

# Product data sheet

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## LO-tox GLASS POCKET TEST THERMOMETER - REVERSIBLE PLASTIC CASE THERMOMETER

Glass thermometers are the most popular and economical instrument for test purposes. Since mercury is no longer permitted under EU Regulations, these test thermometers are now filled with the **Brannan** blue coloured alternative, **LO-tox** filling which combines high legibility and accuracy with low levels of hazard.

The test thermometers are available in three different temperature ranges and in Celsius only or dual scales. They are calibrated for total immersion. The clear body fits to the cap with a bayonet clip which allows the case to be reversed and used as a holder for the thermometer to avoid contact with the material being tested.

These thermometers can be supplied with certificate traceable to recognised national standard or statement of conformity, if required.

### Product features:

- Celsius only or dual scale, Celsius and Fahrenheit scale
- Protective case and pocket clip
- Made in UK
- Supplied as single or box of ten

### Product specifications:

|                           |  |
|---------------------------|--|
| Temperature ranges:       | See table below  |
| Accuracy:                 | +/- 1.0°C  |
| Divisions:                | See table below  |
| CE/ROHS/WEEE:             | N/A  |
| Hazard information (SDS): | See <a href="http://brannan.co.uk">brannan.co.uk</a> for information     |
| Product material:         | Clear pocket case: random co polymer<br>Glass tube: <b>LO-tox</b> filled |
| Component weights:        | Plastic: 6g<br>Glass: 11g  |
| Product net weight:       | 17g  |
| Product net dimensions :  | 150mm x 20mm x 16mm  |
| Pack 10pcs gross weight:  | 186.5g (inc. 16.5g box)  |
| Box dimensions:           | 165mm x 80mm x 35mm  |



| Range          | Sub-divisions | Product number |
|----------------|---------------|----------------|
| -30 to +50°C   | 1°C           | 22/836/2       |
| -30 to +50°C&F | 1°C/2°F       | 22/836/3       |
| 0 to +50°C     | 0.5°C         | 22/875/2       |
| 0 to +50°C&F   | 0.5°C/1°F     | 22/875/3       |
| -10 to +110°C  | 1°C           | 17/836/2       |
| -5 to +105°C&F | 1°C/2°F       | 17/836/3       |