

Stick micrometers

- Measuring range: 50 - 600 mm.
- Graduation: 0.01 mm.
- Locking screw (except 906.078).
- Spherical tungsten carbide measuring faces.
- With insulating grips (only 906.083 - 906.099).

- Graduation is engraved by means of a laser.
- Excl. setting gauge.

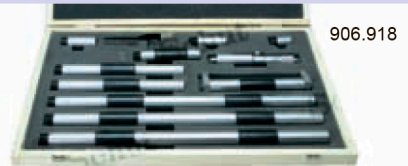


Item No.	Measuring range/mm	Accuracy mm
906.078	50 - 75	±0.006
906.079	75 - 100	±0.006
906.080	100 - 125	±0.006
906.081	125 - 150	±0.008
906.082	150 - 175	±0.008
906.083	175 - 200	±0.008
906.084	200 - 225	±0.009
906.085	225 - 250	±0.009
906.086	250 - 275	±0.009
906.087	275 - 300	±0.009
906.088	300 - 325	±0.009

Item No.	Measuring range/mm	Accuracy mm
906.089	325 - 350	±0.009
906.090	350 - 375	±0.010
906.091	375 - 400	±0.010
906.092	400 - 425	±0.010
906.093	425 - 450	±0.010
906.094	450 - 475	±0.011
906.095	475 - 500	±0.011
906.096	500 - 525	±0.011
906.097	525 - 550	±0.011
906.098	550 - 575	±0.011
906.099	575 - 600	±0.011

Stick micrometer sets

- Measuring range: 50 - 5000 mm.
- Measuring range micrometer:
906.911 - 906.917: 50 - 63 mm,
906.918: 150 - 175 mm,
906.919 - 906.923: 1000 - 1050 mm.
- Graduation: 0.01 mm.
- Accuracy:
906.911 - 906.918: $\pm(3+n+L/50)$ μm ,
906.919 - 906.923: $\pm(7+n+L/50)$ μm
(n = number of extensions,
 L = max. measuring length in mm).
- Locking screw.
- Tungsten carbide measuring faces.
- With insulating grips (only 906.918 - 906.923).
- External diameter micrometer/extensions:
906.911 - 906.917: 15.5 mm,
906.918: 22 mm,
906.919 - 906.923: 28 mm.
- Incl. setting gauge (only 906.911 - 906.918).
- Delivery in a case.



Item No.	Measuring range/mm	Number of extensions
906.911*	50 - 63	-
906.912	50 - 100	2
906.913	50 - 150	3
906.914	50 - 300	5
906.915	50 - 500	6
906.916	50 - 1000	8
906.917	50 - 1500	10
906.918	150 - 2000	9
906.919*	1000 - 1050	-
906.920	1000 - 2000	5
906.921	1000 - 3000	6
906.922	1000 - 4000	7
906.923	1000 - 5000	8

* Single instrument (without extensions).