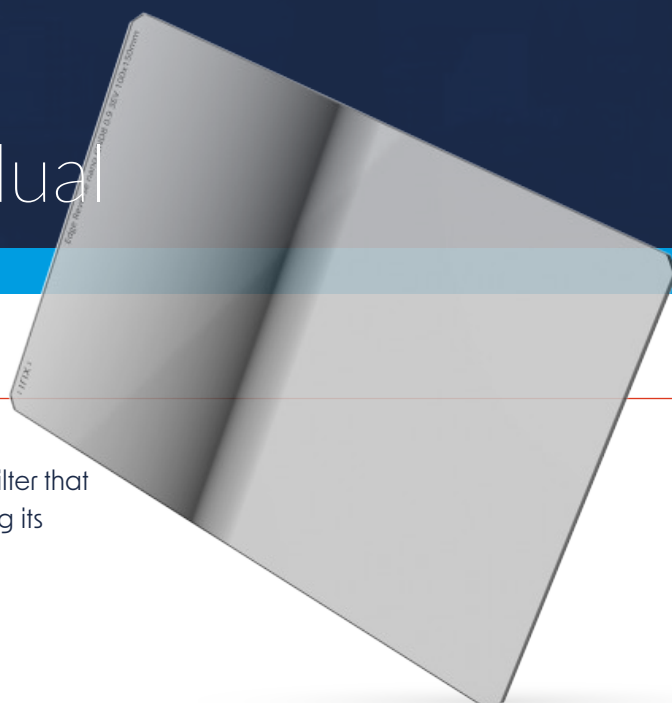


100mm Reverse Gradual



FEATURES

The Irix Edge Reverse Gradual Filter is a relatively new type of filter that combines the features of a hard and soft filter, particularly finding its application when it comes to sunset and sunrise photography.

DESCRIPTION

How They Work?

The Irix Edge Reverse Gradual Filter is a relatively new type of filter that combines the features of a hard and soft filter, particularly finding its application when it comes to sunset and sunrise photography. Probably every one of us has tried at least once to capture that beautiful view of the sun emerging from the horizon, after which we end up encountering a problem; either the frame was visible, the sun and the horizon has turned into a white spot, or we've managed to somehow capture the sun complete with a beautiful façade of pastel colour background of black emptiness.

However, the design of this filter allows us to eliminate such problems, being a filter that is half transparent with hard edge (Hard Gradual), and then gradually reducing the density (Soft Gradual). Such a construction ensures that it covers the narrow spectrum of the frame within the horizon line, and so allowing us the possibility to ensure the correct exposure of the photograph.

The filter is available in these densities

Irix Edge Reverse Gradual Filter (0.9) 3EV nano IR 100x150mm

Functional Filter Case

Each Irix Edge 100mm filter comes with a functional case, properly protecting the filter during storage and transportation.

Depending on the type of Irix square filter series, you will find different cases included:

Classic filters – A rigid foam case with a built-in silicone protective frame. In addition, a magnetic lock has been built in to protect the filter from accidental slipping out.

SR series filters – Case made of rigid material reinforced with additional stitching on the frame. The case has a ribbon sewn inside for easy removal of the filter from the case. In addition, Velcro has been built in to protect the filter from accidental slipping out.

European Brand

The Irix Edge brand has its roots in Europe – this is where they are designed, tested and improved by our research team, using the latest measurement equipment and under rigorous quality control. All the effort put into the product development makes us sure that you can trust them in any, even the most demanding conditions.

Super Resistant (SR) optical glass

Filters also available with Super Resistant (SR) optical glass. This technology makes the filter extremely resistant to damage–toughened optical glass covered with special nano-coating makes the filter survive virtually anything.

Pure technology just for you

High contrast scene when the sun is right above of the horizon needs to reduce the amount of light reaches the sensor of the camera to counteract overexposed part of a scene. The effect of using the filter gives you the properly exposed picture with natural and clean colours without using of HDR effect.

Irix Edge Reverse Neutral Density filter does not affect the coloration of the image and reduces the amount of light entering the lens in the central part of an image. All of the Irix Edge filters are characterised by the highest precision and optical quality to be able to meet the image quality generated by Irix lenses. Both surfaces of the glass filter are covered by the multilayer anti-reflex and water/oil-proof coating providing high light transmission and natural colours in any weather conditions.

SPECIFICATIONS

Filter type	Neutral Density, Hard graduated
Standard (mm)	100 x 150
Thickness (mm)	2
Compatibility	Irix EDGE IFH-100 and other holders
Super resistant optical glass	Available in selected filters
Antireflection coatings	Multi-layer NANO coating
Special-type coatings	Double side waterproof and oil repellent

DENSITIES

ND4 (0.6)

ND8 (0.9)

ND16 (1.2)

PRODUCT DETAILS

Product series: Irix Edge
 Product name: Irix Edge 100 Reverse nano GND8 0.9
 Product code: IFE-100-RGND8
 Size: 100x150mm
 EAN code: 7640172191057

Irix Edge 100 Reverse nano GND8 0.9 100x150mm [IFE-100-RGND8]

PRODUCT DETAILS SR VERSION

Product series: Irix Edge
 Product name: Irix Edge 100 SR Reverse Gradual ND8 (0,9)
 Product code: IFE-100-RGND8-SR
 Size: 100x150mm
 EAN code: 7640172192443

Irix Edge 100 SR Reverse Gradual ND8 (0,9) 100x150mm [IFE-100-RGND8-SR]

Product series: Irix Edge
 Product name: Irix Edge 100 SR Reverse Gradual ND16 (1,2)
 Product code: IFE-100-RGND16-SR
 Size: 100x150mm
 EAN code: 7640172192450

Irix Edge 100 SR Reverse Gradual ND16 (1,2) 100x150mm [IFE-100-RGND16-SR]



PRODUCT
PHOTOS



SAMPLE
PHOTOS



PRODUCT
WEBPAGE