

## Sheet metal micrometers

Micrometers especially for measuring the thickness of metal sheets, e.g. sheet metal. The large dial makes the reading very easy and quick.

- Measuring range: 0-25 mm.
- Graduation: 0.01 mm.
- Tungsten carbide measuring faces:  $\varnothing 6.5$  mm.



Item No.	Measuring range/mm	Accuracy mm	Measuring faces
907.058	0-15	$\pm 0.004$	flat/flat
907.059	0-25	$\pm 0.004$	flat/flat
907.099	0-15	$\pm 0.004$	spherical/flat
907.100	0-25	$\pm 0.004$	spherical/flat

## Micrometers with extra large measuring faces

Micrometers with extra large disk-shaped measuring faces for measurements of e.g. paper thickness and soft materials.

- Measuring range: 0-100 mm.
- Graduation: 0.01 mm.
- Non-rotating spindle.
- Tungsten carbide measuring faces:  $\varnothing 60$  mm.



Item No.	Measuring range/mm	Accuracy mm
906.588	0-25	$\pm 0.008$
906.589	25-50	$\pm 0.008$
906.590	50-75	$\pm 0.010$
906.591	75-100	$\pm 0.010$