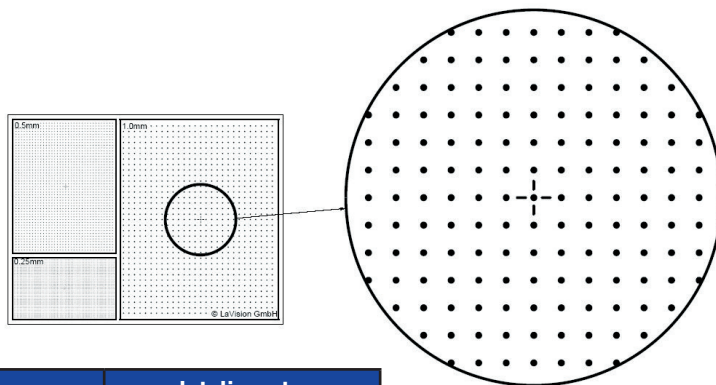


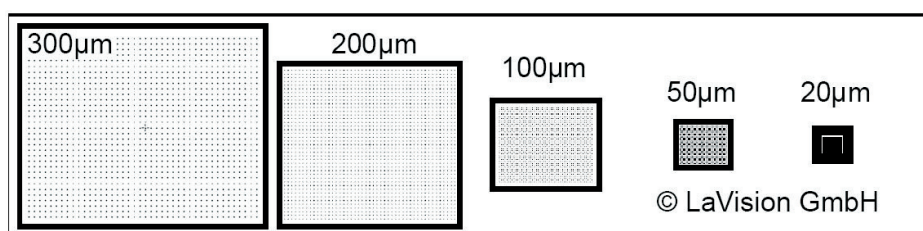
Micro Calibration Plate

for FlowMaster
μPIV system

These Micro Calibration Plates can be used for calibration purposes for **FlowMaster** systems with small scale fields of view, especially for μPIV applications. There are two different plates available with several targets of different dot diameters and distances.



dot distance	dot diameter
1 mm	0,25 mm
0,5 mm	0,12 mm
0,25 mm	0,06 mm



dot distance	dot diameter
300 μm	75 μm
200 μm	50 μm
100 μm	25 μm
50 μm	12,5 μm
20 μm	5 μm

Material: glass substrate with protective coating

Applications:

- ▶ calibration for **FlowMaster** and Micro PIV systems
- ▶ calibration for small scale imaging

Ordering information:

Part number	Description
1108939	38 mm x 50 mm x 1.5 mm target overall dimensions 0.25 mm, 0.5 mm and 1 mm dot distances
1108938	12 x 50 x 1.5 mm target overall dimensions 300 μm, 200 μm, 100 μm, 50 μm and 20 μm dot distances

Data provided by LaVision are believed to be true. However, no responsibility is assumed for possible inaccuracies or omissions. All data are subject to change without notice.

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