



T6500 Pressure Gauge

ABOUT

The Ashcroft T6500 stainless steel pressure gauge has become an industry standard. Providing high reliability, versatility and performance, it proves an ideal product for satisfying many applications and installation requirements.

BENEFITS

- All-stainless steel movement
- Easily adjusted micrometer pointer
- Socket welded to case
- Low ambient temperature option for arctic conditions from -70 °C
- PLUS! Performance (option) dampens vibration, shock and pulsation effects; provides liquid-fill performance in a dry gauge

SPECIFICATIONS

- Accuracy: $\pm 1\%$ of span (class 1); optional $\pm 0.5\%$ of span
- Pressure Ranges: Vacuum to 1.000 bar
- Dial size: 100 mm (4") and 160 mm (6")
- Bourdon tube / socket: 316L stainless steel or Monel
- Case material / style: Stainless steel 304 or 316L; T6500 (S3 solid front)
- IP66 / NEMA 4X
- Certificates & Approvals: ATEX, CE, CRN, EAC

APPLICATIONS

- Offshore Oil Rigs
- Chemical and Petrochemical Plants
- Power
- Pulp and Paper
- Machine Equipment
- Specialised OEM Equipment
- Food and Beverage