

## Low Pressure Gauge

### Applications

For measurement of low pressure and vacuum. Used on natural gas and dry air applications. Example: low pressure pneumatic systems, gas burners, etc.

### Standard Features

#### Sizes

2.5", 4" (63, 100mm)

#### Accuracy

3-2-3% of full scale ANSI/ASME Grade B

#### Case material

Steel black painted

#### Window

Acrylic

#### Wetted Parts

Cu-alloy

#### Operating Temperature

Ambient: -20 to 60°C (-4°F to 140°F)

#### Process fluid

max 60°C (140°F)

#### Dial

Aluminium with black & red markings on with background

#### Pointer

Black aluminum

#### Connection

1/4", 1/2" NPT or BSP, lower & back mount

#### Ranges

0...10"H<sub>2</sub>O to 0...240"H<sub>2</sub>O (0...25mbar to 0...600mbar) or equivalent other units of pressure or vacuum

#### Working pressure

75% of full scale

#### Protection Degree

IP55

