

Digital depth micrometers

Digital depth micrometers with interchangeable, spherical rods, because of which beveled and hollow surfaces can be measured very accurately. The high accuracy of the rods makes resetting after exchanging the rods unnecessary. Two models with different base lengths available.

- Measuring range: 0 - 300 mm.
- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.
- Automatic switch-off.
- Preset.
- Interchangeable measuring rods.
- Locking screw.
- DIN 863 T2.
- Power supply: 1 battery (V357).



906.982



Item No.	Measuring range/mm	Accuracy/mm	Number of rods	Price EUR
Base 63 mm:				
906.982	0 - 25	±0.004	1	
906.983	0 - 50	±0.004	2	
906.984	0 - 100	±0.005	4	
906.985	0 - 150	±0.005	6	
906.986	0 - 200	±0.006	8	
906.987	0 - 300	±0.007	12	
Base 101.5 mm:				
906.988	0 - 25	±0.004	1	
906.989	0 - 50	±0.004	2	
906.990	0 - 100	±0.005	4	
906.991	0 - 150	±0.005	6	
906.992	0 - 200	±0.006	8	
906.993	0 - 300	±0.007	12	
Option:				
836.535	Spare battery			

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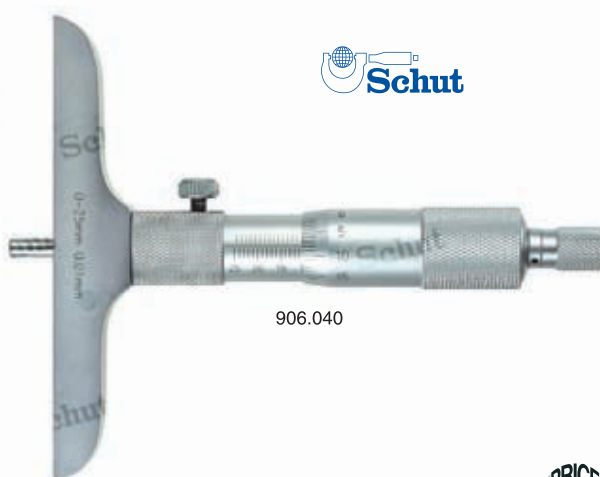
Depth micrometers

Depth micrometers with interchangeable, spherical or flat rods. With the flat rods mainly flat and spherical surfaces can be measured very accurately. The spherical rods are especially suitable for beveled and hollow surfaces. The high accuracy of the rods makes resetting after exchanging the rods unnecessary. Two models with different base lengths available.

- Measuring range: 0 - 300 mm.
- Graduation: 0.01 mm.
- Interchangeable measuring rods.
- Locking screw.
- DIN 863 T2.



906.970



906.040



Model with spherical rods especially for hollow and beveled surfaces

Item No.	Price EUR	Item No.	Price EUR	Measuring range/mm	Accuracy mm	Number of rods
Base 63 mm:		Base 101.5 mm:				
906.964		906.040		0 - 25	±0.004	1
906.965		906.039		0 - 50	±0.004	2
906.966		906.041		0 - 100	±0.005	4
906.967		906.042		0 - 150	±0.005	6
906.968		906.043		0 - 200	±0.006	8
906.969		906.044		0 - 300	±0.007	12

Model with flat rods especially for flat and spherical surfaces

Item No.	Price EUR	Item No.	Price EUR	Measuring range/mm	Accuracy mm	Number of rods
Base 63 mm:		Base 101.5 mm:				
906.970		906.976		0 - 25	±0.004	1
906.971		906.977		0 - 50	±0.004	2
906.972		906.978		0 - 100	±0.005	4
906.973		906.979		0 - 150	±0.005	6
906.974		906.980		0 - 200	±0.006	8
906.975		906.981		0 - 300	±0.007	12