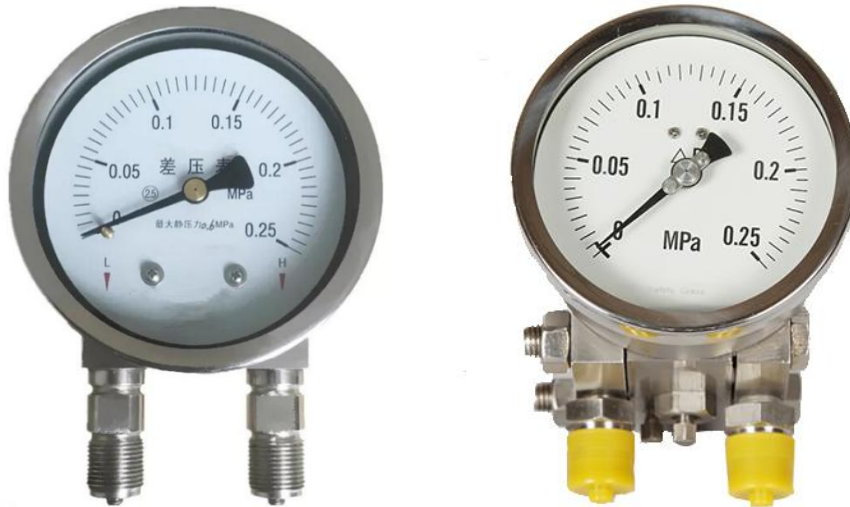


Stainless Steel Differential Pressure Gauge



Description: Differential pressure gauge is mainly used for measuring the pressure difference between two pressure sources in industrious control process.

Size: 100mm, 150mm

Pressure range: 0-15 to 15,000psi, Vacuum, and compound

Socket: Lower mount or back mount, Stainless steel

Connection thread: NPT , BSP, BSPT, PT, ZG, or other customized threads

Tube: Stainless steel

Case: Stainless steel Bezel:

Removable SS bezel

Window (lens): Polycarbonate or safety glass lens

Liquid: Glycerin, silicone, oil fillable, or without liquid

Dial plate: Single and dual scale (psi, kpa, mpa, bar, kg/cm²)

Accuracy: +/- 3/2/3% (ASME B40.1 Grade B); +/-1% (ASME B40.1 Grade 1A)

Bracket: U-clamp & front flange is available

Ambient temperature: -40 to 60 °C