



## The StingerHawk Spectacle System is designed to complement a variety of Armed Forces' helmets.

*Ultra-Lightweight*

*Outstanding Impact Protection and Coverage*

*OcuMax Plus provides exceptional Anti-Scratch & Anti-Fog Protection*

*Communication & Hearing Protection Compatible*

*Adjustable Fit Nosepiece*

*Rugged & Durable*

*Prescription Ready*

*Available in Two Sizes*

**OCUMAX®** 

*OcuMax® Plus is Revision's proprietary next-generation anti-fog lens coating designed to maintain clarity in extreme conditions.*

*Revision's OcuMax Plus sets the benchmark for next generation anti-fog coatings. OcuMax Plus provides an optimal combination of anti-scratch coatings on the outside of the lens and anti-fog coatings on the inside.*

**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® Plus 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.

### KEY FEATURES

**ANTI-FOG** – OcuMax Plus is proven to be the #1 anti-fog and scratch-resistant coating in the world; also resists wide variety of chemicals, including DEET

**SLEEK, LOW-PROFILE DESIGN** – Lightweight in a sleek wrap-around style

**TWO SIZES** – Perfect fit for long-wear comfort

**RUGGED DURABILITY** – Eye protection that lasts, performs and protects through all the rigors of combat – in a lightweight package that's just 32 grams (size regular)

**SUPERIOR BALLISTICS** – High-impact polycarbonate lenses exceed military ballistic impact requirements for spectacles and goggles

**FLAWLESS OPTICS** – Precision manufactured lenses ensure distortion-free vision, full side impact protection and anti-fog performance

**INTERCHANGEABLE LENSES** – Lenses made of indestructible, optical grade polycarbonate that can be interchanged quickly for various light conditions and provide 100% protection from harmful UV-A, UV-B and UV-C rays

**ADJUSTABLE FIT NOSEPIECE** – Flexible material, the nosepiece can bend and twist to accommodate any nose bridge for optimal fit

**FIELD-OF-VIEW** – Compact, low profile design with unrestricted field-of-view fits comfortably with a variety of different Armed Forces' helmets

**PRESCRIPTION READY** – Optional Rx insert is fully compatible with StingerHawk as well as other Revision spectacles and goggles. Revision offers Rx Carrier fulfillment services.

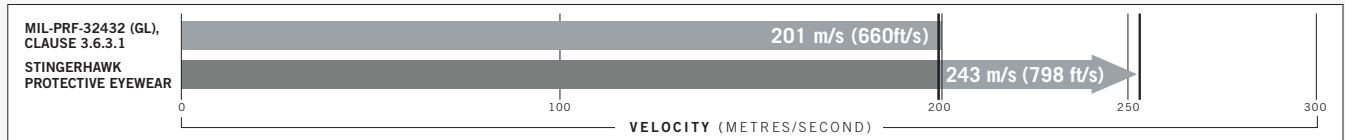
**COMMS-COMPATIBLE** – Thin temple arms guarantee the utmost comfort, equipment compatibility and stay-put fit. Slimline ergonomically designed arms and overmolded underframe provides shock absorption and grip

## STINGERHAWK EYEWEAR OFFERS EXTREME PROTECTION FOR EXTREME CONDITIONS

- Certified ANSI Z87.1-2010 Standard
- CE Certified in accordance with EN 166, EN 170 and EN 172
- Exceeds U.S. Military eyewear ballistic impact resistance requirements (MIL-PRF-32432 (GL)), superseding (MIL-PRF-31013, clause 3.5.1.1)
- Meets U.S. military eyewear ballistic impact resistance requirements MIL-DTL-43511D, clause 3.5.10

## DON'T RISK YOUR EYESIGHT — OVER 90% OF EYE INJURIES ARE PREVENTABLE

The StingerHawk's best-in-class protection surpassed other eyewear in rigorous impact testing, both in the lab and in the field.



## REVISION PROTECTIVE EYEWEAR IS TOUGH ENOUGH TO WITHSTAND A SHOTGUN BLAST FROM 16 FEET (5 METRES)



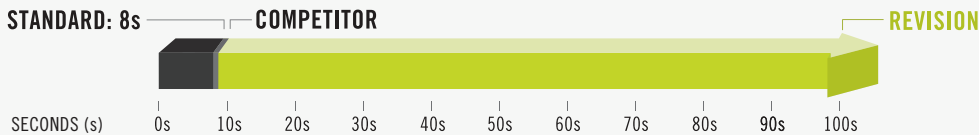
**FIREARM** – Maverick Model 88, 26 inch barrel with improved cylinder choke

**AMMUNITION** – Remington 12 gauge, 1 ounce #6 shot

**VELOCITY** – 1300 fps  $\pm$  30 fps (396 m/s  $\pm$  9 m/s) at 16 ft (5m)

**RESULT** – 25 strikes, no penetrations

## ANTI-FOG TEST: EN166, CLAUSE 7.3.2 – Eyewear must remain fog free for a minimum of 8 seconds at 50°C



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.

## OPTICAL PERFORMANCE

StingerHawk eyewear has passed stringent military optical tests for visual clarity. Easy-to-change high-impact lenses offer the ultimate defense against changing light conditions and harmful UV.

**CLEAR LENSES** – Maximize light transmittance. Use indoors or at night.

**SOLAR LENSES** – Reduce extreme glare and squinting. Use outdoors in bright conditions.

## HIGH-CONTRAST LENSES

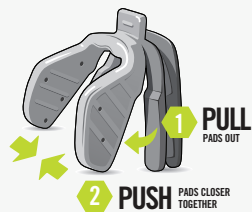
**YELLOW** – Provide crisp definition in low-light conditions. Use during dull, cloudy or hazy conditions.

**VERMILLION** – Provide excellent color recognition and depth perception. Use in bright and cloudy conditions to reduce glare.

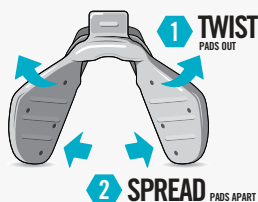
Laser and other specialty lenses available by special order.

## Adjustable Nose Piece

### NARROW PROFILE



### WIDE PROFILE



## Select the Stingerhawk Kit that is Right for You

STINGERHAWK KIT	DELUXE	ESSENTIAL	BASIC
FRAME WITH ELASTIC HEAD STRAP			
BLACK	•	•	•
LENSES			
3 LENSES: CLEAR, SOLAR, HIGH CONTRAST	•		
2 LENSES: CLEAR, SOLAR		•	
1 LENS: CLEAR OR SOLAR OR HIGH CONTRAST			•
ACCESSORIES			
PRESCRIPTION (Rx) CARRIER	Optional	Optional	Optional

CAGE Code: 30VZ5

139-161 mm (5 1/4"-6 1/4")



> 161 mm (> 6 1/4")

