

## Specifications

<b>Focal Length Tolerance</b>	+/- 3%
<b>Diameter Tolerance</b>	+/- 0.125 mm
<b>Thickness Tolerance</b>	+/- 0.5 mm
<b>Design Wavelength</b>	546 nm
<b>Centration</b>	<3'
<b>Surface Quality</b>	60-40 scratch-dig
<b>Edges</b>	Fine ground and beveled

## Biconvex Lenses, S1-UV Grade Fused Silica

Esco PN: A1BI05005

**\$ 79<sup>20</sup>**

Diameter

12.7

f nom

12.7

Quantity

1

[🛒 ADD TO CART](#) (In stock)

Biconvex Lenses are ideal for finite conjugate imaging over a narrow spectral range. Esco manufactures biconvex lenses from S1-UV Grade Fused Silica. The edges are fine ground and beveled and every lens is pitch polished to provide superior surface quality and excellent low-cost imaging performance with a variety of light sources.

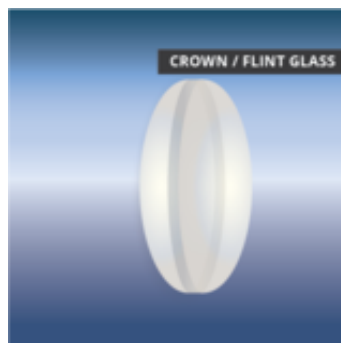
## QUESTIONS & ANSWERS

Have a Question?

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