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## Laminated Wratten ND Filter 3.0 OD 48mm Dia



Stock **#29-324** **8 In Stock**

1  **£140<sup>.00</sup>**

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### Volume Pricing

Qty 1-10	<b>£140.00</b> each
Qty 11-25	<b>£112.80</b> each
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### Product Downloads

#### General

Neutral Density Filter **Type:**

Supplied with protective film on both sides **Note:**

#### Physical & Mechanical Properties

48.00 +/- 0.3 **Diameter (mm):**

## Optical Properties

Optical Density OD (Average):

3

Substrate:

Wratten 2 Filter, One-Side Laminated onto PMMA

Coating:

Uncoated

Blocking Wavelength Range (nm):

400-700

## Regulatory Compliance

Certificate of Conformance:

[View](#)

## Product Details

- One-Side Laminated for Stability
- Available in 25mm and 48mm Sizes
- Kodak Filter No. 96
- Lightweight Alternative to Traditional Glass ND Filters

PMMA-Laminated Wratten ND Filters are ideal for light attenuation in image-forming optical systems to reduce light intensity across the visible spectrum without altering the spectral profile. The laminated design offers additional stability and durability compared to traditional polyester/gelatin filters while remaining a lightweight alternative to traditional glass ND filters. These ND filters are available in 25mm or 48mm diameters and a thickness of 0.6mm. PMMA-Laminated Wratten ND Filters are uncoated and feature a blocking wavelength of 400 - 700nm with OD options of 0.1, 0.3, 0.5, 1.0, 2.0, and 3.0.