

-4.0 ND Filter for S-2000

INON INC. is pleased to announce official release of new *-4.0 ND Filter for S-2000* to use for the S-2000 strobe to reduce strobe output at 4.0EV on December 22nd, 2018.

*-4.0 ND Filter for S-2000**

- Release date : December 22nd, 2018
- Retail price in Japan : JPY1,500-
- JAN code : 456212143 896 5



Left : *-4.0 ND Filter for S-2000*
Right : *-4.0 ND Filter for S-2000 installed on the S-2000 strobe*

*The *-4.0 ND Filter for S-2000* is compatible only with *S-2000* strobe and not usable for any other strobe.

■ Product features ■

Prevent washed-out images in macro shooting

When shooting a subject from close range, using open aperture or higher ISO setting etc. would give you overexposed images by too much strobe light. Using the *-4.0 ND Filter for S-2000** reduces strobe output at 4.0EV and dramatically helps not to have overexposed images.



Without *-4.0 ND Filter for S-2000*

With *-4.0 ND Filter for S-2000*

- Equipment: SONY DSC-RX100V, UCL-67 M67 Close-up Lens, 2 x S-2000 strobes set at minimum “-5” position and located at close range of the subject.
- Photo data: F2.8, 1/250, ISO125
- Photo by: Kazuki Nakata (INON INC.) at “Wannai”, Osezaki, Shizuoka, Japan

Constant color balance even through the filter

Thanks to carefully designed *-4.0 ND Filter for S-2000* to manage color balance of strobe light transmitted through it, tint of native strobe light and tint of strobe light through the filter is almost same. The *-4.0 ND Filter for S-2000* is designed to reduce strobe power at 4.0EV and successfully reproduces natural color of a subject.

Superior heat transmittance

The *-4.0 ND Filter for S-2000* is made of special material which carries significantly high infrared ray transmittance not to keep generated heat inside of the combined strobe but to offer same sequential flash performance without the filter and to reduce strobe output at 4.0EV at the same time.

Provide further faint Manual flash

The S-2000 strobe originally offers 13steps with 1/2EV increments Manual flash mode. Using The *-4.0 ND Filter for S-2000* adds extra faint power settings for further creative lighting.

■ Relative information on INON web site ■

Underwater S-TTL auto strobe *S-2000*

<http://www.inon.jp/products/strobe/s2000/top.html>

December 21st, 2018

INON INC.

*Press release information is as of December 21, 2018 and subject to change without prior notice.

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