



0701 Small dial gauges with lightweight plastic housing



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

DIN
878

☒ ☒	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
Small dial gauge						
	5	0.01	0.5	40	0701 101	44.60
Shockproof small dial gauge						
	5	0.01	0.5	40	0701 102	56.00

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0708 Small dial gauges



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

DIN
878

☒ ☒	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
	10	0.01	1.0	40	0708 101	96.00
	5	0.01	0.5	40	0708 102	61.00
	3	0.01	0.5	32	0708 103	74.00
	3	0.01	0.5	40	0708 104	50.00
Shockproof small dial gauge						
	3	0.01	0.5	40	0708 105	61.00
	5	0.01	0.5	40	0708 106	81.00



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.	List price EUR
		Dial gauge, plastic housing					
		10	0.01	1	58	0701 103	24.00
		Dial indicator with shock protection, injection-molded housing					
		10	0.01	1	58	0701 106	25.00
		Dial gauge, metal housing					
		10	0.01	1	58	0701 110	41.70
		Shockproof dial gauge, metal housing					
		10	0.01	1	58	0701 111	47.90

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.	List price EUR
		30	0.01	1	58	0703 101	110.00
		50	0.01	1	58	0703 104	153.00
		80	0.01	1	58	0703 107	307.00



0704 Shockproof dial gauges



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

DIN 878

Icon	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
Revolution counter: DIN 878						
	10	0.01	1	58	0704 105	78.00
With fine adjustment of the pointer: DIN 878						
	10	0.01	1	58	0704 106	96.00
Concentric pointer: Factory standard						
	30	0.01	1	58	0704 109	126.00
	50	0.01	1	58	0704 110	163.00

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0707 Water and oil proof dial gauges



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 bellows
- Shockproof
- Outer ring (Bezel) can be rotated through 360°
- DIN 878

Delivery

- Fitted case



DIN 878

Icon	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
	3	0.01	0.5	44.5	0707 101	138.00
	10	0.01	1	61.5	0707 102	118.00



0700 Dial gauges, graduation 0.1 mm



0700 102



0700 104

Model

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

Delivery

- Fitted case

	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
	10	0.1	10	40	0700 100	67.00
	5	0.1	5	40	0700 101	67.00
	10	0.1	10	58	0700 102	51.00
Straight line revolution counter						
	30	0.1	10	58	0700 104	59.00

0702 Dial gauge with concentric mm display



0702 106

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
- DIN 878

Delivery

- Fitted case

DIN
878

	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
	10	0.01	1	58	0702 106	68.00



0705 Precision dial gauges



0705 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
- Factory standard

Delivery

- Fitted case

		Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
		1	0.001	0.2	40	0705 102	121.00
		1	0.001	0.2	58	0705 104	121.00
		5	0.001	0.2	58	0705 105	126.00
Precision shockproof dial gauge							
		1	0.001	0.2	40	0705 107	128.00
		5	0.001	0.2	58	0705 109	156.00

0706 Error free, shockproof dial gauge



0706 102

Model

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

Delivery

- Fitted case

**DIN
878**

		Measuring span mm	Scale graduation value mm	Dial reading	Overtravel mm mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
		0.8	0.01	40-0-40	1	58	0706 102	78.00



0709 Dial gauges with reverse action plunger



Model

- Metal housing
- Measuring spindle is made of stainless steel
- Replacement probe tip M 2.5
- Clamping shank \varnothing 8 mm
- Factory standard

Delivery

- Fitted case

☒ ☒	Measuring span	Scale graduation value	Range per rev.	Outer ring (Bezel)	Order no.	List price
	mm	mm	mm	\varnothing mm		EUR
	3	0.01	0.5	40	0709 101	116.00
	5	0.01	1	58	0709 108	138.00

0712 Dial comparator gauge MICROTAST



0712 121



0712 124

Model

- Measuring spindle is made of hardened stainless steel
- Longer measuring spindle
- Replacement probe tip M 2.5
- Clamping shank \varnothing 8 mm
- Tolerance markers
- Shockproof
- Fine adjustment
- DIN 879

Delivery

- Fitted case

DIN
879

☒ ☒	Measuring span	Scale graduation value	Dial reading	Overtravel	Order no.	List price
	mm	mm		mm		EUR
	0.5	0.01	25-0-25	2.5	0712 121	155.00
	0.1	0.001	50-0-50	3	0712 124	190.00