

SPECIFICATIONS

ARTICLE

Designation : **Testo 110 thermometer**

Code bobet :

15540 : calibrated, 1 point at 0°C

15541 : uncalibrated

Selling Unit : **Unit**

Non-contractual pictures

**CHARACTERISTICS**

Universal thermometer, highly accurate

The highly accurate, versatile Testo 110 temperature measuring instrument is ideal for applications in rough conditions on account of its protective case, TopSafe. The engineering used is specially designed for measuring in refrigerated store rooms, cabinets and for outdoors. Minimum and maximum values are shown on clear 2 lines, backlit display or, if required, are printed on site on a Testo printer. In addition to the wide range of standard handheld probes available (optional), a wireless radio probe can be used simultaneously.

With the TopSafe case, the Testo 110 is in compliance with the HACCP requirements and with the Standard EN 13485.

Delivered with TESTO references hereunder :

- 1 x 05601108 - Testo 110 thermometer
- 1 x 06131212 - Penetrating probe CTN type
- 1 x 05160221 - TopSafe protective cap

- Accuracy ± 1 Digit : $\pm 0.2^{\circ}\text{C}$ ($-20^{\circ}\text{C} \dots +80^{\circ}\text{C}$) $\pm 0.3^{\circ}\text{C}$ (residual range)

- The probe is stainless steel 1.4571 is suitable for food contact. The case can be in contact with foodstuffs for a short time.

- Code 15540 : delivered with a certificate of calibration 1 point at 0°C

Accuracy	Terms ()
Probe type	NTC
Range	-50°C...+150°C
Temperature of use	-20°C...+50°C
Temperature of storage	-40°C...+70°C
Resolution	0.1°C
Acoustic alarm	yes
Type of battery	9V, 6F22 Code Bobet 15564
Battery life	200h (connected probe, backlight off)
Dimensions	L. 182 x W. 64 x T. 40 mm
Materials	ABS