

REVISION
stinger hawk®

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THE STINGERHAWK® SPECTACLE SYSTEM - LE EDITION

Designed to complement a variety of tactical helmets and features Law Enforcement branded frame.

ULTRA-LIGHTWEIGHT SPECTACLE, features a compact, low-profile design that delivers on comfort without compromising performance. Contemporary styling meets Revision-trusted ballistic protection, flawless optics and full side impact protection. Guaranteeing comfort and equipment compatibility due to its lean, ergonomic arms, and Adjustable Fit nosepiece, the StingerHawk also has 100% UV-A-B-C protection built into its high-performance lenses. Revision's patented Ocumax® lens coating provides best-in-class scratch resistance and anti-fog protection, allowing for superior optical performance. The StingerHawk Spectacle System optimizes style, weight and overall ballistic protection.



FT-2 LASER PROTECTION



PROTECTED LASERS WITH OPTIMIZED PROTECTION

Violet	405nm OD4
Blue	445nm OD4
Green	532nm OD4

VISIBLE LIGHT TRANSMISSION (VLT) PHOTOPIC/SCOTOPIC


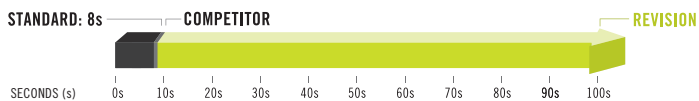
42% / 6%

PLEASE NOTE:

- These ranges are based upon spectrophotometer readings from ICS Laboratories and Revision Military's laboratory.
- Individual lens protection ranges may vary.



CHARACTERISTICS/COMPONENTS

PURPOSE	Distinctive, high-impact, and stylish: fragmentation protection in a low-profile, lightweight, modernized design with a tighter curvature.
PRECISION LASER PROTECTION	The FT-2 lens blocks up to 99.99% of 400-532nm violet, blue, and green laser energy
LIGHT TRANSMISSION	Formulated to enable visible light transmission and color recognition to maintain mission critical situational awareness, achieving 42% photopic and 6% scotopic light transmission
WEIGHT	32 grams (size regular)
BALLISTIC PERFORMANCE	<p>Meets or exceeds the following standards:</p> <ul style="list-style-type: none"> MIL-PRF-32432A clause 3.8.4.1 Ballistic fragmentation characteristics Class 1 spectacles ANSI Z87.1-2015 clause 6 Impact-Rated Protector Requirements (Z87+) STANAG 2920 (Edition 2) V50 = 807 ft/s (246 m/s) EN 166 clause 7.3.4 Protection against high speed particles at extremes of temperature (FT)
LENS COATINGS	<p>Revision's Ocumax Plus sets the benchmark for next generation anti-fog coatings.</p> <ul style="list-style-type: none"> Maintains clarity in extreme conditions Lasts 10-20 times longer than competing anti-fog solutions Anti-Scratch coatings on the outside of the lens and anti-fog coatings on the inside <p>ANTI-FOG TEST: EN166, Clause 7.3.2 – Eyewear must remain fog free for a minimum of 8 seconds at 50°C</p> <div>   </div> <p>EN 166: Revision's Ocumax Plus coating drastically exceeds the 8-second industry standard for anti-fog protection (EN 166, Clause 7.3.2), remaining fog free for over 100 seconds when exposed to a constant heat of 50°C.</p>
SIZES	<p>Regular (Large available without Thin Blue Line branding)</p> <p>Perfect fit for long-wear comfort.</p>
LENSES	<p>Lenses are made of indestructible, optical-grade polycarbonate and can be inter-changed quickly for different light conditions and environments – all providing 100% UV-A-B-C protection.</p> <ul style="list-style-type: none"> SMOKE – Reduce extreme glare and squinting. Use outdoors or in bright conditions. CLEAR – Maximize light transmittance. Use indoors or at night. FT-2 LASER LENS – Protects against Violet, Blue and Green lasers – 405nm OD4, 445nm OD4, 532nm OD4

BASIC KIT - FT-2 LENS



BASIC KIT - SMOKE LENS

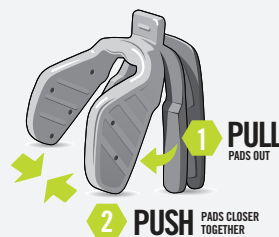


BASIC KIT - CLEAR LENS

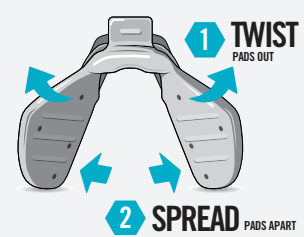


ADJUSTABLE NOSE PIECE

NARROW PROFILE



WIDE PROFILE



OPTIONAL RX CARRIER

Designed to fit StingerHawk® Spectacle System, this is an effective, efficient way to handle vision correction while providing high impact ocular protection.

