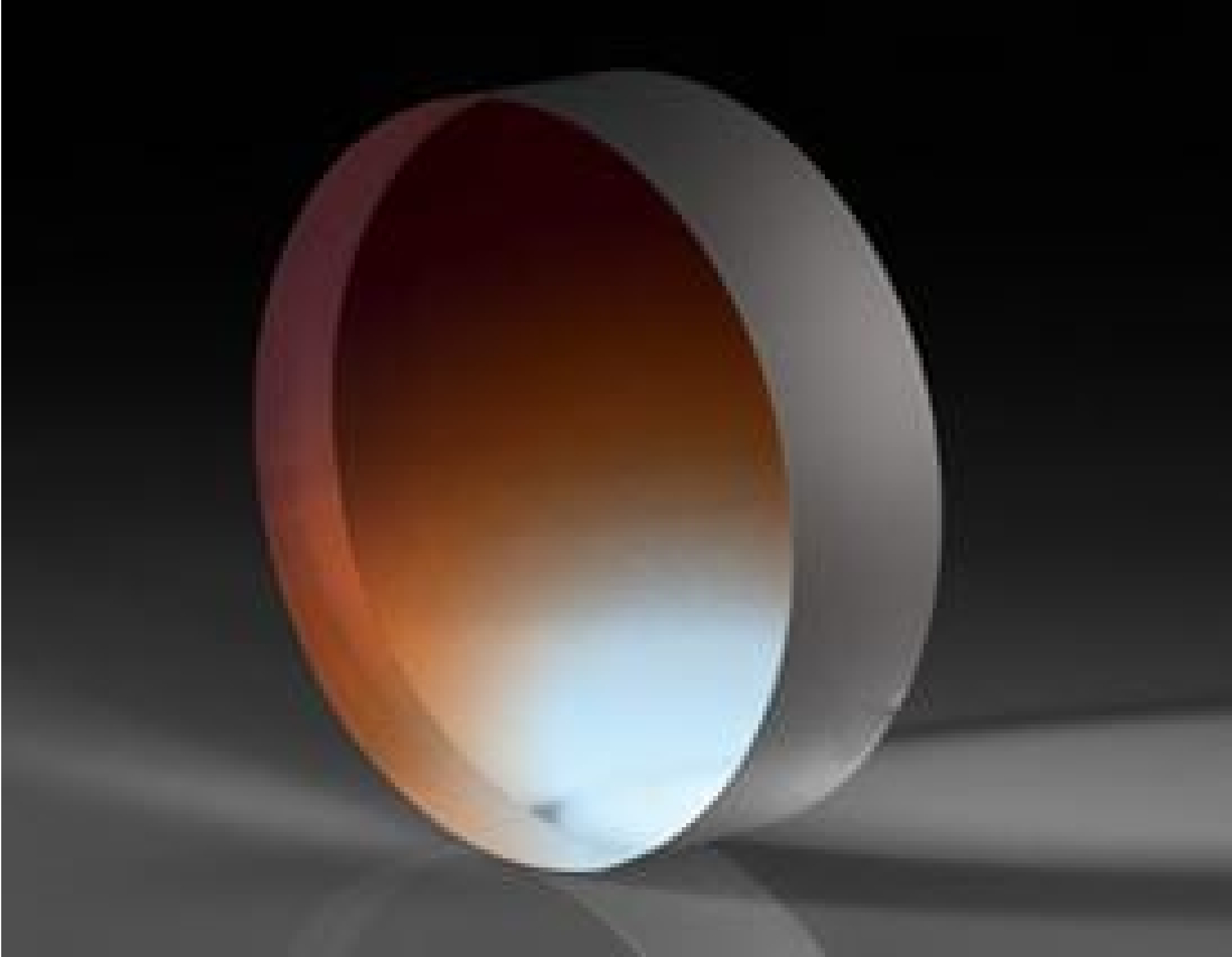


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SUBMIT

25.4mm Dia. 266, 355, 532, 1064nm 45°, Low Cost Laser Line Mirror



Low Cost Nd:YAG Multi-Line Mirrors

Stock #11-613 ■ In Stock



1



€125,00

ADD TO CART

Qty 1-10

€125,00

Qty 11+

€110,00

Volume Pricing

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Surface Quality:  
20-10

Type:  
Laser Mirror

Parallelism (arcmin):  
<3

|                                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------|
| <div>Clear Aperture (%):<br/>&gt;90</div>                                                                         |
| <div>Back Surface:<br/>Commercial Polish</div>                                                                    |
| <div>Reflection at DWL (%):<br/>98</div>                                                                          |
| <div>Coating Specification:<br/>R<sub>abs</sub> &gt;98% @ 266, 355, 532nm, R<sub>abs</sub> &gt;97% @ 1064nm</div> |
| <div>Surface Flatness (P-V):<br/>λ/8</div>                                                                        |
| <div>Coating Type:<br/>Dielectric</div>                                                                           |
| <div>Coating:<br/>Laser Mirror (266, 355, 532, 1064nm)</div>                                                      |
| <div>Design Wavelength DWL (nm):<br/>266, 355, 532, 1064</div>                                                    |
| <div>Diameter (mm):<br/>25.40 +0.0/-0.1</div>                                                                     |
| <div>Thickness (mm):<br/>5.00 ±0.25</div>                                                                         |
| <div>Angle of Incidence (°):<br/>45</div>                                                                         |
| <div>Substrate: <div><div></div><div>Fused Silica</div></div> (Corning 7980)</div>                                |

## Regulatory Compliance

|                                                 |
|-------------------------------------------------|
| <div>RoHS:<br/>Compliant</div>                  |
| <div>Certificate of Conformance:<br/>View</div> |