

Accueil | Produits de mesure de la température | Thermomètres numériques |

Traceable® Lollipop™ Water-Resistant Thermometers with Calibration |

Traceable Lollipop™ Water-Resistant Thermometer with Calibration; ±1.0°C accuracy (-20 to 100°C)



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Traceable – N° d'article FV-90205-05

(5.0)

[1 Review](#)

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100%

of respondents would recommend this to a friend

Shockproof thermometers update reading every second

- Includes NIST-Traceable certificate from our A2LA accredited (1750.01) calibration laboratory
- Stainless-steel probe is resistant to most laboratory chemicals
- One-key operation recalls MIN/MAX temperature readings
- °F/°C switchable
- Features standard accuracy

€34,29 EUR / EACH
€41,15 EUR (TVA INCLUDE)

en stock

Un réétalonnage s'impose ?

Afficher les services d'étalonnage InnoCal

OPTIONS DU PRODUIT

Caractéristiques & Description

Meter Measurement Type	Digital Indicator
Number Of Probe Channels	1
Min Temperature (° F)	-58
Max Temperature (° F)	572



COMPREND

NIST-Traceable calibration certificate with data, probe cover with pocket clip, and battery.

Chat with an Expert

Min Temperature (° C)	-50
Max Temperature (° C)	300
Accuracy	±1.0°C (-20 to 100°C)
Resolution	0.1° (-20 to 200°); otherwise 1°
Min/Max Function	Yes
Low Battery Indicator	Yes
Display Type	3.5-digit LCD, 1/4"H digits
Width (in)	1 3/4
Length (in)	10 1/4
No. of Probe(s) Included	1
Probe Diameter (in)	0.14
Probe Length (in)	8
Battery	1.5v Battery (1)
Description	Traceable® Lollipop™ Water-Resistant Thermometer with Calibration; ±1.0°C accuracy (-20 to 100°C)

EN SAVOIR PLUS SUR CET ARTICLE

Traceable® Products have an individually-numbered Traceable® Certificate provided with each unit, that assures accuracy from our ISO/IEC 17025:2017(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. Each product goes through an intense vetting process before it can carry the Traceable name, thus saving you both time and money by not having to calibrate separately.

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