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## M62 x 0.75 Mounted Linear Glass Polarizing Filter



Mounted Linear Glass Polarizing Filters

Stock **#25-089** **20+ In Stock**

- 1 + MRP ₹6,962

Price inclusive of all taxes

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### Volume Pricing

Qty 1-9	₹6,962 each
Qty 10-25	₹6,608 each
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### Product Downloads

### General

Mounted Imaging Filter **Type:**

### Physical & Mechanical Properties

57.50 **Clear Aperture CA (mm):**

64.60 **Diameter (mm):**

Dichroic

**Construction:**

**Optical Properties**

Uncoated

**Coating:**

Approx. 19:1 at 400nm  
Approx. 200:1 at 500nm  
≥2700:1 at 550-650nm  
Approx. 600:1 at 700nm

**Extinction Ratio:**

Float Glass

**Substrate:** □

95% Efficiency

**Polarization:**

Single: 30  
Crossed: 0.15

**Transmission (%):**

400 - 700

**Wavelength Range (nm):**

**Threading & Mounting**

M62 x 0.75

**Filter Thread:**

7.15

**Mount Thickness (mm):**

**Environmental & Durability Factors**

-15 to +70

**Operating Temperature (°C):**

**Regulatory Compliance**

[View](#)

**Certificate of Conformance:**

Japan

**Country of Origin:**

Imported By:  
Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
Phone: +91- 80-6845 0000

**Product Details**

- Stackable, Rotating Mount for Easy Integration into Imaging Systems
- Eliminate Hot Spots and Reduce Glare
- 95% Polarization Efficiency
- Also Available [Unmounted](#)

Mounted Linear Glass Polarizing Filters feature a rotatable threaded mount available in a wide range of standard thread sizes. Linear polarizing filters will transmit a single axis of polarization and can be used to reduce glare and hot spots in imaging systems. Two polarizing filters can be stacked to achieve a variable density effect. Thickness includes a 2mm male thread. Mounted Linear Glass Polarizing Filters have 95% polarization efficiency. The filters are also available [unmounted](#).

**Technical Information**

