Indicating snap micrometer

Because of the retractable anvil, the fine adjustment and the tolerance limits this micrometer is very suitable for batch inspection and tolerance measurements.

- Measuring range: 0-25 mm.
- Measuring range dial indicator: ±0.04 mm.
- Vernier micrometer: 0.01 mm. Graduation dial indicator: 0.001 mm.
- Accuracy micrometer: ±0.003 mm. Accuracy dial indicator: measuring range ±0.02 mm: ±0.0006 mm, measuring range ±0.04 mm: ±0.001 mm.
- Adjustable tolerance limits.
- Tungsten carbide measuring faces.





Item No.	Measuring range/mm	Vernier micrometer/mm	Graduation indicator/mm	Price EUR
906.568	0 - 25	0.01	0.001	

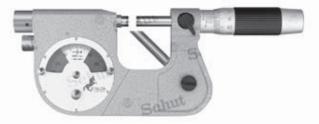
MICRO-ETALON micrometers with a dial indicator

Mobile anvil and built-in dial indicator. With rotating dial and with adjustable tolerance markers. Ideal for comparative measurements on small part series.

- Measuring range: 0-50 mm.
- Measuring range dial indicator: ±0.025 mm.
- Vernier micrometer: 0.002 mm. Graduation dial indicator: 0.001 mm.
- Accuracy:
 - micrometer: ± 0.002 mm, dial indicator: ± 0.001 mm.
- Adjustable tolerance markers.
- Measuring force: 4.5 to 5.5 N.
- Tungsten carbide tipped measuring faces: ø 6.5 mm.
- DIN 863 T3.
- Delivery in a case with a declaration of conformity.



Item No.	Measuring range/mm	Price EUR
781.770 781.771	0 - 25 25 - 50	
781.905	Protective cover	



Protective cover

Transparent plastic protective cover for protection of the indicator against dust and liquids.



Prevents both tolerance markers from being accidentally displaced.

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