TF

1

2

TG

Premium measuring devices for paint coating, lacquer coating etc.

Features

- 1 LCD display, backlit, display of all information at a glance
- **Offset-Accur:** This function allows you to adjust the instrument precisely to the locally measured range by a two-point calibration. This results in a superior accuracy of approx. 1 % of the measured value
- **Scan mode** allows continuous measurement or single point measuring mode
- **Mini Statistics Kit:** displays the measured result, the average value and the max and the min value
- **Internal memory** up to 99 values
- Selectable measuring units: µm, inch (mil)
- **Base plate and calibration foils** included
- **Data interface RS-232** standard
- 2 Delivered in a hard carrying case

TG:

- **External sensor** for difficult-to-access measurements

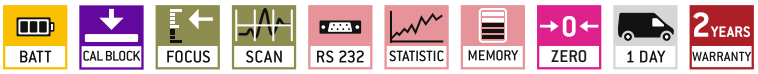
Technical data

- Precision:
  - Standard: 3 % of measured value or ± 2,5 µm
  - Offset-Accur: 1 % of measured value or ± 1 µm
- Minimal base thickness: 0,3 mm
- Dimensions LxWxH 126x65x35 mm
- Battery operation, batteries standard (2 x 1.5 V AAA)
- Net weight approx. 81 g

Accessories

- **Data transfer software** interface cable included,
  ATC-01,

STANDARD



OPTION

Model SAUTER	Measuring range [Max] µm	Readout [d] µm	Test object	Smallest sample surface (radius) mm	Price excl. of VAT ex works €	Option DKD Calibr. Certificate ISO KERN	€
TF 1250-0.1FN.	100 | 1250	0,1 | 1	Combination instrument: F/N	F: Convex: 1,5 | Concave: 25 N: Convex: 3 | Concave: 50		961-112	
TG 1250-0.1FN.	100 | 1250	0,1 | 1	Combination instrument: F/N			961-112	