

Digital micrometers

Rugged digital micrometers with simple functions and an excellent price-performance ratio.

- Measuring range: 0- 150 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Automatic switch-off.
- Reset/preset.
- Tungsten carbide measuring faces: $\phi 6.5$ mm.
- From measuring range 25- 50 mm including setting gauge.

- Delivered in a plastic case with a manufacturer measuring report.
- Power supply: 1 battery type CR2032.



909.982

Item No.	Measuring range/mm	Accuracy mm	Price RUB
909.982	0- 25	± 0.003	
909.983	25- 50	± 0.003	
909.984	50- 75	± 0.004	
909.985	75- 100	± 0.004	
909.986	100- 125	± 0.005	
909.987	125- 150	± 0.005	

Option:
495.157 Spare battery

Digital micrometers with double display

This patented micrometer distinguishes itself with its two large displays on both sides of the instrument, which can also display the read-out upside-down. Therefore the measuring value can always be presented upright, which enables ergonomic read-out at all times. Add to this its measuring range of 30 mm, the tungsten carbide measuring faces and you have a micrometer with a great price-performance ratio.

- 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.

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- Automatic switch-off.
- Reset/preset.
- Tungsten carbide measuring faces: $\phi 6.5$ mm.
- DIN 863 T1.
- From measuring range 25- 55 mm including setting gauge.
- Delivered in a plastic case.
- Power supply: 1 battery type CR2032.



907.682



Measuring value 'upside-down'.



Second display: also for left-handed use.

Item No.	Measuring range/mm	Accuracy mm	Price RUB
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