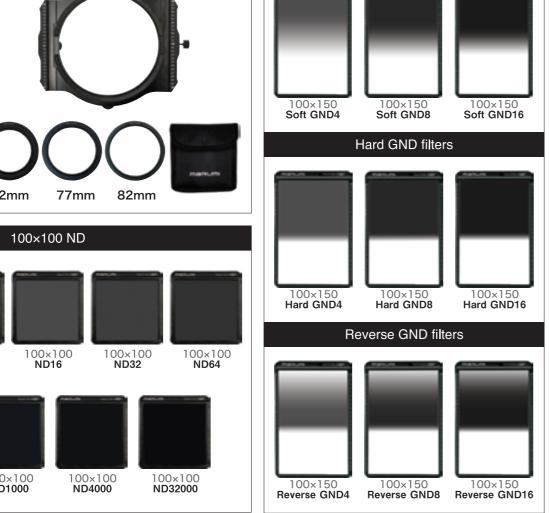


100×100 **ND4**

100×100 **ND500**

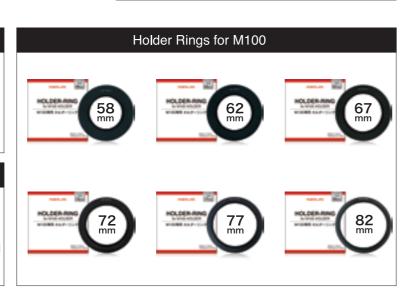




Soft GND filters



100×100 ND8





Magnetic GND/ND Filter System

marumi







holder rings separate

Capture precious moments with no missed opportunities

GND Filter

ND Filter

Quick to set up, easy to handle



Conventional slot-in type Time-consuming process



Snap the magnetic square filters on and off. Slide the filter up and down as you like. Use up to three stacked filters at once.

Easy maintenance without touching the filter glass. Protective frame against accidents such as falling.

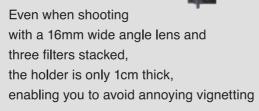
Ultra slim holder

M100 Holder



Magnetic Holder M100





How to set up

Holder Ring



Screw the holder ring onto your lens. Making sure that no other filters are already attached.



(entering light side)

Attach the M100 filter holder as shown

Leave the two knobs on the back loose.



Back

(lens side)

Tighten the knob screws.

M100 Holder

A: Magnetic Attachment Points B: Knob to stabilize Holder Ring C: Knob to stabilize filters

D: Foam Gasket to avoid light leaks

E: Dial to rotate C-PL independently



Attach ND filters and/or GND filters (up to 3 filters in total).



If attaching two or more filters, tighten the knob screws on the side of the filter holder.



To detach your square filters, slide them upward or downward. This is easier than trying to peel them

M100 Holder Supplied Accessories

- Holder Rings x 3 pcs (Size 82/77/72mm for one each)
- · Holder Pouch x 1 pc









Additional sizes of holder rings (67/62/58mm) are available as optional accessories.

Photograph exactly what you see

GND filters can be used to balance exposure within a scene – typically when the sky is brighter than the foreground.

100×150 **Soft GND**

Soft GND filters have a soft transition area from the transparent part to the darkened part of the glass. Suitable for scenes which have no clear horizon line.



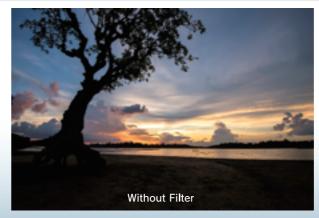




100×150 **Hard GND**

Hard GND filters have a hard transition area from the transparent part to the darkened part of the glass. Suitable for scenes which have a very definite horizon line.

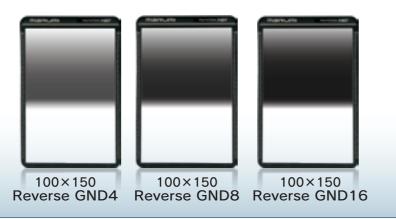






100×150 **Reverse GND**

Reverse GND filters have the darkest area of the glass in the middle, fading up to the top. Suitable for sunrise or sunset scenes.







How GND filters work

When the scene contains two areas, one in bright sunlight and the other in shadow, the camera may find it difficult to get the exposure level right for all parts of the scene. In these situations, a GND filter can be used to reduce light in the bright area of the image, harmonizing the exposure across both areas of the picture.





The background becomes washed out, because the camera adjusts the exposure to measure the foreground light.



When the Soft GND8 filter is used to cover the background, the camera is able to get the correct exposure for the whole image.



100x100mm ND filters feature an even coating across the entire surface, reducing the amount of light entering the lens and allowing you to use longer shutter speeds with no impact on colour balance. Our wide range of ND filters can be used for many types of scenes.



ND64



ND16 ND8 ND32 ND64 ND1000



ND4000 [Stop Number Table]

Circular PL for M100

ND4000

Circular PL filters enhance contrast whilst reducing unnecessary reflections. By installing the C-PL inside the holder ring, you avoid unsightly vignetting.





Screw the Circular Polariser for

M100 into the holder ring.





Attach the M100 Holder. Dial to rotate C-PL. Screw the holder ring onto your





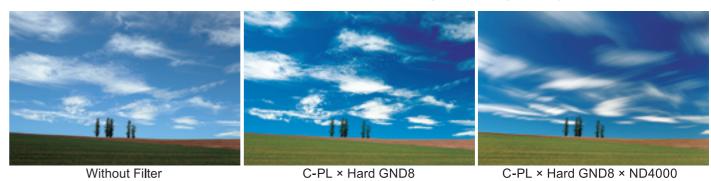
Without Filter C-PL for M100

Combination of **Filters**

Combine filters for custom-made results that suit your own artistic style. Get impressive results from combining filters creatively.



Try additional C-PL and GND/ND filters without worrying about vignetting.



Control light balance to get the picture you want





Putting two filters

Common Features

GND / ND / C-PL / Star Scape: Each feature is suitable for professional use.



