Product data sheet



OVEN BATCH SAMPLING THERMOMETER

These precision test thermometers are sealed into a 30ml polypropylene bottle containing a heat transfer medium and are ideally suited to monitor the temperature of samples in controlled storage. The 'bottle' base of the assembly maintains a core temperature similar to that of the samples being monitored and is unaffected by short term fluctuations caused by thermostatic variations or through the opening of cabinet doors.

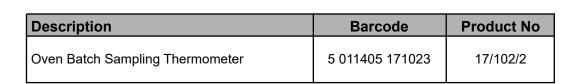
Brannan's unique **LO-tox**[™] blue filling eliminates the risk of mercury contamination. Supplied with Batch Sampling Thermometer Statement of Accuracy.

Product features:

- Non hazardous LO-tox[™] filling
- Temperature measurement unaffected by short term fluctuations
- Supplied with statement of accuracy
- Made in England

Product specifications:

| Temperature range: | +20 to +130°C |
|---------------------------|---|
| Accuracy: | +/-2.0°C |
| Divisions: | 1.0°C |
| CE/ROHS/WEEE: | N/A |
| Hazard Information (SDS): | See brannan.co.uk for information |
| Product Material: | Bottle: Polypropylene |
| | Bottle filling: Aluminium oxide crystals |
| | Glass tube filling: LO-tox ™ filling |
| Product Weight: | Net: 78g |
| | Gross: 91g |
| Product Dimensions : | Net: ø 35mm x 145mm |
| | Display Box: 13g |
| | Gross: 153mm x 37mm x 37mm |



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Measurement for life.