

Linear Polarizer Slip Mount



Slip Mount Machine Vision Filters

Stock **#72-932** **1 In Stock**

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+

MRP ₹8,543

 Price inclusive of all taxes

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Volume Pricing	
Qty 1-9	₹8,543 each
Qty 10+	₹8,116 each
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General

Linear Polarizer

Type:

Includes Locking Set Screws and Wrench

Note:

Physical & Mechanical Properties

13.00

Clear Aperture CA (mm):

14.00	Inner Diameter (mm):
16.80	Outer Diameter (mm):
Mounted in Black Anodized Ring	Construction:

2.50 ±0.20	Substrate Thickness (mm):
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Optical Properties

Hard Coated	Coating:
30 (nominal)	Transmission (%):

400 - 700	Transmission Wavelength (nm):
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3000:1	Contrast Ratio:
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Threading & Mounting

7.8	Mount Thickness (mm):
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Regulatory Compliance

View	Certificate of Conformance:
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United States	Country of Origin:
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Product Details

- Designed for Filter Threadless Imaging Lenses
- Available in UV, VIS, NIR, and SWIR Wavelengths
- ≥80% Transmission

Slip Mount Machine Vision Filters are ideal for use with varifocal lenses, wide-angle lenses, and lenses lacking filter threads. These filters are designed to fit securely over varifocal and wide angles lenses as they often do not come with filter threads due to the presence of a protruding convex lens element. Their low-profile and oversized diameter prevent wide-angle lens vignetting, and the inclusion of locking set screws and a wrench ensures secure attachment to the lens. Slip Mount Machine Vision Filters feature a 14mm inner diameter and are also compatible with M12 imaging lenses. These filters are designed with a Gaussian transmission curve and can achieve the output profile of common LED wavelengths when using a broadband light source.