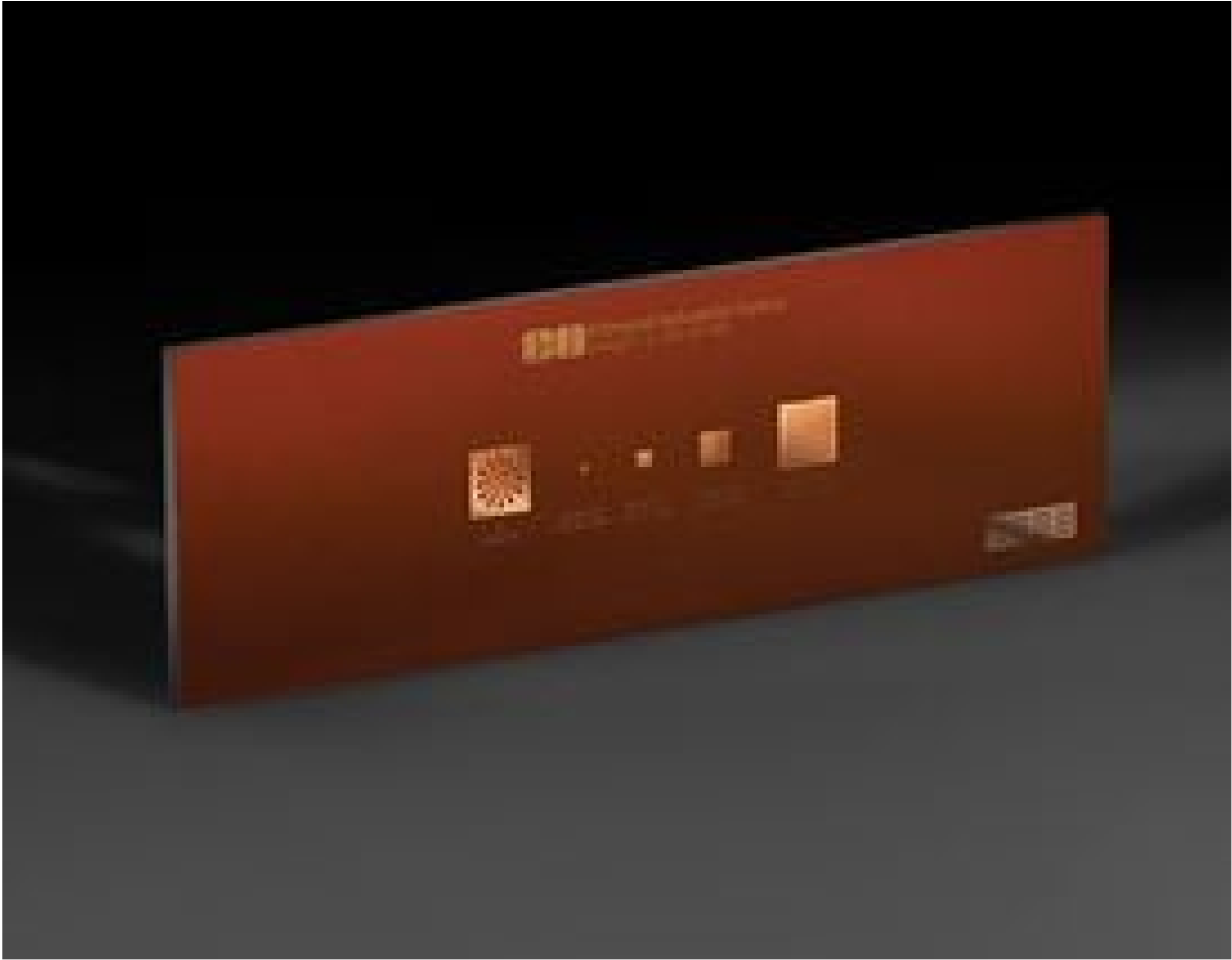


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Multi-Grid Standard Stage Micrometer on Opal Glass



Stock **#59-278** [CONTACT US](#)

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1

+

S\$875^{.00}

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Volume Pricing	
Qty 1-4	S\$875.00 each
Qty 5+	S\$832.58 each
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General

NIST Certification:
No

Physical & Mechanical Properties

Scale Divisions:
0.5mm (25µm divisions), 1.0mm (50µm divisions),
2.0mm (100µm divisions), 4.0mm (200µm
divisions), angle grid (15° segments)

Dimensions (mm):
25.4 x 76.2

1.50 ±0.100	Thickness (mm):
±0.100	Dimensional Tolerance (mm):

Optical Properties

Chrome on Opal Glass	Substrate:
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Regulatory Compliance

Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 235:

Product Details

- Calibrate Distortion in High Magnification Systems
- The Multi-Grid Stage Micrometer features grids of varying frequency, and is ideal for calibrating distortion in microscopic systems. Grid sizes are 0.5mm (25µm divisions), 1.0mm (50µm divisions), 2.0mm (100µm divisions) and 4.0mm (200µm divisions). Micrometer also features an angle grid (15° segments). Target is chrome on glass, 1" x 3" x 1.5mm.