

- CREATION series -
CREATION VARI. ND2.5-ND500

There is the case that you carry multiple standard ND filters and choose one of them, or stack them to realize desired ND value at the shooting site.

This filter can reduce light intensity over a wide range from 1/2.5 to 1/500. Since the desired ND value can be adjusted by rotating the filter ring, there is no need to carry many ND filters with different densities.

Despite of its double frame structure, it employs slim profile frame (thickness is **5.9mm** without thread) to prevent vignetting.



MADE IN JAPAN

Variable Range	Light Intensity	1/2.5 to 1/500
	Exposure Value	1 1/3 stops to 9.0 stops
	Density	0.4 to 2.7

For adjusting exposure time

The desired shutter speed can be adjusted without changing the aperture.

For adjusting aperture

The desired depth of field can be obtained by adjusting aperture without changing the shutter speed.

Effective for creating digital movie

Since the shutter speed is fixed for digital video camera (ex. 1/60sec., 1/50sec., 1/24sec., etc.), the light volume has to be controlled to adjust aperture for the desired depth of field. This filter is effective to obtain it at any values.

This filter is useful for making fade out effect also.

Available Size

58 mm

77 mm

Key Features

- Multi-coating for low reflections
- Satin finished frame
- Knurling on the frame for easy operation
- Blackened outer rim for reducing inner reflections

[REMARK]

In the range of high density, the cross pattern image may happen depending on shooting condition.