

Mounted M105 x 1.0 - UV Cut-Off Filter



Mbunted UVFilters

Stock **#58-648** **1 In Stock**

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1

+

C\$645⁵⁴

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Volume Pricing	
Qty 1-9	C\$645.54 each
Qty 10+	C\$613.26 each
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SPECIFICATIONS

General

Mounted Imaging Filter

Type:

Physical & Mechanical Properties

Clear Aperture CA (mm):

100.0	
109.8	Outer Diameter (mm):
6.00	Thickness with Mount (mm):
2.00 ±0.2	Thickness (mm):
2.5	Substrate Thickness (mm):
Optical Properties	
390.00	Cut-On Wavelength (nm):
L-39	Glass/Filter Number:
Hoya L-39	Substrate: ☐
Uncoated	Coating:
Clear	Color:
80-50	Surface Quality:
350 - 2200	Wavelength Range (nm):
4 - 6λ	Surface Flatness (P-V):
Threading & Mounting	
M105 x 1.00	Filter Thread:
5.7 ±0.3	Mount Thickness (mm):
8.5	Mount Thickness Including Threads (mm):
Environmental & Durability Factors	
-15 to +70	Operating Temperature (°C):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 242:

PRODUCT DETAILS

- Blocks UV and Transmits Visible
- Ideal as Dust or Protective Covers for Camera Sensors

Mounted UV Filters are offered with standard photographic and lens filter mount threads. These filters are ideal for applications where UV light needs to be blocked and visible light passed. The mounted clear aperture is 5mm less than the mount diameter. The maximum outer diameter is 2mm greater than the mount diameter, except for the 62mm and 72mm, which are 3mm larger. Mounted UV Filters are clear in color and non-rotatable.

TECHNICAL INFORMATION

