

# VARIOPROX LENS

VARIOPROX can be used with any SLR camera.

## 'TWO-IN-ONE' EXTREME WIDE FOCUSING RANGE

The shortest focusing distance of 50mm or 55mm standard lens is about 40 to 65cm. VARIOPROX is designed for unusual wide focusing range of approximately 7 to 70cm with 50mm lens, and 10 to 90cm with 55mm lens. Usually, to cover the same focusing range, two close-up lenses are needed.

## FOCUSING

First the focusing of the camera lens should be set at the shortest distance, and then focusing of the subject can be done seeing through the viewfinder and rotating the front ring of VARIOPROX exactly in the same way of focusing the camera lens.

## PRACTICAL LENS OPENING (f-VALUE)

Due to very short distance between the subject and camera, the depth-of-field is very shallow. Therefore, in order to obtain better resolving power of the lens, diaphragm of the camera lens (aperture) should be set at  $f:5.6$  or smaller.

## EXPOSURE FACTOR

No exposure compensation or adjustment is necessary.

Adaptors— Following adaptor rings are available.

|               |               |
|---------------|---------------|
| 49.0mm $\phi$ | 55.0mm $\phi$ |
| 52.0mm $\phi$ | 58.0mm $\phi$ |

**SPECIFICATION** Weight: 159 grams  
Length: 56.5mm extended, 36mm folded  
Diameter: 70mm  
Filter Size: 67mm