

MILITARY GRADE OPTICS SERIOUS **HUNTERS CAN** AFFORD

OUR DIAMOND COATING™ REVOLUTIONIZES HIGH **DEFINITION OPTICS -**A SECRET STEINER **TECHNOLOGY THAT GENERATES SUPERIOR** LIGHT TRANSMISSION AND HIGH CONTRAST IMAGING. ALL THIS IN A COMPACT. LIGHTWEIGHT DESIGN THAT PROVIDES THE MILITARY RUGGEDNESS AND DURABILITY YOU EXPECT FROM STEINER.

PREDATOR SERIES OVERALL FEATURES

- HIGH DEFINITION OPTICS
- PREDATOR DIAMOND COATING
- LIGHTWEIGHT DESIGN
- WATERPROOF & FOGPROOF

PREDATOR 10X42 LRF

Decades of range-finding binocular experience packed into an innovative hunting bino.

- · Innovative design and ergonomics: Predator LRF design has no visible electronics; no bumps, no external battery compartment.
- · Best in class display brightness
- · Integrated inclinometer
- · Different modes: standard, short distance, long distance and
- · Optics clarity, the high light transmission, and the ruggedness you expect from any Steiner product

ITEM NO. 2057 UPC 840229105649



PREDATOR 10X42

The higher 10x magnification reveals greater detail at longdistance, making it ideal for hunting open-country and field edges.

ITEM NO. 2059 UPC 840229105663



PREDATOR 8X42

The 8x magnification offers a huge field of view and a bright, high definition image. These are ideal for finding and follow game through dense timber, especially in low light situations.

ITEM NO. 2058 UPC 840229105656





Predator Diamond Coating

High Definition optics meet Predator Diamond Coating – the secret Steiner technology generates superior light transmission, high contrast and high definition imaging.



Fast-Close-Focus™

Central focusing wheel requires minimal rotation for quick absolute sharpness from close-up to infinity.



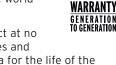
Laser Texture

Laser texture provide a good grip for these compact and lightweight models making them ideal for hunting or any outdoor excursion.

PREDATOR SERIES

PREDATOR SERIES		
10x42	8x42	10x42 LRF
2059	2058	2057
42mm	42mm	42mm
10x	8x	10x
324ft	375ft	344 ft
Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus
Predator Diamond Coating	Predator Diamond Coating	Predator Diamond Coating
6.6ft	6.6ft	16.4ft
4.2mm	5.25mm	4.2mm
17.64	27.65	17.64
20.49	18.33	20.49
Ergonomic Rotary Eyecups	Ergonomic Rotary Eyecups	Ergonomic Rotary Eyecups
NBR Long Life	NBR Long Life	NBR Long Life
Yes	Yes	Yes
26.3	26.6	35.8
6.9x4.73x2.5	6.9x4.73x2.5	8.27x5.5x2.2
-	-	905nm
-	-	Yes
-	-	CR2
High Contrast Lenses	High Contrast Lenses	LRF measuring range; 5.5 yards - 1969 yards
Universal	Universal	Universal
Yes	Yes	Yes
Heritage™ Warranty	Heritage™ Warranty	Heritage™ Warranty
	10x42 2059 42mm 10x 324ft Fast-Close-Focus Predator Diamond Coating 6.6ft 4.2mm 17.64 20.49 Ergonomic Rotary Eyecups NBR Long Life Yes 26.3 6.9x4.73x2.5 High Contrast Lenses Universal Yes Heritage™	10x42 8x42 2059 2058 42mm 42mm 10x 8x 324ft 375ft Fast-Close-Focus Fast-Close-Focus Predator Predator Diamond Coating 6.6ft 4.2mm 5.25mm 17.64 27.65 20.49 18.33 Ergonomic Rotary Eyecups Rotary Eyecups NBR Long Life NBR Long Life Yes Yes 26.3 26.6 6.9x4.73x2.5 6.9x4.73x2.5 - - - - - - High Contrast Lenses High Contrast Lenses Universal Universal Heritage™ Heritage™

The Steiner Heritage Warranty means we stand behind our products. Over half a century of building rugged and reliable product for armed forces around the world gives us this confidence.



HERITAGE

We will repair or replace your product at no charge to you. It covers all riflescopes and binoculars sold in the US and Canada for the life of the product.

See full warranty details at www.steineroptics.com/ product-warranties

- · No warranty card needed.
- · No receipt required.
- Warranty is fully transferable to future owners of the product.
- Electronic components are covered by a 3-year warranty.



The LRF Distinction

Predator LRF electronics components are completely integrated into the binocular housing providing an optimal grip without bumps or protrusions getting in the way. Always achieve the most accurate results through standard, rain, long-distance, or short-distance modes, and quickly learn a landscape through continuous scan mode. Range in either meters or yards for a bino suitable for use on any continent.

