## **OLYMPUS**

## **PTRP-043**

## **Installation Procedure: Lens Ring Sheet (for PT-043)**

This product is used to reduce the amount of reflected light in a picture by reducing reflections from the area around the camera lens.

1. Check the lens ring sheet.

The lens ring sheet has a concave side and a convex side.





2. Open the underwater case and place it on a flat surface such as a desktop.



Place the lens ring sheet on the light insulating rubber of the underwater case so that the convex side faces the front.







Fit the lens ring sheet inside the rectangular frame of the light insulating rubber.

4. Place the camera in the underwater case.





Fit the camera gently into the underwater case, lens side first. The lens ring sheet will be positioned along the slope of the camera lens frame.

Close the underwater case and check that the lens ring sheet is installed properly.



Confirm that the slope on the camera lens frame is covered by the lens ring sheet.

6. Turn the camera on.

Set the camera to the zoomed wide-angle position and check that the four peripheral edges of the LCD screen image are not obscured.

Caution) Be sure to check the points described in steps 5 and 6 every time you open or close the underwater case.

Specifications | Dimensions: 24 x 19 mm. Material: PET.