

# LensCoat® Tamron SP 70-200 f2.8 DI VC G2 INSTRUCTIONS

## Piece 1- Lens Hood Cover

Remove the lens hood cover from the lens. Carefully slide and stretch the lens cover into place lining up the scalloped sections.

### Piece 2

With the lens hood removed, stretch and slide piece 2 down from the glass to just above the zoom ring.

Remove the tripod mount foot / rotating lens collar from the lens. This will allow for easy installation of the remaining pieces.

#### Piece 3

Slide piece 3 over the lens and position it on the zoom ring.

#### Piece 4

Slide piece 4 over the lens and position it between the focus and zoom rings.

#### Piece 5

Slide piece 5 over the lens and position it on the focus ring.

## Piece 6

Slide piece 6 over the lens and position it on distance scale an AF/VC controls. For final placement pull the window slightly away from the lens and adjust to the left or right.

## Piece 7

Slide piece 7 over the last section of lens when the used with the rotating collar.

## Piece 7A

Optional piece if you are not using the rotating lens collar. If you are using the collar than this piece is not used. Slide piece 7A on the last section of the lens.

## Rotating Lens Collar

The LensCoat® Tamron 70-200 f2.8 lens cover kit includes a strip of neoprene with adhesive tape applied to the back for the rotating lens collar. Cut out the desired length for the parts of the lens collar you want to cover. After all the cutting is done then remove the adhesive tape backing by carefully folding back a small corner and apply to the lens collar.

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