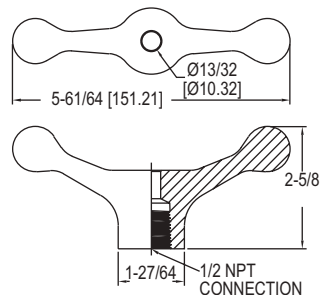
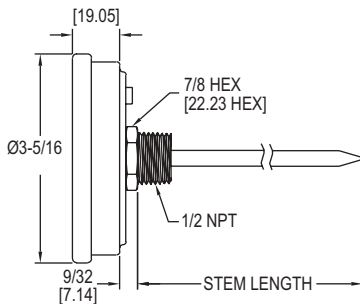




SERIES BTLRN

LONG REACH BIMETAL THERMOMETER

Extra-long Stems Reach Remote Areas, Gripping Handle Available



The **Series BTLRN Long Reach Bimetal Thermometer** reaches areas that other thermometers can't. A gripping handle is available as an accessory to comfortably hold the thermometer during temporary installations.

BENEFITS/FEATURES

- Stem lengths from 12" to 72"

APPLICATIONS

- Large container monitoring
- Duct temperature measurement

MODEL CHART		
Model	Stem Length	Range*
BTLRN312101	12"	0 to 200°F
BTLRN318101	18"	0 to 200°F
BTLRN324101	24"	0 to 200°F
BTLRN336101	36"	0 to 200°F
BTLRN348101	48"	0 to 200°F
BTLRN360101	60"	0 to 200°F
BTLRN372101	72"	0 to 200°F

ACCESSORIES	
Model	Description
BTLR-GH	Gripping handle

SPECIFICATIONS
Wetted Materials: 304 SS. Housing Materials: Series 300 SS. Lens: Glass. Accuracy: ±1%. Temperature Limits: Ambient: -40 to 392°F (-40 to 200°C). Dial Size: 3". Process Connection: 1/2" NPT. Resolution: 2°F (1°C). Weight: 1.0 lb (0.45 kg).

*Dual scale units available by changing last digit to D. **Example:** BTLRN31210D