

TLC 750i Dual-Infrared / Fold-Back-Thermometer

Part No.: 1340-5736

With foldable penetration probe and infrared sensor

TLC 750i with foldable penetration probe and infrared sensor



Product Description

- Display with backlight for reading in dark environments
- Display can be upside down for reading from both sides
- Double laser pointer
- Compact, fits into any pocket
- Surface measurement with infrared
- °C / °F switchable
- Exchangeable battery

Technical data

Measuring range	-50 °C...+250 °C
Accuracy	Infrarot: ±4 °C bei -50 °C...-30,1 °C ±2,5 °C to -30 °C...-18,1 °C ±1,5 °C to -18 °C...-0,1 °C ±1,0 °C bei 0 °C...+65 °C ±2,0 °C or 2% to +65 °C...+250 °C: Contact feeler ±0,5 °C to -30 °C...+99 °C ±1 °C (1%) the larger value applies
Resolution	0,1 °C
Operating Temperature	-25 °C...+50 °C
Storage temperature	-30 °C...+70 °C
Measured variables	Temperature
IP Rating	IP65
Battery	2 x AAA (Micro)
Battery lifetime	10 h when used continuously
Dimensions	169,5 x 44 x 23 mm without probe
Weight	aprox. 140 g
Certificate	Factory calibration certificate

Options

AG 190

Punching pin for deep-frozen food

Part No. 1341-3834



Product Description

Punching pin for drilling hole in deep-frozen food to take core temperature reading

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Nylon case

Part No. 1341-0624



Product Description

Nylon case for TLC-instruments

Calibration



Iso Kalibrierung

Calibration

Part No. 1020-3591