



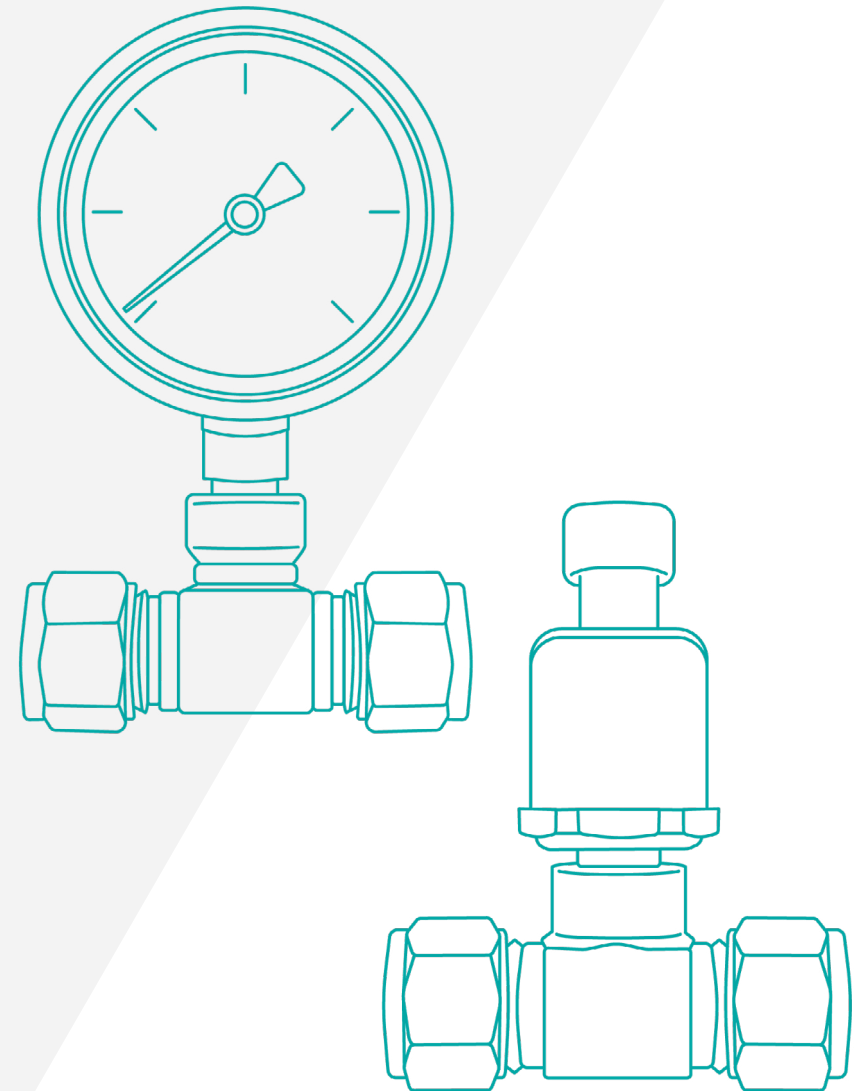
WORTHINGTON
ENTERPRISES



PTEC T-BONE + PRESSURE GAUGE or + PRESSURE SENSOR

How can you be sure about your compressed H2 system's pressure levels? Our PTEC T-Bone + Pressure Gauge and T-Bone + Pressure Sensor components measure pressure twice to give you one reliable overview.

Hydrogen-fueled mobility is evolving fast. Whether you need to catch up, keep pace, or get ahead, we can help. We lead the market with compressed H2 containment solutions for storage, transport, and on-board fueling systems. From hydrogen refueling stations to storage and transport containers, from cars to buses and trucks, our type 1-4 cylinders, cylinder systems, and gas-street components help your sustainable mobility program move full speed ahead.



Engineered in Germany

Run your hydrogen applications with a precise overview of gas levels using **PTEC T-Bone + Pressure Gauges and PTEC T-Bone + Pressure Sensors**. Our gauge and sensor assemblies give you the confidence you need to run safe, clean, efficient operations.



Durable



Lightweight



Design



Innovation



Long Range

Tightness: 5×10^{-6} mbar l/s, 20 °C, 100% He

Manometer range: 0 - 60 MPa

Aperture diameter: 3 - 10 mm



All seals designed for **compressed H2**

Reliable in **fueling** and **operation**

Noiseless

Inlet / outlet: SAE 9/16-18 UNF, other connections on request

Compact, low-weight design

Operating pressure: 0 - 70 MPa

Operating temperature: -40 °C - +85 °C

EC 79 Certification

Burst pressure: > 105 MPa

Corrosion-resistant, stainless steel

