

WINCHESTER[®] SUPREME[®] OPTICS 10X50 mm Binocular



| WINCHESTER [®] SUPREME [®] BINOCULAR | 10X50 mm |
|---|-------------------------|
| MAGNIFICATION | 10x |
| OBJECTIVE LENS DIAMETER | 50 mm |
| OCULAR LENS DIAMETER | 23.5 mm |
| TYPE OF PRISM | Roof / BaK4 |
| PRISM COATING | Silver |
| LENS COATING | WINcoat™ full multicoat |
| FOCUS SYSTEM | Central focus |
| EXIT PUPIL DIAMETER | 4.88 mm |
| EXIT PUPIL DISTANCE | 17 mm |
| FIELD OF VIEW (FOV) | 6.1° |
| FOV 1000 YARDS | 321 ft |
| FOV 1000 METERS | 107 m |
| CLOSE FOCUS MINIMUM | 3m / 10ft |
| DIOPTER SYSTEM | Right diopter ring |
| DIOPTER COMPENSATION | ±3 |
| INTERPUPILLARY DISTANCE | 57~72 mm |
| WEATHER PROOF | Yes |
| WATER PROOF | Yes |
| SUBMERSIBLE | 1m/15 minutes |
| NITROGEN FILLED | Yes |
| EYECUPS SYSTEM | Twist-up |
| CHASSIS MATERIAL | PPS |
| IP RATING | IPX7 (1m/30min) |

Key Features

Our Winchester WINcoat™ fully multicoated lenses protect from dirt and debris while transmitting maximum light to your eye with excellent color and clarity.

Our modern PPS thermoplastic frame is high strength and light, with an attractive tactile coating for a sure grip in all weather conditions. Smooth focusing ensures a pleasant experience while viewing in the field, the stadium, or in the sky.

Hunters and bird watchers achieve accurate color saturation with reduced weight for all day comfortable carry.

- » High quality BAK4 prisms with high density (HD) glass for brighter, clearer, and crisper detailed images from edge to edge, even in low light conditions.
- » Fully multi-coated lenses throughout the optical system for increased light transmission, reduced glare, improved image quality and crisp edge to edge performance.
- » Silver coated phase correcting prism lenses for higher light transmission, brighter images with increased contrast.
- » Wide Band green objective and eyepiece lens coatings for excellent light transmission and reduced glare.
- » High performance PPS thermoplastic chassis construction that balances light weight with rigid construction and rugged durability.
- » Nitrile NBR / PVC protective rubber armoring that resists heat & oil, provides excellent shock absorption, provides a slip resistant grip, and has high abrasion resistance for long term use.
- » Twist up eyecups for use with or without eyeglasses.
- » Nitrogen filled and sealed optical system for fog and water.
- » Knurled focus adjustment knobs for a secure grip.
- » Lens covers, cleaning cloth, chest harness, padded case, and user manual.