



ThermoTester

Digital thermometer for household, gastronomy, trade, craft and industrial applications - recycled material is used for sustainability

The digital thermometer can be inserted or dipped and is suitable for applications in gastronomy, household, craft and industry. The minimum and maximum measured values can be displayed to establish temperature differences. The device's benefits include its large measuring range and the rapid reaction and measuring time. Easy-to-read LC display for convenient use. The housing is largely made of recycled material, making a valuable contribution to sustainability.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Digital thermometer for use in gastronomy, household, craft and industry
- Versatile application due to large temperature measurement range
- Quick response time
- Hold function for locking the current measured value on the display
- Min/Max display
- Easy-to-read LC display



BIG LC-DISPLAY



1x LR44



PROTECTIVE RUBBER CASING



TECHNICAL DATA

Measured Variable	Contact temperature
Features	HOLD max. min.
Contact Temperature Measuring Range	-40°C ... 250°C
Contact Temperature Accuracy	1.5% ± 2°C
Contact Temperature Resolution	0.1°C
Features	Test prods, 117 mm long
Power Supply	1 x 1.5V LR44 (AG13)
Dimensions (W x H x D)	33 mm x 210 mm x 20 mm
Weight	40 g (incl. battery)

SCOPE OF DELIVERY

