

Nikon AF-S NIKKOR 200-500mm f/5.6E ED VR Lens



Focal length: 200-500 mm

Maximum aperture: f/5.6

Minimum aperture: f/32

Lens construction: 19 elements in 12 groups (including three ED glass elements)

Angle of view: Nikon FX-format D-SLR cameras: 12°20'-5°00'

Nikon DX-format D-SLR cameras: 8°00'-3°10'

Minimum focus distance: 2.2 m/7.22 ft from focal plane

Maximum reproduction ratio: 0.22x

No. of diaphragm blades: 9 (rounded diaphragm opening)

Filter-attachment size: 95 mm (P=1.0 mm)

Dimensions: Approximately 108 mm maximum diameter x 267.5 mm (distance from camera lens mount flange)

Weight: Approximately 2300 g/5 lb 1.2 oz (including tripod collar), approx. 2090 g/4 lb 9.8 oz (without tripod collar)

Supplied accessories: LC-95 95 mm snap-on Front Lens Cap, LF-4 Rear Lens Cap, HB-71 Bayonet Hood, CL-1434 Lens Case

Compatible accessories: 5 mm screw-on filters (95 mm Neutral Color NC Filter/95 mm Circular Polarizing Filter II), AF-I/AF-S Teleconverters TC-14E^{*1}/TC-14E II^{*1}/TC-14E III^{*1}/TC-17E II^{*2}/TC-20E^{*2}/TC-20E II^{*2}/TC-20E III^{*2}

*1 AF possible when attached to an f/8-compatible camera.