

Protective Window for #17-026

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Stock #17-695 [CONTACT US](#)

- 1 + **A\$1,721^{.00}**

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Volume Pricing	
Qty 1+	A\$1,721.00 each
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General

Manufacturer: Jenoptik	Compatible Lens: #17-026
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Physical & Mechanical Properties

Diameter (mm): 88.50	
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Regulatory Compliance

Certificate of Conformance: View	
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Product Details

- Low-Absorption Fused Silica Substrates for High-Power Laser Applications
- Large Scan Fields Up to 328mm x 328mm
- High Damage Thresholds and Low Telecentricity Errors
- [Jenoptik JENar™ F-Theta Scanning Lenses](#) Also Available

Jenoptik JENar™ Silverline™ F-Theta Scanning Lenses provide flat field at the image plane and feature low-absorption fused silica substrates, making them suitable for high-power laser applications. These F-Theta lenses offer high damage thresholds to handle beam powers of up to four kilowatts without active cooling and are available in various wavelengths ranging from 266nm to 1100nm. With large processing areas up to 328mm x 328mm, low telecentricity errors, and diffraction-limited image quality, these lenses allow for high spot consistency and increased throughput over the entire scanning range. With their patented stackable mounting technology, these lenses compensate for thermal stresses and improve the stability of the optical components, ensuring high-precision adjustment and position control in OEM systems. Jenoptik JENar™ Silverline™ F-Theta Scanning Lenses were specially developed for applications requiring high-power and short-pulse Nd:YAG, Yb:doped, and fiber laser sources and are used in conjunction with [galvanometers](#) and [beam expanders](#).

Contact us if your application requires [Jenoptik JENar™ F-Theta Scanning Lenses](#) or Jenoptik JENar™ Silverline™ F-Theta Scanning Lenses not shown on our website.

Accessories

Note: Compatible accessories for individual stock numbers may vary. If unsure about which accessories work with your products, please contact us [here](#).

	Title	Compare	Stock Number	Price	Buy
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MORE+

Protective Window for #16-768

[#17-690](#)

A\$605.00
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1



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MORE+	Protective Window for #17-026		#17-695	A\$1,721.00 Request Quote	CONTACT US 1
MORE+	Protective Window for #16-771		#17-698	A\$1,707.00 Request Quote	CONTACT US 1

Related Products



RAYLASE Galvanometer
Optical Scanners



Draconis® Nd:YAG Laser Line
Beam Expanders

Resources

Media Type

- Application Note
- Technical Tool
- Glossary
- Scientific Paper
- Video
- Published Article
- FAQ

APPLICATION NOTE
Chromatically Corrected F-Theta Lenses for Ultrafast...

APPLICATION NOTE
Anti-Reflection (AR) Coatings

TECHNICAL TOOL
Gaussian Beams Calculator

GLOSSARY
F-Theta Scanning Lens

SCIENTIFIC PAPER
Development of a Robust Laser Damage Threshold...

SCIENTIFIC PAPER
Development of US national laser damage standard: 20...

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