

# Mini Follow Focus MFF-2



CONFIGURATION OVERVIEW – 7.1.0 / 2017.02

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## Mini Follow Focus MFF-2 Cine Sets

Cine: Gear Ratio 2:1



### MFF-2 Cine Standard Set

Consists of:  
Mini Follow Focus MFF-2 Cine,  
Focus Knob Standard left,  
Focus Gear 0.8/43 teeth,

KK.0005759  
K2.65255.0  
K2.65253.0  
K2.65259.0



### MFF-2 Cine Hard Stop Set

Consists of:  
Mini Follow Focus MFF-2 Cine,  
Focus Knob Hard Stop,  
Focus Gear 0.8/43 teeth,

KK.0005760  
K2.65255.0  
K2.65248.0  
K2.65259.0



### MFF-2 Cine 2-Speed Set

Consists of:  
Mini Follow Focus MFF-2 Cine,  
Focus Knob 2-Speed,  
Focus gear 0.8/43 teeth,

KK.0005761  
K2.65255.0  
K2.66129.0  
K2.65259.0



### MFF-2 Cine Standard/Hard Stop Set

Consists of:  
Mini Follow Focus MFF-2 Cine,  
Focus Knob Standard left,  
Focus Knob Hard stop,  
Focus Gear 0.8/43 teeth,

KK.0005762  
K2.65255.0  
K2.65253.0  
K2.65248.0  
K2.65259.0

## Mini Follow Focus MFF-2 HD Sets

HD: Gear Ratio 1:1



### MFF-2 HD ENG Standard Set

Consists of:  
Mini Follow Focus MFF-2 HD,  
Focus Knob Standard left,  
Focus Gear 0.6/64 teeth,  
Focus Gear 0.5/78 teeth,

KK.0005772  
K2.65260.0  
K2.65253.0  
K2.47632.0  
K2.47631.0



### MFF-2 HD ENG Hard Stop Set

Consists of:  
Mini Follow Focus MFF-2 HD,  
Focus Knob Hard Stop,  
Focus Gear 0.6/64 teeth,  
Focus Gear 0.5/78 teeth,

KK.0005773  
K2.65260.0  
K2.65248.0  
K2.47632.0  
K2.47631.0



### MFF-2 HD SLR Hard Stop Set

Consists of:  
Mini Follow Focus MFF-2 HD,  
Focus Knob Hard Stop,  
Focus gear 0.8/43 teeth,

KK.0005774  
K2.65260.0  
K2.65248.0  
K2.65259.0

## Base and Accessories MFF-2



MFF-2 Cine, K2.65255.0  
gears and nob need to  
be ordered separately  
gear ratio: 1:2

Flexible Shaft, short  
K2.34100.0 (300 mm)



MFF-2 HD, K2.65260.0  
gears and knob need to  
be ordered separately  
gear ratio: 1:1



Flexible Shaft, long  
K2.32731.0 (900 mm)



Focus lever  
K2.32730.0

## Focus Knobs & Marking Disks MFF-2



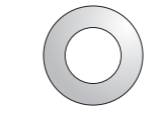
Hard Stop Focus Knob  
for left, K2.65248.0  
(incl. 1x K4.47621.0)



Marking Disk  
bevelled, K4.47621.0  
flat, K2.47292.0



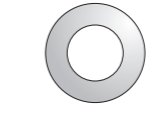
Focus Knob Standard  
left, K2.65253.0  
(incl. 1x K2.32701.0)



Marking disk  
bevelled, K2.47248.0  
flat, K2.32701.0



2-Speed Focus Knob  
left, K2.66129.0  
(incl. 1x K2.32701.0)

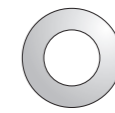


Marking Disk  
bevelled, K2.47248.0  
flat, K2.32701.0



Zip Gear cpl., K2.66131.0  
incl. zoom or locking pin to equip  
photo lens with a proper 0,8  
gearing zooming or as a support  
with LS-11 (for 15 mm rods - rods  
not incl.)

Zip Gear Basic Set, KK.0005755  
consists of 2 zip gears cpl.



Set of Marking Disk  
(10x K2.32701.0), KK.0005768



Set of Marking Disk  
(5x K2.32701), KK.0005769

## Follow Focus Gears



0,8 Module, Teeth: 35  
10 mm face

Module Gear  
for smaller prime lenses  
and 16mm zooms  
K2.65276.0



0,8 Module, Teeth: 35  
25 mm face

Gear for lenses with axial  
movement of focus ring  
K2.47557.0



0,8 Module, Teeth: 43  
6 mm face

Module Gear  
for larger prime lenses  
and 35mm zooms  
K2.65259.0



0,8 Module, Teeth: 64  
6 mm face

Gear for larger prime lenses  
or for higher transmission  
ratio on FF5 HD with larger  
lenses, K2.65102.0



Friction gear  
K2.66130.0



0,5 Module, Teeth: 78  
6 mm face

Focus Gear 0.5 Module  
for Canon ENG/EFP lenses  
K2.47631.0



0,5 Module, Teeth: 78  
10 mm face

Module Gear - wide face  
for Canon and Angenieux  
ENG lenses, K2.65124.0



0,6 Module, Teeth: 64  
6 mm face

Focus Gear 0.6 Module  
for Fujinon ENG/EFP lenses  
K2.47632.0



0,6 Module, Teeth: 64  
10 mm face

Module Gear - wide face  
for Fujinon ENG lenses  
K2.65125.0



32 Dp, 14,5 PA Teeth: 35  
10 mm face

Module Gear  
for Panavision lenses  
K2.66055.0