



SPECIFICATIONS



ARTICLE

Designation : **Testo 106 thermometer**

Code bobet :

12516 : calibrated

12530 : uncalibrated

Selling Unit : **Unit**



Non-contractual pictures



CHARACTERISTICS

Fast thermometer for core measuring

Includes : Protective cap, fixing clip, TopSafe, battery

The Testo 106 thermometer suits for all fast temperature measuring in any application, for ex. in gastronomy, hotel, kitchens, supermarkets... Very handy and always within hand reach, this small measuring instrument fits in any pocket. Thanks to its thin and tough measuring tip, it suits for smaller foodstuffs.

Thermometer with TopSafe (watertight protective cover, IP67, dishwasher safe), fixing clip with protective cap and battery.

- This thermometer Testo 106 suits for fast measuring of core temperature thanks to its thin and tough measuring tips.
- Automatic recognition of the final value (Auto-Hold)
- Almost invisible drilling with the special food probe
- Acoustic and visual alarm
- For the calibrated thermometer code 12516: Calibration 1 point 0°C

TECHNICAL CHARACTERISTICS :

- Accuracy :
- +/- 1.0°C (-50...-30.1°C)
- +/- 0.5°C (-30...+99.9°C)
- +/- 1% (+100...+275°C)

Accuracy	Terms ()
Range	-50...+275°C
Temperature of use	-20...+50°C
Temperature of storage	-40...+70°C
Resolution	0.1°C
Measuring frequency	0.5 sec
Auto-Hold	Yes (selectable)

Accuracy	Terms ()
Auto-Off	Yes
LED alarm	Yes
Acoustic alarm	Yes
Type of battery	2 x CR2032 Code Bobet 15564
Battery life	350 h
EN 13485	Yes (with TopSafe)
Dimensions	L. 215 x W. 34 x Th. 19 mm
Weight	80 grams

CARACTERISTIQUES ENVIRONNEMENTALES

Thermomètre Testo 106

Codes BOBET : 12516, 12530

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



FABRICATION

- Utilisation de panneaux photovoltaïques
- Réduction de la consommation d'énergie pour la climatisation et le chauffage
- Fournisseur français
- Fabrication européenne