

T1042

STEINER 
Nothing Escapes You

10x power and bright image perfect for sniper/spotters, border surveillance, patrol car optics, and tactical ops day and night.



APPLICATIONS:

Standard issue Binocular
for Law Enforcement



10X42 T1042

Dimensions (approx.)*
167.6 x 124.5 x 63.5 mm
(6.6 x 4.9 x 2.5 in.)

ITEM NUMBER 2005

- **HIGH DEFINITION OPTICS** are specially coated for the highest light transmission, sharp edge-to-edge views and contrast, even in low light.
- **ROOF PRISM DESIGN** is extremely light weight, compact and streamlined, easy to pack, carry, hold and use.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **FAST-CLOSE-FOCUS™** central focusing wheel requires minimal rotation for quick, absolute sharpness from close up to infinity.
- **MILITARY GRADE RUBBER ARMORING** protects chassis and lenses, reduces noise and provides a sure grip in all conditions.
- **CLICLOC® SYSTEM** attaches and releases neck strap or harness instantly with push button ease and designed so binoculars hang straight and action-ready.

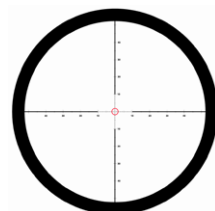


10X42r T1042r

Dimensions (approx.)*
167.6 x 124.5 x 63.5 mm
(6.6 x 4.9 x 2.5 in.)

Special Features
SUMR Milliradian
Ranging Reticle

ITEM NUMBER 2006



SUMR MILLIRADIAN RANGING RETICLE

Lines and numbers are very thin for extremely accurate measurements.

Magnification	Focus System	Optics Systems	Close Focus	Objective Lens	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptric Range	Interpupillary Distance
10x	Fast-Close-Focus™	High Definition	1.8 m (6 ft.)	42 mm	4.2 mm	17.6	20.5	≥ 105 m	6°	± 4 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Eye Relief	Resolving Power	Rubbing Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Carry Case
742 g (26 oz.)	Submersion to 1 m (3 ft.)	-20°C to +70°C (-4°F to +158°F)	16 mm	≤ 6"	NBR Long Life	Ergonomic	Neoprene	ClicLoc®	Yes	Yes	Gear Bag

Specifications subject to change without notice.

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