

Dual Axis Linear Scale Micrometer on Opal Glass



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S\$1,092^{.00}

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General

No

NIST Certification:

Physical & Mechanical Properties

Metric: 25µm
English: 1 mil (0.001")

Scale Divisions:

25.4 x 76.2

Dimensions (mm):

Thickness (mm):

1.50 ±0.100	
	Dimensional Tolerance (mm):
±0.100	

Optical Properties

	Substrate:
Chrome on Opal Glass	

Regulatory Compliance

	RoHS 2015:
Compliant	
	Certificate of Conformance:
View	

	Reach 235:
Compliant	

Product Details

- Dual Axis Design
 - English and Metric Scales
 - NIST Certified Version Available
- Our Linear Scale Stage Micrometer is designed to accurately calibrate machine vision systems simultaneously in the X- and Y- axes. This allows calibration without rotation, and without compensation for camera aspect ratios. Micrometer features two scales – a metric scale featuring 25µm divisions, and an English scale featuring 1 mil (0.001") divisions. Target is chrome on glass or chrome on opal.

Technical Information

