

25.4mm Dia. 261.4nm 45°, Laser Line Mirror



TECHSPEC® Nd:YAG Laser Line Mirrors

Stock **#19-736** CLEARANCE ☐ In Stock

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Surface Quality:
10-5

Type:
Laser Mirror

Parallelism (arcmin):
<3

Clear Aperture (%):
85

Durability:

ML-C-675C
Back Surface: Commercial Polish
Reflection at DWL (%) : 99
Coating Specification: R _{abs} >99.0% @ 260 - 267nm
Wavelength Range (nm) : 260 - 267
Surface Flatness (P-V) : λ/10
Coating Type: Dielectric
Coating: Laser Mirror (260-267nm)
Design Wavelength DWL (nm) : 261.4
Diameter (mm) : 25.40 +0.0/-0.1
Thickness (mm) : 6.35 ±0.2
Angle of Incidence (°) : 45
Substrate:  Fused Silica (Corning 7980)
Damage Threshold, By Design:  2.5 J/cm² @ 266nm, 20ns, 20Hz

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View