

## Cokin 58mm Nuances Vari ND32-1000

**ProdCode: COKIN12092**

Variable Neutral Density Filter - Rotate for ND32 to ND1000 range (5 to 10 stops)



[\[Download Images\]](#) (.zip file)

### Features

- Stunning colour neutrality, totally free of infrared pollution
- Reduces light by between 5 and 10 stops
- Tempered, high-resolution Schott B270 glass
- Nano-metallic surface coating for perfectly uniform density
- Stackable without colour cast
- Available in 52mm to 82mm diameters

NUANCES Variable ND32-1000 filters are designed to reduce the amount of light reaching your camera by between 5 and 10 stops, allowing the use of very long shutter speeds or reducing depth-of-field.

They are made from high-resolution mineral glass and use innovative technology: A new coating process ensures a totally uniform density, with a nano-metallic alloy applied on both sides of highly resistant, tempered Schott Glass B270 (renowned for its high transmittance and low reflection). The result is a stunning neutrality, completely free of infrared pollution.

Nuances Variable ND32-1000 filters will catch 5 to 10 f.stops of light, making them ideal for very long-exposure landscape photography and/or depth of field reduction in unpredictable conditions, especially with video shooting.

**In the box:**

- 58mm Nuances Vari ND32-1000 Filter
  - Pouch Case
- 

**Need Further Support?**

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

**Contact Us:**

- Marketing - [marketing@holdan.co.uk](mailto:marketing@holdan.co.uk)
- Sales - [sales@holdan.co.uk](mailto:sales@holdan.co.uk)
- Technical Enquiries - [techsales@holdan.co.uk](mailto:techsales@holdan.co.uk)
- Request Demo product loans - [demo@holdan.co.uk](mailto:demo@holdan.co.uk)

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.