



## Side Reading Bimetal Thermometer

Horizontally Mounts to Tank

### Models Select Chart

Model	Description
BTLR325101	Bimetal thermometer, 2-1/2" stem, range 0 to 200°F.
BTLR325121	Bimetal thermometer, 2-1/2" stem, range 50 to 400°F.
BTLR32541	Bimetal thermometer, 2-1/2" stem, range -40 to 160°F.
BTLR32551	Bimetal thermometer, 2-1/2" stem, range 0 to 240°F.
BTLR3255D	Bimetal thermometer, 2-1/2" stem, range 0 to 250°F/-20 to 120°C.
BTLR32571	Bimetal thermometer, 2-1/2" stem, range 50 to 500°F.
BTLR340101	Bimetal thermometer, 4" stem, range 0 to 200°F.
BTLR340121	Bimetal thermometer, 4" stem, range 50 to 400°F.
BTLR34041	Bimetal thermometer, 4" stem, range -40 to 160°F.
BTLR34051	Bimetal thermometer, 4" stem, range 0 to 240°F.
BTLR3405D	Bimetal thermometer, 4" stem, range 0 to 250°F/-20 to 120°C.

BTLR34071	Bimetal thermometer, 4" stem, range 50 to 500°F.
BTLR360101	Bimetal thermometer, 6" stem, range 0 to 200°F.
BTLR360121	Bimetal thermometer, 6" stem, range 50 to 400°F.
BTLR36041	Bimetal thermometer, 6" stem, range -40 to 160°F.
BTLR36051	Bimetal thermometer, 6" stem, range 0 to 240°F.
BTLR3605D	Bimetal thermometer, 6" stem, range 0 to 250°F/-20 to 120°C.
BTLR36071	Bimetal thermometer, 6" stem, range 50 to 500°F.

<b>Specifications:-</b>		
<b>Wetted Materials</b>	:	304 SS.
<b>Lens</b>	:	Glass.
<b>Accuracy</b>	:	±2% FS.
<b>Temperature Limits</b>	:	Ambient: -40 to 392°F (-40 to 200°C).
<b>Dial Size</b>	:	3".
<b>Process Connection</b>	:	1/2" NPT.
<b>Resolution</b>	:	<2% of scale.
<b>Weight</b>	:	9.2 oz (260 g).