

3.0 OD 100 x 300mm, Neutral Density Filter



Stock **#84-007** **4 In Stock**

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1

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C\$529^{.79}

~~C\$756.84~~

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Volume Pricing	
Qty 1-10	C\$756.84 C\$529.79 each
Qty 11-49	C\$644.06 C\$450.84 each
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SPECIFICATIONS

General

Neutral Density Filter

Type:

Physical & Mechanical Properties

Dimensions (mm):

100.0 x 300.0 (Nominal)	
300.00	Length (mm):
100.00	Width (mm):
Optical Properties	
3.0	Optical Density OD (Average):
Wratten 2	Substrate: ☐
Uncoated	Coating:
0.1	Transmission (%):
400 - 700	Blocking Wavelength Range (nm):
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 223:
View	Certificate of Conformance:

PRODUCT DETAILS

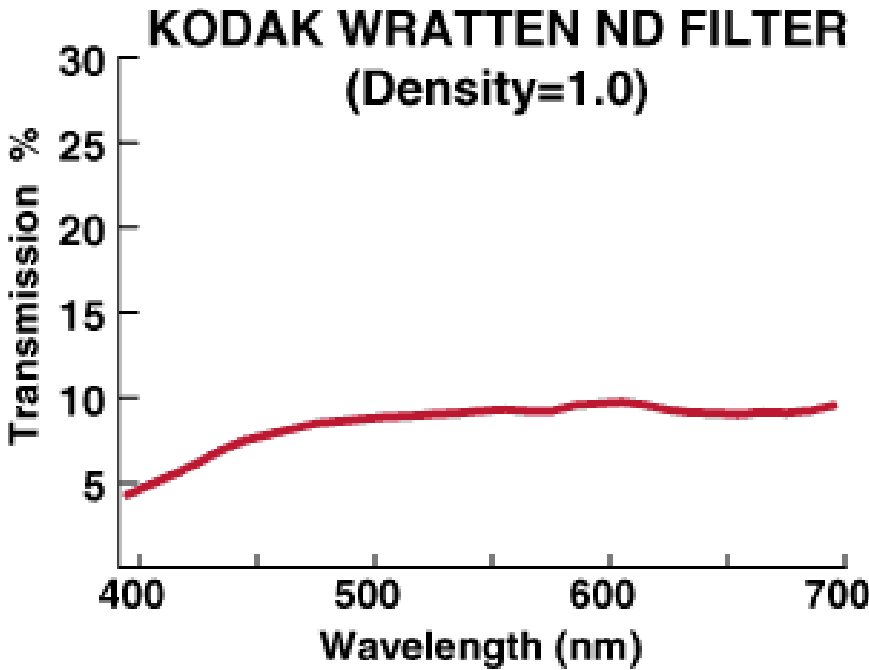
Storage in humid environments can cause the filters to cloud and temperatures should not exceed 50°C for extended periods. Every 0.3 density increment equals one f-stop.

- Available in Large Sizes
- Easily Cut for Custom Sizing
- Kodak Filter No. 96

Kodak Wratten 2 Neutral Density Filters are used in image forming optical systems to reduce light intensity across the visible spectrum without altering the spectral profile. These ND filters feature tolerances of ±10% of the nominal diffuse density. Although the filters transmit the infrared spectrum, neutrality is controlled only in the visible spectrum. Kodak Wratten 2 Neutral Density Filters are uncoated and have a blocking wavelength range of 400-700nm. All ND filters are 0.1mm in thickness and can be cut for easy custom sizing.

Note: Storage in humid environments can cause the filters to cloud and temperatures should not exceed 50°C for extended periods. Every 0.3 density increment equals one f-stop.

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

