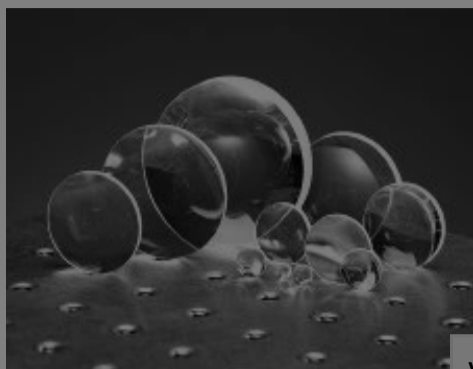


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30.3 x 57mm FL



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1 €9^{,95}

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Volume Pricing	
Qty	€9,95
1+	each
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Product Downloads
EO Spec Sheet

Prices shown are exclusive of VAT/local taxes

General

Type: Double-Convex Lens

Physical & Mechanical Properties

Diameter (mm): 30.30

Optical Properties

Effective Focal Length EFL (mm): 57.00

Regulatory Compliance

Certificate of Conformance: [View](#)

Product Details

- Ideal for Experimenting and Prototyping Applications
- Quantities Extremely Limited, Buy While Supplies Last
- For Even More Deals, Check out [Mega Clearance: Optics](#)

Double-convex (DCX) lenses have two outward curved surfaces, a positive focal length and are useful for 1:1 imaging and in multi-element systems.

30 - 34.9mm Experimental Quality Double-Convex (DCX) Lenses are offered in several experimental grade options. Grade 1 is standard optical glass, edged, free of visible scratches, chips, stains, or oxidation. Grade 2 is unedged, non-optical glass, small chips, slight stains, or other defects. They may have slight edge cement separation.

Note: Specifications for experimental grade optics may vary as much as 10% from those listed. Also, no additional information is available other than what is provided.

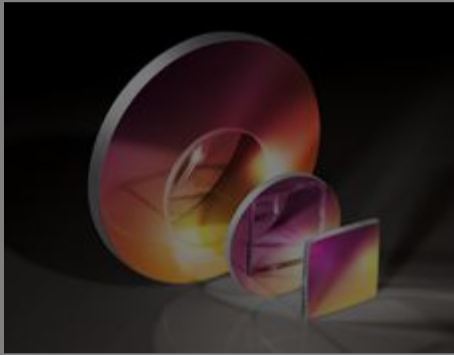
Technical Information



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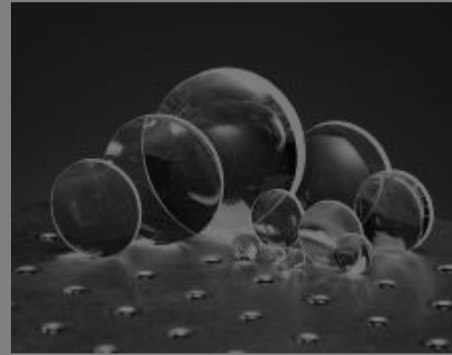
#31-001 - 3 x 3mm, 4-6λ Mirror
€8,50

Qty



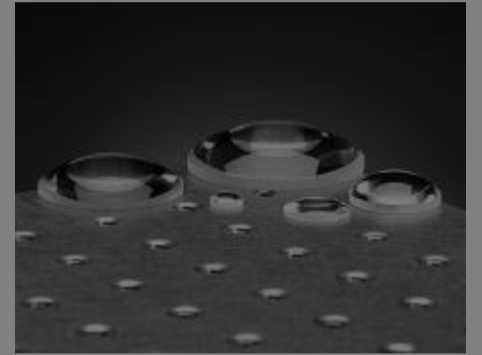
#31-006 - 15mm Diameter, 4-6λ Mirror
€19,95

Qty



#31-795 - 62 x 147mm FL, Grade 1, Double-Convex Lens
€3,95

Qty



#43-808 - 15mm Dia x 27mm FL, Grade 1, Plano-Convex Lens
€4,95

Qty

Resources

Media Type

- Application Note
- Technical Tool
- Trending in Optics
- FAQ
- Glossary
- Video

APPLICATION NOTE

Anti-Reflection (AR) Coatings

APPLICATION NOTE

An Introduction to Optical Coatings

APPLICATION NOTE

Understanding Optical Specifications

APPLICATION NOTE

Lens Geometry Performance Comparison

TECHNICAL TOOL

SAG Calculator

TRENDING IN OPTICS

Future of Spherical Lenses

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