

Nano Soft IR GND

NiSi Nano Soft Infrared Graduated Neutral Density Filter

ONE SHEET

Overview

Infrared control and soft graduated neutral density filter made out of high-quality optical glass. Optimized for high definition 6K digital cameras. With exclusive dual-sided nano coating technology, ultra low color shifting, and many other great features, the NiSi filter line is definitely a must-have for the professional cinematographer.



Nano Soft IR GND | NiSi Nano Soft Infrared Graduated Neutral Density Filter

Special Features

- Exclusive dual-sided Nano coating technology
- 4 mm thick optical glass with precision cut, grinding, and polishing
- Ultra low color shifting with anti-reflective coating
- Water proof, scratch, and oil resistant
- Optimized for shooting raw 6K digital images

Recommended For

- Field Production
- Film Production
- Cinematographers

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Nano Soft IR GND

Features you need, Prices you want.

Infrared Red Light Control

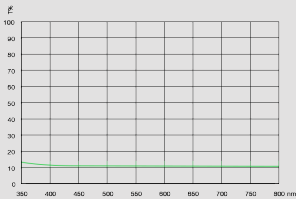
Built-In Infrared control.

Dual-Sided Nano Coating

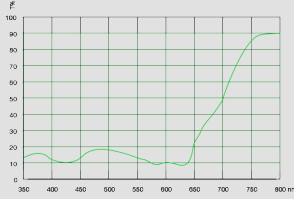
Made out of a single piece of optical glass, each filter features NiSi's exclusive Dual-sided Nano coating technology with infrared light pollution control.

Ultra-Low Color Shifting

Superior color control compared to other leading competitors.



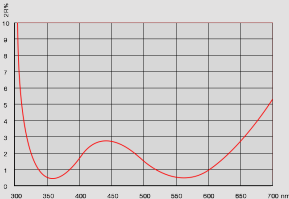
NiSi Nano IR GND Transmittance



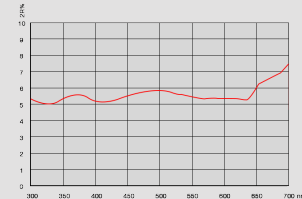
Laminated Glass Transmittance

Anti-Reflective Coating

NiSi's nano coating reduces glares and reflections to deliver a 6K digital image with no loss in clarity.



NiSi GND R ≤ 2.2%



Laminated Glass ≤ 5.6%

Oil & Water Resistant

The nano coating creates a protective layer over the glass, making it scratch resistant and easy to clean.

Scratch Resistant

Protective coating reduces sensitivity to scratches.

Protective Filter Case

A stylish leatherette filter case protects each filter individually. Multi-filter cases are available through the Ikan store.

Designed for 6K Digital Cinema

A breakthrough that will create a new era for digital cinema.

What's Included

1 x Nano Soft IR GND Filter (Sizes 4x4, 4x5.65, 6.6x6.6 In.)
1 x Protective Filter Case (Sizes 4x4, 4x5.65, 6.6x6.6 In.)

Accessories

MB-T06 6 x 6 Carbon Fiber Matte Box (Tilta)
MB-T03 4 x 4 Carbon Fiber Matte Box (Tilta)
MB-T05 4 x 4 Lightweight Matte Box (Tilta)
MB-T04 4 x 5.65 Carbon Fiber Matte Box (Tilta)

Product Specs - 4x4" Size

Type	Infrared Control / Graduated Neutral Density
Density	0.3 (1 stop)
	0.6 (2 stops)
	0.9 (3 stops)
	1.2 (4 stops)
Dimensions	4 x 4 In.
Weight	0.22 lbs
Glass Thickness	4 mm
Construction	Single piece of H-K9L optical glass w/ dual-sided nano coating technology
Shipping Dimensions	6.8 x 6.8 x 0.78 In.
Shipping Weight	1 lbs / 0.45 kg

Product Specs - 4x5.65" Size

Type	Infrared Control / Graduated Neutral Density
Density	0.3 (1 stop)
	0.6 (2 stops)
	0.9 (3 stops)
	1.2 (4 stops)
Dimensions	4 x 5.65 In.
Weight	0.32 lbs
Glass Thickness	4 mm
Construction	Single piece of H-K9L optical glass w/ dual-sided nano coating technology
Shipping Dimensions	8.6 x 6.8 x 0.78 In.
Shipping Weight	1 lbs / 0.45 kg

Product Specs - 6.6x6.6" Size

Type	Infrared Control / Graduated Neutral Density
Density	0.3 (1 stop)
	0.6 (2 stops)
	0.9 (3 stops)
	1.2 (4 stops)
Dimensions	6.6 x 6.6 In.
Weight	0.63 lbs
Glass Thickness	4 mm
Construction	Single piece of H-K9L optical glass w/ dual-sided nano coating technology
Shipping Dimensions	8.8 x 8.4 x 0.78 In.
Shipping Weight	1 lbs / 0.45 kg