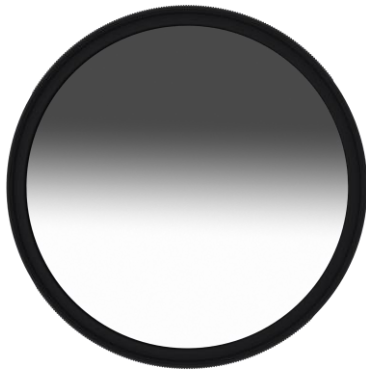


## Magnetic Soft GND16 Filter for Soft Gradients

- Soft graduated filter GND16 to compensate for differences in brightness in the subject
- Adjustable horizon along the axis of rotation of the filter
- Magnetic mounts: no more screws or jammed round filter threads\*\*
- Revised filter ring for easier filter separation
- Filter type imprinted on outside of filter ring for quick filter identification
- Available in diameters 62, 67, 72, 77, 82 mm



Camera and Base Ring not included.

The Advantages of Rollei F:X Pro Filters:

With F:X Pro Coating:

- Ultra-fine coating ensures razor-sharp images - even with high-end 150 MP cameras
- Exemplary color fidelity - capturing nature as the eye sees it
- Impressively clear images thanks to approx. 99.5 percent absence of reflections

Made of Original Gorilla®\* Glass:

- Shatterproof and diamond-like scratch resistance - extremely hard surface coating for optimum protection
- Enormously temperature-resistant - tested in scorching heat and bone-chilling cold
- No optical distortion

### Technical Data

Type of filter	Magnetic round filter
Product line	F:X Pro Magnetic Mark II
Optical density	1.2
F-stop reduction	4 stops
Transmittance	7.75 %
Material   Frame material	Gorilla®* Glass   Aluminum
Available Ø	62, 67, 72, 77, 82 mm
Weight	Ø 62 mm: 17 g   Ø 67 mm: 20 g   Ø 72 mm: 21 g   Ø 77 mm: 23 g   Ø 82 mm: 25 g

### What's in the Box and Packaging Details

What's in the box	F:X Pro Magnetic Soft GND16 Mark II
Packaging dimensions   Weight	Ø 62 mm: 11.3 x 13.5 x 1.8 cm   63 g Ø 67 mm: 11.3 x 13.5 x 1.8 cm   66 g Ø 72 mm: 11.3 x 13.5 x 1.8 cm   67 g Ø 77 mm: 11.3 x 13.5 x 1.8 cm   69 g Ø 82 mm: 11.3 x 13.5 x 1.8 cm   71 g

Specifications are subject to change without further notice.

\*Gorilla® Glass is a protected word mark of the company Corning and is used by us for our filters - all rights to the name belong to the company Corning.

\*\*Note: to attach the filter to a lens, the magnetic base ring or a magnetic step-up ring from the same product line is required.

Diameter: 62 mm  
Item No.: 26695



4 048805 266951

Diameter: 67 mm  
Item No.: 26696



4 048805 266968

Diameter: 72 mm  
Item No.: 26697



4 048805 266975

Diameter: 77 mm  
Item No.: 26698



4 048805 266982

Diameter: 82 mm  
Item No.: 26699



4 048805 266999