

TECHSPEC® Elliptical Mirror 57.15mm Minor Axis Enhanced Aluminum



Stock **#32-136** ☐ In Stock

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1

+

C\$462.00

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Qty 1-5
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Minor Axis (mm):
57.15

Major Axis (mm):
80.82

Surface Flatness (P-V):
λ/8

Substrate: ☐

BOROFLOAT®
Surface Quality: 60-40
Dimensional Tolerance (mm): ±0.79
Dimensional Tolerance (inches): ±0.031
Coating Specification: R _{avg} >95% @ 450 - 650nm
Coating: Enhanced Aluminum (450-650nm)
Coating Type: Metal
Clear Aperture CA (mm): 51.44 (Minor Axis) 72.75 (Major Axis)
Note: Flatness specification is Peak to Valley
Thickness (mm): 15.88
Thickness Tolerance (inches): ±0.060
Thickness Tolerance (mm): ±1.52
Type: Flat Mirror
Wavelength Range (µm): 0.45 - 0.65
Wavelength Range (nm): 450 - 650
Damage Threshold, Reference: ☐ 0.2 J/cm² @ 532nm, 10ns

Regulatory Compliance

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