OPTIQUE PERRET
Jumelles & Télescopes

Rue du Perron 17
1204 Genève
022 311 47 75



EXPLORE SCIENTIFIC

Ex. Scientific | ND-09 Filter - Ø 31.7 mm

29,00 CHF

VAT included

Availability	**in stock: Geneva / dispatched within 24 h**
Item ref. (SKU)	0310245

Reduces brightness and increases contrast.

DESCRIPTION

In brief

- Reduces brightness and increases contrast
- Ideal for observing the moon
- Can be combined with other color filters
- ND96 neutral/gray/lunar color filter (13%, density 0.9)
- Suitable for all 31.7 mm (1.25") eyepieces

This filter evenly absorbs radiation regardless of wavelength, thereby enhancing contrast when details are obscured by light intensity.

Ideal for observing the moon with any telescope, it can also be combined with other color filters on larger telescopes.

This filter is also very useful for observing very close double stars when one of the two stars threatens to obscure the other.

FEATURES

- Reduces brightness and increases contrast
- Ideal for observing the moon

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- Can be combined with other color filters
- Eyepiece diameter: 31.7 mm (1.25")

PACKAGE CONTENTS

- 1 ND96 neutral/gray/lunar color filter (13%, density 0.9)
- Dustproof case for storage

TECHNICAL SPECIFICATIONS

Flowing	**Ø 31.7 mm**