



Cokin 77mm Nuances Vari ND32-1000

ProdCode: COKIN12096

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



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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:

- 77mm Nuances Vari ND32-1000 Filter
- Pouch Case

