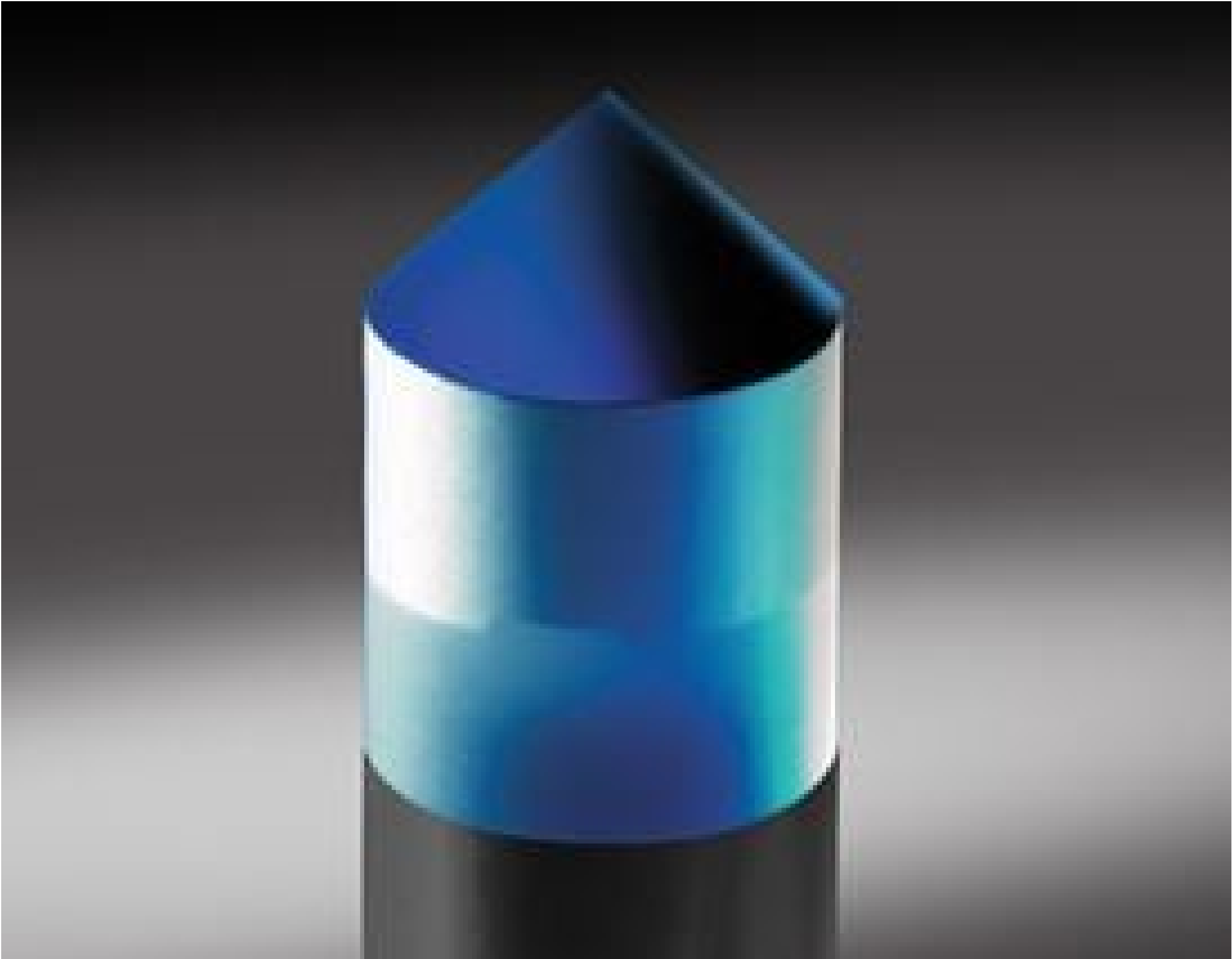


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TECHSPEC®

10mm Diameter, Aluminum Coated, Cone Mirror



Stock #45-939 4 In Stock

-

1

+

C\$604^{.80}

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Volume Pricing	
Qty 1-5	C\$604.80 each
Qty 6-25	C\$484.40 each
Qty 26-49	C\$453.60 each
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Product Downloads

General	
Specialty Mirror	Type:
Coating on Cone Surface	Note:

Physical & Mechanical Properties	
10.00 +0.00/-0.05	Diameter (mm):

10.00	Length (mm):
±0.1	Length Tolerance (mm):
15.0	Total Length (mm):

Optical Properties

±6	Angle Tolerance (arcmin):
Protected Aluminum (400-700nm)	Coating:
R _{avg} >85% @400 - 700nm	Coating Specification:
Metal	Coating Type:
N-BK7	Substrate: ☐
40-20	Surface Quality:
400 - 700	Wavelength Range (nm):

Regulatory Compliance

Compliant	RoHS 2015:
Compliant	Reach 219:
View	Certificate of Conformance:

Product Details

- Ideal for 360° Applications
 - ±6 Arcmin Apex Angle Tolerance
 - Protected Aluminum Coating
- TECHSPEC® Cone Mirrors are ideal for laser and imaging systems, and for applications requiring 360° illumination. The mirrors feature a ±6 arcmin apex angle tolerance. The cone mirrors have a polished cone top and base, and a fine ground circumference. TECHSPEC® Cone Mirrors are coated in protected aluminum (400-700nm). These mirrors have a 10mm diameter.

Technical Information

