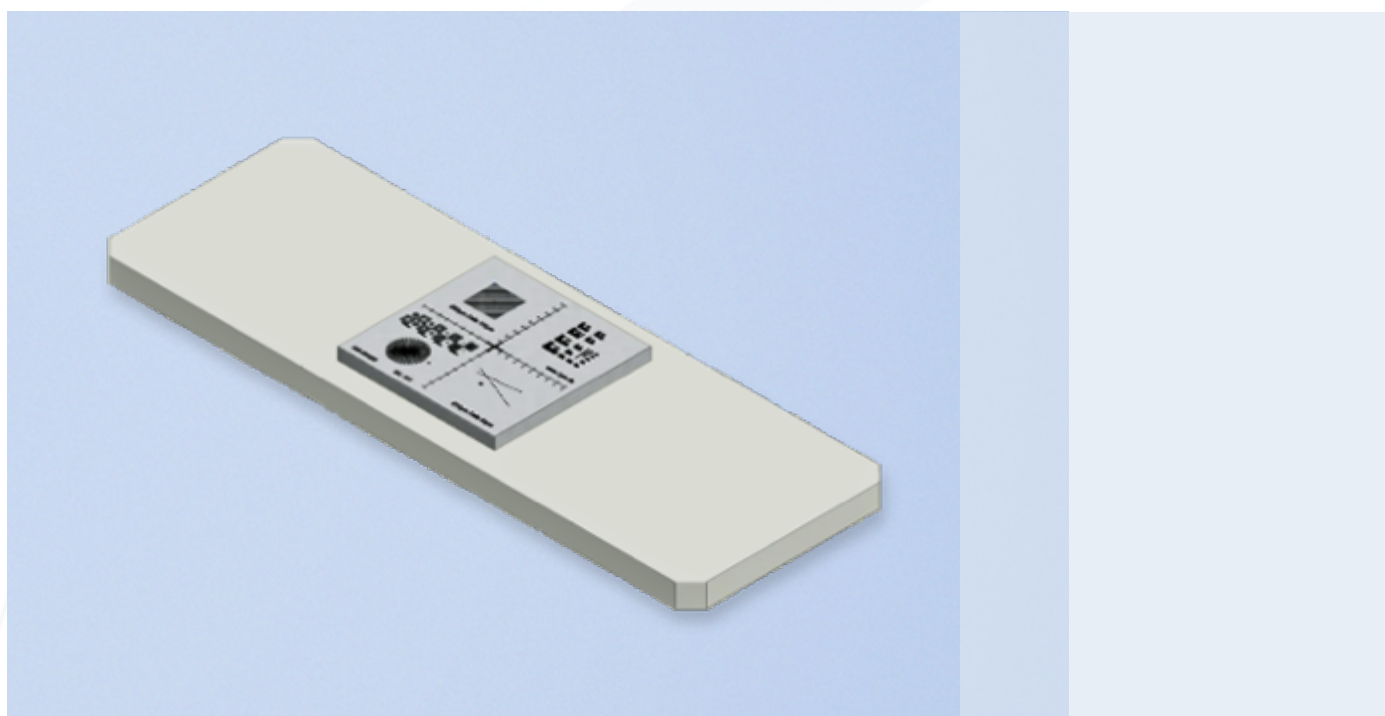




Calibration Target Micro with honing angle

High resolution micro-imaging calibration

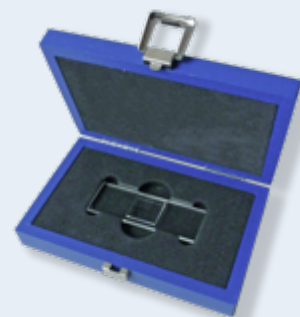


High Class Imaging Technology by Opto

Optical calibration and resolution testing are critical metrics in understanding and optimizing any optical system.

Calibration Target Micro is unique in that it combines very useful resolution data, combined with ultra-high definition micro features, together enabling efficient and accurate optimization of any optical setup.

- Ultra-high definition micro features, compatible to the most demanding optical calibration requirements
- Four unique quadrants combining resolution targets to measurement scales
- Supplied in a dedicated padded storage case



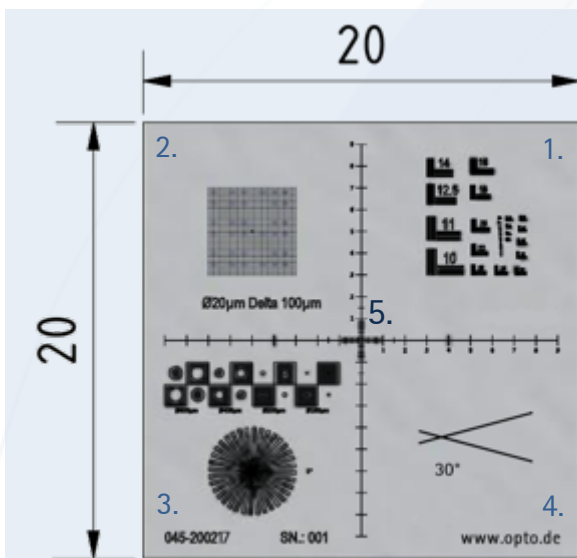


Technical Features

Article number 045-200217

| | |
|------------------------|-----------------------|
| Structure | chrome on glass |
| Minimal structure size | 0.5 μm |
| Maximal structure size | 600 μm |
| Structure shapes | various shapes |
| Scale | in x- and y-direction |
| Dimension | 76 x 26 x 4.5 mm |
| Weight | 17 g |

DKD certificate is not included.



Calibration Target Micro with honing angle contains defined structures in different shapes and sizes for easy system calibration and distortion detection.

1. 10 lp/mm to 1000 lp/mm
2. \varnothing 20 μm dot matrix 40 x 40 dots, 100 μm grid
3. Contrast and Siemens structure
4. 30° honing angle
5. Scale with steps down to 10 μm

Technical Drawing

