

Focusing Knob Adapter DSM

C330f

with Distance Scales (Meter)

for Mamiya C, 65, 80, and 105 mm Lenses

The focusing knob adapter allows precise focusing, through the large diameter of the knob, this makes it possible to make a fine adjustment when extending the bellows. Furthermore, the photographing distance (in meter) can be read by attaching the distance scale corresponding the focal length of the lens used.

Procedure:

1. Fit the nut (2) into the indented portion of the focusing knob adapter (Photo. 1).
2. Fit the distance scale (4) on the knob, then tighten the scale by screwing the retaining screw (3) into the nut (Photo. 2).
3. Focus on a distant (infinity) subject and set the lens being used to infinity focus position by turning the focusing knob on the camera.
4. We recommend that you tape a pointed index mark on the side of the camera body in a position that will be convenient to see with the type of viewfinder you use. Then attach the focusing knob adapter to either of the camera's focusing knobs with the ∞ mark on the distance scale opposite the index mark (Photo. 3).

NOTE:

The focusing knob can be turned approximately $2\frac{1}{2}$ turns. However, distance readings on the scale should be used within the first single turn.

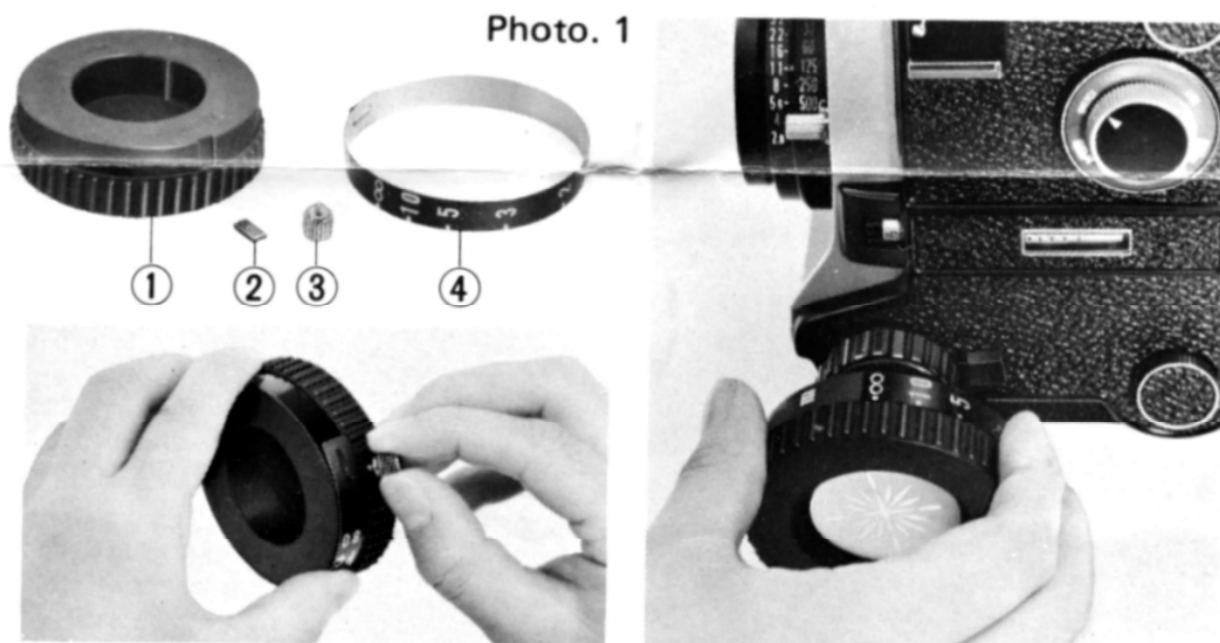


Photo. 2

Photo. 3


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