

Warranty

24
Months

Included



Battery

Included



Calibration tool

Included



Offset-Accur

Technical Highlights:

- External Sensor
- Accuracy:
 - **Standard: 3 %** of the measured value
 - **Offset-Accur: 1 %** of the measured value

Size:
L 161 x B 69 x H 32 mm;
Weight: 250 g



Delivered in a
hard carrying case



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.

Auto-Power-Off function

External sensor for better access to the test object (Cable length: 1 m)

Power supply 4 x 1.5V AA Battery

Base plate and calibration foils included

TB 2000-0.1 F:

- Special for car industry
- Accuracy is 5 % the measured value

Resolution of TB F and N models: 0,1 μm < 100 μm ;
1 μm > 100 μm

Selectable **measuring units:**
metric, imperial

Min measuring area: 6 mm
Minimum base thickness: 0.3 mm



Model	Test Objects	Min. radius workpiece	Max	Resolution	ISO Calibration Certificate
TB 1000-0.1 F	Non-magnet coatings on steel and other metals	Convex: 1,5 mm Concave: 25 mm	—	1 000 μm - 0,1 μm	CT 2000
TB 1000-0.1 N	Insulation coatings on non-ferrous metals	Convex: 3 mm Concave: 50 mm	—	1 000 μm - 0,1 μm	CT 2000
TB 1000-0.1 FN	Combination Instrument combining F and N	As F or N	—	1 000 μm - 0,1 μm	CT 2000
TB 2000-0.1 F	Like F: specially for the car industry	Convex: 1,5 mm Concave: 25 mm	—	2 000 μm - 0,1 μm	CT 2000