

184-287

查询"5601053" **NEW**

The first one-hand frozen food thermometer in the world

testo 105-2

**Frozen food thermometer Can be used single-handed**

The robust one-hand thermometer for frozen food - corkscrew design

**testo 105-2**, the practical and compact one-hand frozen food thermometer for deep-frozen food during checks on incoming goods and storage.

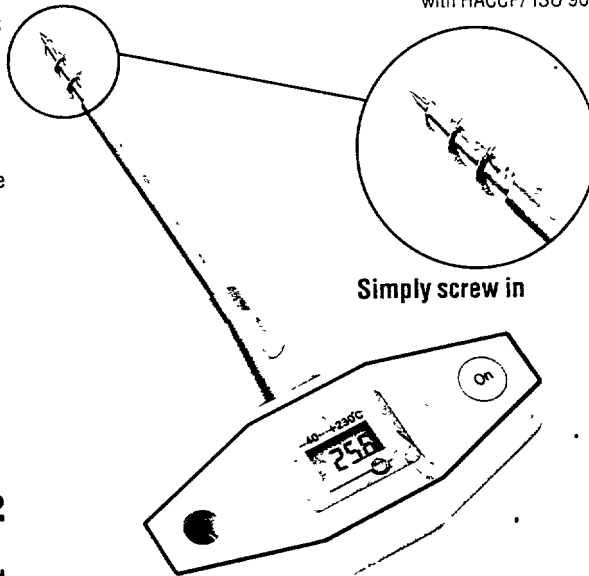
To ensure the impishability of deep-frozen food a minimum temperature (-18 °C) must be adhered to

**testo 105-2** is the right measuring instrument for carrying out regular checks, in accordance with the EU directive on food hygiene (HACCP), when monitoring incoming goods and during storage

- Corkscrew design
- No cables, display in handle
- One-hand operation, you always have one hand free
- Robust, water-proof design, can be cleaned

Meas. range	-40 to +230 °C
Accuracy	± 0.8 °C (-20 to +70°C) better ±2°C (rem. range)
Resolution	0.1 °C (-19.9 to +199.9 °C) 1 °C (rem. range)
Dimensions	Length of probe pipe 100 mm Measuring tip Ø 3.5 mm Probe pipe Ø 5 mm
Warranty	6 months

- **Past:** It was necessary to drill a hole first and then insert the probe tip (Fig 1)
- **Present:** The one-hand frozen food thermometer can be screwed in directly (Fig 2)
- Measures core temperature of deep-frozen meat
- Spot checks in freezers
- Low cost, therefore ideal for checks on deep-frozen food in accordance with HACCP/ ISO 9000

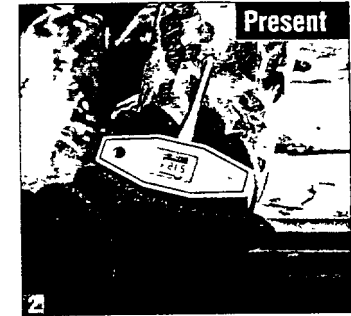
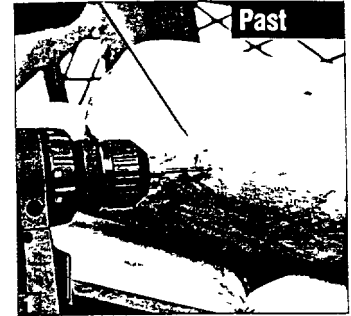


Simply screw in



**testo 105-2**

One-hand frozen food thermometer, incl. battery



°C

**Ordering data/ One-hand frozen food thermometer testo 105-2**

Description	Part no.
testo 105-2 One-hand frozen food thermometer incl. battery, instruction manual	0560.1053 C
ISO calibration certificate	Calibration point: -18 °C

**Discount scale**

from 5 off	from 10 off	from 25 off	from 50 off
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Part no. 0520.0061 C