

A close-up, dark-toned photograph of a motorcycle handlebar. The handlebar is black with a carbon fiber texture. A handgrip is visible on the left, featuring a small Italian flag sticker. The handlebar has a checkered pattern on the grip area. The text 'CARBON LF' is overlaid in white, bold, sans-serif font across the center of the image.

# CARBON LF

# CARBON LF



CARBON LFC

**Canon**



CARBON LFN



CARBON LFZ



CARBON LFS



# CARBON LF

compatibility



## CARBON LFC

CANON RF 100-300mm F2.8L IS USM  
 CANON RF 400mm F2.8L IS USM  
 CANON RF 600mm F4L IS USM  
 CANON RF 800mm F5.6L IS USM  
 CANON RF 1200mm F8L IS USM  
 CANON EF 200-400mm f/4L IS USM Extender 1.4x  
 CANON EF 300mm f/2.8L IS II USM  
 CANON EF 400mm f/2.8L IS III USM  
 CANON EF 400mm f/4 DO IS II USM  
 CANON EF 500mm f/4L IS II USM  
 CANON EF 600mm f/4L IS III USM  
 CANON EF 800mm f/5.6L IS USM  
 SONY FE 600 mm F4 GM OSS  
 SONY FE 400 mm F2,8 GM OSS

## CARFON LFN

NIKON AF-S NIKKOR 120-300MM F/2.8E FL ED SR VR  
 NIKON AF-S NIKKOR 180-400mm f/4E TC1.4 FL ED VR  
 NIKON AF-S NIKKOR 400mm f/2.8E FL ED VR  
 NIKON AF-S NIKKOR 500mm f/4E FL ED VR  
 NIKON AF-S NIKKOR 600mm f/4E FL ED VR

## CARBON LFZ

NIKKOR Z 400mm f/2.8 TC VR S  
 NIKKOR Z 400mm f/4.5 VR S  
 NIKKOR Z 600mm f/4 TC VR S  
 NIKKOR Z 800mm f/6.3 VR S

## CARBON LFS

SONY FE 600 mm F4 GM OSS  
 SONY FE 400 mm F2,8 GM OSS

STD PROFILE

SONY LOW PROFILE

Anti-Tipping Plate

ArcaSwiss Profile

Carbon Fiber Body

Safety Screw

1/4

# CARBON LF



Family	Description	Finish	Name	EAN 13
LF	Carbon Foot Lens for Canon I, II, III	matt	Carbon LFC	8052575490108
	Carbon Foot Lens for Nikon F	matt	Carbon LFN	8052575490115
	Carbon Foot Lens for Nikon Z	matt	Carbon LFZ	8052575490184
	Carbon Foot Lens for Sony	matt	Carbon LFS	8052575490580

LF is the first Carbon Lens Foot in the world with Arca Swiss Profile integrated. The lightest and able to absorb vibrations directly from the Lenses. Its ergonomics is unique, easy to grip, warm to the touch and is equipped with an anti-tilting plate\*. LF is equipped with four holes to connect the lens and under the plate there are three 1 / 4-20 UNC threads for screwing on the monopod. LF is produced with the best materials on the market today: main body in Carbon Fiber to absorb the micro-vibrations of the shot, Extruded Aluminum to increase solidity and Stainless Steel screws to resist all conditions.

Used Technology: CNC Machining and Extruded.  
Body Principal: Made in Carbon Fiber.  
Product Weight Standard Profile: 120 g = 4.23 Oz.  
Product Weight Low Profile: 99 g = 3.49 Oz.  
Max Load: 35 Kg = 77 lb.

Dimension Standard Profile: 158x42x38 mm = 6.22x1.65x1.5 in.

Dimension Low Profile: 158x20x38 mm = 6.22x0.78x1.5 in.

Operating Temperature: +68°/-32°C = 154°/90°F.

Lenses Recommend: All lenses removing the original foot by means of 4 screws, see anyway the compatibility page.

\*Anti-Tipping Plate: Every lens plate have two safety stops, one in each end to insure the lens. Until now the safety stop makes it impossible to put the lens on a table or on the ground without it rolling on to either side and potentially damaging the lens. The Zenelli® Anti-Tipping Plate is a clip that preventing it from ever toppling, without needed to remove the safety stops.