

Caliper

Stainless steel caliper with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 150 mm.
- Vernier: 0.02 mm.
- Locking screw.
- Flat depth rod.
- DIN 862.

Item No.	Measuring range/mm	Jaw length mm	Price EUR
906.045	0 - 150	40	

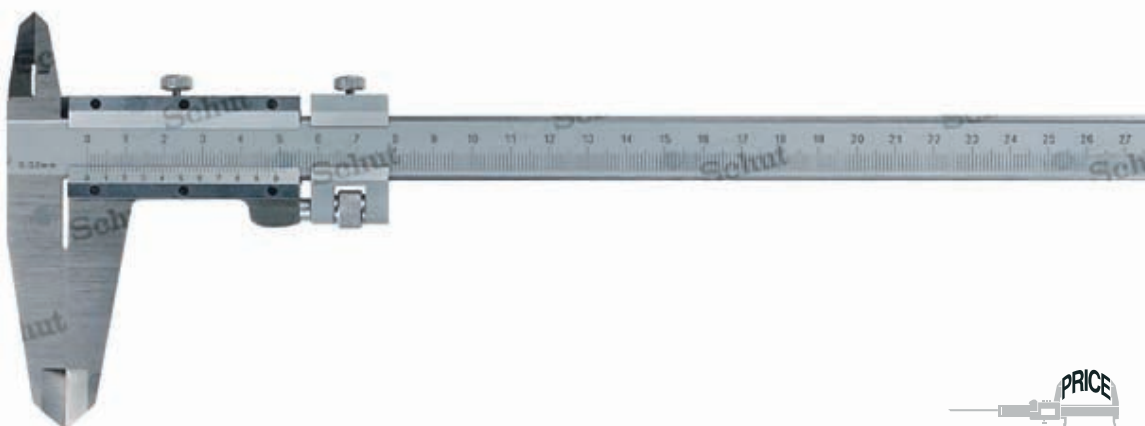


Caliper with fine adjustment

Hardened stainless steel caliper with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 300 mm.
- Vernier: 0.02 mm.
- Fine adjustment.
- Locking screws.
- DIN 862.

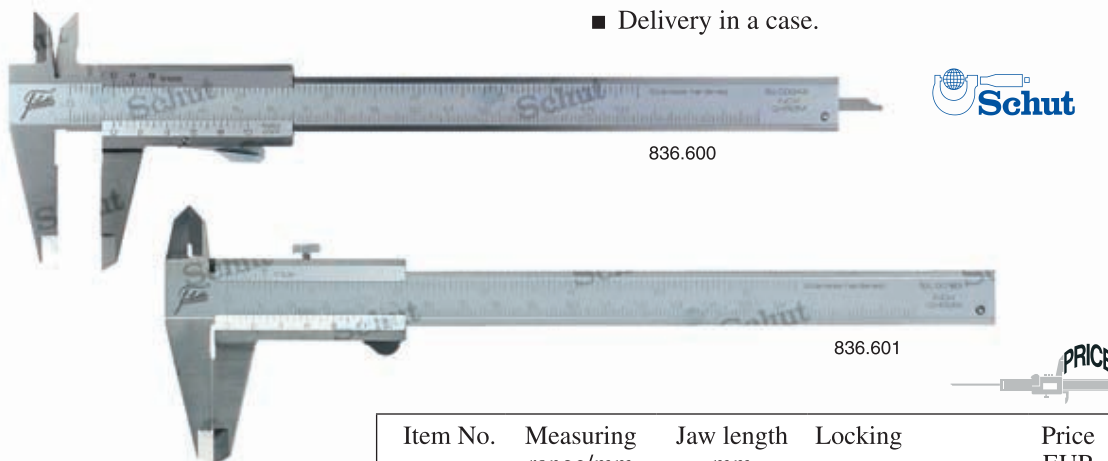
Item No.	Measuring range/mm	Jaw length mm	Price EUR
906.230	0 - 300	65	



Calipers

Hardened stainless steel calipers with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 160 mm.
- Vernier: 0.05 mm / 1/128 inch.
- Raised sliders.
- Spring release or locking screw.
- Flat depth rod.
- Thread table on back side.
- DIN 862.
- Delivery in a case.



Item No.	Measuring range/mm	Jaw length mm	Locking	Price EUR
836.600	0 - 160	40	Spring release	
836.601	0 - 160	40	Locking screw	

TESA caliper Swisscal 2

Swiss high-precision stainless steel caliper with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 150 mm.
- Vernier: 0.02 mm.
- Locking screw.
- Round depth rod: $\varnothing 1.5$ mm.
- DIN 862.
- Delivery in a case with an inspection report and a declaration of conformity.

Item No.	Measuring range/mm	Jaw length mm	Price EUR
781.680	0 - 150	40	
Option: 779.362 Depth measuring base 75 x 6 mm			

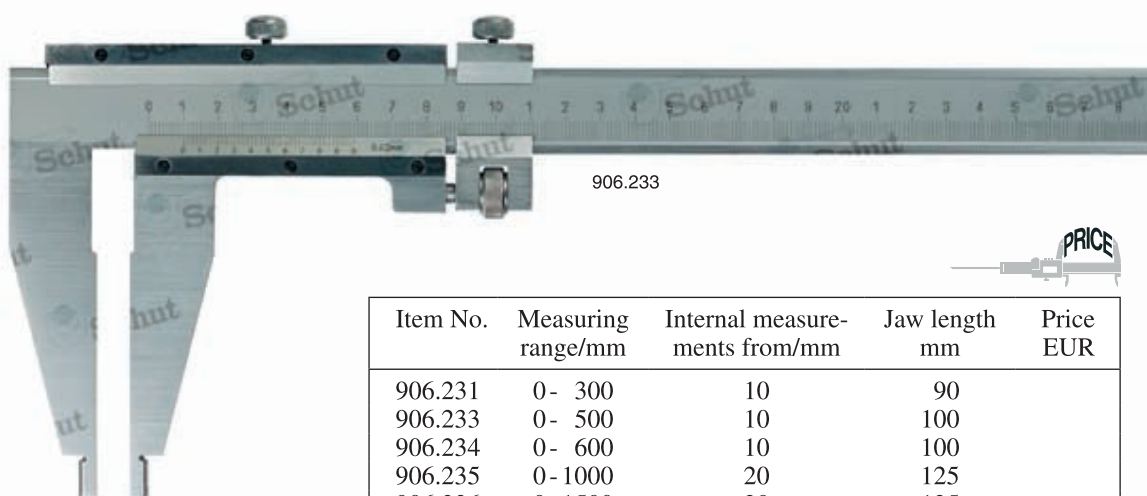
Models with mm/inch graduation are also available.



Workshop calipers

Hardened stainless steel workshop calipers with no-glare chrome finished scale and vernier, without measuring knives.

- Measuring range: 0 - 1500 mm.
- Vernier: 0.02 mm.
- Raised sliders.
- Fine adjustment.
- Rounded jaw ends for internal measurements.
- Locking screws.
- DIN 862.
- Delivery in a case.

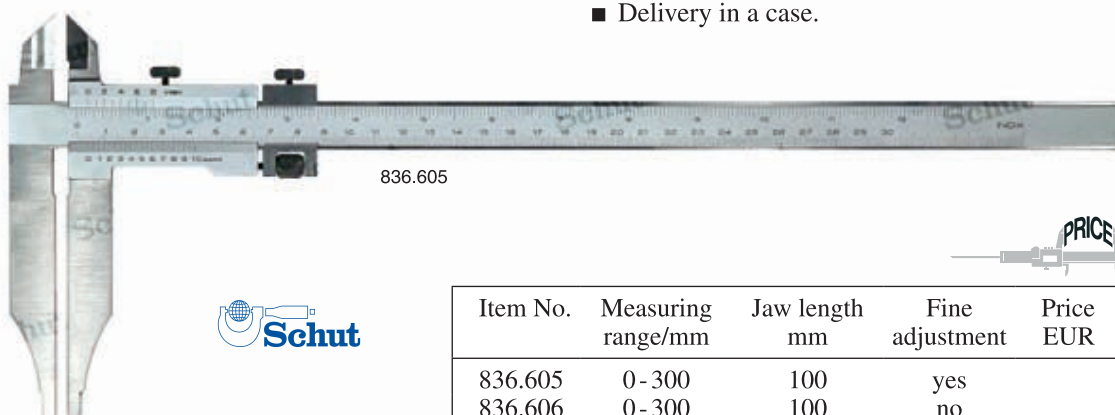


Item No.	Measuring range/mm	Internal measurements from/mm	Jaw length mm	Price EUR
906.231	0 - 300	10	90	
906.233	0 - 500	10	100	
906.234	0 - 600	10	100	
906.235	0 - 1000	20	125	
906.236	0 - 1500	20	125	

Workshop calipers with extended jaw lengths

Hardened stainless steel workshop calipers with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 300 mm.
- Vernier: 0.05 mm / 1/128 inch.
- Raised sliders.
- With or without fine adjustment.
- Measuring knives for external measurements.
- Rounded jaw ends for internal measurements from 10 mm.
- DIN 862.
- Delivery in a case.



Item No.	Measuring range/mm	Jaw length mm	Fine adjustment	Price EUR
836.605	0 - 300	100	yes	
836.606	0 - 300	100	no	

Workshop calipers

Large and solid, stainless steel calipers with no-glare chrome finished scale and vernier.

- Measuring range: 0 - 2000 mm.
- Vernier: 0.02 mm / 1/1000 inch or 0.05 mm / 1/128 inch.
- Rounded jaw ends for internal measurements.
- Fine adjustment.
- With or without measuring knives for internal measurements.
- DIN 862.
- Delivery in a case.



Without measuring knives

Item No.	Measuring range/mm	Jaw length mm	Price EUR
Vernier 0.05 mm / 1/128 inch:			
909.620	0 - 450	150	
909.621	0 - 500	150	
909.622	0 - 600	150	
909.623	0 - 800	150	
909.624	0 - 1000	150	
Vernier 0.02 mm / 1/1000 inch:			
909.615	0 - 450	150	
909.616	0 - 500	150	
909.617	0 - 600	150	
909.618	0 - 800	150	
909.619	0 - 1000	150	

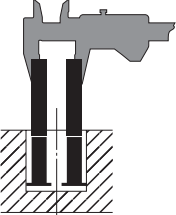
With meas. knives for internal measurements

Item No.	Measuring range/mm	Jaw length mm	Price EUR
Vernier 0.05 mm / 1/128 inch:			
909.632	0 - 400	100	
909.633	0 - 500	150	
909.634	0 - 600	150	
909.635	0 - 750	150	
909.636	0 - 1000	150	
909.637	0 - 1500	200	
909.638	0 - 2000	200	
Vernier 0.02 mm / 1/1000 inch:			
909.625	0 - 400	100	
909.626	0 - 500	150	
909.627	0 - 600	150	
909.628	0 - 750	150	
909.629	0 - 1000	150	
909.630	0 - 1500	200	
909.631	0 - 2000	200	

Brown & Sharpe Centerline probe set for calipers

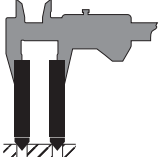
The Centerline probe set enlarges the possibilities of a regular caliper. Probe holders are slid on the measuring jaw of the caliper. The different probes can be screwed onto them. The probe set makes it possible to execute measurements which are not possible with a regular caliper, such as measuring internal grooves and center distances.

- Maximum jaw thickness: 3.2 mm.
- Delivery in a wooden case.

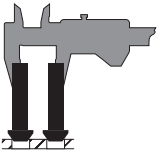



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6 mm	> 16 mm	> 4 mm
10 mm	> 20 mm	> 1 mm
12.5 mm	> 22 mm	> 0 mm

3, 4, 5
Disc probes for internal measurements.



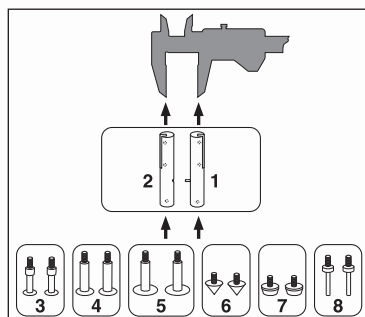
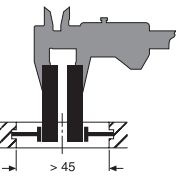
6
Conical probes (9 mm) for measuring center distances of two equal holes.



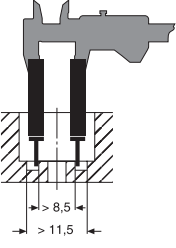
7
Conical probes (12.5 mm) for measuring center distances of two equal holes.

The set consists of:

1. Right probe holder.
2. Left probe holder.
3. Pair of disc probes $\varnothing 6$ mm.
4. Pair of disc probes $\varnothing 10$ mm.
5. Pair of disc probes $\varnothing 12.5$ mm.
6. Pair of cone probes $\varnothing 9$ mm, 60° .
7. Pair of cone probes $\varnothing 12.5$ mm, 60° .
8. Pair of cylindrical probes $\varnothing 1.5 \times 9$ mm.
9. Hexagon key.

8
Horizontally positioned cylindrical probes for measuring internal grooves > 45 mm.



8
Vertically positioned cylindrical probes.

Item No.	Description	Price EUR
781.992	Centerline probe set	