

M5Xi 3-15X50

Medium-range scope with 34 mm tube, etched glass G2B Mil-Dot or MSR reticle, patented DuoScale™ elevation adjustment with a second-rotation scale that's hidden when inactive.



APPLICATIONS:

Standard issue Rifle scope for Military & Law Enforcement

- ONE-PIECE 34MM TUBE**
 increases strength and reliability and provides greater elevation and windage adjustments for longer ranges.
- BROADBAND ANTI-REFLECTION COATINGS**
 for 94% + light transmission to ensure optimal performance in low light.
- OPTIMIZED EXTERIOR DESIGN** with larger, positive grip elevation, windage, parallax and illumination knobs and nonslip diopter and magnification adjustment.
- ILLUMINATED RETICLE** with seven night and four day levels with two "OFF" positions at each end, and quick standby levels between each for fast return setting.
- OPTIMIZED TUBE AND KNOB CONFIGURATION** for more mounting options and optimum performance with different rifles and added equipment.
- PRECISE WINDAGE/ELEVATION ADJUSTMENT** is easy and accurate for repeated accuracy, with tactile click-by-click feedback you can hear and feel.
- WATERPROOF/FOGPROOF** durable construction you can trust to stand up to any cold or wet condition. Waterproof to depths of 10 meters (33 feet).
- SHOCKPROOF** and rugged enough to withstand impact testing to 900 Gs on all optical and electronic components.

M5Xi 3-15X50



BLACK, CW

Dimensions (approx.)*
 360 mm (14.2 in.) length
 34 mm Tube Diameter

ITEM NUMBER 8707-G2B
 ITEM NUMBER 8707-MSR
 ITEM NUMBER 8707-H59
 ITEM NUMBER 8704-T3

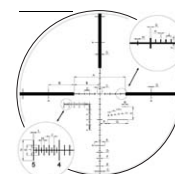
M5Xi 3-15X50



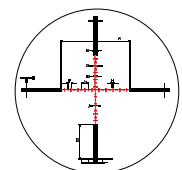
COYOTE BROWN, CW

Dimensions (approx.)*
 360 mm (14.2 in.) length
 34 mm Tube Diameter

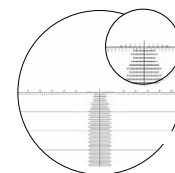
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 ITEM NUMBER 8713-T3



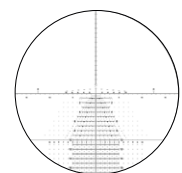
MSR RETICLE SUBTENSIONS



G2B MILDOT RETICLE SUBTENSIONS



HORUS 59 RETICLE SUBTENSIONS



HORUS TREMOR 3 RETICLE SUBTENSIONS

Magnification	Objective Lens	Eye Relief	Dioptic Range	Field of View at 100 m	Wind/Elevation Click Value	Windage Range at 100	Elevation Range at 100 m	Parallax/Focus	Adjustment Knobs	Battery
3 - 15x	50 mm	90 mm	-2 to +3	12.1 - 14 m	1 cm (0.1 mrad)	+/- 60 cm (6 mils)	260 cm (26 mils)	Side Focus	100% Sealed	CR2450
Weight	Waterproof	Exit Pupil	Temperature Range	Elevation Adjustment Knob	Illumination Control	Focal Plane	Parallax/Focus Range	Turret Direction	Lens Cap	Reticle
921 g (32.5 oz.)	Submersion to 10 m (33 ft.)	10.4 - 3.33 mm	-25°C to +63°C (-13°F to +145°F)	DuoScale™ / Resettable Zero	Rotary Digital Control with Intermediate Standby	1st	50 m to Infinity	Clockwise or Counter Clockwise	Yes	G2B, MSR, H59, TRMoR3

Specifications subject to change without notice.

*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.