

Brannan Product Data Sheet

PDS0047.REV2

Short Electronic Test Thermometer

Robust, water resistant thermometer (to IP65) with max min memory function. Thermometer has 110mm stainless steel probe with pocket case and clip. Probe thermometers can be supplied with UKAS Calibration Certificate or Statement of Conformity on request. Supplied in individual box with full instructions.

Product Features:

- Suitable for industrial, scientific, educational and domestic use
- Water resistant
- Switches between Celsius and Fahrenheit
- Maximum/Minimum memory
- 110mm stainless steel probe
- Long life battery included
- Protective plastic case and pocket clip

Product Specifications:

Temperature Range:	-10 to +200°C&F
Operating Temperature:	0 to +40°C&F
Accuracy:	-10 to 40°C: +/-2°C +41 to +70°C: +/-3°C +71 to +130°C: +/-5°C +131 to +160°C: +/-6°C +161 to +200°C: +/-8°C
Resolution:	0.1°C
Ingress Protection:	IP65
Battery:	LR44* x 1 pc (included)
CE/ROHS/WEEE:	Compliant
Hazard Information (SDS):	See www.brannan.co.uk for information
LCD Dimensions:	8mm x 15mm
Probe Length:	110mm
Probe Diameter:	3.75mm ø
Product Dimensions:	175mm x 48mm x 15mm
Net Weight:	31g
Packaged Dimensions:	182mm x 49mm x 21mm
Gross Weight:	46g (including 15g box)

*Battery replacement is not recommended for this product



Description	Barcode	Product No
Stainless Steel Water Resistant Test Thermometer	5 011405 311658	31/165/0

www.brannan.co.uk



Measurement for Life.



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Accessories



Anti-Bacterial Safe Probe Wipes

- Suitable for use with all **Brannan** probe instruments
- Ideal for disinfection of small to medium food preparation surfaces, weighing scales, microwave ovens and utensils.
- 200 disinfectant wipes
- Kills harmful bacterial ... without water
- Sealed tub for safe delivery

Product Ref: 13/670/0



Temperature Log Books

- To assist with the requirement for a documented food safety management system based on the principal of HACCP
- Document up to four daily temperature readings on each page, over a six month period
- Record location, type of equipment and date and/or week number

Product Ref: 13/090/0

