

Micrometers with prism-shaped anvil

Analog and 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-, 5- or 7-fluted workpieces.

- Measuring range: 1 - 105 mm.
- Analog: graduation 0.01 mm, digital: resolution 0.001 mm.
- Spindle: $\varnothing 6.5$ mm.
- Tungsten carbide measuring faces. The 906.160 and 909.866 have a pointed spindle for the smallest objects.
- V-groove for:
 - 3-fluted objects: 60° ,
 - 5-fluted objects: 108° ,
 - 7-fluted objects: 128° .
- Delivery with a setting standard.

Digital

- mm/inch conversion.
- ABS/INC switchable.
- Automatic switch-off.
- Reset/preset.
- Protection: IP65.
- Power supply: 1 battery type V357.



906.161



909.866

NEW

Item No.	Measuring range/mm	Accuracy mm	Item No.
For 3-fluted objects (60°), analog:			Digital:
906.160	1 - 15	± 0.004	909.866
906.161	5 - 20	± 0.004	909.867
906.162	20 - 35	± 0.005	909.868
906.163	35 - 50	± 0.005	909.869
906.164	50 - 65	± 0.006	909.870
906.165	65 - 80	± 0.006	909.871
907.060	80 - 95	± 0.007	909.872
For 5-fluted objects (108°), analog:			Digital:
906.166	5 - 25	± 0.004	909.873
906.167	25 - 45	± 0.005	909.874
906.168	45 - 65	± 0.006	909.875
906.169	65 - 85	± 0.007	909.876
907.061	85 - 105	± 0.008	909.877
For 7-fluted objects (128°), analog:			Digital:
906.170	5 - 25	± 0.004	909.878
906.171	25 - 45	± 0.005	909.879
906.172	45 - 65	± 0.006	909.880
906.173	65 - 85	± 0.007	909.881
Option:			
836.535	Spare battery		

Setting standards

Item No.	\varnothing mm
909.323	5
909.324	20
909.325	25
909.326	35
909.327	45
909.328	50
909.329	65
909.330	80
909.331	85



909.326