

Micrometer stand

Rigid table stand for micrometers.

- Weight: 1.1 kg.
- Inclination adjustable.



PRICE

Item No.	Clamping range/mm	Price EUR
906.212	0 - 25	

Micrometer stand

Cast steel stand for micrometers.

- Fixed inclination: 45°.
- Weight: 0.7 kg.

NEW



PRICE

Item No.	Clamping range/mm	Price EUR
908.983	4 - 12	

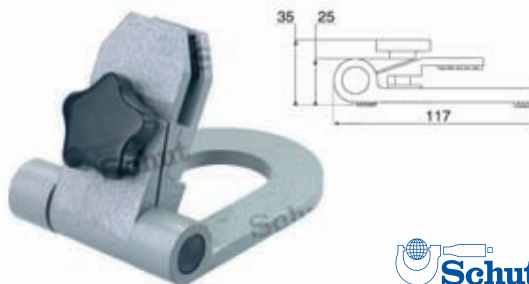
Foldable micrometer stand

Portable stand with a folded structure for micrometers.



PRICE

Item No.	Clamping range/mm	Price EUR
907.152	0 - 15	



Schut

Ball attachments

These ball attachments can be clamped on any anvil and spindle with a diameter of 6.5 or 8 mm.

- Ball: $\varnothing 5$ mm.



907.166

907.150

PRICE

Item No.	Description	Price EUR
907.150	Ball attachment, 6.5 mm	
907.166	Ball attachment, 8 mm	

Measuring force indicators

Within the range of 5 to 12 N these measuring force indicators can show the measuring force of micrometers.



907.151

PRICE

Item No.	For micrometers	Price EUR
907.151	0 - 25 mm	
908.947	25 - 50 mm	
908.948	50 - 75 mm	
908.949	75 - 100 mm	

Micrometer inspection set

For the inspection of micrometers conform to DIN 863. Suitable for micrometers with a measuring range up to 25 mm.

- Nominal sizes (mm):
2.5 - 5.1 - 7.7 - 10.3 - 12.9 - 15.0 - 17.6 - 20.2 - 22.8 - 25.0.
- Including plan parallel optical flat: \varnothing 30 mm, thickness 12 mm.



Item No.	Class	Material	Price EUR
909.162	1	ceramic	



Mitutoyo micrometer inspection sets

These sets are composed for the inspection of micrometers conform to DIN 863. Micrometers with a measuring range over 25 mm can be inspected if an extra gauge block of 25, 50 or 75 mm is used in addition to the gauge blocks in these sets. Each set consists of ten special gauge blocks and a plan parallel optical flat.

- Nominal sizes (mm):
2.5 - 5.1 - 7.7 - 10.3 - 12.9 - 15.0 - 17.6 - 20.2 - 22.8 - 25.0.
- Including plan parallel optical flat: \varnothing 30 mm, thickness 12 mm.

516.156

Item No.	Class	Material	Price EUR
516.156	0	ceramic	
516.157	1	ceramic	
516.106	0	steel	
516.107	1	steel	



ETALON stepped setting gauges

For adjusting micrometers.

- Made of hardened steel.
- Gauge steps of: \varnothing 5 - 50 mm: 5 mm,
 \varnothing 50 - 150 mm: 10 mm.
- Accuracy: \varnothing 5 - 80 mm: 0.0015 mm,
 \varnothing 90 - 120 mm: 0.0020 mm,
 \varnothing 130 - 150 mm: 0.0025 mm.
- Delivery: mounted on base with a protection cover.
- Delivery with a declaration of conformity.

Item No.	Measuring range/mm	Price EUR
781.810	5 - 100	
781.811	5 - 150	



781.811