

testo 110



Accurate versatile thermometer

Testo 110 is a highly accurate thermometer. TopSafe makes testo 110 the ideal instrument for the food, laboratory and refrigeration/freezing branches. The technology used is specially designed for use in refrigerated store rooms, cabinets and for outdoors.

The advantages at a glance

- Accessories set 1 (for thermometer without TopSafe): multi-function clip for breast pocket and belt, carrying loop and probe holder
- Accessories set 2 (for thermometer with TopSafe): belt/wall holder, probe holder
- Change between °C/°F
- Recommended by food inspectors
- Easy-to-read display with 14mm character height
- Low batt. display
- TopSafe, the indestructible, dishwasher-safe protection case
- Ideal for refrigerated storage
- With calibration protocol
- Highly accurate



Examples of use



Temperature in deep-frozen and frozen food



Storage temperatures of food



The thermometer for the food, refrigeration, HVAC, laboratory branches

Core temperature measurement, e.g. when delivering fresh meat, with robust food penetration probe and special handle

Technical data - testo 110

Storage temperature	-20.0...70.0 °C
Operation temperature	0.0...40.0 °C
Battery type	Alkali manganese
Battery life	100.0 h
Weight	300.0 g
Dimensions (BxLxH)	57.0 x 190.0 x 42.0 mm

Probe type (measuring value)	Measuring range		
NTC (Temperature)	-50.0 ... 275.0 °C	Accuracy	+/-0.4 °C (-50.0 ... -25.1 °C) +/-0.2 °C (-25.0 ... 74.9 °C) +/-0.4 °C (75.0 ... 99.9 °C) +/-0.5% of mv (100.0 ... 275.0 °C)
			Resolution
NTC (Temperature)	-58.0 ... 530.0 °F	Accuracy	+/-0.4 °F (-58.0 ... -13.1 °F) +/-0.2 °F (-13.0 ... 166.9 °F) +/-0.4 °F (167.0 ... 212.0 °F) +/-0.5% of mv (212.1 ... 530.0 °F)
			Resolution