

# INON

## INON M67 Type 1 Screw Ring for UWL-95 C24 INON M67 Type 2 Screw Ring for UWL-95 C24

Thank you for purchasing INON product.

The INON M67 Type1/Type2 Screw Ring for UWL-95 C24 is an after service part set to replace with worn original screw ring or to use for Type conversion. Also installing this screw ring on the UWL-95 C24 M52 will convert the lens to UWL-95 C24 M67 Type1 (or Type2). **To convert M67 mount from Type1 to Type2 or from Type2 to Type1, it is necessary to prepare the other Type of “M67 Screw Ring” (if you convert from Type1 to Type2 then prepare Type2 while Type1 Screw Ring is required when converting from Type2 to Type1).**

- Package contents:**
- M67 Type 1 Screw Ring for UWL-95 C24 or M67 Type 2 Screw Ring for UWL-95 C24 ① x 1 (Image shows M67 Type 1 Screw Ring for UWL-95 C24)
  - M2 x 7 Fixing Screw ② x 6
  - This user manual



- Compatible product:**
- INON UWL-95 C24 M67 Type 1 Wide Conversion Lens
  - INON UWL-95 C24 M67 Type 2 Wide Conversion Lens

- How to replace :**
- a) **Remove original “M67 Screw Ring” from UWL-95 C24 M67 Type1/Type2**

Remove six M2 x 7 fixing screws which hold original M67 Screw Ring on the lens barrel by precision Philipps screwdriver #0. When you conduct type conversion between Type1 and Type2, please keep removed M2 x 7 fixing screws as they are required when you need to change the Screw Ring to the original Type.



**If you have any difficulty to unscrew M2x7 fixing screw(s) due to salt-build-up etc, do not proceed any further and consult your purchasing dealer for advice**

Should you damage fixing screw(s), the original M67 Screw Ring may not be separated from UWL-95 C24 M67 Type1/Type2. Please consult your purchasing dealer for advice

- b) **Put grease in the screw holes of UWL-95 C24 M67 Type1/Type2**

Apply grease (supplied with an underwater case) in six screw holes for M2 x 7 fixing screws to avoid anchoring of the fixing screws.



c) **Attach “M67 Screw Ring” on UWL-95 C24 M67 Type1/Type2**

Put the “M67 Screw Ring” on the lens barrel so that screw holes both on the “M67 Screw Ring” and lens barrel are matched.



Then fasten them with supplied M2 x 7 fixing screws by using a precision philipps screwdriver #0 by making star pattern to tighten them evenly. **DO NOT** overtighten or tighten unevenly not to damage the lens itself.



**\*If you conduct type conversion from UWL-95 C24 M52 to UWL-95 C24 M67 Type1 (or Type2), then start from procedure c).**

- Handling precautions:**
- Please follow above installation method to attach this product and note that you have to take full responsibility for the installation. If you are not confident for proper installation, please consult your purchasing dealer.
  - INON Inc. cannot take any responsibility for any trouble/damage (damage to lens, “M67 Screw Ring”, housing/housing accessories/camera) resulting from the installation.
  - Should you have trouble like flooding caused by the installation, INON Inc. cannot take any responsibility for incidental damage (relevant expense to take a shot etc.) as well.
  - **Please perform the installation only if you can accept above conditions.**

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