

## 87C Kodak Wratten Infrared Filter



Stock #54-519 **20+ In Stock**

MRP ₹26,837

Price inclusive of all taxes

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### Volume Pricing

Qty 1-10	₹26,837 each
Qty 11-49	₹22,812 each
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### Product Downloads

### General

Color Filter **Type:**

**Note:**  
Storage in humid environments can cause the filters to cloud. Do not exceed temperatures beyond 50°C for extended periods of time.

### Physical & Mechanical Properties

75.0 x 75.0 **Dimensions (mm):**

75.00	<b>Length (mm):</b>
0.10	<b>Thickness (mm):</b>
75.00	<b>Width (mm):</b>

## Optical Properties

87C	<b>Glass/Filter Number:</b>
Wratten 2	<b>Substrate:</b> <input type="checkbox"/>
Uncoated	<b>Coating:</b>
Infrared	<b>Color:</b>

## Regulatory Compliance

<a href="#">Compliant</a>	<b>RoHS 2015:</b>
<a href="#">View</a>	<b>Certificate of Conformance:</b>
<a href="#">Compliant</a>	<b>Reach 247:</b>
United States	<b>Country of Origin:</b>
<b>Imported By:</b> 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	

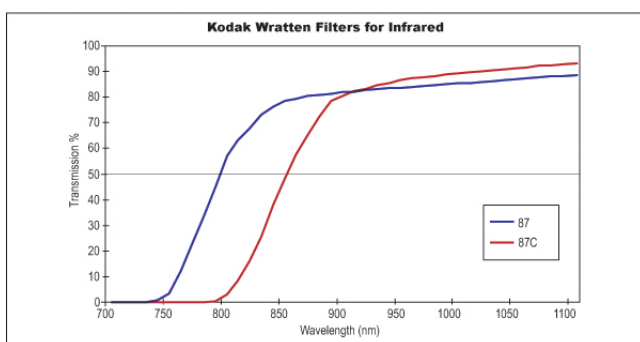
## Product Details

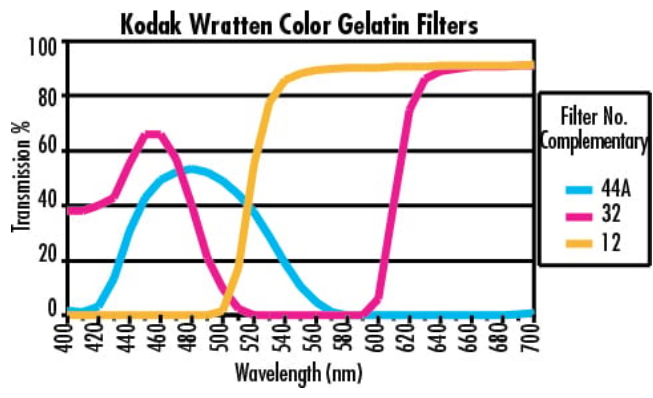
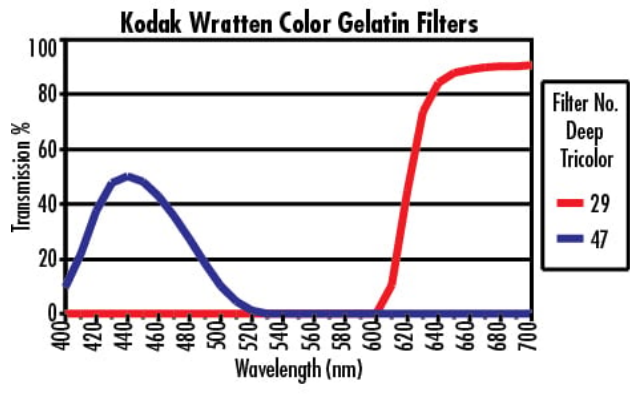
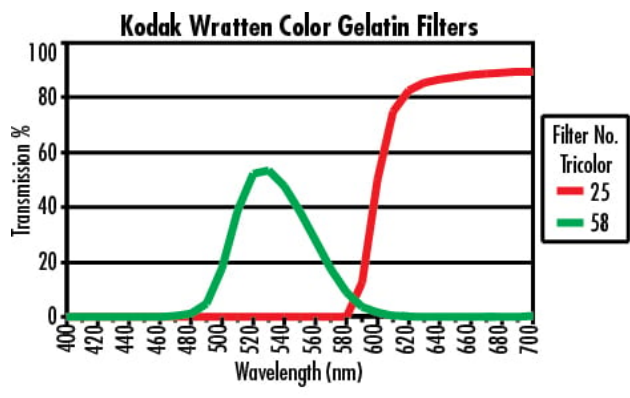
- Ideal for Color Correction and Attenuation
- IR Filters Have No Transmittance from 400 - 700nm
- [Powder-Free Latex Gloves](#) Available for Handling

Kodak Wratten Filters are ideal for color correction and attenuation in photography, astronomy, and industrial machine vision applications. These filters are designed with several layers of gel containing dyes, a gel inner layer, and a polyurethane topcoat. When handling these filters, [powder-free latex gloves](#) or [fingercots](#) are recommended and the filters should only be handled by the edges or corners to avoid damage. Kodak Wratten Filters can be easily scratched or contaminated and should be stored in their original packaging when not in use. These filters are available in a range of visible colors or Infrared with no transmittance from 400 - 700nm.

**Note:** Storage in humid environments can cause the filters to cloud. Do not exceed temperatures beyond 50°C for extended periods of time.

## 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