

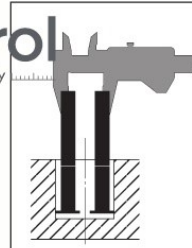
Probe set for calipers

This 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.

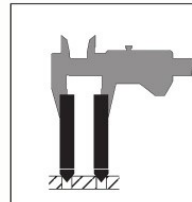
- Maximum jaw thickness: 3.2 mm
- Delivery in a wooden case.



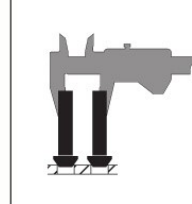
∅		
6 mm	>16 mm	>4 mm
10 mm	>20 mm	>1 mm
12.5 mm	>22 mm	>0 mm



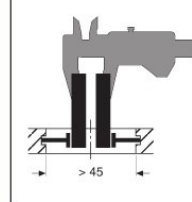
3, 4, 5
Disc probes for internal measurements.



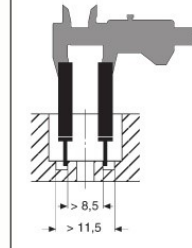
6
Conical probes (9 mm) for measuring center distances of two equal holes.



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



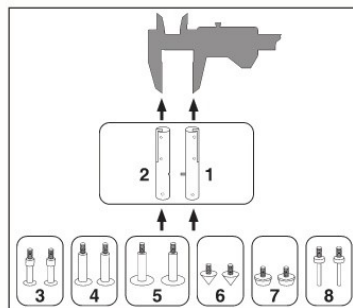
8
Horizontally positioned cylindrical probes for measuring internal grooves > 45 mm.



8
Vertically positioned cylindrical probes.

The set consists of:

- ① right probe holder,
- ② left probe holder,
- ③ pair of disc probes ∅ 6 mm,
- ④ pair of disc probes ∅ 10 mm,
- ⑤ pair of disc probes ∅ 12.5 mm,
- ⑥ pair of cone probes ∅ 9 mm, 60°,
- ⑦ pair of cone probes ∅ 12.5 mm, 60°,
- ⑧ pair of cylindrical probes ∅ 1.5 x 9 mm,
- ⑨ hexagon key.



Item No.	Description	Price EUR
909.655	Probe set for calipers	

002-225-QControl-2011-80702