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# 9mm L x 12.5mm W x -22mm FL, PCV Rectangular Lens, Grade 1



Stock **#74-789** CLEARANCE **20+ In Stock**

-

1

+

₹866

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| Qty 1+         | ₹866 each                     |
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| General                          |                                  |
|----------------------------------|----------------------------------|
| PCVRectangular Lens              | Type of Optics:                  |
| Physical & Mechanical Properties |                                  |
| 9.0 x 12.5                       | Dimensions (mm):                 |
| Optical Properties               |                                  |
| -22.00                           | Effective Focal Length EFL (mm): |
| Material Properties              |                                  |

|                                     |                             |        |
|-------------------------------------|-----------------------------|--------|
| Grade 1                             |                             | Grade: |
| Regulatory Compliance               |                             |        |
| View                                | Certificate of Conformance: |        |
| United States                       | Country of Origin:          |        |
| Edmund Optics India Private Limited | Imported By:                |        |

## Product Details

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

Rectangular lenses are similar to regular singlet and doublet lenses, but they have a rectangular shape rather than a circular shape. They are used as magnifiers or odd-sized projection and reduction. These Rectangular lenses are used to reduce weight in some optical systems.

Experimental Quality Rectangular 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.