

## Multi-Grid Standard Stage Micrometer



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### SPECIFICATIONS

#### 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

**Thickness (mm):**

1.50 ±0.100

**Dimensional Tolerance (mm):**

±0.100

## Optical Properties

**Substrate:**

Chrome on Glass

**Surface Quality:**

60-40

## Regulatory Compliance

**RoHS 2015:**

[Compliant](#)

**Certificate of Conformance:**

[View](#)

**Reach 235:**

[Compliant](#)

## 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.