

0701 Small dial gauges with lightweight plastic housing

 DIN
878


Model

- Lightweight housing made of polyamide
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- DIN 878

Delivery

- Fitted case

Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
Small dial gauge				
5	0.01	0.5	40	0701 101
Shockproof small dial gauge				
5	0.01	0.5	40	0701 102

0708 Small dial gauges

 DIN
878


0708 101



0708 102

Model

- Metal housing
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- With a revolution counter
- DIN 878

Delivery

- Fitted case

Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
10	0.01	0.5	40	0708 101
5	0.01	0.5	40	0708 102
3	0.01	0.5	32	0708 103
3	0.01	0.5	40	0708 104
Shockproof small dial gauge				
3	0.01	0.5	40	0708 105
5	0.01	0.5	40	0708 106