

0704 Shockproof dial gauges

 DIN
878


0704 105



0704 109

Model

- Metal housing
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- Shockproof

Delivery

- Fitted case

Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
Revolution counter: DIN 878				
10	0.01	1	58	0704 105
With fine adjustment of the pointer: DIN 878				
10	0.01	1	58	0704 106
Concentric pointer: Factory standard				
30	0.01	1	58	0704 109
50	0.01	1	58	0704 110

0707 Water and oil proof dial gauges

IP67

 DIN
878


0707 102

Model

- Metal housing, water and oil proof
- Protection class IP67
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- Rubber belows
- Shockproof
- Outer ring (Bezel) can be rotated through 360°
- DIN 878

Delivery

- Fitted case

Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
3	0.01	0.5	44.5	0707 101
10	0.01	1	61.5	0707 102