



REVISION.

## NEW POLARIZED LENS OPTIONS

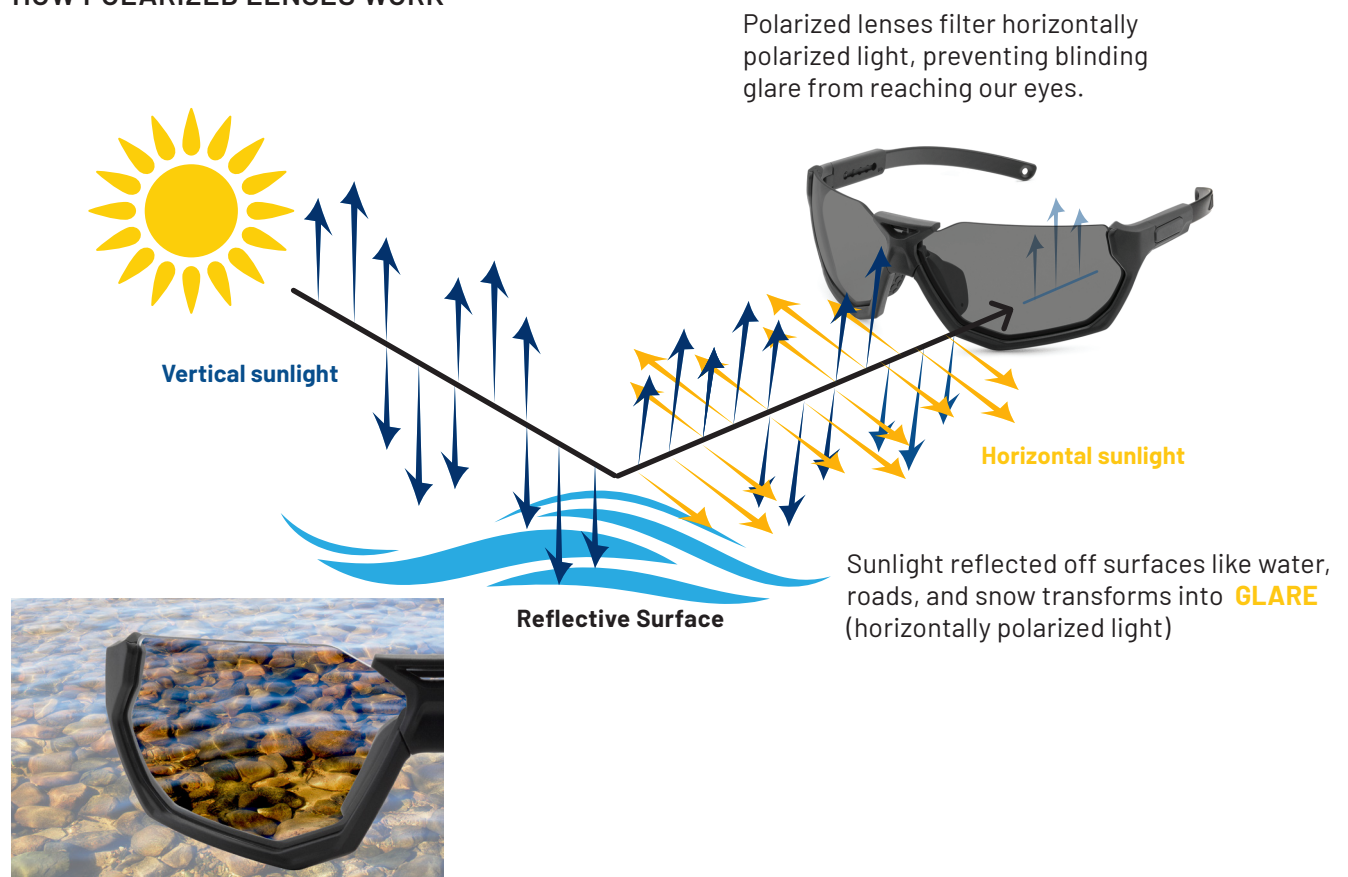


## POLARIZED LENS TECHNOLOGY

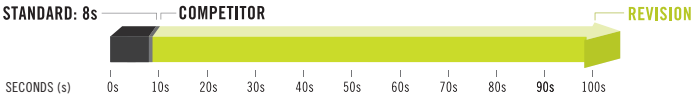

**Polarized Clarity. Uncompromised Protection.**

Revision's Polarized Lenses deliver mission-ready clarity by virtually eliminating glare from reflective surfaces—ideal for operations near water, on snow, or in high-glare urban environments. With 99% polarization efficiency, they provide sharper, higher-contrast images than standard tinted lenses, reducing eye strain and enhancing target recognition. Built from optical-grade polycarbonate, these lenses meet all EN 166 requirements and exceed MIL-PRF-32432A ballistic standards, withstanding impacts up to 795 ft/s for uncompromising protection. Featuring a 10% VLT for optimal brightness control and 100% UV absorption, they ensure distortion-free vision whether scanning terrain, or engaging threats—delivering clear, fatigue-free performance in the most demanding conditions.

### HOW POLARIZED LENSES WORK



# CHARACTERISTICS/COMPONENTS

PURPOSE	Deliver mission-ready clarity by virtually eliminating glare from reflective surfaces
BALLISTIC PERFORMANCE	Meets or exceeds the following standards: <ul style="list-style-type: none"><li>MIL-PRF-32432A</li><li>ANSI Z87.1-2020 clause 7.1 Impact-Rated Protector Requirements (Z87+)</li><li>EN 166 standards</li></ul>
LENS COATINGS	<p>Revision's Ocumax sets the benchmark for next generation anti-fog coatings.</p> <ul style="list-style-type: none"><li>Maintains clarity in extreme conditions</li><li>Lasts 10 times longer than competing anti-fog solutions</li><li>Anti-Scratch coatings on the outside of the lens and anti-fog coatings on the inside</li></ul> <p><b>ANTI-FOG TEST:</b> 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 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> <p>*NOTE: Sawfly does not have OcuMax applied to the lens</p>
LENSES	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.

## MULTI-PLATFORM LENSES AVAILABLE

### SLINGSHOT

NEW!



### STINGERHAWK®

NEW!



### SAWFLY®



### SHADOWSTRIKE™



#### FEATURES LEGEND



Exceeds military ballistic impact requirements



Exceeds ANSI Z87.1 ballistic impact and optical requirements



Prescription ready with optional Rx Carrier



OcuMax® Anti-Fog Coating

[revisionmilitary.com](https://revisionmilitary.com)