

Small Dial Gauges, Stainless Steel Gauges

Brand: Reotemp



Short Description

REOTEMP's Series PM15/20 feature a stainless steel case, tube and socket, making the gauges resistant to corrosion from both environment and media. Liquid filling is recommended for severe service. The economical and attractive crimp ring design, along with a variety of convenient panel mounting adapters, make this popular gauge the right choice for many applications. Stainless Steel Case and Crimped Ring Stainless Steel Wetted Parts Glycerin Filled or Dry/Fillable Compact Design for Space-Limited Installation ASME B40.100 Design

Description

Construction Materials Non Wetted Case: 304SS Ring: 304SS, Twist-Off Bayonet Dial: White Aluminum, Black Letters Wetted Tube: 316SS Socket: 316SS Case-to-Socket Screw Connection Lens Plastic (std.) or Glass (optional) Temperature Limits Ambient -40°F to 140°F Process -40°F to 150°F Process When Assembled with a Diaphragm Seal Cannot be Mounted to a Diaphragm Seal. Accuracy: 3 – 2 – 3%, ASME Grade B Fillable: Yes Restrictor Screw: Built-in, Non-Removable Max Working Pressure: Stable = 100%, Momentary = 110% of scale Weight: 1.5" = 0.15 lbs (0.25 lbs filled), 2" = 0.30 lbs (0.4 lbs filled)