Gauges & Thermometers

Designed for long, reliable service under rugged conditions

**Dry Gauges**

**Applications:**
- pumps, hydraulic and pneumatic systems, compressors, machine tools and many other installations where it is necessary to have a gauge with a non-corrosive movement

**Sizes:**
- 1½", 2", 2½", 3½", 4½" (contractor pressure gauge only)

**Materials:**
- ABS
- brass
- stainless steel

**Features:**
- standard dry and liquid-filled pressure gauges, compound pressure gauges, vacuum gauges and welding gauges
- lower and center back mount type
- designed for long, reliable service under rugged conditions

**Specifications:**
- contact Dixon® for accuracy, temperature range, connectivity, specifications and approvals for each style
Dixon™ couplings and retention devices are designed to work safely for their intended use. The selection of the proper hose, coupling and retention device, and the proper application of the coupling to the hose are of utmost importance.

- Users must consider the size, temperature, application, media, pressure and hose and coupling manufacturer's recommendations when selecting the proper hose assembly components. Dixon™ recommends that all hose assemblies be tested in accordance with the Association for Rubber Products Manufacturer's (ARPM) recommendations and be inspected regularly (before each use) to ensure that they are not damaged or have become loose. Visit ARPMINC.com for more information.

- Where safety devices are integral to the coupling, they must be working and utilized. The use of supplementary safety devices such as safety clips or safety cables are recommended.

- If any problem is detected, couplings must be removed from service immediately.

- Dixon™ is available to consult, train and recommend the proper selection and application of all fittings we sell. We strongly recommend that distributors and end users make use of Dixon Testing and Recommendation Services. Call 877.963.4966 or click dixonvalve.com to learn more.