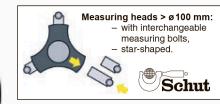
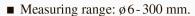
## Digital three-point internal micrometers

Setting ring

Digital three-point internal micrometers with a resolution of 0.001 mm for accurately measuring (blind) bores. These micrometers have several functions, and combined with the accurate read-out this results in a favourable price-performance ratio.





- Resolution: 0.001 mm.
- mm/inch conversion.
- ABS/INC switchable.On/off switch.
- Automatic switch-off.
- Reset/preset.

Item No

- Self-centering.
- Tungsten carbide measuring faces.

Measuring

- Interchangeable measuring bolts from measuring range Ø100-125 mm.
- Protection: IP54.
- Delivery in a case, incl. extension 150 mm (measuring range Ø6-12 mm: 100 mm).
- Separate instruments within measuring range ø6-100 mm and the sets are delivered incl. setting ring(s).

Length

■ Power supply: 1 battery type V357.

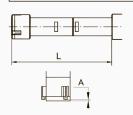
Length

item ivo.	range/mm	ø/mm	mm	L/mm	A/mm	
906.886	ø 6- 8	6	±0.004	62	0.7	
906.887	ø 8-10	8	$\pm 0.004$	62	0.7	
906.888	ø 10- 12	10	$\pm 0.004$	62	0.7	
906.889	ø 12- 16	16	$\pm 0.004$	80	0.7	
906.890	ø 16- 20	16	$\pm 0.004$	80	0.7	4
906.891	ø 20- 25	25	$\pm 0.004$	105	0.7	£
906.892	ø 25 - 30	25	$\pm 0.004$	105	0.7	
906.893	ø 30-40	40	$\pm 0.004$	97	0.7	
906.894	ø 40- 50	40	$\pm 0.005$	110	0.7	
906.895	ø 50- 63	62	$\pm 0.005$	114	0.7	
906.896	ø 62- 75	62	$\pm 0.005$	127	0.7	
906.897	ø 75-88	87	$\pm 0.005$	114	0.7	
906.898	ø 87 - 100	87	$\pm 0.005$	114	0.7	
906.899	ø 100 - 125	_	$\pm 0.005$	150	0.7	
908.675	ø 125 - 150	_	$\pm 0.005$	150	0.7	
908.676	ø 150 - 175	_	$\pm 0.005$	150	0.7	
908.677	ø 175 - 200	_	$\pm 0.005$	150	0.7	
908.678	ø 200 - 225	-	$\pm 0.007$	150	0.7	
908.679	ø 225 - 250	_	$\pm 0.007$	150	0.7	
908.680	ø 250 - 275	_	$\pm 0.007$	150	0.7	Ĺ
908.681	ø 275 - 300	_	$\pm 0.007$	150	0.7	>

Accuracy

## Option:

836.535 Spare battery



Item No.	Measuring range/mm	Setting rings ø/mm	Extension mm	Number of instruments	5 55°
906.900	ø 6- 12	6, 8, 10	100	3	
906.901	ø12- 20	16	150	2	
906.902	ø20- 50	25, 40	150	4	
906.903	ø50-100	62, 87	150	4	