

Residential Expansion Tanks

Sweat and Threaded Thermometers with Thermowells



Thermometer with Sweat or Threaded Connection.

- Brass thermowell is included to allow the thermometer to be removed without draining the system.
- 2 inch or 2 1/2 inch Dial.

Application: Brass thermowell is included to allow the thermometer to be removed without draining the system.

Temperature Range: 32°F to 250°F (0°C to 121°C)

Materials: Case: steel; Well: brass

Comments: Brass thermowell is included to allow the thermometer to be removed without draining the system.

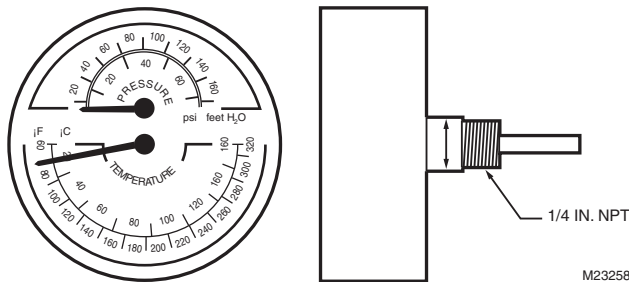
Material Number	Connections	Approximate, Dimensions	Weight
GS200/U	1/2 in. Sweat	Dial Size – 2 in.; Stem length – 1 1/4 in. (Dial Size – 51 mm; Stem length – 51 mm)	0.21 lb (0.095 kg)
GS250/U	1/2 in. Sweat	Dial Size – 2 1/2 in.; Stem length – 1 1/4 in. (Dial Size – 63.5 mm; Stem length – 51 mm)	0.25 lb (0.114 kg)
GT161/U	1/2 in. NPT	Dial Size – 2 in.; Stem length – 1 1/2 in. (Dial Size – 51 mm; Stem length – 51 mm)	0.21 lb (0.095 kg)
GT162/U	1/2 in. NPT	Dial Size – 2 1/2 in.; Stem length – 1 1/2 in. (Dial Size – 63.5 mm; Stem length – 51 mm)	0.25 lb (0.114 kg)

Tridicators



Pressure/temperature gauge with relief set point indicator for boilers and shut off valve.

Dimensions Diagram



Application: Pressure/temperature gauge with relief set point indicator

Maximum Safe Operating Pressure (psi): 75 psi

Temperature Range: 60°F to 320°F (15°C to 160°C)

Material Number	Connections	Approximate, Dimensions	Weight	Comments
TD-090/U	1/4 in. NPT	Dial Size – 3 1/8 in.; Stem length – 1 21/32 in. (Dial Size – 79.4 mm; Stem length – 23 mm)	0.3 lb (0.14 kg)	Pressure/temperature gauge with relief set point indicator
TD-165/U	1/4 in. NPT	Dial Size – 3 1/8 in.; Stem length – 2 in. (Dial Size – 79.4 mm; Stem length – 42.1 mm)	0.3 lb (0.14 kg)	Pressure/temperature gauge with relief set point indicator
TDV-040/U	1/2 in. NPT	Dial Size – 3 1/8 in.; Stem length – 29/32 in. (Dial Size – 79.4 mm; Stem length – 23.02 mm)	0.4 lb (0.18 kg)	Pressure/temperature gauge with relief set point indicator and shut off valve