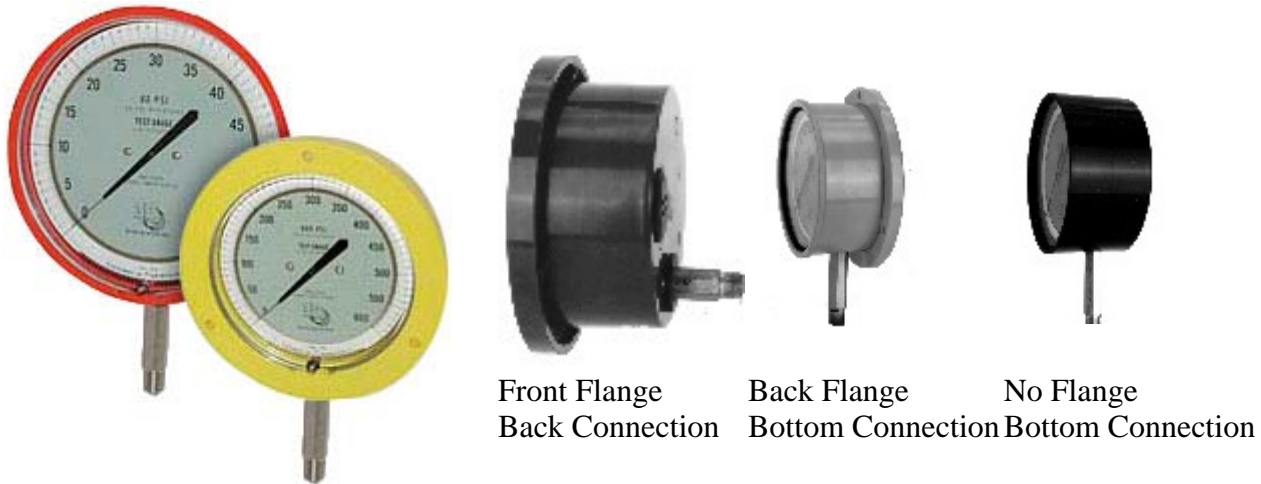


3D Instruments Gauges



Series 2554 0.25% Full Scale Accuracy

The pneumo gauge of choice due to its high accuracy, precision quality, and custom tailored dial readings. Available in readings of PSI, FSW, FFW (Feet of Freshwater), as well as other scales and combinations readings in dual scale. The 2554 was designed as a test gauge to recalibrate other gauges of lesser technologies. Series 2554 comes standard with calibration test certificates.

Caisson Gauges

The 2564 Caisson Gauge is used inside the chamber and reads ambient chamber pressure. Accuracy is maintained for both increasing and decreasing pressures and always indicates true gauge pressure and/or a simulated depth in a chamber. Caisson Gauges come standard with calibration certificates and cleaned for oxygen service.

- Helical wound Bourdon tube
- All wetted parts in 316SS or Inconel.
- Precision anti-friction sapphire shaft bearings
- Needle edged pointer
- No Recalibration Required
- Adjustable zero set point
- One moving part
- Longer field service life
- Greater reading accuracy

Note: All 3D Instrument Pressure Gauges have an estimated delivery of 6-8 weeks. Caisson Gauges carry a 8-12 average delivery time.

We usually stock 6" Pressure Gauge, Black Case, Fitting Bottom, Dual Scale 250 FSW on outside dial and 76 MSW inside dial.

For more details contact:

Trim Systems Pte Ltd

74 Kian Teck Road Singapore 628800

Tel: 65-2664566 Fax: 65-62665157

E-mail: trimly@singnet.com.sg