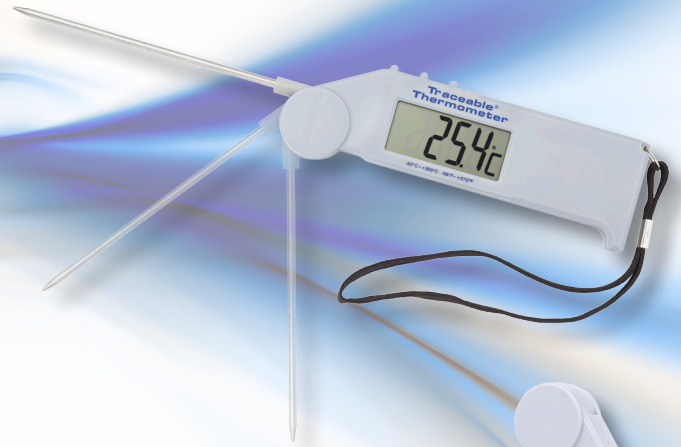


# Traceable® Flip-Stick™ Thermometer



**Multipurpose, fold-out design makes taking probe readings in any position a snap**

**Stainless-steel, multi-angle probe folds out for easy positioning in difficult to reach vessels**

- Fully extended, chemical-resistant probe lengthens unit to 11" (27.9cm)
- Unit includes MIN/MAX memory and HOLD key to freeze current display
- Fold-up, protected probe permits carrying on wrist strap or in a pocket



## Features:

- Recalls MIN/MAX temperatures
- HOLD button
- °F/°C switchable
- LCD: 3/4" high
- Individually serialized, calibrated, and certified Traceable® to NIST

## Additional features:

- Probe: 0.14" dia., 4 1/2" length
- Stainless-steel probe may be positioned at any angle
- Case is high-impact, chemical-resistant ABS plastic

## Traceable to NIST for accuracy

Multi-point calibration on an individually-numbered Traceable® Certificate which assures accuracy from our ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability of measurements to the SI units through NIST or other recognized national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Agreement.

## Product Specifications

- ▶ **Range:** -58 to 572°F (-50 to 300°C)
- ▶ **Resolution:** 0.1° from -20 to 200°C; or 1°C elsewhere
- ▶ **Accuracy:** ±1°C between -20 to 200°C
- ▶ **Probe:** 0.14" dia., 4 1/2" length
- ▶ **Dimensions:** 11" extended, 6" folded; width: 5/8" height: 1 1/2"
- ▶ **Weight:** 2 3/8 ounces
- ▶ **Supplied:** probe, battery, wrist-strap, Traceable® Certificate

Cat. No.	Range	Resolution	Accuracy
4372	-58 to 572°F (-50 to 300°C)	0.1° from -20 to 200°C; or 1°C elsewhere	±1°C
4272			±0.3°C at tested points

