






JCB Instruments Pty Ltd

Quality & Service You expect from a Supplier



Meteorological & Testing Equipment

Product Code	Description	Picture
MMG-3	<p>Maximum / Minimum Thermometer This can be used to read the maximum and minimum temperature of a specific period of time. The current temperature is at the end of both columns of liquid. The maximum temp is read at the lower end of the right column while the minimum temp is read at the lower end of the left column. To reset, press the button between the two columns. Range: -40/50°C Dimensions: 90x30x230mm (LxWxH)</p>	 <p>MMG-3</p>
WD-5	<p>Masons Hanging Hygrometer Includes dry and wet thermometers, a reservoir and a humidity card to calculate the humidity. It's as simple as subtracting the wet thermometer reading from the dry thermometer, then following the humidity card. Range: -15/50°C Dimensions: 80x35x320mm (LxWxH)</p>	 <p>WD-5</p>
IOT-2	<p>Wall Thermometer A common hanging wall thermometer Range: -50/50°C or -60/120°F Red Spirit fill Dimensions: 65x21x230mm (LxWxH)</p>	 <p>IOT-2</p>
1438 Series	<p>1¾" Lab Test Thermometer with 200mm stem Range: -40/70°C, 0/50°C, -10/110°C, 0/150°C Weight: 0.05 kg Comes with pan clip Designed for use in labs or plants where accuracy readings are required. It can be easily recalibrated by holding the hex nut at the back of the dial. May be used as a hand held instrument or install in a pan with the clip provided.</p>	 <p>1438</p>
PT1005 Series	<p>Pocket Test Thermometers 1" pocket thermometers with 5" stem Range: -40/70°C, -10/110°C Ideal for accurate temperature reading in semi-solid materials, liquids, and gases. A protective case with clip allows this 1" test thermometer to be safely carried and doubles as a handle to hold the thermometer in the medium to be tested.</p>	 <p>PT1005</p>

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