



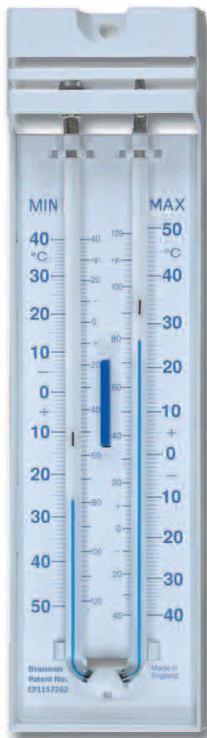
# Product Data Sheet



## Quick Set Push Button Maximum Minimum Thermometer

Increasing environmental and health concerns have encouraged the development of these unique mercury free maximum minimum thermometers which are replacing the traditional mercury types, the standard design for over two hundred years. These products use a patented blue coloured liquid to replace the mercury but retain the ease of operation of the mercury instruments.

The Quick Set Max Min thermometers have a popular design and are available in a choice of cream moulding with black printed temperature scale or blue moulding with blue scale.



### Product Specifications

<b>Nominal Range:</b>	-35 to +50°C&F
<b>Accuracy:</b>	+/- 2.0°C
<b>Tolerance between limbs:</b>	+/- 1.5°C
<b>Patent No:</b>	European: EP1157262 American: 7011445B Canadian Patent Pending No: 2365725
<b>CE:</b>	N/A
<b>ROHS/WEEE:</b>	N/A
<b>Hazard Information (SDS):</b>	See <a href="http://www.brannan.co.uk">www.brannan.co.uk</a> for information
<b>Product Material:</b>	Outer Case: High Impact Styrene Scale Plate: High Impact Styrene Push Button: High Impact Styrene Glass Tube: Blue non-mercury spirit filling
<b>Product Weight:</b>	Plastic - 55g Glass - 15g Packaged - 98g Unpackaged - 72g
<b>Product Dimensions :</b>	Packaged - 324 x 110 x 27mm Unpackaged - 205 x 55 x 27mm
<b>Display Card Weight:</b>	16g
<b>Display Card Dimensions:</b>	324 x 110mm
<b>Display PVC Blister Weight:</b>	10g
<b>Display PVC Blister Dimensions:</b>	277 x 90 x 24mm

Description	Nominal Range*	Divisions	Barcode	Product No
Cream Cased Push Button Reset	-35 +50°C	1.0°C	5 011405 125385	<b>12/403/2</b>
	-35 +50°C -30 +120°F	1.0°C 2.0°F	5 011405 125385	<b>12/403/3</b>
White Cased Push Button Reset	-35 +50°C	1.0°C	5 011405 124081	<b>12/408/2</b>
	-35 +50°C -30 +120°F	1.0°C 2.0°F	5 011405 124081	<b>12/408/3</b>

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

PDS 0002:14:R3

Please note: all information on this data sheet is correct at the time of printing, but our policy is one of continuous product development. We reserve the right to change specification without notice.



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