



B.N.C.TOOLING Co.,Ltd.

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HELIOS • PREISSER

0701 Dial gauges



DIN
878



0701 106



0701 110

Model

- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- DIN 878
- 0701 103 = Factory standard

Delivery

- Fitted case

☒ ☒	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
<u>Dial gauge, plastic housing</u>					
	10	0.01	1	58	0701 103
<u>Dial indicator with shock protection, injection-molded housing</u>					
	10	0.01	1	58	0701 106
<u>Dial gauge, metal housing</u>					
	10	0.01	1	58	0701 110
<u>Shockproof dial gauge, metal housing</u>					
	10	0.01	1	58	0701 111

0703 Dial gauges with extended measuring range



0703 101

Model

- Metal housing
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank Ø 8 mm
- With a concentric pointer
- Factory standard

Delivery

- Fitted case

☒ ☒	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.
	30	0.01	1	58	0703 101
	50	0.01	1	58	0703 104
	80	0.01	1	58	0703 107

☒ ☒ Marked * = excess length/excess weight

☒ ☒ Marked * = includes a F.O.C. calibration certificate, traceable to national standards