

Product data sheet

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LAB050 - *initial* BRAND LABORATORY THERMOMETERS

The *initial* brand range of laboratory thermometers offer a significant saving on our standard range of thermometers while making no compromises to the traditional **Brannan** quality and accuracy. This entry level range is now available in a choice of green or blue spirit filling and have Tri-top, moulded glass non-roll device to help prevent breakage. These thermometers are printed with a clear, easy-to-read scale making them particularly suitable for student use. The glass thermometers are also available encapsulated in PVC to contain any glass or filling material in the event of breakage as part of the **Brannan breaksafe** range of laboratory thermometers.

Product features:

- Choice of temperature ranges, thermometer lengths and coloured fillings
- 76mm partial or total immersion
- Safe, non mercury filling
- Tri-top, non-roll moulded end
- Supplied in individual, resealable plastic tube
- Made in England

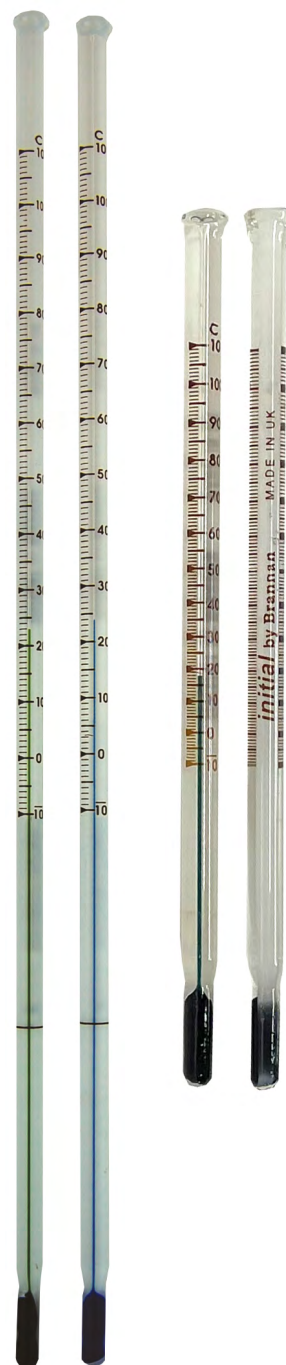
Product specifications:

Temperature ranges:	See table overleaf
Divisions:	1.0°C
Accuracy:	1.5°C or 2.0°C
Immersion:	76mm partial or total immersion
Product material:	Glass tube with Kerosene filling
Product dimensions:	ø6.5mm x length (see table overleaf)
Product net weight:	155mm thermometer: 12g 205mm thermometer: 18g 305mm thermometer: 27g
CE/RoHS/WEEE:	N/A
Hazard information (SDS):	See brannan.co.uk for information

Packing specifications:

Initial thermometers are supplied as single units, in reuseable telescopic packing.

155mm thermometer:	Gross weight:	19.5g
	Box dimensions:	202mm x 67mm x 29mm
205mm thermometer:	Gross weight:	25.0g
	Box dimensions:	216mm x 67mm x 29mm
305mm thermometer:	Gross weight:	30.5g
	Box dimensions:	312mm x 67mm x 29mm



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Standard product numbers:

Range °C only	Division	Length	Filling Colour	76mm Immersion		Total Immersion	
				Accuracy	Product No	Accuracy	Product No
-10 to +110°C	1.0°C	150mm	Green	-	-	+/-2.0°C @ 35°C	46/330/5
-10 to +110°C	1.0°C	150mm	Blue	-	-	+/-2.0°C @ 35°C	46/330/7
-10 to +110°C	1.0°C	200mm	Green	+/-1.5°C @ 35°C	46/323/5	-	-
-10 to +110°C	1.0°C	200mm	Blue	+/-1.5°C @ 35°C	46/323/7	-	-
-20 to +110°C	1.0°C	300mm	Green	+/-1.5°C @ 35°C	46/303/5	-	-
-20 to +110°C	1.0°C	300mm	Blue	+/-1.5°C @ 35°C	46/303/7	-	-
PVC Coated <i>initial</i> Brand* Thermometers - Green Filling* (<i>breaksafe</i>™)							
-10 to +110°C	1.0°C	200mm	Green	+/-1.5°C @ 35°C	44/425/0	-	-
Uncalibrated Thermometers (for student calibration)							
Covers Range -10 to +110°C		305mm	Green	-	46/603/5	-	-
		305mm	Blue	-	46/603/7	-	-

Note: Due to the manufacturing process of these laboratory thermometers, range may differ by +/-10°C from that advertised.

The **Brannan *breaksafe*** range of laboratory thermometers are encapsulated in PVC to contain any glass or filling material in the event of breakage. The below photograph shows a broken laboratory thermometer with glass and spirit held safely within the ***breaksafe*** sleeve.

* Please see separate data sheet for further details regarding ***breaksafe*** range thermometers



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