

12X Transparent Base Magnifier



Stock #30-055 7 In Stock

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+

A\$154^{.40}

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Volume Pricing	
Qty 1-4	A\$154.40 each
Qty 5-9	A\$136.00 each
Qty 10+	A\$120.48 each
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General

Type of Optics:

Kellner-type / AR coated

Physical & Mechanical Properties

Field of View (inches):

0.625

Diameter of Included Lens (inches):

0.68

27.00	Diameter of Compatible Reticle (mm):
1.5	Height (inches):
40.8	Weight (g):
Optical Properties	
0.5	Working Distance (inches):
Regulatory Compliance	
View	Certificate of Conformance:

Product Details

- American-Made
- New and Improved Optical Design
- Edmund Designed and Engineered
- Clear Base Admits Light
- High Power, Wide Field

Transparent Base Magnifiers are excellent for determining paper quality and ink absorption. They are ideal for proofreaders. The transparent acrylic base rests directly on work for clear, close-up examinations. Transparent Base Magnifiers have a base that admits light to the subject under view. 12X and 9X are Kellner-type, color-corrected, three-element lens systems.

Twist focus with lock-ring for permanent setting. Contact reticle adapter ring on base accepts all 27mm diameter reticles. Since power increases as field of view decreases, the full reticle pattern of some crowded reticles will not be visible using the 12X comparator. Nylon case [#36-286](#) is sold separately.