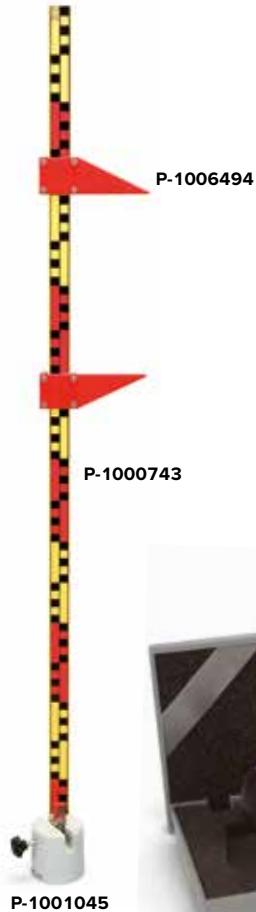


Vertical Ruler, 1 m

Ruler with fastening pin (d = 12 mm) so that it can be set up vertically in a stand base. Scale as per P-1000742.

P-1000743



Pocket Measuring Tape, 2 m

Made of spring band steel, with locking button and rewinding spring.

Length: 2 m / 79 inch
Scales: cm, mm / 1/32 inch

P-1002603



Callipers S

Inexpensive callipers with 125 mm scale suitable for measuring internal and external dimensions and depths.

P-1010217



Set of Riders for Rulers

The set of riders consists of two red plastic pointers to match rulers P-1000742 and P-1000743 that can be used as movable cursors. Dimensions: 120x40x20 mm³

P-1006494

P-1000742



Ruler, 1 m

Wooden ruler with mm scale on one side and two-coloured cm scale on the reverse. Cross section: 25x8 mm²

P-1000742

Digital Callipers, 150 mm

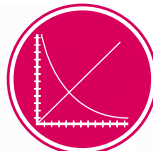
For measuring internal and external dimensions and depth. Tempered stainless steel, LCD display. Including locking screw, adjustment from cm to inch, zero-calibration in any position, with plastic pouch.

Measuring range: 150 mm / 6 inch
Graduation: 0.01 mm / 1/128 inch
Display: 5-digit LCD, 6 mm

P-1002602



P-1002602



UE1010200
PDF online



P-1002600

External Micrometer

Precision micrometer with thimble and locking system. Measuring surfaces coated with hardened metal, polished with fine lapping. Tempered measuring spindle with polished thread, chromed micrometer arc with insulation, scale drum and sleeve in matt-chrome finish. In plastic pouch.

Measuring range: 0 – 25 mm
Graduation: 0.01 mm

P-1002600

Callipers, 150 mm

Precision callipers for measuring internal and external dimensions and depth. Tempered stainless steel, precision polished measuring surfaces, gauge with matt-chrome finish. In imitation leather pouch.

Measuring range: 150 mm / 6 inch
Graduation: 1/20 mm / 1/128 inch

P-1002601



P-1002601

Precision Sphereometer

For measuring plate thicknesses, depressions and radii of curvature of spherical surfaces, for example, lenses. The device consists of a tripod with three steel tips which form an equilateral triangle. A micrometer screw with a measuring tip is recessed in the middle. Attached to the micrometer screw is a disc with circular divisions from 0 to 500 and a vertical scale with millimeter divisions from -10 to 15 mm at the tripod.

Measuring ranges: 0 – 25 mm and -10 – 15 mm
Screw pitch: 0.5 mm
Measuring accuracy: 0.001 mm
Support spacing: 50 mm

P-1002947

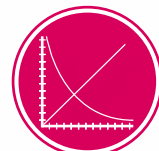
Additionally recommended:

P-1003190 Plane Mirror

P-1002947



P-1002868
P-1002869



UE1010100
PDF online

Watch Glasses from
P-1002868 and
P-1002869