



PROSTAFF



**YOUR NEXT
LEVEL OF
PERFORMANCE**





QUICK FOCUS EYEPIECE
Smooth-turn aluminum ring with rubberized eye guard allows crisp reticle focus and quick target acquisition.



SPRING-LOADED INSTANT ZERO-RESET TURRETS
Spring-loaded Windage and Elevation knobs can be reset to "zero" after sighting-in for easy reference when making field adjustments.

ONE-INCH TUBE
Indicates One-Inch diameter main body tube.



SIDE FOCUS PARALLAX ADJUSTMENT
Side Parallax knob allows adjustment without changing shooting position.



4x ZOOM RATIO
Offers maximum magnification versatility.



WATERPROOF
O-ring sealed to prevent moisture from entering body.



SHOCKPROOF
Shrugs off hard recoil and rugged use.



NITROGEN PURGED
Purged using nitrogen gas for total reliability against thermal shock and internal fogging.



FULLY MULTICOATED OPTICS
Multiple layers of anti-reflective coating on all air-to-glass surfaces maximize light transmission, brightness and contrast.



GENEROUS, CONSISTENT EYE RELIEF
Keeps your brow safe.



SIDE FOCUS PARALLAX ADJUSTMENT
(on long-range models)
Parallax dial allows adjustment without changing shooting position.



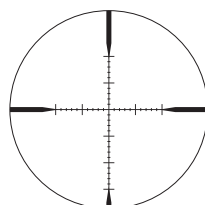
SPRING-LOADED INSTANT ZERO-RESET TURRETS
Precise, positive-click 1/4-MOA reticle adjustments to get you zeroed quickly and maintain your setting, even with heavy recoil.



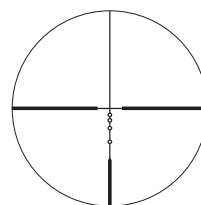
ALUMINUM TURRET CAPS
PROSTAFF P5 features aluminum construction for enhanced durability. Turret caps, zoom ring and eyepiece focus share ergonomic knurling design.

PROSTAFF P5 RETICLES

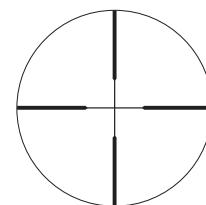
The new PROSTAFF P5 line offers models with the newly designed MKI-MOA reticle, as well as the popular BDC and Duplex reticles. The MKI-MOA reticle can be used to estimate range, target size, elevation holdover and wind-drift at the designated magnification. The asymmetrical design allows for additional holdover for extreme distances.



MKI-MOA



BDC



DUPLEX



MODEL	2.5-10×42	3-12×42SF	4-16×42SF	4-16×50SF	6-24×50SF
RETICLE	DUPLEX/BDC	BDC	BDC/MKI-MOA	BDC	BDC
ACTUAL MAGNIFICATION	2.5x-10x	3x-12x	4x-16x	4x-16x	6x-24x
EFFECTIVE OBJECTIVE DIAMETER (mm)	42	42	42	50	50
OBJECTIVE OUTER DIAMETER (mm)	50.3	50.3	50.3	60.3	60.3
EYEPIECE OUTER DIAMETER (mm)	44	44	44	44	44
FILTER SCREW DIAMETER	M46×0.75	M46×0.75	M46×0.75	M55×0.75	M55×0.75
EXIT PUPIL (mm)	16.8-4.2	14.0-3.5	10.5-2.6	12.5-3.1	8.3-2.1
EYE RELIEF (mm)	101.6-96.5	101.6-94	101.6-94	101.6-94.0	101.6-91.4
FOV (m@100m)	13.4-3.4	11.2-2.8	8.4-2.1	8.4-2.1	5.6-1.4
TUBE DIAMETER (mm)	25.4	25.4	25.4	25.4	25.4
ADJUSTMENT GRADUATION	1 click: 1/4 MOA 1 revolution: 12 MOA	1 click: 1/4 MOA 1 revolution: 12 MOA	1 click: 1/4 MOA 1 revolution: 12 MOA*	1 click: 1/4 MOA 1 revolution: 12 MOA	1 click: 1/4 MOA 1 revolution: 12 MOA
MAX. INTERNAL ADJUSTMENT (STRAIGHT)	75 MOA	60 MOA	40 MOA	40 MOA	30 MOA
PARALLAX SETTING (m)	91.4	45.7-∞	45.7-∞	45.7-∞	45.7-∞
LENGTH (mm)	320	333	344	374	394
WEIGHT (g)	440	485	490	570	580

PROSTAFF



Nikon Europe B.V.
Tripolis 100, Burgerweeshuispad 101
1076ER Amsterdam, The Netherlands
www.europe-nikon.com

Nikon Vision CO., LTD.
Nikon Futaba Bldg., 3-25, Futaba 1-chome
Shinagawa-ku, Tokyo 142-0043, Japan
www.nikon.com/sportoptics



All Nikon Trademarks are the property of Nikon Corporation. Features and specifications are subject to change without notice.