

Film Gearz Lens Stats

Group	Make	Model	Type	Mount (or lens) required	Mount B	Hood (Y/ N)	Filter size (mm)	Zoom / Prime	Focus Type	Macro	Min focal (mm)	Max focal (mm)	Angle / Degrees	Aperture (f or T)	Max aperture	Min aperture	Other Notes
Adapter	Opteka	Semi-Fisheye	Lens Mount	52mm filter lens	EF								90				Lens with 52mm filter size
Adapter	Kenko	Fisheye	Lens Mount	55mm filter lens									180				Lens with 55mm filter size
Blackmagic	Metabones	XL 0.64x	Adapter	MFT													Speedbooster. USB data updates
Blackmagic	7artisans		Lens	MFT			49	Prime	Manual		55			f	1.4	16	
Blackmagic	Panasonic	Lumix	Lens	MFT			46	Prime	Auto		14			f	2.5		
Blackmagic	Panasonic	Lumix	Lens	MFT			58				12 - 35			f	2.8		
Blackmagic	Zhongyi	Speedmaster	Lens	MFT		Hood	58	Prime	Manual		17			f	0.95		
Cinema	Samyang	Rokinon	Lens	MFT		Hood	72	Prime	Manual		85			T	1.5	22	
Cinema	Samyang	Rokinon	Lens	MFT		Hood	77	Prime	Manual		35			T	1.5	22	
Cinema	Samyang		Lens	Nikon F	B/ F-MFT	Hood	77	Prime	Manual		35			T	1.5	22	Additional adapter inc. cropping and zooming frame
EOS R	Canon	Ultrasonic	Lens	Canon EF			77	Zoom	Auto		20 - 35			f	3.5	4.5	
EOS R	Sigma	DG	Lens	Canon EF		Hood	58	Zoom	Auto	Macro	70 - 300			f	4	5.6	
EOS R	Canon	Wide-Angle	Lens	Canon EF			58	Zoom	Auto		28 - 80			f	3.5	5.6	
EOS R	Lensbaby	Composer	SFX Lens	Canon EF													SFX lens with glass optics (2) & aperture inserts (6)
EOS R	Quantaray	LDO Macro	Lens	Canon EF			62	Zoom	Auto	Macro	70 - 300			f	4	5.6	
M42	K&F	Concept	Adapter	Canon EF	M42												Use with Helios or other old M42 lens
M42	Helios	44-2	Lens	M42			52	Prime	Manual		58			f	2	16	
Telephoto	Bower	2x Converter	Adapter	T-mount	T-mount												Doubles range, loss of 2 f-stops.
Telephoto	Phoenix	Mirror	Telephoto Lens	T-mount	T-mount		105	Prime	Manual		800			f	8		Female t2. Adapters contain extra male adpt, + hardware
Telephoto	NA	NA	Adapter	T-mount (dbl)	MFT												T-mount adapter. Contains a male-male adapter
Telephoto	NA	NA	Adapter	T-mount (dbl)	EF												T-mount adapter. Contains a male-male adapter