

25mm Diameter 0.04-3.0 OD, Circular ND Filter



Stock **#54-080** 2 In Stock

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C\$560^{.00}

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Volume Pricing	
Qty 1-9	C\$560.00 each
Qty 10-25	C\$504.00 each
Qty 26-49	C\$490.00 each
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General	
Neutral Density Filter	Type:
Physical & Mechanical Properties	
25.00	Diameter (mm):
8.3	Inner Diameter (mm):

2.00	Thickness (mm):
3.00	Parallelism (arcmin):
Optical Properties	
0.00	Angle of Incidence (°):
0.04 - 3.0	Optical Density OD (Average):
B270	Substrate: ☐
Variable	Coating:
400 - 700	Blocking Wavelength Range (nm):
±8	Optical Density Tolerance (%):
Coating Specification: Continuously Variable Inconel from 0 - 310°	
Regulatory Compliance	
View	Certificate of Conformance:

Product Details

- Complete Package
- Smooth Rotation
- Stainless Steel Post is Included

Mounted Circular Neutral Density (ND) Filters provide continuously variable, linear attenuation of incident light by rotating the filter about its center. The transmitted intensity is varied as a function of the optical density range. An inexpensive, ergonomic hub assembly holds the glass filter securely to the mount block. The Delrin® hub ensures a protective surface against the filter. Mounted Circular Neutral Density (ND) Filters feature a convenient 1/4-20 tapped hole in the aluminum mount block that permits a variety of mounting configurations. The filter is rotated manually by turning along the outside edge, front knob, or rear turning screw. A 4" long, 0.5" diameter stainless steel post is included.

Technical Information

