



## TESA dial calipers

Rugged dial calipers model CCMA-M and CCMA-P, out of hardened stainless steel and with patented shockproof design. Ideal for use in the workshop.

- Measuring range: 0-300 mm.
- Graduation: 0.01 or 0.02 mm.
- Rotatable dial,  $\varnothing$ 32 mm.
- Shockproof.
- Thumb wheel (only 782.528/529).
- Hardened stainless steel construction.
- DIN 862.
- Delivery in a case with an inspection report and a declaration of conformity.



779.290



782.444



779.289

Item No.	Measuring range/mm	Price EUR
<b>Graduation 0.02 mm, 1 revolution = 2 mm:</b>		
779.289 <sup>1</sup>	0-150	
779.290	0-150	
782.528 <sup>2</sup>	0-200	
782.529 <sup>2</sup>	0-300	
<b>Graduation 0.01 mm, 1 revolution = 1 mm:</b>		
782.444	0-150	

<sup>1</sup> Plastic dial housing.

<sup>2</sup> With thumb wheel.

## Mitutoyo dial calipers

Mitutoyo dial calipers, made of special corrosion-free steel, with hardened and lapped measuring faces and protected rack. The slider is titanium coated (except 505.745).

- Measuring range: 0-300 mm.
- Graduation: 0.01 mm or 0.02 mm.
- Rotatable dial.
- Shockproof.
- Caliper and dial with locking screw.
- Dial indicator jewel beared.
- Conforms to factory standard.
- Delivery in a case.



505.732

Item No.	Measuring range/mm	Accuracy mm	Price EUR
<b>Graduation 0.02 mm, 1 revolution = 2 mm:</b>			
505.730	0-150	$\pm 0.03$	
505.731	0-200	$\pm 0.03$	
505.745	0-300	$\pm 0.04$	
<b>Graduation 0.01 mm, 1 revolution = 1 mm:</b>			
505.732	0-150	$\pm 0.02$	

## Dial calipers

Stainless steel dial calipers with protected rack.

- Measuring range: 0- 300 mm.
- Graduation: 0.01 or 0.02 mm.
- 1 pointer revolution = 1 or 2 mm.
- Rotatable dial.
- Thumb wheel.
- DIN 862.
- Delivered in a plastic case.



Item No.	Measuring range/mm	Price EUR
<b>Graduation 0.02 mm, 1 revolution = 2 mm:</b>		
906.500	0 - 150	36.70
906.499	0 - 200	56.00
906.501	0 - 300	70.00
<b>Graduation 0.01 mm, 1 revolution = 1 mm:</b>		
906.498	0 - 150	45.00



## High-quality plastic calipers from Switzerland

These modern designed Swiss calipers are made of fiberglass reinforced plastic, which makes them very firm and light, wear-proof, and resistant to all kinds of chemicals – ideal for the workshop! Each model is equipped with an easy read-out. Combined with the low price, this is a line of very attractive calipers.

- Measuring range: 0- 150 mm.
- Thumb wheel.
- Flat depth rod.
- DIN 862.
- Delivered in a plastic case.

### Vernier caliper

- Vernier: 0.1 mm / 1/64 inch.
- The scale lights up with minimal light.

### Dial caliper

- Graduation: 0.1 mm.
- 1 pointer revolution = 10 mm.
- Rotatable dial,  $\varnothing$  32 mm.
- The dial is shockproof and can be set to zero.

### Digital caliper

- Resolution: 0.01 mm.
- mm/inch conversion.
- On/reset switch.
- Off switch.
- Power supply: 1 battery type V357.



837.207



837.205



837.201



837.209:  
set with folding  
ruler of 1 m

Item No.	Description	Price EUR
837.207	Vernier caliper	12.40
837.205	Dial caliper	18.60
837.209	Set of dial caliper 837.205 with a folding ruler of 1 m	21.60
837.201	Digital caliper	55.00
<b>Option:</b>		
836.535	Spare battery	0.80

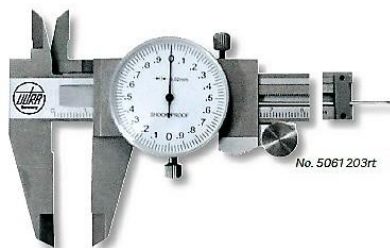
## Taschenmessschieber mit Uhrablesung, ULTRA active



- ▶ DIN 862
- ▶ Feststellschraube
- ▶ rostfreier Stahl gehärtet
- ▶ Ableseile mattverchromt
- ▶ Kreuzspitzen, Tiefenmaß
- ▶ 4-fach Messung
- ▶ Lieferung im Etui

## Pocket dial calipers, ULTRA active

- ▶ DIN 862
- ▶ Locking screw
- ▶ Hardened stainless steel
- ▶ Satin chrome reading parts
- ▶ Cross points, depth gauge
- ▶ 4-way measurement
- ▶ Delivered in a case



**5061 2.. :**  
Tiefenmaß eckig

**5061 2.. :**  
Angular depth gauge

**5061 203rt :**  
Tiefenmaß rund Ø 1,6mm

**5061 203rt :**  
Round depth gauge Ø 1.6mm

mm	mm	mm	mm	kg	Nº
150	40	0,05	5	0,15	5061 202
200	50	0,05	5	0,18	5061 212
150	40	0,02	2	0,15	5061 203
200	50	0,02	2	0,18	5061 213
300	60	0,02	2	0,4	5061 216
150	40	0,01	1	0,15	5061 204
200	50	0,01	1	0,18	5061 214
150	40	0,02	2	0,15	5061 203rt