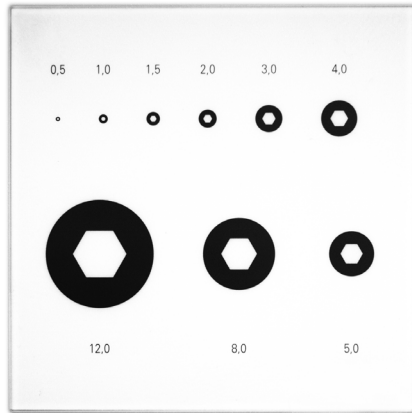


Calibration Scale with optional Calibration Certificate

For calibrating geometrical measuring devices (e.g. VCPX5)

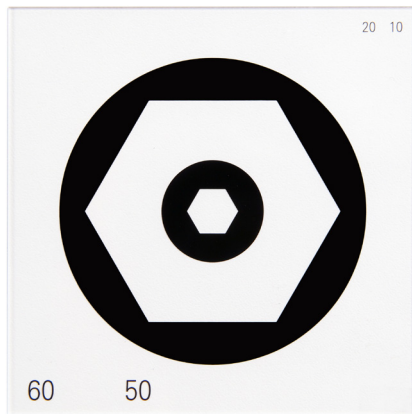


Calibration scale 0.5 - 12 mm (0.02 to 0.5") polygon

- 9 different circles from 0.5 to 12.0 mm outer diameter (0.02 to 0.5")
- Distance measurements are possible with the polygonal inner shape
- Available with DAkkS- or factory calibration certificate

Technical Details:

Size (width x length x height)	45 x 45 x 2 mm 1.77 x 1.77 x 0.07 Inch
Weight	7 g 0.02 lbs
Material	Glass



Calibration scale 20 / 60 mm (0.8 / 2.4") polygon

- 2 different circles:
(20 / 60 mm (0.8 / 2.4") outer diameter)
- Distance measurements are possible with the polygonal inner shape
- Available with DAkkS- or factory calibration certificate

Technical Details:

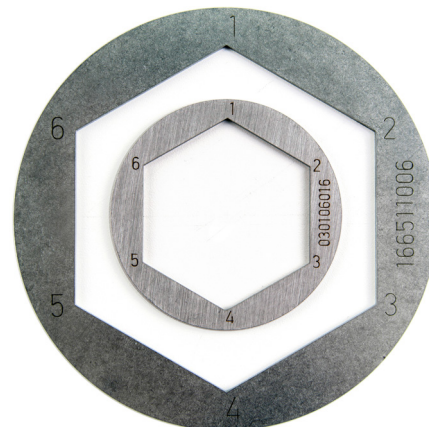
Size (width x length x height)	80 x 80 x 2 mm 1.77 x 1.77 x 0.07 Inch
Weight	23 g 0.05 lbs
Material	Glass

Calibration rings 60 / 110 mm (2.4 / 4.3") polygon

- 2 different stainless steel circles
(60 / 110 mm (2.4 / 4.3") outer diameter)
- Available with DAkkS- or factory calibration certificate

Technical Details:

Size (width x length x height)	60 x 60 x 2 mm 2.4 x 2.4 x 0.07 Inch 110 x 110 x 2 mm 4.3 x 4.3 x 0.07 Inch
Weight	30 g 0.07 lbs
Material	Stainless steel



Calibration case - practical storage of calibration scales



Cable Measurement
Devices



Software



Devices for Sample
Preparation



Laboratory Equipment
for Material Tests