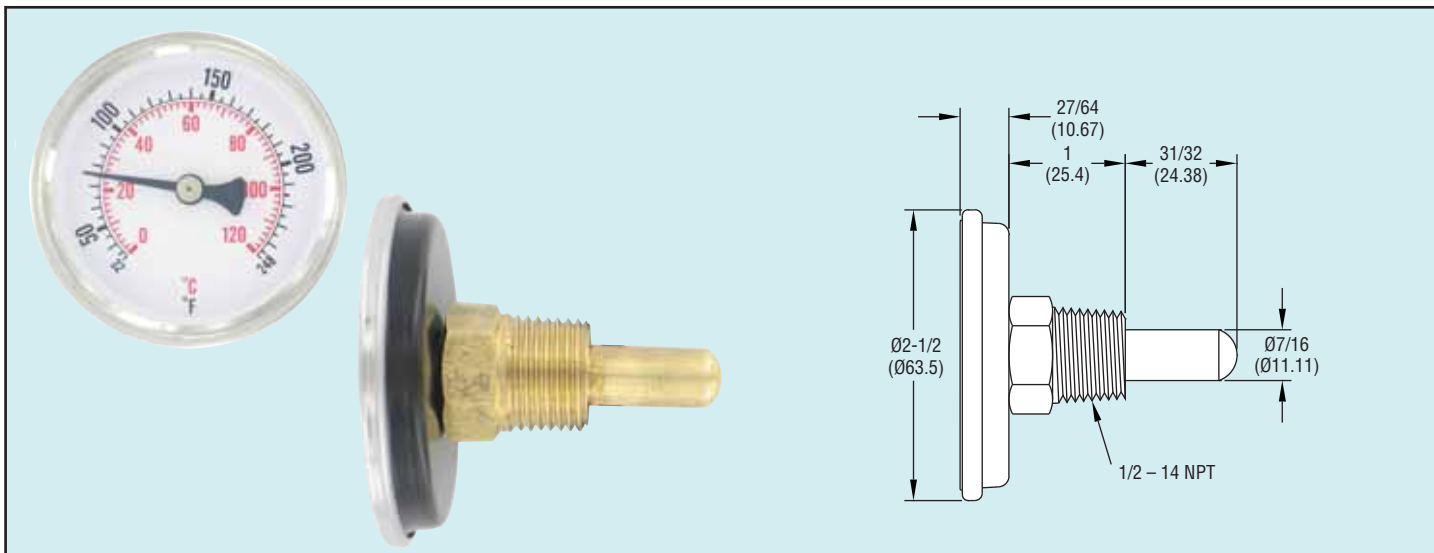




Model
HWT250

Hot Water Thermometer

Bi-Metal Type with Brass Separable Well



The **HWT250 Bi-Metal Thermometer** is perfect for hot water applications. The dial has dual scales to read in °F and °C. There is an adjustment screw in the stem for easy calibration. Typical applications for the HWT250 would be heating coils, hydronic radiant in-floor systems, and outdoor wood furnaces.

Model HWT250

SPECIFICATIONS

Wetted Materials: Stem and Well brass.

Housing Material: zinc plated brass.

Accuracy: $\pm 5^{\circ}\text{F}$ ($\pm 2^{\circ}\text{C}$).

Range: 30 to 250°F (0 to 120°C).

Lens: Glass.

Temperature Limits: Ambient: -40 to 250°F (-40 to 120°C).

Dial Size: 2"