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**TECHSPEC® Machine Vision Filter Kit - M30.5 x 0.5 Filter Thread**



High Performance Mounted Machine Vision Filter Kit

Stock #11-030 [CONTACT US](#)

1 MRP ₹1,61,424

Price inclusive of all taxes

**ADD TO CART**

Volume Pricing	
Qty 1-9	₹1,61,424 each
Qty 10+	₹1,45,282 each
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Product Downloads

**General**

Number of Filters:  
9

Filters Included :  
NUV, Blue, Cyan, Green, UV/IR Cut-Off, Orange, Light Red, Dark Red, UV/VIS Cut-Off

**Physical & Mechanical Properties**

Diameter (mm):  
32.50

## Threading & Mounting

**Filter Thread:**

M30.5 x 0.50

## 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

- 9 Machine Vision Filters with M25.5 or M30.5 Threading
- Center Wavelengths from 330nm to 880nm
- High Transmission Up to 96%
- Individual [Machine Vision Filters](#) also Available
- Note: Potential change of packaging

TECHSPEC® High Performance Mounted Machine Vision Filter Kits include all nine [TECHSPEC High Performance Mounted Machine Vision Filter](#) options with wavelengths spanning the UV, Visible, and NIR spectra. The included filters are designed for use with common LED wavelengths and provide superior blocking compared to traditional filters. These filter kits are available in two versions: one with M25.5 threaded filters and the other with M30.5 threaded filters. TECHSPEC High Performance Machine Vision Filter Kits are ideal for prototyping machine vision applications to determine which filter most improves image contrast. Individual [mounted machine vision filters](#) in additional thread sizes from M22.5 to M62.0 are also available.

**Note:** Due to supply chain issues, our kits may be delivered with an alternative packaging solution in place of a wooden box. For any questions, please contact [kits@edmundoptics.com](mailto:kits@edmundoptics.com).