

**TECHSPEC® UV-NIR, 12.5mm Diameter ND Filter Kit**



Stock #88-368 **2 In Stock**

- 1 + MRP ₹70,119

Price inclusive of all taxes

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Volume Pricing	
Qty 1+	₹70,119 each
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Product Downloads

**General**

**Filters Included :**  
0.3, 0.5, 1.0, 1.3, 1.5, 2.0

**Type:**  
Neutral Density Filter

**Number of Filters:**  
6.00

**Optical Properties**

**Substrate:**   
Fused Silica (Coming 7980)

Coating:  
Metallic Based ND

Blocking Wavelength Range (nm):  
190 - 1700

Wavelength Range (µm):  
0.19 - 1.7

## Regulatory Compliance

Certificate of Conformance:  
[View](#)

Country of Origin:  
United States

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

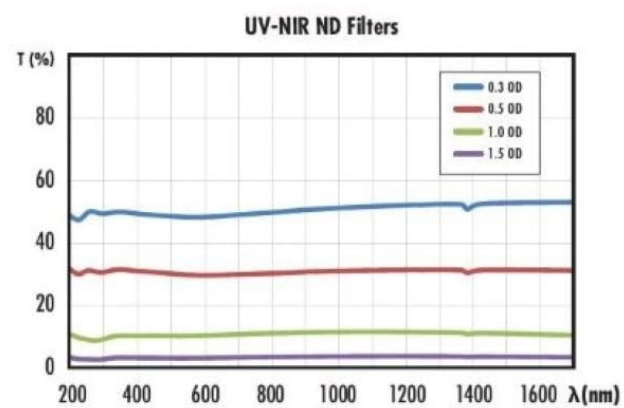
UV-NIR Neutral Density Filter kit includes all optical densities. Filter coating is fragile and should be handled with care. Use non-contact cleaning methods only.

- Constant Transmission from 190 – 1700nm
- Can be Stacked to Create Intermediate Density Values
- Multiple Optical Densities Available

TECHSPEC® UV-NIR Neutral Density (ND) Filters are used to attenuate light from the ultraviolet to the near-infrared. TECHSPEC® UV-NIR ND Filters feature excellent parallelism with superior surface characteristics to provide constant, ultra-broadband performance from 190 – 1700nm. These ND filters are ideal for a range of applications including spectroscopy, machine vision, or ellipsometry, or for use with low power lasers. TECHSPEC® UV-NIR Neutral Density (ND) Filters can be stacked to obtain a range of optical densities.

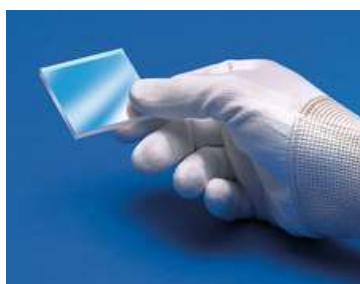
**Note:** UV-NIR Neutral Density Filter kit includes all optical densities. Filter coating is fragile and should be handled with care. Use non-contact cleaning methods only.

## Technical Information



## Special Handling

These optics require special handling to avoid damage and ensure long-term performance. Proper handling, cleaning, and storage are essential to maintain optical quality. Explore our [Optics Cleaning Resources](#) for step-by-step guides and best practices. For personalized assistance, [Email us](#) or [Chat](#) with our technical support team.



Component Handling Tools