

SW150 Lens Adaptor Assembly Instructions FUJIFILM 8-16MM F2.8 XF LENS ADAPTOR

Stage 1

The Lens Adaptor is made up of three rings:

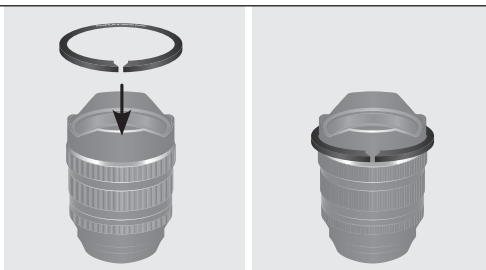
1. Front Ring (small lugs)
2. Compression Ring (split)
3. Locking Ring (largest threaded ring)

All three rings are supplied screwed together, unscrew from each other before assembly. To fix the Lens Adaptor the lens must be off the camera.



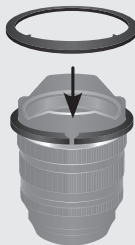
Stage 2

Slide the Compression Ring over the lens hood and down the lens until it clicks in position and can be pushed no further. Make sure the text on the ring is facing the front of the lens.



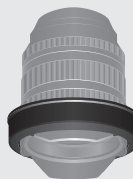
Stage 3

Place the Front Ring over the lens shade, making sure the small lugs are furthest from the lens body. The ring will then locate into the correct position.



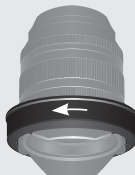
Stage 4

Invert the lens, keeping the front ring in place with your fingertips. Slide the Locking Ring over the rear of the lens and position it over the Compression Ring. Ensure the flange of the Locking Ring is facing towards the rear of the lens.



Stage 5

Screw the Locking Ring into the Front Ring in a clockwise direction until tight. The Adaptor is now fixed in place and ready to use with the SW150 Filter Holder.



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