

Irix Edge 100 SR Hard Gradual ND

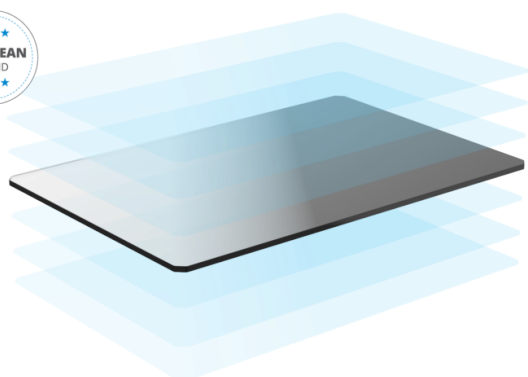
Product card



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How They Work?

The Irix Edge Hard Gradual SR Filter is a filter where the transition between full transparency and shaded area is narrower. This type of filter works well for scenes where the horizon is flat and regular such as the sea or some wide-open plain. In this situation, the upper part of the image – the sky – is definitely brighter than the rest of the frame, and this part should be covered with a filter.



Quality that you can trust

Only the highest quality optical glass is used during the production of Irix Edge filters; with 99.6% light transmission. Multilayer anti-reflective coatings have been

applied on both sides of each filter, which helps produce images without flaring, with excellent contrast and sharpness at the same time.

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. Available densities:



- Irix Edge 100 SR Hard Gradual ND4 (0,6) 100x150mm
- Irix Edge 100 SR Hard Gradual ND8 (0,9) 100x150mm

Technical data

Type	Neutral Density, Hard Graduated
ND Number/Light	Irix Edge 100 SR Hard Gradual ND4 (0,6) Irix Edge 100 SR Hard Gradual ND8 (0,9)
Standard	100x150mm
Thickness	2 mm
SR optical glass	Yes
System	Irix EDGE IFH-100 and other holders in the 100 mm standard
Coatings	Anti-reflective – double-sided, multi-layered
Special coatings	NANO – double-sided, multi-layered

Product name	EAN code
Irix Edge 100 SR Hard Gradual ND4 (0,6) 100x150mm [IFE-100-HGND4-SR]	7640172192382
Irix Edge 100 SR Hard Gradual ND8 (0,9) 100x150mm [IFE-100-HGND8-SR]	7640172192399