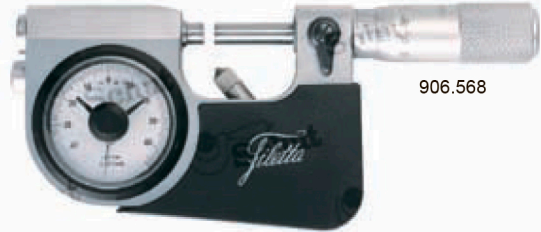
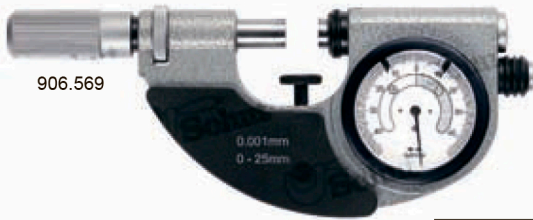


Tolerance micrometers with precision dial indicator

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

- Measuring range: 0 - 100 mm.
- Measuring range dial indicator: ± 0.04 mm.
- Graduation (dial indicator): 0.001 mm.
- Accuracy:
micrometer: ± 0.003 mm (only 906.568),
dial indicator: ± 0.001 mm.

- Measuring force: 5 - 10 N
(only 906.569/570/571/614).
- Adjustable tolerance markers.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm	Graduation mm	Vernier thimble/mm
906.568	0 - 25	0.001	0.002
906.597	25 - 50	0.001	—
906.598	50 - 75	0.001	—
906.599	75 - 100	0.001	—
With protection IP54:			
906.569	0 - 25	0.001	—
906.570	25 - 50	0.001	—
906.571	50 - 75	0.001	—
906.614	75 - 100	0.001	—

NEW

Tolerance micrometers with two spindles

Can be used as a Go/NoGo micrometer by setting of the lower and upper limits.

- Measuring range: 0 - 50 mm.
- Vernier: 0.002 mm.
- Accuracy: ± 0.003 mm.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm	Accuracy mm
906.288	0 - 25	± 0.003
906.289	25 - 50	± 0.003