

Tolerance micrometers with precision dial indicator

Because of the retractable anvil, the fine adjustment and the tolerance markers very suitable for batch inspection and tolerance measurements.

- Measuring range: 0-25 mm.
- Measuring range dial indicator: ± 0.04 mm.
- Graduation (dial indicator): 0.001 mm.
- Accuracy (only 906.568):
micrometer: ± 0.003 mm,
dial indicator: ± 0.001 mm.
- Measuring force: 5 - 10 N (only 906.569).
- Adjustable tolerance markers.
- Tungsten carbide measuring faces.
- Larger measuring ranges available on request.



Item No.	Measuring range/mm	Graduation mm	Vernier thimble/mm	Price EUR
906.568	0-25	0.001	0.002	
906.569	0-25	0.001	-	

Micro-Etalon tolerance micrometers with precision dial indicator

The built-in precision dial indicator has a rotatable dial for fine adjustment and adjustable tolerance markers. With retractable anvil. Ideal for comparative measurements on small part series.

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



Protective cover

Transparent plastic cover for protection of the indicator. Protects against dust and liquids and prevents the tolerance markers from being accidentally displaced.



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