

1° Commercial Grade Wedge Prism



Stock **#27-676** CLEARANCE **4 In Stock**

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1

+

C\$34^{.93}

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Qty 1+	C\$34.93 each
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SPECIFICATIONS

General

Type:

Wedge Prism

Physical & Mechanical Properties

Diameter (mm):

25.00 ±0.1

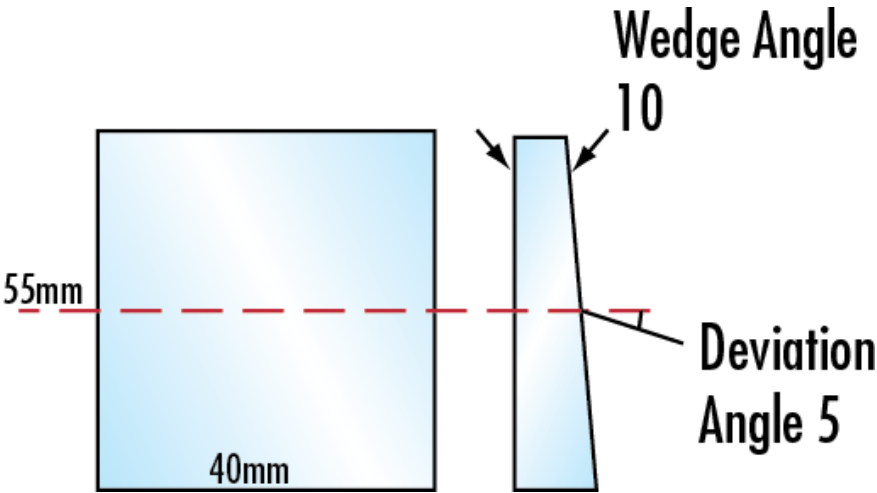
3.00	Thickness (mm):
56'0"	Wedge Angle (arcmin):
Optical Properties	
MgF ₂ (400-700nm)	Coating:
N-BK7	Substrate: ☐
1.00	Angle Tolerance (arcmin):
1λ	Surface Accuracy:
Beam Deviation	Image Orientation:
R _{avg} ≤ 1.75% @ 400 - 700nm	Coating Specification:
1.74	Power (diopters):
1°	Wedge Angle (°):
Regulatory Compliance	
View	Certificate of Conformance:

PRODUCT DETAILS

- Feature Standard Designs and Specifications
- Ideal for Beam Steering
- For More Options, View Precision Quality [Wedge Prisms](#)

Wedge prisms can be used individually to deviate a laser beam a set angle, or two wedge prisms can be used together as an anamorphic pair. Commercial Grade Wedge Prisms offer commercial quality, at an affordable price.

TECHNICAL INFORMATION



COATING CURVES