

PRESSURE GAUGES PURCHASING & INSTALLATION

Do not tighten by grasping the case of the gauge as this may cause damage.

1. Before installing a pressure gauge, consideration should be given to temperature, humidity, vibration, pulsation, shock and other climatic and ambient conditions of the service application, and to the possible need for protective attachments and/or special installation requirements.

See further: ASME B40.1-1991 and NEN-EN 837.

2. The user shall ensure that the correct gauge has been selected with the correct range and construction.

3. When a gauge incorporates a blow-out device or blow-out back, a minimum distance of 20 mm from any obstacle shall be ensured.

4. When tightening direct mounting gauges, one should have a tightening torque applied to the connection by means of a spanner, to prevent damaging the gauge.

