



BR-2A BR-5 BR-3 ES-1



PB-6M AR-10 (for N70, MC-25) AR-7 (for FM3A)



No. 0 No. 1 No. 2 No. 3T No. 4T No. 5T No. 6T



PK-11A PK-12 PK-13 PN-11

Bellows Focusing Attachment and Accessories

Bellows Focusing Attachment PB-6

Lets you vary the lens extension from 48mm to 208mm, producing frame-filling images of the most minute subjects. Requires an Auto Extension Ring when used with the F6, F5, D2 series, D1 series or D70s/D70.

The Bellows Spacer PB-6D Enables moving a Nikon F6, F5, D2 series or D1 series on the PB-6 rail without interference. It also allows horizontal/vertical changeover anywhere along the rail. Two PB-6Ds are needed with the PB-6; three are needed when using the PB-6E. Extension Bellows PB-6E Attaches to the PB-6 for magnification to an astounding 23x life-size when using a 20mm wideangle lens in reverse position.

Slide Copying Adapter PS-6 Used with the PB-6 and a Nikkor lens to make duplicate slides. Cropping of the original slide is possible.

Focusing Stage PG-2 Simplifies close-up focusing when using a camera or camera plus motor drive mounted on a tripod.

Macro Adapter Ring BR-2A Enables reverse-mounting of lenses — an inexpensive means of obtaining a relatively high reproduction ratio. The BR-2A also increases the working distance for normal or wideangle lenses.

Compatible with lenses that have a 52mm front attachment size.

Macro Adapter Ring BR-5 Needed when using the BR-2A with lenses that have a 62mm front attachment size.

Adapter Ring BR-3 A handy adapter that converts the bayonet mount of reverse mounted lenses to the 52mm thread used for filters and hoods.

Slide Copying Adapter ES-1 Attached to the AF Micro-Nikkor 60mm f/2.8D lens with the BR-5 Ring or the Micro-Nikkor 55mm f/2.8 lens, this adapter enables duplication of 35mm film.

Macro Copy Stand PB-6M Attaches to the end of the PB-6 to convert it to a miniature copy stand or specimen stage.

Cable Releases The AR-4 and AR-7 Double Cable Release and the AR-10 Cable Release provide the PB-6 with automatic diaphragm control, even for a lens in the reversed position.

Close-up Attachment Lenses

Used singly or in combination, these lenses provide an easy way to increase magnification. Even when attached, you can use automatic exposure control and TTL metering. All lenses are treated with Nikon Integrated Coating to improve contrast and reduce flare. The higher

the close-up lens number, the closer you can focus. Numbers 0, 1 and 2 are recommended for lenses with a focal length to 55mm. 3T and 4T work best with lenses from 85mm to 200mm, and 5T and 6T with lenses from 70mm to 210mm. Numbers 3T, 4T, 5T and 6T are two-element achromatic lenses that ensure high image equality. Numbers 5T and 6T have a front attachment size of 62mm; for all other numbers, it is 52mm.

Auto Extension Rings PK and PN

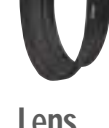
The PK-11A, PK-12 and PK-13 fit between the camera body and lens either single or in combinations, and retain automatic diaphragm and meter coupling with Nikkor lenses. This means you're free to compose, focus and meter at the brightest, fullest aperture position without having to manually stop down the lens before shooting. These rings also allow automatic exposure control.



Lens Cases



Lens Hoods



Lens and Body Caps



Lens Strap



LN-1

These cases keep lenses safe from dust, dampness and shocks. Cylindrical Case (CL): The handsome black leatherette finish is complemented by soft, plush lining. Trunk Case (CT): A durable trunk case is supplied with larger lenses including bright super-telephoto lenses. Soft Pouch (No. 58-62, CL-S1/S2/S3/S4/M1/M2/L1/L2): Accommodates a variety of lenses of different focal lengths.

Lens hoods minimize stray light, helping reduce flare and eliminate "ghost" images; they also protect the lens.

Screw-in (HN, HR): Screws onto the front of the lens; metal type available for extra strength; rubber type folds back over the lens when not in use.

Bayonet (HB): Twist-lock mounting for extra security.

Snap-on (HS): Snaps onto the front of the lens with a spring-type retainer ring; the mounting can be conveniently reversed for storage. Slip-on (HK): Slips over the front of the lens; tightened with knurled screw and retainer ring; used with wide-zoom and ultra-wide lenses.

To protect the front and rear portions of a lens from dust, fingerprints and scratches, Nikon makes lens caps in hard plastic, metal and leather. Body caps are also available to protect the mirror box and reflex mirror when no lens is mounted on the camera body.

The lens strap LN-1 is easily adjustable for carrying various telephoto lenses, even large, heavy ones, comfortably on a shoulder. Compatible with autofocus lenses: AF-S VR 300/2.8G, AF-S/AF-I 400/2.8D, AF-S 500/4D and AF-S 600/4D; and manual lenses: 200/2, 400/2.8, 400/3.5, 500/4P, 600/5.6 and 800/5.6.

AF Nikkor	Lens Hood	Lens Case
AF-S DX 12-24/4G ED-IF	HB-23	CL-S2
AF-S DX 17-55/2.8G ED-IF	HB-31	CL-1120
AF-S DX 18-55/3.5-5.6G ED	HB-33	CL-1120
AF-S DX 18-70/3.5-4.5G ED-IF	HB-32	CL-0915
AF-S DX VR 18-200/3.5-5.6G ED-IF	HB-35	CL-1018
AF-S DX 55-200/4.5-6.6G ED	HB-34	CL-0815
AF DX Fisheye 10.5/2.8G ED	Built-in	CL-0715
AF-S 17-35/2.8D ED-IF	HB-23	CL-S3, CL-76
AF 18-35/3.5-4.5D ED-IF	HB-23	CL-S1, CL-44
AF 24-85/2.8-4D IF	HB-25	CL-S1, CL-17, CL-49
AF-S 24-85/3.5-4.5G ED-IF	HB-28	CL-S2
AF-S VR 24-120/3.5-5.6G ED-IF	HB-25	CL-S2
AF-S 28-70/2.8D ED-IF	HB-19	CL-S4, CL-74
AF 28-80/3.3-5.6G	HB-20	CL-S1, CL-32S, CL-34A, No.62
AF 28-100/3.5-5.6G	HB-27	CL-S2, CL-32S
AF 28-105/3.5-4.5D IF	HB-18	CL-S1, CL-49, No. 62
AF 28-200/3.5-5.6G ED-IF	HB-30	CL-S2
AF 35-70/2.8D	HB-1	CL-S2, CL-33S
AF-S VR 70-200/2.8G ED-IF	HB-29	CL-M2
AF 70-300/4-5.6D ED	HB-15	CL-S4, CL-72
AF 70-300/4-5.6G	HB-26	CL-S4, CL-72
AF 80-200/2.8D ED	HB-7	CL-M2, CL-43A
AF VR 80-400/4.5-5.6D ED	HB-24	CL-M1
AF-S VR 200-400/4G ED-IF	HK-30	CL-L2
AF 14/2.8D ED	Built-in	CL-S2
AF 18/2.8D	HB-8	CL-S1, CL-17, CL-47
AF 20/2.8D	HB-4	CL-S1, CL-30S
AF 24/2.8D	HN-1	CL-S1, CL-30S, CL-34A
AF 28/1.4D	HK-7	CL-S1, CL-44, No.62
AF 28/2.8D	HN-2	CL-S1, CL-30S, CL-34A
AF 35/2D	HN-3	CL-S1, CL-30S, No.62
AF 50/1.4D	HR-2	CL-S1, CL-30S, CL-34A
AF 50/1.8D	HR-2	CL-S1, CL-30S
AF 85/1.4D IF	HN-31	CL-S1, CL-44, No.62
AF 85/1.8D	HN-23	CL-S1, CL-15S, CL-31S, No.62
AF 180/2.8D ED-IF	Built-in	CL-S4, CL-38, CL-72
AF-S VR 200/2G ED-IF	HK-31	CL-L1
AF-S VR 300/2.8G ED-IF	HK-30	CL-L1
AF-S 300/4D ED-IF	Built-in	CL-M2
AF-S 400/2.8D ED-IF II	HK-25	CT-402, CL-L2
AF-S 500/4D ED-IF II	HK-24	CT-502, CL-L2
AF-S 600/4D ED-IF II	HK-23	CT-606, CL-L2
AF Fisheye 16/2.8D	Built-in	CL-S1, CL-31S, No.61
AF Micro 60/2.8D	HN-22	CL-S1, CL-32S, No.62
AF Micro 105/2.8D	HS-7	CL-S3, CL-15S
AF Micro 200/4D ED-IF	HN-30	CL-M2, CL-45
AF DC 105/2D	Built-in	CL-S3, CL-72
AF DC 135/2D	Built-in	CL-S4, CL-72
Zoom		
35-200/3.5-4.5	HK-15	CL-S3, CL-13A
70-210/4.5-5.6	HR-1	CL-38
Wideangle		
24/2	HK-2	CL-S1, CL-31S, CL-34A
35/1.4	HN-3	CL-S1, CL-31S, CL-32S, No.62

Normal	Lens Hood	Lens Case
45/2.8 P	HN-35	Soft pouch type provided
50/1.2	HS-12/HR-2	CL-S1, CL-31S, CL-34A
Telephoto		
85/1.4	HN-20	CL-S2, CL-34A
105/2.5	Built-in	CL-S1, CL-32S, No.62
135/2.8	Built-in	CL-S1, CL-32S, No.62
Reflex		
500/8	HN-27	CL-39
1000/11	Built-in	CL-29
Special Purpose		
PC 28/3.5	HN-9	CL-S2, CL-34A, CL-46, No.62
PC Micro 85/2.8D	HB-22	CL-75
Micro 55/2.8	HN-3	CL-S1, CL-31S, CL-32S, CL-33S*, CL-15S*, No. 62
Micro 105/2.8	HS-14	CL-S4, CL-32S, CL-33S, CL-38**, CL-72, No. 62
Micro 200/4 IF	Built-in	CL-71
Teleconverter		
TC-14E II	-	CL-S1, CL-30S, No.61
TC-17E II	-	CL-0715, CL-S1, CL-30S
TC-20E II	-	CL-S1, CL-31S, No.62

*With a PK-13 ring **With a PN-11 ring

Lens Hoods for Circular Polarizing Filters	
52mm Circular Polarizing Filter	HN-12 ¹
62mm Circular Polarizing Filter	HN-26 ²
72mm Circular Polarizing Filter	HN-13 ¹
77mm Circular Polarizing Filter	HN-34 ^{1,3}

1. Vignetting occurs with lenses shorter than 35mm.
2. Vignetting occurs with lenses shorter than 135mm.
3. AF-S 28-70mm f/2.8D ED-IF can be used at 50mm or longer zoom setting.

Note: Lens case names represent their types: CL for Cylindrical Cases, CT for Trunk Cases and No. 58-62 and CL-S/M/L for Soft Pouches. Lens hood names represent their types: HN for Screw-in, HR for Rubber Screw-in, HK for Slip-on, HS for Snap-on, HB for Bayonet, and HE for Extension.



CL-M1 CL-M2 CL-S1 CL-S2 CL-S3 CL-S4 CL-L1 CL-L2