



H-B Instrument™ Durac™ Plus™ Total Immersion Thermometer

SCIED

Ideal for use in chemical laboratories, universities, scientific institutions, food and beverage processing, petrochemical laboratories, pharmaceutical industry, medical industry, manufacturers, dairies, breweries and distilleries.

Manufacturer: H-B Instrument™
B602051100

Catalog No.

S02669

\$198.00 / Each

Qty

Check

Availability

Description

- Certified to NIST standards at specific temperature points
- Supplied with a Calibration Report stating corrections to one-tenth of the smallest division
- Feature individual serial numbers
- Accuracy of 1.5°C or better and blue organic liquid against white back glass
- Tested and certified in our exclusive triple accredited/registered ISO/IEC 17025:2005
- A2LA accredited laboratory against equipment whose calibration is traceable to NIST
- Individually packaged

Specifications

Temperature Range (Metric)	-20°C to +110°C
Max. Temperature (Metric)	110°C
Subdivision	1°C

Accuracy	±1.5°C
Min. Temperature (Metric)	−20°C
Certifications/Compliance	ISO/IEC 17025:2005, A2LA, NIST
Immersion Type	Total
Length (Metric) Overall	305 mm
Thermometer Fill	Blue Organic Liquid

For Use With (Application)	Chemical laboratories, universities, scientific institutions, food and beverage processing, petrochemical laboratories, pharmaceutical industry, medical industry, manufacturers, dairies, breweries and distilleries
Length (English) Overall	12 in.
Material	Glass