



The best filters Rollei has ever built

- ▶ Hard gradient filters are particularly suitable for motifs with hard horizon lines, for example when used by the sea
- ▶ Ultra-fine coating ensures razor-sharp images – even with 150 MP high-end cameras
- ▶ Exemplary colour fidelity – capturing nature as it is seen by the eye
- ▶ Impressively clear images thanks to approx. 99.5 percent absence of reflection
- ▶ Diamond-like scratch resistance – extremely hard surface coating for optimum protection
- ▶ Extremely temperature resistant – tested in scorching heat and freezing cold
- ▶ Original Gorilla®* glass – legendary resistance and break resistance



Modus operandi

- ▶ A grey graduated filter is used to balance the difference in brightness of the horizon.
- ▶ The hard GND filter is generally used for taking shots when there is a fairly clear border between darker and light surroundings.
- ▶ This filter then has the same effect as a grey filter at the upper border. Towards the centre, the grey nuancing reduces just slightly, phasing away from the centre of the filter downwards with a small transition until transparent.

Technical data

Grey graduated filter	Hard IR GND8
Optical density	0.9
F-Stop reduction	3 stops
Material	Gorilla®* Glass
Available in the widths	100 mm and 150 mm

Subject to change without notice. *Gorilla® is a registered trademark of Corning Inc.

