

WX ALPINE

ACTIVE SERIES



ACALP02
 F: MATTE BLACK
 L: CAPTIVATE™ GREY (GREY BASE)



ACALP04
 F: MATTE BLACK AND TAN
 L: CAPTIVATE™ POLARIZED
 TUNGSTEN MIRROR (GREY BASE)



ACALP07
 F: MATTE TRANSLUCENT BLACK
 L: CAPTIVATE™ POLARIZED
 GREEN MIRROR (COPPER BASE)



ACALP09
 F: GLOSS CRYSTAL GREY
 L: CAPTIVATE™ POLARIZED
 BLUE MIRROR (GREY BASE)



ACALP14
 F: MATTE GRAPHITE GREY
 L: CAPTIVATE™ TUNGSTEN MIRROR (GREY BASE)

FRAME OPTIONS



MATTE BLACK MATTE BLACK/TAN MATTE TRANSLUCENT BLACK GLOSS CRYSTAL GREY MATTE GRAPHITE GREY

LENS OPTIONS



CAPTIVATE™ GREY (GREY BASE) CAPTIVATE™ POLARIZED TUNGSTEN MIRROR (GREY BASE) CAPTIVATE™ POLARIZED GREEN MIRROR (COPPER BASE) CAPTIVATE™ POLARIZED BLUE MIRROR (GREY BASE) CAPTIVATE™ TUNGSTEN MIRROR (GREY BASE)

PRESCRIPTION SPECIFICATIONS

WX ALPINE	Power Range	Single Vision Minimum PD	Progressive Minimum PD	Add Power Range
SHAMIR FREEFORM™	-4.50 TO +4.00	55	55	0.75 TO 3.50

The WX Alpine isn't just built for performance—it's built to take over. Aggressive by design, this frame means business in the harshest conditions.

The low-profile polymer frame is lightweight but refuses to break, and semi-hooked temples grip like a clenched fist, locking in when the action kicks up. Rubber nose pads and temple tips keep it glued to your face, whether you're tearing through terrain or grinding through the mission.

And when the heat rises, Venturi Suction technology optimizes airflow to prevent fogging during intense activities like cycling, running, or tactical operations.





This model features our CAPTIVATE™ lens technology.

CAPTIVATE™ is carefully engineered to filter light and elevate your visual performance by enhancing colors and contrasts and increasing clarity.

FEATURES

- Rx Ready
- Meets MIL-PRF-32432A Ballistic Impact Standard
- ANSI Z87.1+ Impact Protection/ Optical Standards
- ISO-12312-1 Certified
- 8-Base Lenses, High-Wrap Frames
- UVA/UVB Light Blocking
- Super-Tough Triloid Nylon Frame
- Dual-Injected Rubber Nose and Temple Tips
- Flow-Ventilation Technology
- CAPTIVATE™ lenses that filter out HEV (High Energy Visible Light)

ALSO INCLUDES

-  Black Zippered Case (DN800)
-  Microfiber Bag (DN900)

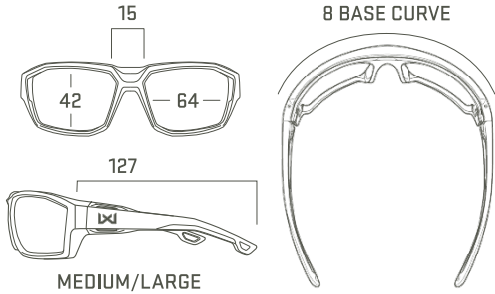
Wiley X, 2026 v1

SPECIFICATIONS

WX ALPINE



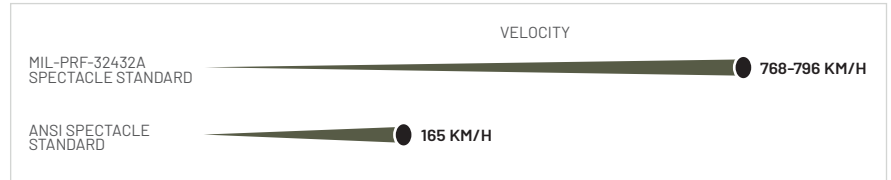
FIT



IMPACT PERFORMANCE

Founded on supplying military forces and law enforcement personnel with top-of-the-line ballistic eyewear, Wiley X continues to hold safety as our priority, making sure to meet international expectations and accredited test standards.

This model passes the following tests:



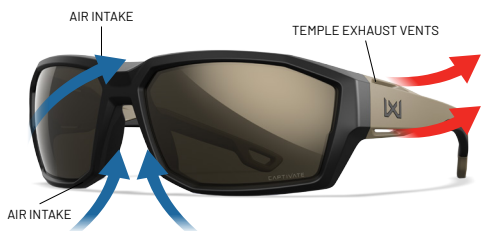
MIL-PRF-32432A APPROVED

For some of our eyewear we test it to meet or exceed the MIL-PRF-32432A. Like the MIL-PRF-32432(GL) this is also a test to ensure the user's protection against ballistic fragmentation, and the eyewear and goggles must also withstand this impact without shattering or separating. According to MIL-PRF-32432A, eyewear must withstand a .15 caliber projectile fired at it at 786-796 km/h, whereas for goggles it is a .22 caliber projectile fired at it at 636-647 km/h.



ANSI HIGH-VELOCITY IMPACT TEST

Wiley X ANSI Z87.1+ frames and lenses must withstand the impact of a 6.35 millimeter diameter steel ball. For spectacles, the projectile must be traveling 45-48 m/s and for goggles, the projectile must be traveling at 76-79 m/s.



FLOW VENTILATION TECHNOLOGY

Designed to work as hard as you do, the WX Alpine channels air through the frame to sweep away heat and moisture, venting it out the temples for clear, fog-free performance in every environment.