



SPECIFICATIONS



ARTICLE

Designation : **Testo watertight pocket thermometer**

Code bobet : **17627**

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

Watertight pocket thermometer - Turn, measure, finish !

Whether for food industries, pharmaceuticals, refrigeration, climatologists... the pocket thermometer suits for many applications.

The watertight pocket thermometer, when used for temperature measuring in food applications, is just washed under water or in dishwasher.

- Watertight, IP67
- Display °C or °F
- Indication of the battery status
- Button Min/Max/Hold
- Easy replacement of the battery
- Supplied with support/protection

Ideal for :

- Measuring of temperature in food
- Measuring of temperature in the air
- Measuring of temperature of liquids (ex. : laboratories)

- Precision ± 1 Digit : $\pm 1^{\circ}\text{C}$ (-20...+53.9°C), $\pm 0.8^{\circ}\text{C}$ (+54...+90°C), ± 1 (+90.1...+180°C), $\pm 1.5^{\circ}\text{C}$ (+180...+230°C)

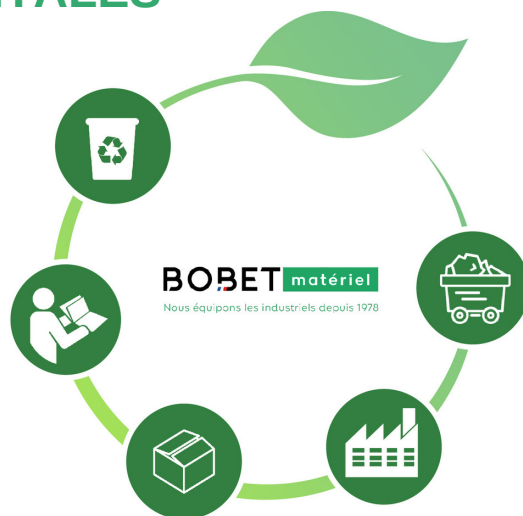
Accuracy	Terms ()
Range	-20...+230°C
Probe length	120 mm
Resolution	0.1°C (-19.9...+199.9°C) 1°C (Residual range)
Temperature of use	-10...+50°C
Battery	LR44
Display	LCD 1 line
Protection class	IP 67

CARACTERISTIQUES ENVIRONNEMENTALES

Thermomètre Testo mini étanche

Code BOBET : 17627

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



FABRICATION

- Fournisseur français
- Fabrication européenne