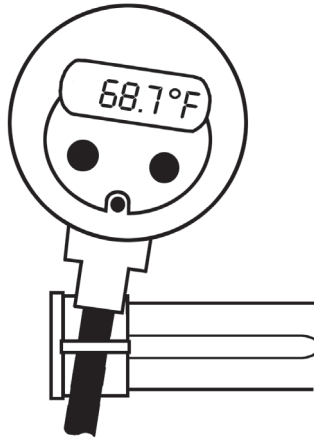


# TRACEABLE® LOLLIPOP™ WATERPROOF/SHOCKPROOF THERMOMETER INSTRUCTIONS

## SPECIFICATIONS

Range:	-50 to 300°C, -58 to 572°F
Resolution:	0.1°C from -20 to 200°C, 1°C outside this range
Accuracy:	<b>Cat. No. 4371:</b> ±1.0°C between 0 and 100°C <b>Cat. No. 4378:</b> ±0.4°C between 0 and 100°C at tested points
Sampling Rate:	1 sec
Unit diameter:	1.75"
Stem length:	8"
Stem diameter:	0.14"
Overall length:	10.5"
Weight:	7/8 ounces



*Insert the probe into  
the "loop" on the cover.  
It makes a perfect holder.*

## ULTRA™ THERMOMETER ACCURACY

Ultra™ thermometers are tested at selected test points to be within tighter than normal tolerances to assist in providing improved accuracy. Other points will not necessarily fall within accuracy as those found at selected test points, but will be within an accuracy of ±1.0°C.

## FEATURES

- Waterproof and shockproof
- Stainless steel sensor probe
- Max/Min memory recall
- °F/°C selectable
- One second sampling rate
- Protective plastic sleeve with clip and holder
- Low battery indicator

## OPERATION

Remove Lollipop™ thermometer from the protective sheath. Press ON/OFF button to activate. Press °F/°C button to switch between Fahrenheit and Celsius temperature. Insert probe into the material to be measured and read display.

## MAX/MIN MEMORY

To view the minimum temperature reached since activating unit, press MAX/MIN button. "MIN" appears on the display to indicate the minimum temperature recorded. Press MAX/MIN button a second time within 3 seconds to view the maximum temperature reached since activating unit. "MAX" appears on the display to indicate the maximum temperature recorded.

## NOTE:

Three seconds after pressing the MAX/MIN button, the unit automatically returns to current sampling mode. Indicators "MIN" and "MAX" are no longer displayed. Turn the unit OFF to reset max/min to current temperature.

## ALL OPERATIONAL DIFFICULTIES

If this thermometer does not function properly for any reason, please replace the battery with a new high quality battery (see "Battery Replacement" section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

## BATTERY REPLACEMENT

The Lollipop™ thermometer displays a low battery indication, "▢", when it is time to replace the battery.

Erratic readings, faint readings or no display are all indications that the battery must be replaced. Using a coin, turn the battery cover on back of the unit in the direction of the "open" arrow. Remove the exhausted battery and replace with a new battery. Make certain the positive (+) side is facing you. Replace the battery cover. Replacement battery Cat. No. 1102.