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Your reliable worktool for every day: light, easy, precise

<p>Features</p> <ul style="list-style-type: none"> • External sensor for difficult-to-access measurements • Base plate and calibration foils included • 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. This results in a superior accuracy of approx. 1 % of the measured value • TB 2000-0.1F: Specifically designed for the automobile industry • Selectable measuring units: μm, inch (mil) • Auto-Power-Off 	<p>Technical data</p> <ul style="list-style-type: none"> • Precision: <ul style="list-style-type: none"> - Standard: 5 % of measured value - Offset-Accur: 1 % of measured value • Minimal measuring area: 6 mm • Minimal base thickness: 0,3 mm • Dimensions LxWxH 161x69x32 mm • Battery operation, batteries standard (4 x 1.5 V AA) • Net weight approx. 0,26 kg 	<p>Accessories</p> <ul style="list-style-type: none"> • Calibration foils for increased measuring accuracy (covers the range from 20 up to 2000 μm, with < 3% tolerance), ATB-US07,
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STANDARD	OPTION
BATT CAL BLOCK FOCUS ZERO 1 DAY 2 YEARS WARRANTY	ISO +4 DAYS

Model	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	€
TB 1000-0.1F.	1000	0,1	Coatings on steel and iron	Convex: 1,5 Concave: 25		961-110	
TB 1000-0.1N.	1000	0,1	Insulation coatings on non-magnetic metals	Convex: 3 Concave: 50		961-110	
TB 1000-0.1FN.	1000	0,1	Combination instrument: F, N	see F / N		961-112	
TB 2000-0.1F.	2000	0,1	Non-magnetic coatings on iron, steel	Convex: 1,5 Concave: 25		961-110	