

# Product data sheet

## 215MM WIDE, ENVIRONMENTALLY FRIENDLY WOOD WALL THERMOMETER

Brannan wood thermometers are manufactured using wood sourced from forests managed in a way that preserves biological diversity and benefits the lives of local people and workers. The forests are managed to strict environmental, social and economic standards. Packaging sourced from the same standard of forests.

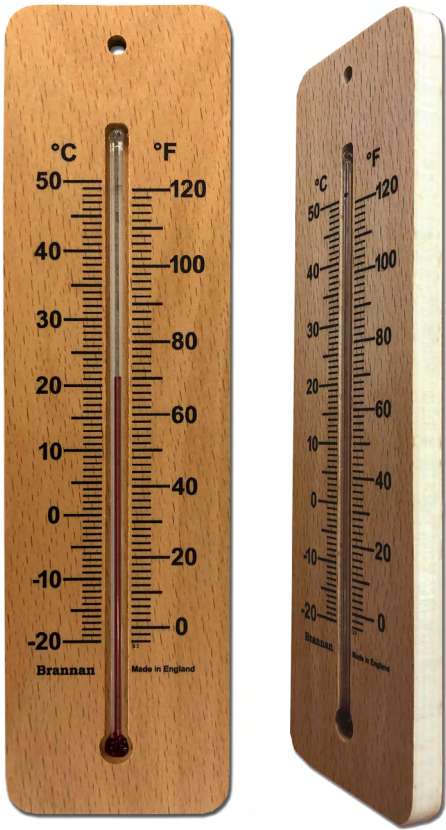
We offer a range of standard black scales, ideally suited to classroom, office, factory or other commercial property, or attractive, illustrated designs produced specifically with kitchens, nurseries, gardens or schools in mind.

### Product features:

- Sustainable wood wall thermometers sourced from forests managed to strict environmental, social and economic standards
- Ethically sourced to protect the biological diversity and benefits of local people and workers
- Ethically sourced, fully recycleable packaging
- Ideally suited to full colour customer branding and design (MOQ apply)
- Suitable for use indoor or outdoor\*
- Easy to read, Celsius and Fahrenheit temperature scale or Celsius only scale
- Made in UK

### Product specifications:

Temperature range:	-20 to +50°C&F or °C only (see table below)
Divisions:	1°C/2°F
Accuracy:	+/- 1.0°C @ 10°C
CE/ROHS/WEEE:	N/A
Hazard information (SDS):	See <a href="http://brannan.co.uk">brannan.co.uk</a> for information
Product material:	Wooden mounting with kerosene filled glass tube
Componant weights:	Wood: 64.5g Glass: 6g
Product dimensions :	Net: 215mm x 60mm x 8mm Gross: 292mm x 100mm x 9mm
Product weight:	Net: 70.5g Card packaging: 20g Gross: 90.5g



Description	Barcode	Product no
Standard black scale - °C&F	5 011405 142252	14/225/3
Garden design - °C only	5 011405 142269	14/226/2 **
Pastry chef design - °C only	5 011405 142276	14/227/2**
Ivy design - °C&F	5 011405 142283	14/228/3**

**Please note:** Due to the nature of the material, wood colours may vary slightly from those illustrated.

\* If using outdoors, please site in protected position, away from direct sunlight to prolong the life of your thermometer

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