

THERM-cert range

Product data sheet

✉ sales@brannan.co.uk

☎ +44 (0)1946 816600

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PRE-CALIBRATED SCOOP BATH THERMOMETER

Scoop bath thermometer pre-calibrated at two fixed temperature points and part of the Brannan **THERM-cert** range.
Easy to use instrument to check bath water temperature by sampling.
Dual scale with zones indicating recommended temperature.

Product features:

- Supplied with traceable calibration certificate
- Clear Celsius and Fahrenheit scale
- Zones for recommended bath temperatures
- Made in UK

Product Specifications:

Range:	-25 to +50°C&F*
Accuracy:	+/- 1.0°C @ ambient
Divisions:	1°C/2°F
CE/ROHS/WEEE:	N/A
Hazard information (SDS):	See brannan.co.uk for information
Product material:	White scale: high impact styrene Blue case: polypropylene Glass tube: kerosene filled
Product dimensions:	Net: 225mm x 40mm x 35mm Gross: 340mm x 250mm x 45mm
Component weights:	Plastic: 41.5g Glass: 6g
Product weight:	Net: 42g Display box weight: 15.5g Gross: 78g (incl. certificate & packaging)



Description	Calibration points	Product no
THERM-cert pre-calibrated scoop bath thermometer	2 fixed points at 0 and 35°C	TC-014

* Temperature ranges may have different upper and lower temperature extremes than stated due to manufacturing processes.

TRACEABLE CALIBRATION CERTIFICATE				
ISSUED BY: S.Brannan and Sons Limited				
CALIBRATION DATE	CERTIFICATE NUMBER	SERIAL NUMBER		
S. Brannan and Sons Ltd Licorfield Industrial Estate Chester Road Cumbria ENGLAND CA24 5QE				
Telephone: +44 (0)1946 816600 Fax: +44 (0)1946 816600 Email: sales@brannan.co.uk Website: www.brannan.co.uk Registered No: 296123 SCOTLAND				
Instrument Type: SCOOP BATH THERMOMETER				
Range: -25/+50°C&F				
Thermometer	Cal. Temperature	Emergent Column Temperature	Standard Instrument References	
0.0	0.0	N/A	246801/1	246801/2
34.9	35.0	N/A	246801/1	246801/2
Signed: Calibration Assistant and Approved Signatory S. Moran Laboratory Temperature 20°C +/- 5°C Laboratory Humidity 20% to 90%				
<small>S. Brannan and Sons operate an ISO9001 certified Quality Management System in order to ensure the accuracy and reliability of every instrument we produce. The readings were determined by comparison with traceable standard reference materials. The reference numbers of which are shown above. We recommend that periodic recalibration should be carried out on this instrument periodically, but the recalibration frequency is best determined by the user depending upon the frequency and conditions of use, as well as the level of accuracy required by the process.</small>				