

## 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
<b>Small dial gauge</b>					
5	0.01	0.5	40	0701 101	41.70
<b>Shockproof small dial gauge</b>					
5	0.01	0.5	40	0701 102	52.00

## 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	0.5	40	0708 101	90.00
5	0.01	0.5	40	0708 102	57.00
3	0.01	0.5	32	0708 103	69.00
3	0.01	0.5	40	0708 104	46.90
<b>Shockproof small dial gauge</b>					
3	0.01	0.5	40	0708 105	57.00
5	0.01	0.5	40	0708 106	76.00



## 0701 Dial gauges



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

DIN  
878

	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
<b>Dial gauge, plastic housing</b>						
	10	0.01	1	58	0701 103	24.00
<b>Dial indicator with shock protection, injection-molded housing</b>						
	10	0.01	1	58	0701 106	25.00
<b>Dial gauge, metal housing</b>						
	10	0.01	1	58	0701 110	41.70
<b>Shockproof dial gauge, metal housing</b>						
	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	103.00
	50	0.01	1	58	0703 104	143.00
	80	0.01	1	58	0703 107	287.00

## 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**

	Measuring span mm	Scale graduation value mm	Range per rev. mm	Outer ring (Bezel) Ø mm	Order no.	List price EUR
<b>Revolution counter: DIN 878</b>						
	10	0.01	1	58	0704 105	73.00
<b>With fine adjustment of the pointer: DIN 878</b>						
	10	0.01	1	58	0704 106	90.00
<b>Concentric pointer: Factory standard</b>						
	30	0.01	1	58	0704 109	118.00
	50	0.01	1	58	0704 110	152.00

## 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**

	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	129.00
	10	0.01	1	61.5	0707 102	110.00



## 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	63.00
	5	0.1	5	40	0700 101	63.00
	10	0.1	10	58	0700 102	47.90
<b>Straight line revolution counter</b>						
	30	0.1	10	58	0700 104	55.00

## 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	64.00

## 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	113.00
		1	0.001	0.2	58	0705 104	113.00
		5	0.001	0.2	58	0705 105	118.00
<b>Precision shockproof dial gauge</b>							
		1	0.001	0.2	40	0705 107	120.00
		5	0.001	0.2	58	0705 109	146.00

## 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	Outer ring (Bezel) Ø mm	Order no.	List price EUR
		0.8	0.01	40-0-40	1	58	0706 102	73.00



## 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 Ø 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	Ø mm		EUR
		3	0.01	0.5	40	0709 101	108.00
		5	0.01	1	58	0709 108	129.00

## 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 Ø 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