

# Gear pitch micrometers

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

- Measuring range: 0- 200 mm.
- Analog: graduation 0.01 mm, digital: resolution 0.001 mm.
- Non-rotating spindle:  $\varnothing 8$  mm.
- Tungsten carbide measuring faces.

## Analog

- Varnished frame.

## Digital

- mm/inch conversion.
- ABS/INC switchable.
- Automatic switch-off (except 906.572).
- Reset/preset.
- Adjustable tolerance limits (only 906.572).
- Power supply: 1 battery type V357.



906.580



906.572

Item No.	Measuring range/mm	Accuracy mm	Measuring faces $\varnothing$ /mm
<b>Analog:</b>			
906.580	0- 25	$\pm 0.004$	20
906.581	25- 50	$\pm 0.004$	20
906.582	50- 75	$\pm 0.005$	20
906.583	75-100	$\pm 0.005$	20
906.584	100-125	$\pm 0.006$	30
906.585	125-150	$\pm 0.006$	30
906.586	150-175	$\pm 0.007$	30
906.587	175-200	$\pm 0.007$	30
<b>Digital:</b>			
906.572	0- 25	$\pm 0.004$	20
906.573	25- 50	$\pm 0.004$	20
906.574	50- 75	$\pm 0.005$	20
906.575	75-100	$\pm 0.005$	20
906.576	100-125	$\pm 0.006$	30
906.577	125-150	$\pm 0.006$	30
906.578	150-175	$\pm 0.007$	30
906.579	175-200	$\pm 0.007$	30
<b>Option:</b>			
836.535	Spare battery		

