

General Pressure Gauge



Y40 General Radial Pressure Gauge

Application

General Pressure Gauges Are Suitable For Measuring The Pressure Of Liquids, Vapors, Gases, And Other Media That Are Non-Explosive, Non-Crystallizing, Non-Solidifying, And Do Not Corrode Copper And Copper Alloys.



Technical Parameters

Display: Pointer

Structure: Spring Pressure Gauge

Nominal Diameter: $\Phi 40\text{mm}$

Accuracy: 2.5%

Measuring Range(MPa): $-0.1\sim 0.1\sim 25$

Ambient Temperature: -40°C to 70°C , Relative Humidity $\leq 85\%$

Temperature Effect: No More Than 0.4%/10°C When The Operating Temperature Deviates From $20\pm 5^{\circ}\text{C}$

Connection Thread: 1/8"

Installation Structure: Radial

Material Parameters

Casing: Iron with Plastic Spraying

Window: Common Glass

Bourdon Tube: Tin Phosphor Bronze Tube, Brass Tube(Acetylene)

Movement: HPb59-1 Brass

Connection : HPb59-1 Brass



The above information is intended for reference purposes only. While we strive to ensure its accuracy and reliability, we cannot guarantee its absolute correctness or complete dependability. The company reserves the right to adjust or update this information at any time without prior notice. We appreciate your understanding.

Email: sales@xrtinstrument.com | Website: www.xrtinstrument.com