

Fluid zoom drives for movie and video lenses.



Extension 102-19 for zoom lever mounting (moves the lever backward to allow movement, if a closely attached follow focus would block it.)

Swing-Away clamp 102-14-19

Holder 102-13-01

Adjustable fluid damping for smooth zoom movement. The variations are due to optimal mechanical adjustment to the lenses for highest precision of zoom drives. Some drives directly mount on the lens, others require a support system (light-weight support with 15mm rod Ø). For use on bridge plates with 15 or 19 mm rods, the extensions EU15 and EU19 are available. A short and a long zoom lever come with the basic unit.

Components	Fluid for	mod	Article no.
Canon, Angenieux, Nikon EB/ENG		0.5	102-15*
Fujinon EB/ENG		0.6	102-16*
Canon 8-64 / 7-63 / 11.5-138 / 11-165, S16, (alternative attachment directly on the lens using holder 102-13-01) Cooke 9-50 / 10.4-52, DSLR (Canon EOS 5D II, Nikon D90) Canon, Fujinon Cine Style		0.8	102-13*
Angenieux 10-120 T2 / 11.5-138 / Cine Style, S16, Zeiss Digi Zoom and others with large draw angle		0.8	102-11*
Zeiss 10-100 T2 / 11-110, S16 for mounting directly on the lens, with zoom lever holder 102-35		0.8	102-01
Angenieux 17-102 T2 / 25-250, Cooke 20-60 / 20-100 (delivery without zoom lever, Swing-Away clamp 102-14-19 needed for mounting)		0.8	102-10
Canon 8-64 / 7-63 / 11.5-165, S16. Special design for direct attachment on the lens using an ellipsoidal clamp and semi-circular supporting segment for zoom lever. Canon 6.6-66		0.8	102-13S 102-13S2
Accessories			
	EU15 extension, for Ø15 mm rods		EU15
	EU19 extension for Ø19 mm rod to Ø15 mm rod		EU19
	Canon lens holder for fluid zoom drive 102-13		102-13-01
	Swing-Away clamp for zoom drive 102-10		102-14-19
	Extension for zoom lever mount (for use with narrow follow focus)		102-19
Spare part selection			
	Zoom lever short		102-09
	Zoom lever long		102-18
	Zoom lever holder for zoom drive 102-01		102-35
	Ellipsoidal clamp for zoom drive 102-13S		102-13-05
	Semi-circular supporting segment for zoom drive 102-13S		102-13-07
* Lightweight support with 15mm rodØ required			