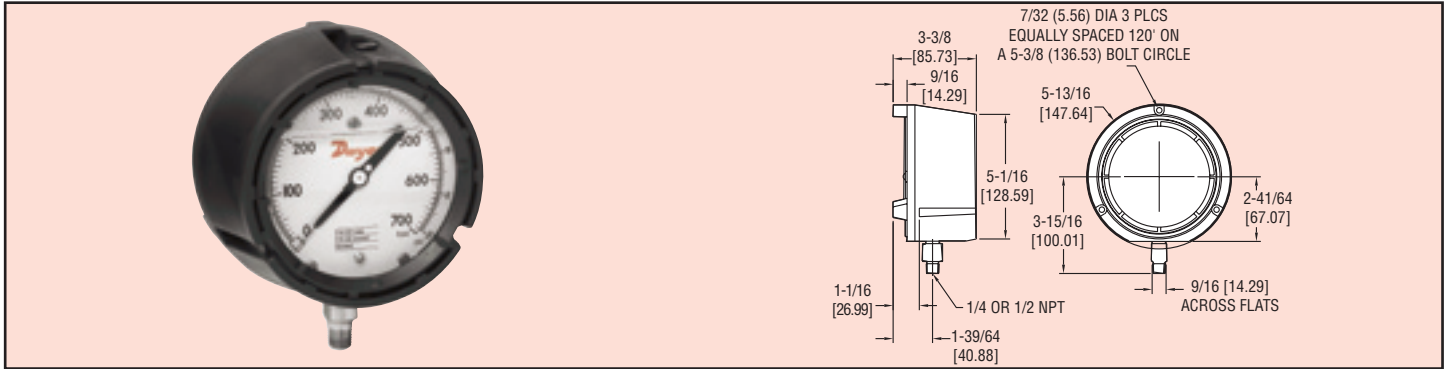




Series  
760

# Pressure Gage

4-1/2" Dial, Liquid Filled, ±0.5% Full Scale Accuracy



**Series 760 Liquid Filled Pressure Gages** offer superior performance for applications where vibration, pulsation, mechanical shock, and pressure spikes are common. The gage is designed with a 316L stainless steel tube and socket for greater chemical compatibility. The units feature glycerin fill and a micrometer adjustable pointer.

### STOCKED MODELS

Model Number	Description
760-1	4-1/2" Turret Mount Gage, 15 psi
760-2	4-1/2" Turret Mount Gage, 30 psi
760-3	4-1/2" Turret Mount Gage, 60 psi
760-4	4-1/2" Turret Mount Gage, 100 psi
760-5	4-1/2" Turret Mount Gage, 160 psi
760-6	4-1/2" Turret Mount Gage, 30" Hg vacuum

### SPECIFICATIONS

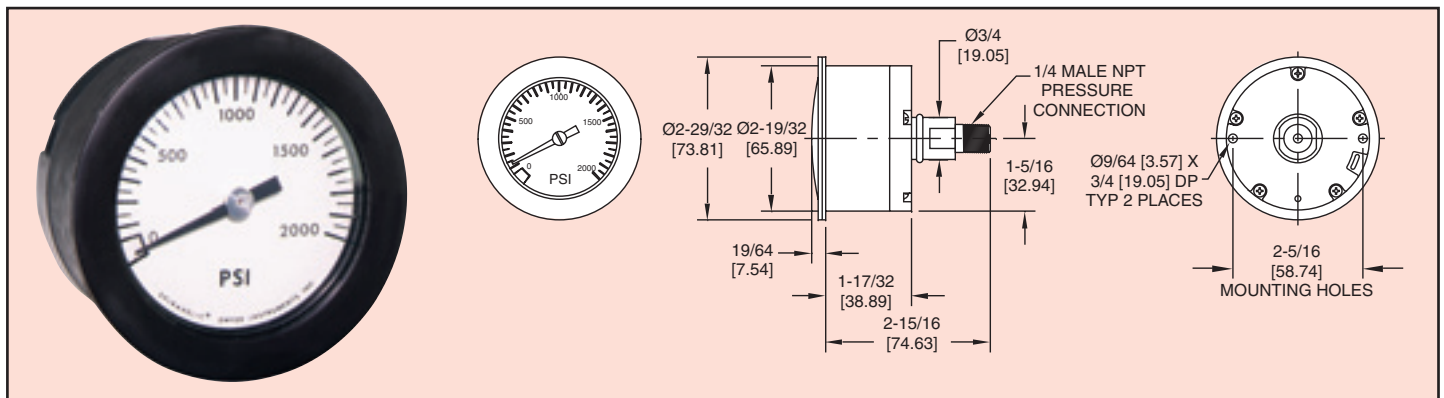
- Service:** Clean, non-corrosive liquids or gases.
- Wetted Materials:** 316L Stainless Steel Bourdon tube & socket, stainless steel connection.
- Fill Solution:** Glycerin.
- Housing:** Fiberglass reinforced thermoplastic.
- Window:** Acrylic.
- Accuracy:** ±0.5% full scale, ASME B40.1, Grade 2A.
- Pressure Limit:** 130% full scale.
- Size:** 4-1/2".
- Process Connection:** 1/4" male NPT, bottom.
- Weight:** 29.5 oz (830 g).



Series  
6000

# Spirahelic® Pressure Gages

Reliability and Accuracy in a 2 1/2" Solid-front Gage



**Series 6000 Spirahelic®** high pressure gages are ideal for applications demanding reliability, operator safety.

### POPULAR MODELS

Model Numbers	Range, PSI	Minor Divisions
6010	0-1000	10
6020	0-2000	50
6030	0-3000	100
6060	0-6000	200
6080	0-8000	200

### SPECIFICATIONS

- Service:** Compatible gases & liquids.
- Wetted Materials:** Beryllium Copper Bourdon Tube.
- Housing:** Mineral and glass filled nylon; high impact clear acrylic cover.
- Accuracy:** Grade A (2%-1%-2%).
- Pressure Limit:** 150% of full scale. Gage will maintain its specifications for overpressures up to 150% maximum range. Normal operation should be between 25% and 75% of full scale.
- Temperature Limits:** -65 to 180°F (-53.9 to 82.2°C).
- Size:** 2-1/2" (63.5 mm) dial face – Design conforms to ASME B40.1.
- Process Connections:** 1/2" male NPT, back connection.
- Weight:** 16 oz (453.6 g).
- Standard Accessory:** One 1/4" male NPT stainless steel plug.