

Micrometer with dial indicator

Micrometer with an adjustable anvil and mounting of a dial indicator. Especially suitable for Go/NoGo judgement for serial inspection.

- Measuring range: 0-175 mm.
- Reading micrometer and dial indicator: 0.01 mm.
- Range adjustable anvil: 8 mm.
- Trigger for (fast) adjustment.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.008	0 - 25	± 0.004	
907.009	25 - 50	± 0.004	
907.010	50 - 75	± 0.005	
907.011	75 - 100	± 0.005	
907.012	100 - 125	± 0.006	
907.013	125 - 150	± 0.006	
907.014	150 - 175	± 0.007	



Micrometers

Micrometers with a large measuring range incl. very accurate, interchangeable anvils.

- Measuring range: 0-300 mm.
- Reading: 0.01 mm.
- Tungsten carbide measuring faces.
- Varnished frame.
- Delivery incl. setting gauges and exchangeable anvils (increasing per 25 mm).



Item No.	Measuring range/mm	Accuracy mm	Number of anvils	Number of setting gauges	Price EUR
906.290	0 - 50	± 0.004	2	1	
906.294	0 - 100	± 0.005	4	3	
906.292	0 - 150	± 0.006	6	5	
906.291	50 - 100	± 0.005	2	2	
906.295	100 - 200	± 0.007	4	4	
906.293	150 - 300	± 0.009	6	6	
906.296	200 - 300	± 0.009	4	4	

Mitutoyo Quick Mini digital quick thickness gauges

The measuring instrument to always carry with you. Pull back the switch, insert the sample, release the switch and read the value!

- Measuring range: 0 - 25 mm.
- Resolution: 0.01 mm.
- Accuracy: ± 0.02 mm.
- Repeatability: 0.01 mm.
- Measuring force: 2 N.
- Reset.
- Anvil measuring face: $\varnothing 9.0$ mm.
- Pin measuring face: $\varnothing 10.0$ mm.
- Delivery in a case.
- Power supply: 1 battery (V357).



700.119



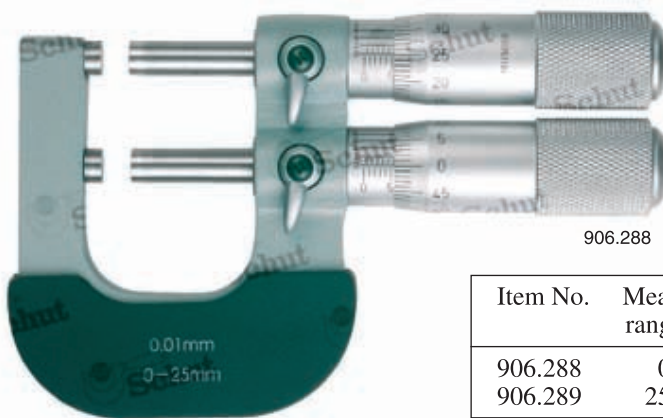
700.121

Item No.	Measuring range/mm	Length mm	Price EUR
700.119	0 - 12	93.4	
700.121	0 - 25	141.5	
Option:			
836.535	Spare battery		

Limit micrometers with two anvils

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.



906.288

Item No.	Measuring range/mm	Vernier mm	Accuracy mm	Price EUR
906.288	0 - 25	0.002	± 0.003	
906.289	25 - 50	0.002	± 0.003	

Digital micrometer with small measuring faces

- Measuring range: 0-100 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Hold function.
- Preset.
- Hold function for max. or min. value.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.120	0 - 25	±0.004	
906.121	25 - 50	±0.004	
906.122	50 - 75	±0.005	
906.123	75 - 100	±0.005	

Option:
836.535 Spare battery

Micrometer with small measuring faces

For measuring hard to reach measuring points such as grooves.

- Measuring range: 0-100 mm.
- Reading 0.01 mm.
- Measuring pins: \varnothing 2 mm with a length of 5 mm.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.135	0 - 25	±0.004	
906.136	25 - 50	±0.004	
906.137	50 - 75	±0.005	
906.119	75 - 100	±0.005	



Digital micrometers IP54 with spherical anvil

Digital micrometers with a spherical anvil for measuring bent surfaces and wall thicknesses of tubes, bearings, rings, etc. Favourable price-performance ratio.

- Measuring range: 0 - 100 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Automatic switch-off.
- Reset. Set on minimal value.
- No-glare chrome finished frame with insulating grip.
- Protection: IP54.
- Power supply: 1 battery (V357).



907.038

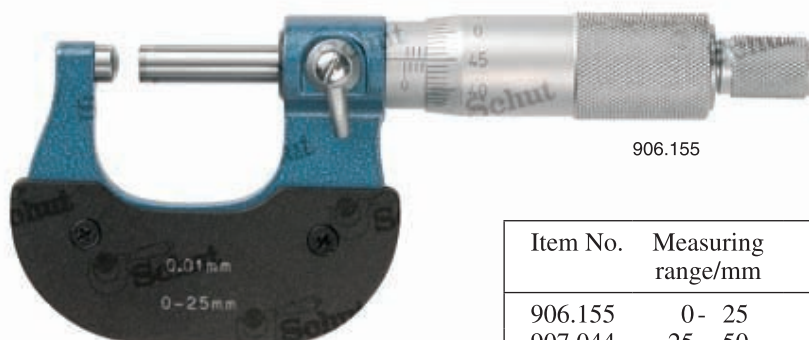
NEW

Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.038	0 - 25	±0.004	
907.039	25 - 50	±0.004	
907.040	50 - 75	±0.005	
907.041	75 - 100	±0.005	
Option:			
836.535	Spare battery		

Micrometers with spherical anvil

Micrometers for measuring bent surfaces and wall thicknesses of tubes, bearings, rings, etc.

- Measuring range: 0 - 100 mm.
- Graduation: 0.01 mm.
- Tungsten carbide measuring faces.
- Varnished frame.



906.155

Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.155	0 - 25	±0.004	
907.044	25 - 50	±0.004	
907.045	50 - 75	±0.005	
907.046	75 - 100	±0.005	

ETALON micrometer for measuring tube wall thickness

Micrometer with barrel-shaped anvil for measuring the tube wall thickness or curved parts.

- Measuring range: 0 - 25 mm.
- Graduation: 0.01 mm.
- Accuracy: ± 0.004 mm (DIN 863 T3).
- Measuring force: max. 10 N.
- Tungsten carbide measuring face: $\varnothing 6.5$ mm.
- Tungsten carbide anvil: $\varnothing 5$ mm.
- Varnished frame with insulating grip.
- No-glare chrome finished thimble.
- Delivery in a case with an inspection report and a declaration of conformity.

Item No.	Measuring range/mm	Price EUR
782.609	0 - 25	



Universal digital micrometers with interchangeable anvils

With this micrometer you are an all-rounder. The micrometer has two interchangeable anvils, which give you a lot of possibilities to use this instrument. The micrometer can also be used as a height gauge, when the clamp for clamping the anvils is removed.

- Measuring range: 0 - 50 mm.
- Resolution: 0.001 mm.
- Accuracy: ± 0.004 mm.
- On/off switch.
- ABS/INC switchable.
- Reset/preset.
- Adjustable tolerance limits (906.192).
- Tungsten carbide measuring face: $\varnothing 6.5$ mm.
- Delivery incl. 2 tungsten carbide anvils.
- Power supply: 1 battery (V357).



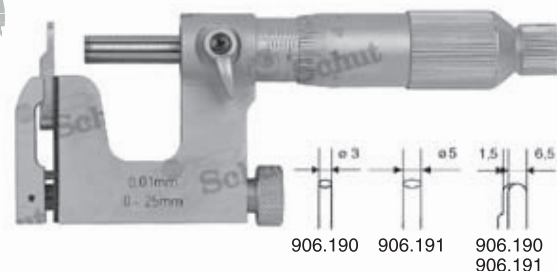
Item No.	Measuring range/mm	Price EUR
906.192	0 - 25	
906.193	25 - 50	
Option:		
836.535	Spare battery	



Universal micrometers with interchangeable anvils

- Measuring range: 0 - 50 mm.
- Graduation: 0.01 mm.
- Accuracy: ± 0.004 mm.
- Tungsten carbide measuring face: $\varnothing 6.5$ mm.
- Delivery incl. 2 tungsten carbide anvils.

Item No.	Measuring range/mm	Price EUR
906.190	0 - 25	
906.191	25 - 50	



Digital micrometers with pin-shaped anvil

Digital micrometers for measuring e.g. (tube) thickness.

- Measuring range: 0 - 50 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off (except 907.036).
- Reset/preset.
- Adjustable tolerance limits (907.036).
- Pin-shaped anvil: \varnothing 1.8 mm.
- Tungsten carbide measuring faces.
- Varnished frame.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.036	0 - 25	± 0.006	
907.037	25 - 50	± 0.006	
Option: 836.535 Spare battery			

Digital micrometers with special measuring jaws

Digital micrometers with special measuring jaws for measurements in hard-to-reach places such as cut-outs in workpieces, gear pitches, etc.

- Measuring range: 0 - 175 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off (except 906.131).
- Reset/preset.
- Adjustable tolerance limits (906.131).
- Non-rotating spindle.
- Varnished frame.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.131	0 - 25	± 0.004	
906.132	25 - 50	± 0.004	
906.133	50 - 75	± 0.005	
906.134	75 - 100	± 0.005	
906.592	100 - 125	± 0.006	
906.593	125 - 150	± 0.006	
906.594	150 - 175	± 0.007	
Option: 836.535 Spare battery			

Digital micrometers for gear pitch and thickness measurement

Digital micrometers with large, disk-shaped measuring faces for measuring e.g. gear pitches and paper and foil thickness.

- Measuring range: 0 - 200 mm.
- Resolution: 0.001 mm.
- LCD display.
- mm/inch conversion.
- Automatic switch-off (except 906.572).
- ABS/INC switchable.
- Reset/preset.
- Non-rotating spindle: $\varnothing 6.5$ mm.
- Adjustable tolerance limits (906.572).
- Tungsten carbide measuring faces.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Measuring faces \varnothing /mm	Price EUR
906.572	0 - 25	± 0.004	20	
906.573	25 - 50	± 0.004	20	
906.574	50 - 75	± 0.005	20	
906.575	75 - 100	± 0.005	20	
906.576	100 - 125	± 0.006	30	
906.577	125 - 150	± 0.006	30	
906.578	150 - 175	± 0.007	30	
906.579	175 - 200	± 0.007	30	
Option:				
836.535 Spare battery				

Micrometers for gear pitch and thickness measurement

Micrometers with large, disk-shaped measuring faces for measuring e.g. gear pitches and paper and foil thickness.

- Measuring range: 0 - 200 mm.
- Reading: 0.01 mm.
- Non-rotating spindle: $\varnothing 8$ mm.
- Tungsten carbide measuring faces.
- Varnished frame.



Item No.	Measuring range/mm	Accuracy mm	Measuring faces \varnothing /mm	Price EUR
906.580	0 - 25	± 0.004	20	
906.581	25 - 50	± 0.004	20	
906.582	50 - 75	± 0.005	20	
906.583	75 - 100	± 0.005	20	
906.584	100 - 125	± 0.006	30	
906.585	125 - 150	± 0.006	30	
906.586	150 - 175	± 0.007	30	
906.587	175 - 200	± 0.007	30	

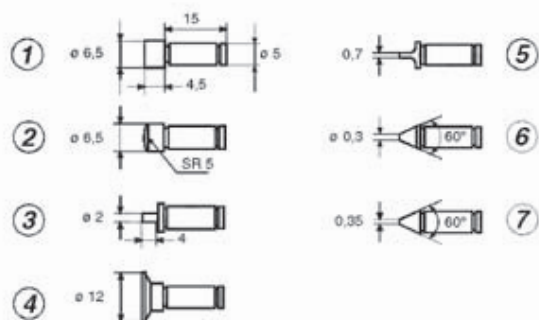
Universal micrometers digital and analog

Thanks to the 7 interchangeable inserts, which are available as an option, you are very flexible with these micrometers. They are available both digital and analog.

- Measuring range: 0 - 200 mm.
- Digital: resolution 0.001 mm, analog: reading 0.01 mm.
- Accuracy:
 - 0 - 75 mm: $\pm 4 \mu\text{m}$,
 - > 75 - 150 mm: $\pm 5 \mu\text{m}$,
 - > 150 - 200 mm: $\pm 6 \mu\text{m}$.
- Varnished frame; no-glare chrome finished thimble.
- Non-rotating spindle.
- Inserts shaft: $\varnothing 5 \text{ mm}$.

Digital:

- mm/inch conversion.
- Off-switch.
- ABS/INC switchable.
- Preset (except 906.770).
- Adjustable tolerance markers (only 906.770).
- Power supply: 1 battery (V357).



No.	Item No.	Description measuring faces	Price EUR
Inserts, per pair:			
1	906.788	flat	
2	906.789	spherical	
3	906.790	small	
4	906.791	disc	
5	906.792	knife/flat	
6	906.793	point	
7	906.794	knife	
	906.795	Set of 7 pairs	

Item No.	Measuring range/mm	Price EUR
Digital micrometer without inserts:		
906.770	0 - 25	
906.771	25 - 50	
906.772	50 - 75	
906.773	75 - 100	
906.774	100 - 125	
906.775	125 - 150	
906.776	150 - 175	
906.777	175 - 200	
Option:		
836.535	Spare battery	

Digital micrometer without inserts:

906.770	0 - 25
906.771	25 - 50
906.772	50 - 75
906.773	75 - 100
906.774	100 - 125
906.775	125 - 150
906.776	150 - 175
906.777	175 - 200

Option:

836.535 Spare battery

Item No.	Measuring range/mm	Price EUR
Analog micrometer without inserts:		
906.780	0 - 25	
906.781	25 - 50	
906.782	50 - 75	
906.783	75 - 100	
906.784	100 - 125	
906.785	125 - 150	
906.786	150 - 175	
906.787	175 - 200	

Analog micrometer without inserts:

906.780	0 - 25
906.781	25 - 50
906.782	50 - 75
906.783	75 - 100
906.784	100 - 125
906.785	125 - 150
906.786	150 - 175
906.787	175 - 200

Digital deep throat micrometers

Digital micrometers with a deep throat especially for measuring the thickness of e.g. sheet metal, paper and plastic sheets.

- Measuring range: 0 - 50 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off (except measuring range 0 - 25 mm).
- Reset/preset.
- Adjustable tolerance limits (only measuring range 0 - 25 mm).
- Tungsten carbide measuring faces: $\varnothing 6.5$ mm.
- Varnished frame.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Throat depth/mm	Price EUR
907.062	0 - 25	± 0.003	50	
907.063	25 - 50	± 0.003	50	
907.064	0 - 25	± 0.003	100	
907.065	25 - 50	± 0.003	100	
907.066	0 - 25	± 0.004	150	
907.067	25 - 50	± 0.004	150	
Option: 836.535 Spare battery				

Deep throat micrometers

Micrometers with a deep throat especially for measuring the thickness of e.g. sheet metal, paper and plastic sheets.

- Measuring range: 0 - 50 mm.
- Graduation: 0.01 mm.
- Tungsten carbide measuring faces: $\varnothing 6.5$ mm.
- Varnished frame.



Item No.	Measuring range/mm	Accuracy mm	Throat depth/mm	Price EUR
907.068	0 - 25	± 0.003	50	
907.069	25 - 50	± 0.003	50	
907.070	0 - 25	± 0.003	100	
907.071	25 - 50	± 0.003	100	
907.072	0 - 25	± 0.004	150	
907.073	25 - 50	± 0.004	150	



Digital brake disc micrometers

Digital micrometers especially for measuring the groove depth of brake discs.

- Measuring range: 7.6 - 50 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off.
- Reset/preset.
- Anvil with 60° point.
- Tungsten carbide measuring faces.
- Varnished frame.
- Throat depth: 88 mm.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.054	7.6 - 33	±0.004	
907.055	25 - 50	±0.004	
Option:			
836.535	Spare battery		

Brake disc micrometers

Micrometers especially for measuring the groove depth of brake discs.

- Measuring range: 7.6 - 50 mm.
- Graduation: 0.01 mm.
- Anvil with 60° point.
- Tungsten carbide measuring faces.
- Varnished frame.
- Throat depth: 88 mm.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.056	7.6 - 33	±0.004	
907.057	25 - 50	±0.004	



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.
- Reading: 0.01 mm.
- Accuracy: ± 0.004 mm.
- Tungsten carbide measuring faces: $\varnothing 6.5$ mm.



Item No.	Measuring range/mm	Accuracy mm	Measuring faces	Price EUR
907.058	0 - 15	± 0.004	Flat/Flat	
907.059	0 - 25	± 0.004	Flat/Flat	
907.099	0 - 15	± 0.004	Spherical/Flat	
907.100	0 - 25	± 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.
- Reading: 0.01 mm.
- Non-rotating spindle.
- Tungsten carbide measuring faces: $\varnothing 60$ mm.
- Varnished frame.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.588	0 - 25	± 0.008	
906.589	25 - 50	± 0.008	
906.590	50 - 75	± 0.010	
906.591	75 - 100	± 0.010	

Digital gear pitch micrometers

Digital gear pitch micrometers with ball-tipped measuring faces for measurements of straight and tapered gear pitches. Several inserts optionally available.

- Measuring range: 0 - 175 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off (except 907.074).
- Reset/preset.
- Adjustable tolerance limits (only 907.074).
- Dimensions of anvil-tail: $\varnothing 5 \times 15$ mm.
- Tungsten carbide, ball-tipped measuring faces.
- Interchangeable inserts available from module 0.6 - 4.75.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
Micrometer without inserts:			
907.074	0 - 25	± 0.004	
907.075	25 - 50	± 0.004	
907.076	50 - 75	± 0.004	
907.077	75 - 100	± 0.005	
907.078	100 - 125	± 0.006	
907.079	125 - 150	± 0.006	
907.080	150 - 175	± 0.007	
Option:			
836.535	Spare battery		

Gear pitch micrometers

Gear pitch micrometers with ball-tipped measuring faces for measurements of straight and tapered gear pitches. Several inserts optionally available.

- Measuring range: 0 - 175 mm.
- Graduation: 0.01 mm.
- Dimensions of anvil-tail: $\varnothing 5 \times 15$ mm.
- Interchangeable inserts available from module 0.6 - 3.5.
- Tungsten carbide, ball-tipped measuring faces.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
Micrometer without inserts:			
907.081	0 - 25	± 0.004	
907.082	25 - 50	± 0.004	
907.083	50 - 75	± 0.004	
907.084	75 - 100	± 0.005	
907.085	100 - 125	± 0.006	
907.086	125 - 150	± 0.006	
907.087	150 - 175	± 0.007	

Item No.	Ball \varnothing /mm	Module	Price EUR
Inserts for digital and analog micrometers, per pair:			
907.088	1.0	0.6 - 0.65	
907.089	1.5	0.9 - 1.0	
907.090	2.0	1.25	
907.091	2.5	1.5	
907.092	3.0	1.75	
907.093	3.5	2	
907.094	4.0	2.25	
907.095	4.5	2.5	
907.096	5.0	2.75	
907.097	6.0	3.5	
907.098	Set 907.088 - 907.097		



Digital micrometers with prism-shaped anvil

Digital micrometers with prism-shaped anvil for measuring the diameters of objects with an odd number of flutes such as taps, reamers and mills. The angle of the prism aperture is designed for 3-fluted work pieces.

- Measuring range: 1 - 95 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- Automatic switch-off.
- Reset/preset.
- Spindle: \varnothing 6.5 mm.
- Tungsten carbide measuring faces.

The 907.047 has a pointed spindle for the smallest objects.

- Varnished frame.
- Power supply: 1 battery (V357).
- Delivery with a setting standard.



907.047

Item No.	Measuring range/mm	Accuracy mm	Price EUR
For 3 fluted measuring objects, 60° V-angle			
907.047	1 - 15	± 0.004	
907.048	5 - 20	± 0.004	
907.049	20 - 35	± 0.005	
907.050	35 - 50	± 0.005	
907.051	50 - 65	± 0.006	
907.052	65 - 80	± 0.006	
907.053	80 - 95	± 0.007	
Option:			
836.535	Spare battery		

For setting standards refer to the concerning page

Micrometers with prism-shaped anvil

Micrometers with prism-shaped anvil for measuring the diameters of objects with an odd number of flutes such as taps, reamers and mills. The angle of the prism aperture is designed for work pieces having a number of 3, 5 or 7 flutes.

- Measuring range: 1 - 105 mm.
- Reading: 0.01 mm.
- Spindle: \varnothing 6.5 mm.
- Tungsten carbide measuring faces. The 906.160 has a pointed spindle for the smallest objects.
- Varnished frame.
- Delivery with a setting standard.



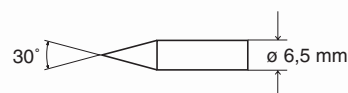
906.160

For setting standards refer to the concerning page

Item No.	Measuring range/mm	Accuracy mm	Price EUR
For 3 fluted measuring objects, 60° V-angle			
906.160	1 - 15	± 0.004	
906.161	5 - 20	± 0.004	
906.162	20 - 35	± 0.005	
906.163	35 - 50	± 0.005	
906.164	50 - 65	± 0.006	
906.165	65 - 80	± 0.006	
907.060	80 - 95	± 0.007	
For 5 fluted measuring objects, 108° V-angle			
906.166	5 - 25	± 0.004	
906.167	25 - 45	± 0.005	
906.168	45 - 65	± 0.006	
906.169	65 - 85	± 0.007	
907.061	85 - 105	± 0.008	
For 7 fluted measuring objects, 128° V-angle			
906.170	5 - 25	± 0.004	
906.171	25 - 45	± 0.005	
906.172	45 - 65	± 0.006	
906.173	65 - 85	± 0.007	

Digital micrometers with pointed measuring faces

- Measuring range: 0 - 75 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Preset.
- Protection: IP54.
- Power supply: 1 battery (V357).

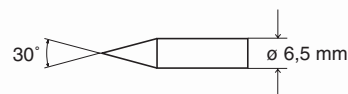


Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.124	0 - 25	±0.004	
906.125	25 - 50	±0.004	
906.126	50 - 75	±0.005	
Option: 836.535 Spare battery			



Micrometers with pointed measuring faces

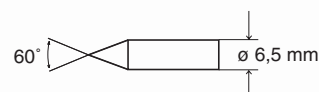
- Measuring range: 0 - 75 mm.
- Graduation: 0.01 mm.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.145	0 - 25	±0.004	
906.146	25 - 50	±0.004	
906.147	50 - 75	±0.005	

Micrometers with one pointed measuring face

- Measuring range: 0 - 50 mm.
- Graduation: 0.01 mm.

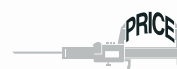
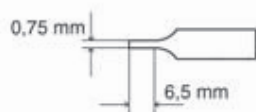


Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.151	0 - 25	±0.004	
906.153	25 - 50	±0.004	

Digital micrometers with lamellar measuring faces

For measuring grooves, keyseats and other hard to reach places.

- Measuring range: 0 - 100 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Reset/preset.
- Hold function.
- Min/max function.
- Non-rotating spindle.
- Gauge: 0.75 mm, Length: 6.5 mm.
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.127	0 - 25	±0.004	
906.128	25 - 50	±0.004	
906.129	50 - 75	±0.005	
906.130	75 - 100	±0.005	

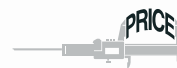
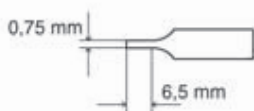
Option:

836.535 Spare battery

Micrometers with lamellar measuring faces

Anvil and spindle are lamellar. Used for the measuring of grooves, keyseats and other hard to reach places.

- Measuring range: 0 - 100 mm.
- Graduation: 0.01 mm.
- Non-rotating spindle.
- Gauge: 0.75 mm, Length: 6.5 mm.



Item No.	Measuring range/mm	Accuracy mm	Price EUR
906.141	0 - 25	±0.004	
906.142	25 - 50	±0.004	
906.143	50 - 75	±0.005	
906.144	75 - 100	±0.005	



Digital screw thread micrometers

- Measuring range: 0 - 200 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- LCD display.
- On/off switch.
- SET of minimum measurement value.



- Insert shaft: $\varnothing 5$ mm.
- No-glare chrome finished frame and thimble.
- DIN 863 T3.
- Delivery incl. adjustment tools and setting gauge 60° .
- Power supply: 1 battery (V357).



Item No.	Measuring range/mm	Accuracy mm	Price EUR
Screw thread micrometers without inserts:			
906.700	0 - 25	± 0.004	
906.701	25 - 50	± 0.004	
906.702	50 - 75	± 0.005	
906.703	75 - 100	± 0.005	
906.704	100 - 125	± 0.006	
906.705	125 - 150	± 0.006	
906.706	150 - 175	± 0.007	
906.707	175 - 200	± 0.007	
Option:			
836.535	Spare battery		

Item No.	Pitch/mm	Price EUR
Inserts for metric threads, 60° flank angle, per pair:		
906.720	0.4 - 0.5	
906.721	0.6 - 0.9	
906.722	1.0 - 1.75	
906.723	2.0 - 3.0	
906.724	3.5 - 5.0	
906.725	5.5 - 7.0	
906.726	Set 0.4 - 7.0	

Item No.	Threads per inch	Price EUR
Inserts for Whitworth threads, 55° flank angle, per pair:		
906.730	60 - 48	
906.731	48 - 40	
906.732	40 - 32	
906.733	32 - 24	
906.734	24 - 18	
906.735	18 - 14	
906.736	14 - 10	
906.737	10 - 7.0	
906.738	7.0 - 4.5	
906.739	4.5 - 3.5	
906.740	Set 60 - 3.5	

Item No.	Threads per inch	Price EUR
Inserts for UN, UNC and UNF threads, 60° flank angle, per pair:		
906.741	64 - 48	
906.742	44 - 28	
906.743	24 - 14	
906.744	13 - 9	
906.745	8 - 5	
906.746	4.5 - 3.5	
906.747	Set 64 - 3.5	

Screw thread micrometers

- Measuring range: 0 - 200 mm.
- Reading: 0.01 mm.
- Insert shaft: $\varnothing 5$ mm.
- DIN 863 T3.
- Varnished frame, no-glare chrome finished thimble.
- Delivery incl. adjustment tools and setting gauge 60° .



Item No.	Measuring range/mm	Accuracy mm	Price EUR
Screw thread micrometers without inserts:			
906.750	0 - 25	± 0.004	
906.751	25 - 50	± 0.004	
906.752	50 - 75	± 0.005	
906.753	75 - 100	± 0.005	
906.754	100 - 125	± 0.006	
906.755	125 - 150	± 0.006	
906.756	150 - 175	± 0.007	
906.757	175 - 200	± 0.007	

Item No.	Threads per inch	Price EUR
Inserts for Whitworth threads, 55° flank angle, per pair:		
906.730	60 - 48	
906.731	48 - 40	
906.732	40 - 32	
906.733	32 - 24	
906.734	24 - 18	
906.735	18 - 14	
906.736	14 - 10	
906.737	10 - 7.0	
906.738	7.0 - 4.5	
906.739	4.5 - 3.5	
906.740	Set 60 - 3.5	

Item No.	Pitch/mm	Price EUR
Inserts for metric threads, 60° flank angle, per pair:		
906.720	0.4 - 0.5	
906.721	0.6 - 0.9	
906.722	1.0 - 1.75	
906.723	2.0 - 3.0	
906.724	3.5 - 5.0	
906.725	5.5 - 7.0	
906.726	Set 0.4 - 7.0	

Item No.	Threads per inch	Price EUR
Inserts for UN, UNC and UNF threads, 60° flank angle, per pair:		
906.741	64 - 48	
906.742	44 - 28	
906.743	24 - 14	
906.744	13 - 9	
906.745	8 - 5	
906.746	4.5 - 3.5	
906.747	Set 64 - 3.5	

Hub micrometers

Micrometers with a shallow bracket for measuring the thickness bearing bushes, bore shoulders and other hard-to-reach places.

- Measuring range: 0 - 100 mm.
- Graduation: 0.01 mm.
- Lapped tungsten carbide measuring faces.
- Varnished frame.
- Throat depth: 10.2 mm.
- Throat height: 21.2 mm
(907.133: 18.7 mm).



907.133

Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.133	0 - 25	±0.004	
907.134	25 - 50	±0.004	
907.135	50 - 75	±0.004	
907.136	75 - 100	±0.005	



Can seam micrometer

Micrometer especially for measuring the depth and thickness of e.g. the seams of steel cans.

- Measuring range: 0 - 13 mm.
- Graduation: 0.01 mm.
- Accuracy: ±0.004 mm.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm	Price EUR
907.175	0 - 13	



Wire and ball micrometer

- Measuring range: 0 - 10 mm.
- Graduation: 0.01 mm.
- Accuracy: ±0.004 mm.
- Tungsten carbide measuring faces.



Item No.	Measuring range/mm	Price EUR
906.175	0 - 10	



Wire and ball micrometer

With varnished frame and no-glare chrome finished thimble. Ideal for single-handed measurements.

- Measuring range: 0 - 10 mm.
- Graduation: 0.01 mm.



Item No.	Measuring range/mm	Price EUR
831.191	0 - 10	



Micrometers for left- and right-handed use

Almost all instruments are developed for right-handed use. Therefore most left-handers necessarily have to use instruments that are unhandy to them. Fortunately a few instruments are developed for both right- and left-handed use.



Digital micrometers IP54 with double display

This patented micrometer distinguishes itself by its the two large displays on both sides of the instrument, which can also display upside-down. Therefore the measuring value can always be presented upright, which enables ergonomic readout at all times. Add to this its measuring range of 30 mm, the tungsten carbide measuring faces, the IP54 protection degree and then check out its price.

- Measuring range: 0 - 205 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Double LCD display.
- Second display can be switched on/off separately.
- Automatic switch-off.
- Reset/preset.
- Tungsten carbide measuring faces.
- No-glare chrome finished frame with insulating grip.
- Protection: IP54.
- DIN 863 T1.
- Delivery in a case.
- Power supply: 1 battery (CR2032).



Measuring value 'upside-down'



Second display

Item No.	Measuring range/mm	Accuracy mm	Price EUR
907.682	0 - 30	±0.004	
907.683	25 - 55	±0.004	
907.684	50 - 80	±0.005	
907.685	75 - 105	±0.005	
907.686	100 - 130	±0.006	
907.687	125 - 155	±0.006	
907.688	150 - 180	±0.007	
907.689	175 - 205	±0.007	

Option:

495.157 Spare battery

Micrometers for left- and right-handed use

Micrometers with a double graduation that can be used by both left- and right-handers.

- Measuring range: 0 - 100 mm.
- Graduation: 0.01 mm.
- Double graduation.
- Ground and lapped tungsten carbide measuring faces: $\varnothing 6.5$ mm.
- From measuring range 25 - 50 mm including setting gauge.
- DIN 863 T1.

Item No.	Measuring range/mm	Price EUR
907.167	0 - 25	
907.168	25 - 50	
907.169	50 - 75	
907.170	75 - 100	

