



Solar Therm Light Powered Digital Thermometer

The **Trerice "Solar-Therm"** replaces dangerous out-of-date Mercury thermometers in environmentally conscious applications. It features a rugged cast aluminum case, large easy to read LCD display and an adjustable angle stem that is fully interchangeable with existing industrial liquid-in-glass thermometers. The "Solar Therm" requires no external power and needs only 10 lux of illumination to operate. The unique Min/Max feature provides instant recall of minimum and maximum temperatures over a given period and is easily reset.



Bimetal Thermometers

Trerice Bimetal Thermometers are available in a wide variety of configurations including adjustable angle, back or bottom connections. Dial sizes are 5", 3", 2", 1³/₄" and 1". All models are of welded stainless steel construction and are hermetically sealed. The 5" diameter adjustable angle type provides excellent readability and adjustability. The 3" rigid back model offers high quality at an economical price. For corrosive or pressure applications, use of a thermowell is required to prevent damage to the thermometer and facilitate its removal from the process.

Pressure Gauges

Trerice offers the right pressure gauge for any application. Please see an introduction to our most common lines below. To enhance our gauges, Trerice offers a complete line of gauge accessories including: pressure snubbers, coil syphons, needle valves and gauge cocks.



Trerice Process Gauges are designed for use in petrochemical, pharmaceutical and other process industries. All process gauges feature solid front, blow-out back type cases in either polypropylene (450 Series) or stainless steel (750 Series). In addition, all Trerice Process Gauges are field liquid-fillable.

Trerice Industrial Pressure Gauges are available in a broad range of case materials, sizes, wetted materials and connections to meet your every need. These gauges provide the accuracy and durability required in industrial applications. Trerice 700 and D80 Series Gauges feature stainless steel case construction and are hermetically sealed for field liquid filling. Trerice 500X Series Gauges have rugged cast aluminum cases in dial sizes up to 12" and feature 1/2% full-scale accuracy.



Trerice Commercial Pressure Gauges are the most specified HVAC/R gauges in the construction industry. Trerice Commercial Pressure Gauges are accurate to 1% full-scale and come with either a rugged cast aluminum (600C Series) or corrosion resistant stainless steel case (620B Series).

Trerice Utility Gauges are designed for repeatable performance at an economical cost. The 800B is useful for any situation requiring general pressure indication and is available in dial sizes from 1.5" – 4" in bottom and back connections.