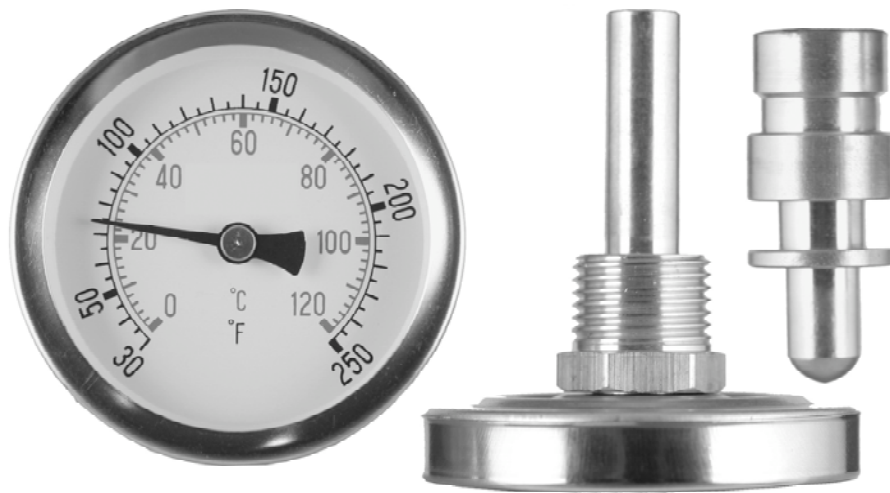




Economy Bimetal Thermometer

Commercial and Residential

The Trerice "Econo-Met" thermometer is both an accurate and cost effective way to measure hot water in hydronic systems. The 2" stem make this the ideal instrument where there are space restrictions. An included 1/2 NPT brass thermowell or 3/4 NPT brass sweatwell provide alternate ways for installation.



SPECIFICATIONS	ECONOMY BIMETAL THERMOMETER
Model	PEB130 Economy Bimetal with 1/2 NPT Brass Thermowell PEB132 Economy Bimetal with 3/4 NPT Brass Sweatwell
Dial Size	2 1/2" (63mm)
Case	Zinc Plated steel
Ring	Zinc plated steel
Stem	Brass, 9mm diameter
Coil	Bimetallic
Connection	1/2 NPT Brass thermowell or brass sweatwell for 3/4 NPT Tee
Case	Drawn steel, black finished, stem-mounted flangeless
Window	Glass, hemetically sealed
Pointer	Aluminum black painted
Dial Face	Aluminum, white background with black & red graduations and markings
Accuracy	2% Full Scale
Approximate Shipping Weight	0.3 lbs. (0.14 kg)

Part Number	Connection	Range
PEB13027	1/2 NPT Brass Thermowell	0° to 250° F/C
PEB13227	3/4 NPT Brass Sweatwell	0° to 250° F/C

12950 W. Eight Mile Road • Oak Park • MI 48237-3288

Tel: 1.888.TRERICE • Fax: 1.248.399.7246

Website: www.TRERICE.com E-mail: sales@TRERICE.com

TRERICE PLUMBING PRODUCTS

Along with our line of plumbing products, we would like to introduce you to three of our most popular items. To see our complete line of pressure and temperature instrumentation and controls visit our website at www.trerice.com.



SX9 Light Powered Digital Thermometer

The Trerice SX9 is ideally suited for replacement of existing “mercury-in-glass” glass thermometers in environmentally conscious applications. It features a rugged cast-aluminum case and an easy to read LCD display. The unique Min/Max feature provides an instant recall of minimum and maximum temperatures over a given time period and is easily reset.



600CB Contractor Pressure Gauge

The Trerice 600CB Contractor Gauge is the industry standard. It is the most frequently specified HVAC pressure gauge within the construction industry. This gauge offers high reliability and accuracy (1%) at a moderate price. The 600CB is furnished with a cast aluminum case and lead free wetted parts.



91000 Series Temperature Regulator

The 91000 Series Temperature Regulator is the preferred choice of OEMs, mechanical contractors and specifying engineers. The 91000 is self operated and requires no external power. It is ideal for regulating the temperature of tanks, process steams and various types of industrial equipment. An indicating dial is available as an option and is used to verify process temperature.