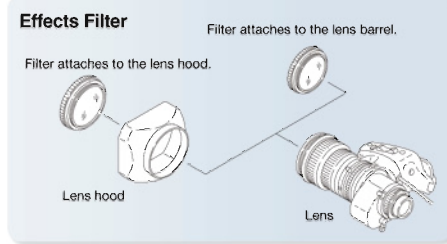


Optical accessories expand the capabilities of FUJIFILM TV lenses.

## Effects Filter

Attach to filter screw portion of the zoom lens.



### Lens barrel filter thread size

### Hood filter thread size

### MODEL NAME

	A14×8.5 A16×9.5 A16×9 S16×7 S16×6.7	HA17×7.8 HA18×7.6 HS18×5.5 HA21×7.8 A17×7.8 A18×7.6 A18×9 A20×8.6	S13×4.6 S17×6.6 S18×6.7 S19×6.5 S20×6.4 XS17×5.5 XA17×7.6 HS18×5.5 ZA17×7.6 XT17×4.5	XA16s×8 XA20s×8.5 XS20s×6.3 XT17s×4.5 XT20s×4.7 ZS17×5.5	A8.5×5.5 A12×6.8	HA14×8 A18×8.5	HA15×8 HA20×7.8 HA22×7.8 HA23×7.6 A20×8 A23×7.6 ZA22×7.6 HA19×7.4	HA20×7.5 A24×11.5 A24×16.5	HA10×5.2 HA10×5 HA13×4.5 HA14×4.5 HA22×7.3 A10×4.8 A13×4.5 XS13×3.3 ZA12×4.5	HA36×10.5 HA42×9.7 HA42×13.5 A36×10.5 A36×14.5 A42×9.7 A42×13.5	HA16×6.3 HS16×4.6	HA25×11.5 HA25×16.5
Lens barrel filter thread size	M77×0.75		M82×0.75		M95×1	-	M95×1	M107×1	-	M127×0.75	-	M107×1
Hood filter thread size	-		-		-	M95×1	M107×1	-	M127×0.75	-	M107×1	M127×0.75
EFL - 77UV	●											
EFL - 82UV		●										
EFL - 95UV					●	●	●					
EFL - 107UV							●	●			●	●
EFL - 127UV									●	●		●
EFL - 77SL	●											
EFL - 82SL		●										
EFL - 95SL					●	●	●					
EFL - 107SL							●	●			●	●
EFL - 127SL									●	●		●
EFL - 77N2	●											
EFL - 82N2		●										
EFL - 95N2					●	●	●					
EFL - 107N2							●	●			●	●
EFL - 127N2									●	●		●
EFL - 77N4	●											
EFL - 82N4		●										
EFL - 95N4					●	●	●					
EFL - 107N4							●	●			●	●
EFL - 127N4									●	●		●
EFL - 77N8	●											
EFL - 82N8		●										
EFL - 95N8					●	●	●					
EFL - 107N8							●	●			●	●
EFL - 127N8									●	●		●
EFL - 77CS	●											
EFL - 82CS		●										
EFL - 95CS					●	●	●					
EFL - 107CS							●	●			●	●
EFL - 127CS									●	●		●
EFL - 77SN	●											
EFL - 82SN		●										
EFL - 95SN					●	●	●					
EFL - 107SN							●	●			●	●
EFL - 127SN									●	●		●
EFL - 77SU	●											
EFL - 82SU		●										
EFL - 95SU					●	●	●					
EFL - 107SU							●	●			●	●
EFL - 127SU									●	●		●
EFL - 77SF	●											
EFL - 82SF		●										
EFL - 95SF					●	●	●					
EFL - 107SF							●	●			●	●
EFL - 127SF									●	●		●
EFL - 77PL	●											
EFL - 82PL		●										
EFL - 95PL					●	●	●					
EFL - 107PLA							●	●			●	●
EFL - 127PL									●	●		●

An attached ring ( EFL-107-R ) is required to install a filter to the threaded lens barrel of the HA16×6.3 lens. In this case, the lens hood has to be removed.

**UV Filter (UV)**

- UV filter absorbs ultraviolet rays, cuts haze.
- No effect on exposure and color temperature.
- Protects front lens element of master lens.

**Skylight Filter (SL)**

- Skylight filter ideal for clear days reduces blue-green look in shadow areas.
- No effect on exposure and color temperature.
- Protect front lens element of master lens.

**ND Filter (ND)**

- ND (Neutral density) filter reduces the light of all wavelengths that enter a lens.
- Allow picture taking of bright scenes with wider lens apertures.
- ND2 reduces light by 1/2, ND4 by 1/4, ND8 by 1/8.
- No effect on color temperature.

**Cross Filter**

Cross filter is used to enhance the beauty of a shot by creating a "Cross" effect around a point of light or spectral highlight. Cross filter can produce from four to as many as sixteen star points and are commonly used in concerts or outdoor productions.

**Cross Screen Filter (CS)**

- 4 cross.

**Snow Screen Filter (ND)**

- 6 cross.

**Sunny Cross Filter (CS)**

- 8 cross.

**Soft Focus Filter (SF)**

- Soft focus filter produces an overall softness while creating a luminous glow to highlights.

**Polarizing Filter (PL)**

- Polarizing filter reduces polarized light reflections from glass and water surfaces or to improve color saturation.
- Enhances picture quality by blocking harmful reflected light.
- Circular type