



Refrigeration & HVAC Pressure Gauges

Our Range of Quality Refrigeration Pressure Gauges

Offers the ultimate protection and flexibility required for your measuring instruments

Industrial Refrigration & HVAC Gauge



Our ASG General Purpose Series of Refrigeration pressure gauges offers superior quality & performance at an affordable price

The ASG Series of Refrigeration gauges guarantees long life & durability for indoor, outdoor and harsh environmental conditions. The ASG range is designed & manufactured to minimize failure and to protect personnel and property, with an emphasis on maintaining quality and accuracy within a refrigeration gauge. With its full stainless steel construction the ASG range is ideal for resisting chemical, weather or corrosion effects, & can be supplied dry or liquid filled when protection is required against pulsation and or vibration.

Features

- Supplied Liquid Filled or Dry
- Superior resistance to Shock
- Stainless Steel Case & Bezel
- Stainless Steel wetted parts
- Nominal sizes (mm) 63 and 100.
- IP65 Degree of protection
- Highly Accurate



Specifications

Range

- -100 kPa to 0-4000 kPa
- Dual scale as Standard
- Can supply with Other Scales,
- Custom Logo available upon request

Case

- Stainless steel AISI-304 case & bayonet bezel ring
- Individual serial number for traceability

Measuring Element

• Bourdon tube – Stainless Steel AISI316

Window

Laminated safety glass

Temperature Range

- Ambient: -20°C ... +60°C (dry)
- Process: +100°C maximum

Movement

• Stainless steel AISI304

Pointer

• Aluminum, black

Accuracy

- ± 1.0% of full scale (NS 100 & 150mm)
- ± -3% of full scale (NS 63mm)

Neck/Thread

- 1/4 flare Male
- Includes internal thread to mount restrictor screw for pulsation dampening

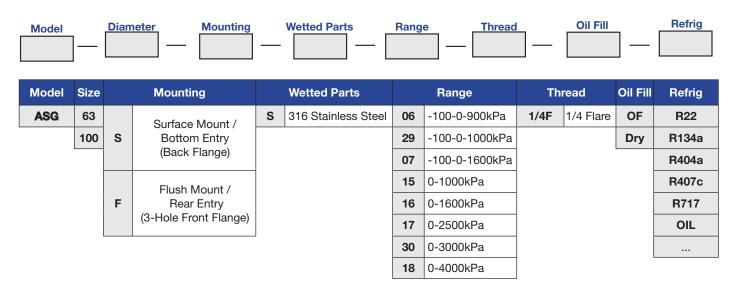
Dial

Aluminum White face with black & red printing

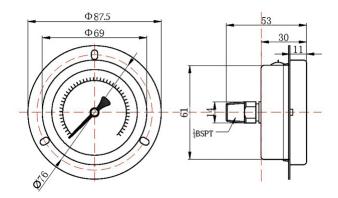


Product Selection Data

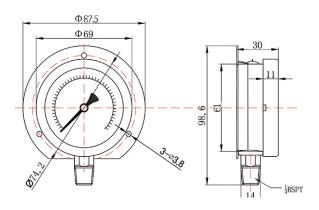
Choose your product specifications and options below to configure your product



Dimensional Data 63mm Flush mount rear entry

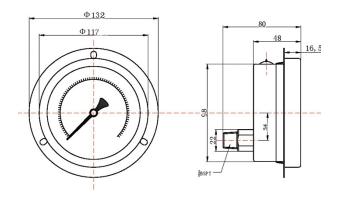


Surface mount bottom entry



Dimensional Data 100mm

Flush mount rear entry



Surface mount bottom entry

