

Warranty

24 Months

Included



Included



Included



Included



Included



Included



Included



Optional



Technical Highlights:

- Remote Sensor for easy access to the test point
- **Accuray:**
 - **Standard:** 3 % of the measured value or $\pm 2,5 \mu\text{m}$
 - **Offset-Accur:** 1 % of the measured value or $\pm 1,0 \mu\text{m}$
- **Internal memory** for 99 memorised value spaces
- **Graphical display**
- **Statistics kit**

Size:
L 126 x W 65 x H 35 mm;
Weight: 81 g

Offset-Accur: This function allows you to adjust the instrument precisely on the locally measured range by a two-point calibration (base plate and calibration foils). This results in a superior accuracy of approx. 1 % of the measured value or $\pm 1 \mu\text{m}$.

Selectable **measuring units:**
metric, imperial

Power supply 2 x 1.5V AAA Battery

Base plate and calibration foils included

TF 1250-0.1 FN



Delivered in a **hard carrying case**



TG 1250-0.1 FN

Resolution of TG: 0,1 μm in fine-range and 1 μm in the upper range (> 100 μm)

Min measuring area: 6 mm

Min base thickness: 0.3 mm

Scan mode allows continuous measurement or single point measuring mode

Internal Memory

- With 99 memorised value spaces
- Can be exported to PC (MS Excel) with ATC-01

TG 1250-0.1 FN with external sensor. Mono Type: The same sensor measures in F and N mode

Statistics kit: Shows single measured value, average value, max and min value and number of values

Data Output to PC

- RS 232 Output included
- Option: Software and cable to PC **ATC-01: 80 €**

Graphical display with multi-information indication



Model	Test Objects	Min. radius workpiece	Max	Resolution	Price, excl. VAT	ISO Calibration Certificate
TF 1250-0.1 FN	- Combination Instrument combining F and N	As SAUTER TC-FN	1 250 μm	0,1 μm	€ 480,-	€ 170,-
TG 1250-0.1 FN	- Combination Instrument combining F and N	As SAUTER TE-FN	1 250 μm	0,1 μm	€ 480,-	€ 170,-