





NHY TEST?

PROTECTING YOU FROM WHAT YOU DIDN'T SEE COMING

According to the Center for Disease Control, there are more than 10,000 eye injuries in North America every day. The Department of Labor has reported that approximately 2,000 of these injuries require medical treatment and time off work, and the Bureau of Labor says 85% of these cases require up to 5 days off work.

While it is not surprising that eye injuries happen on the job site, many are shocked to learn 63% of all eye injuries happen away from work; 47% at home and 16% while playing sports. In an effort to decrease these statistics, the American National Standards Institute (ANSI) created a series of voluntary tests that determine the durability of safety eyewear.

Shown here are some of the many tests required by ANSI and Military Combat Eye Protection Systems (MCEPS). Protective spectacles must pass all of these tests, and more, to be considered compliant with current ANSI and/or MCEPS standards. All Edge Eyewear glasses are independently tested by the accredited COLTS Laboratories.

STANDARDS





WHAT IS ANSI Z87.1+2010?

Z87.1+2010 is the American National Standards Institute's (ANSI) most current standard for high impact eye protection. In 1922, the War Department, Navy Department, and National Bureau of Standards created the first edition of the Z2 Standard for eye and head protection. Over many decades, these testing standards have been revised, improved, and renamed – resulting in today's ANSI Z87.1-2010 requirements, which are enforced by OSHA. Edge Eyewear has added a "+" to our Z87.1 markings to indicate that our eyewear is compliant with the high impact level of the standard, which is referred to as "Z87+".

WHAT IS MILITARY MCEPS GL-PD 10-12? (BALLISTIC STANDARD)

The current Military Combat Eye Protection Systems (MCEPS) standard is called MCEPS GL-PD 10-12, which superseded the MIL-PRF-31013 standard in April of 1996. This standard contains a series of tests that are much more intense than ANSI's, such as ballistic fragmentation tests, to simulate projectiles and other dangers faced in combat.

PACT TESTS (+)

are some of the many tests required for compliance with the ANSI Standard



150 ft/s (102 mph): ANSI Z87.1+2010

660 ft/s (450 mph): Military MCEPS GL-PD 10-12



HIGH VELOCITY IMPI

Spectacle frames and lenses must be capable of resisting impact from a 6.35 mm (.25 in) diameter steel ball traveling at a velocity of 45.72 m/s (150 ft/s).

(ANSI Handbook: Section 6.2.3)

MILITARY MCEPS TEST

The process applied in the High Velocity Impact test is used, but the speed is increased to 660 ft/s.



Often referred to as "BALLISTIC" standard







HIGH MASS IMPACT

Spectacle frames and lenses must be capable of resisting a 500 g (17.6 oz) spike dropped from a height of 127 cm (50 in). (ANSI Handbook: Section 6.2.2)



PENETRATION TEST

Lenses must be capable of resisting penetration by a weighted needle with a total weight of 44.2 g (1.56 oz) dropped from a height of 127 cm (50 in).

(ANSI Handbook: Section 6.2.4)

WHAT CONSTITUTES A FAILURE?

When each test is conducted as indicated in ANSI Handbook Sections 6.2.2, 6.2.3, and 6.2.4, a complete device will fail if any of the following occurs:

- Fracture of the lens
- Penetration of the rear surface of the lens
- A piece fully detaches from the inside of the spectacle
- Lens is not retained by the frame
- Lens and/or frame touches the eye area, even if the glasses remain intact



Penetration Tests

OPTICAL TESTS

Shown here are some of the many tests required for compliance with the ANSI Standard

RESOLVING POWER TEST

The Resolving Power Test measures the ability of a lens to form separate, distinct images of objects that are close together when viewed from 35 feet away.

What constitutes a failure?

Inability to distinguish three separate lines at the **20-line mark** on an NBS pattern, both vertically and horizontally

(ANSI Handbook: Section 5.1.4)



1

LUMINOUS TRANSMISSION TEST

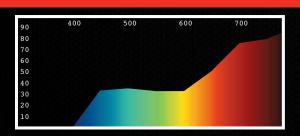
The Luminous Transmission Test measures Visual Light Transmission (VLT), which is the percentage of light that passes through a lens.

What are the requirements?

Clear: Must have a minimum of 85% VLT

Tinted: Must have a minimum of 8% and a maximum of 85% VLT

(ANSI Handbook: Sections 5.1.2 & 7.1.2)



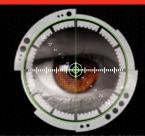
ASTIGMATISM TEST

The Astigmatism Test looks for improper lens curvature or flat areas that create refractive power and/or cause image shifting.

What constitutes a failure?

≥ .06 diopters difference

(ANSI Handbook: Section 5.1.4)



3

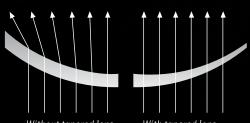
PRISMATIC POWER TEST

The Prismatic Power Test measures the angular deviation of a light ray after it passes through a lens. This is similar to the way light refracts and bends through a prism, causing images to shift.

What constitutes a failure?

≥ .5 diopters of deviation

(ANSI Handbook: Section 5.1.4)





Without tapered lens

With tapered lens

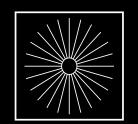
REFRACTIVE POWER TEST

The Refractive Power Test measures the ability of a lens' entire surface area to focus on the rays of a sunburst pattern without blurring, blending, or bending the lines.

What constitutes a failure?

Refraction of light ± .06 diopters

(ANSI Handbook: Section 5.1.4)







For more info see ANSI Handbook REQUIRED MARKINGS - SECTION 5.4 TABLE A

LENS MARKINGS

Company Initials or Log – "E" signifies Edge Eyewear Impact Rating – "Z87+" indicates high impact compliance Additional Lens Filtration – "5" stands for Special Purpose

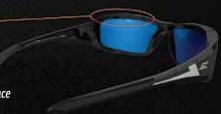


Safety Standard to Which Glasses Comply - "Z87+" indicate high impact compliance



FRAME MARKINGS

Company Initials or Logo – "E" signifies Edge Eyewear
Safety Standard to Which Glasses Comply – "Z87+" indicates high impact compliance



COVERAGE

For more info see ANSI Handbook COVERAGE - SECTION 5.2.5 and ANNEX D - "RULE OF 10s"



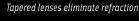
TASK & FIT SOLUTIONS

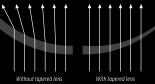
ALL EDGE EYEWEAR INCLUDES:

TPR TECHNOLOGY

Thermoplastic rubber (TPR) is a soft and pliable compound that increases its grip as it becomes warm or moist from perspiration. This technology is used in temple tips and nose pads to prevent slipping and keep glasses on the face.

LENS TECHNOLOGY

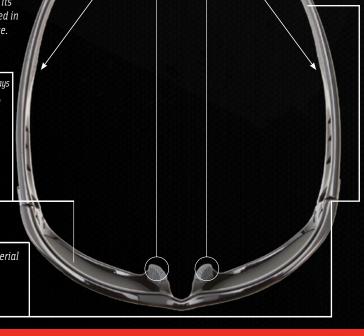




- Lenses filter 99.9% of UVA/UVB/UVC rays
- Fog resistant lenses improve visibility
- Triple dipped anti-scratch coating
- Polycarbonate lenses comply with:
- ANSI Z87.1+2010
- Military MCEPS GL-PD 10-12

FRAME TECHNOLOGY

- Frames are made with a flexible and durable TR90/Nylon compound material
- Wrap-around frame style has no side shield distortion
- Straight temple arms rest comfortably on the head and don't pinch



OPTIONAL FEATURES:



VAPOR SHIELD ANTI-FOG

Most situations can be handled with a standard Anti-Fog lens, but for extreme environments Edge Eyewear developed a revolutionary, military grade anti-fog coating called "Vapor Shield." It is absolutely impervious to fog.



STANDARD ANTI-FOG

Anti-Fog coating offers increased clarity in humid, hot, or cold circumstances.

VAPOR SHIELD LENSES HAVE PASSED The following laboratory tests:

- -44°F for 15 minutes
- Transition from -44°F to 76°F
- · 125°F with 80% humidity



To see Vapor Shield in action scan or visit:

unutuhe com/theEdgeEuewear



MAGNIFIERS

Safety means more than just covering the eyes; it is also about optical clarity. Edge Eyewear's bifocal reading glasses are perfect for intricate work and viewing finite details. They are available in three magnification powers (1.5, 2.0, and 2.5) and with polarized lens technology.





FOAM GASKET LINING

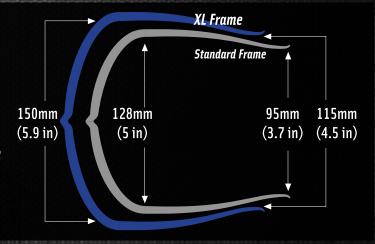
A foam gasket is essential to safety in environments with high levels of airborne debris, dust, or wind. By creating a seal, this technology keeps foreign particles out of the glasses and away from the eyes.





XL (WIDE) FIT

Head size varies from person to person, and certain glasses can present a problem for larger heads; some people find standard-sized glasses to be too small on the face or tight in the temples. The solution is a wider frame that not only feels comfortable, but looks natural.





MULTI-FIT

Multi Fit glasses, also known as Asian Fit, are specifically designed to fit a variety of facial and nose bridge structures. With the addition of an adjustable nosepiece, a perfect fit can be achieved by bending each flexible nose pad inward, outward, forward, or backward.





WELDING

Welders, cutting torches, germicidal lamps, and other man-made UV sources can expose the eyes to UVC rays, the most harmful type of ultraviolet radiation. Edge Eyewear's welding lenses protect the cornea from intense, long-term exposure to infrared light.



FITS OVER R

Visual clarity is essential to safety, and for some, a magnifier lens isn't enough to read or see finite details. Edge Eyewear's larger safety glasses fit comfortably over prescription glasses.



LADIES STYLE

Ladies glasses are designed to meet fashion standards for women, while also maintaining their safety rating. They won't ride on the cheekbones, don't touch the eyelashes, and are made with materials that will not snag the hair.

LENS TECHNOLOGY

300 350 400 450 500

UV PROTECTION

Ultraviolet radiation can cause serious damage to the eyes. Edge Eyewear lenses filter out dangerous UVA, UVB, and UVC rays for optimal safety.

UVA (315–380 nm) While they are the least intense, UVA rays account for the majority (more than 90%) of UV radiation reaching the earth and they remain constant throughout the year. Exposure to high levels of this light without proper sunglass lens filtration may cause damage to all layers of the cornea.

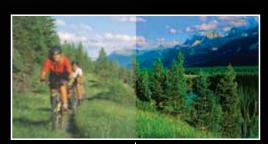
UVB (280–315 nm) UVB rays are the main cause of sunburn and are strongest in the summer. Permanent retina or lens damage can result from exposure to high levels of this light without proper sunglass lens filtration.

UVC (180–280 nm) The most harmful type of ultrviolet radiation comes from UVC rays. Fortunately, the ozone layer keeps most of the sun's UVC radiation from reaching the earth, but some man-made UV sources, such as welders and cutting torches, do emit UVC rays. High levels of this light without proper eye protection may result in photokeratitis, often referred to as "welder's flash."

All Edge Eyewear lenses contain light-reflecting compounds that form a physical barrier on the lens to reflect and scatter UV waves. This technology offers 99.9% UV protection, which is the best level of protection on the market.

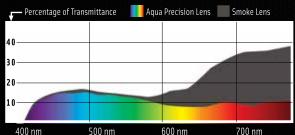
AQUA PRECISION LENS

Aqua Precision technology, originally developed by NASA, was first used on astronaut helmet visors and the windows on satellite portholes. Edge Eyewear is the **first company ever** to offer safety glasses that feature Aqua Precision lenses. The unique properties of this lens effectively block the transmission of infrared light while also reducing excess blue and red light on both ends of the visible light spectrum. The result is ultimate optical clarity and contrast, especially in the brightest light conditions.



Without Aqua Precision Lens

With Aqua Precision Lens



The graph above shows how Aqua Precision lenses reduce red and infrared light transmission, as compared to normal sunglasses with smoke lenses.

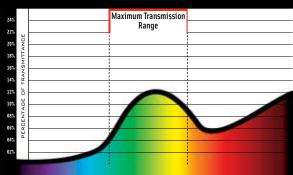
G-15 LENS

The U.S. Air Force engineered this specialized technology for use in aviator lenses during the 1950s. Through extensive experimentation with the light spectrum, it was found that transmission of green and yellow light (the two colors best perceived by the human eye) could be maximized at 550 nanometers. The outcome is a neutral and true-to-life perspective, which results in a noticeable cooling sensation for the eyes. Edge Eyewear is the **first company ever** to offer a safety-rated G-15 lens.



Without G-15 Lens

With G-15 Lens

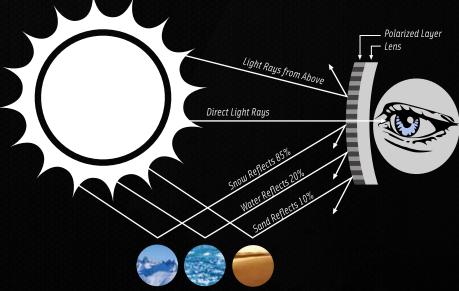


600 750 800



POLARIZED LENS

In 1999, Edge Eyewear became the **first company ever** to offer polarized lenses for safety glasses. Polarized lenses feature a special filtering layer that **blocks reflected light from below and glare from above**. By allowing only direct light to enter, this lens technology maximizes the ability to see without excessive blinding light.



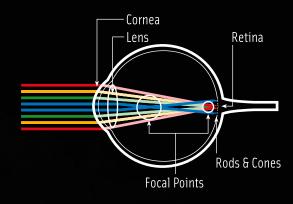


Without the Polarized Lens

With the Polarized Lens

BLUE LIGHT FILTER LENS

Blue light enters the eye in short wavelengths, causing it to be focused too far in front of the retina. The result is a blue blur that can cause eye strain, particularly while driving. Copper, amber, and yellow-colored lenses reduce blue light to give greater depth perception and improve optical clarity. Edge Eyewear is the first company ever to offer Blue Light Filter lenses for safety glasses, which offer a brighter and sharper view of surroundings.





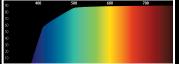
Without Blue Light Filter

With Blue Light Filter

LIGHT TRANSMISSION GRAPHS

ALL EDGE EYEWEAR LENSES PROVIDE 99.9% UV PROTECTION - THE HIGHEST LEVEL OF PROTECTION ON THE MARKET

CLEAR is the classic lens color for safety glasses. Clear lenses offer the greatest amount of visible light transmission, making them ideal for indoor and low light conditions.

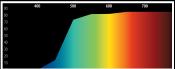






85% Light Transmission

YELLOW lenses make dull, overcast, and foggy conditions appear brighter and filter low levels of blue light. This lens color increases depth perception and contrast during dawn or dusk activities, including driving. (See Blue Light Filter Lens, page 9)

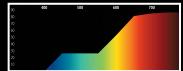






80% Light Transmission

AMBER lenses make variable light conditions appear brighter and filter medium levels of blue light. Amber coloring increases depth perception and contrast during activities where light is flat or contrast is minimal, such as working in the snow or skiing. (See Blue Light Filter Lens, page 9)

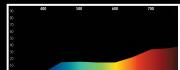






57% Light Transmission

SMOKE lenses provide the perfect all-around tint for bright light conditions. This popular lens color blocks the brightest sun rays and glare without producing any color distortion.

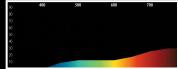




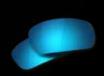


16% Light Transmission

BLUE MIRROR lenses reflect light in bright conditions, decrease visible brightness, and reduce glare. A blue-colored mirror coating adds a highly reflective layer to the light-blocking properties of a smoke base tint.

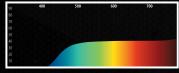






12% Light Transmission

ANTI-REFLECTIVE lenses are great for indoor and outdoor conditions. A light silver mirror coating on a clear lens reflects light that hits the lens' surface, resulting in a reduction of reflection and glare.

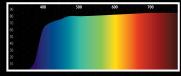






65% Light Transmission

LIGHT BLUE lenses decrease eye fatigue that results from yellow light. They are perfect for use in settings with yellow incandescent, yellow fluorescent, or sodium vapor lighting.

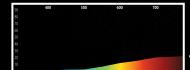






69% Light Transmission

COPPER lenses make bright and variable conditions appear sharper and filter high levels of blue light. This "Blue Light Filter" lens relieves eye fatigue by increasing depth perception and contrast, making it the ideal tint for daytime driving and golfing. (See Blue Light Filter Lens, page 9)

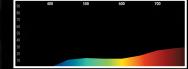






8% Light Transmission

SILVER MIRROR lenses reflect light in bright conditions, decrease visible brightness, and reduce glare. A silver-colored mirror coating adds a reflective layer to the light-blocking properties of a smoke base tint.

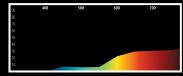






13% Light Transmission

ROSE MIRROR lenses reflect light in bright conditions, reduce glare, and sharpen details in flat light. A light silver mirror coating adds a reflective layer to the warming properties of a rose-colored base tint.







11% Light Transmission

CHOOSE A LENS FOR THE FOLLOWING CONDITIONS:



Conditions





Snowy or High Altitude Conditions



Water



Liaht Weldina & Torch Cutting



Partly Cloudy Conditions



Hazy Conditions



Desert Conditions

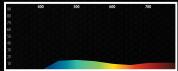


Cloudy, Snowy, or High Altitude Conditions



Indoor or Low Light Conditions

ROUA PRECISION RED lenses offer ultimate visual clarity and contrast in bright light conditions. A flame-colored mirror coating adds glare reflection to an Aqua Precision lens – a clear lens infused with anti-reflective ions, rather than a lens created by a layering process. This is the same optical technology created by NASA for helmet visors and satellite portholes. (See Aqua Precision Lens, page 8)

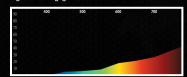






13% Light Transmission

NZED COPPER lenses make bright and variable conditions appear brighter, and filter high levels of blue light. This "Blue Light Filter" lens relieves eye fatigue by increasing depth perception and contrast, making it the ideal tint for daytime driving and golfing. The addition of a polarizing filter increases clarity by reducing glare.

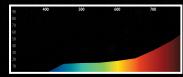






8% Light Transmission

POLARIZED SMOKE lenses provide the perfect all-around tint for bright light conditions. This popular lens color blocks the brightest sun rays without producing any color distortion. The addition of a polarizing filter increases clarity by reducing glare.



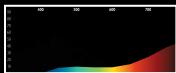




14% Light Transmission

POLARIZED AQUA PRECISION BLUE lenses offer ultimate visual

clarity and contrast in bright light conditions. A blue-colored mirror coating adds glare reflection to an Aqua Precision lens – a clear lens infused with anti-reflective ions. This is the same optical technology created by NASA for helmet visors and satellite portholes. The addition of a polarizing filter results in the greatest reduction of glare. (See Aqua Precision Lens, page 8)





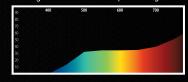


10% Light Transmission

[LEARN MORE ABOUT POLARIZED LENS TECHNOLOGY ON PAGE 9]

POLARIZED YELLOW lenses make low light, overcast, and foggy

conditions appear brighter and filter low levels of blue light. This lens color increases depth perception and contrast during dawn or dusk activities, including driving. The addition of a polarizing filter increases clarity by reducing glare.





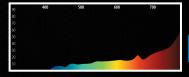




36% Light Transmission

RIZED GRADIENT SMOKE lenses have a vertical smoke-

to-clear tint that equalizes harsh light from above and soft light from below. A favorite for daytime reading and driving. The addition of a polarizing filter increases clarity by reducing glare.



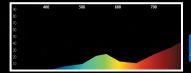




16% Light Transmission

POLARIZED G-15 SILVER MIRROR lenses provide contrast and

image definition while maintaining a neutral, true-to-life perspective. A silver mirror coating adds a reflective layer to the cooling properties of a green-colored base tint, a technology pioneered by the U.S. Air Force. The addition of a polarizing filter increases clarity by reducing glare. (See G-15 Lens, page 8)

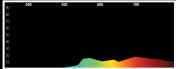






11% Light Transmission

IR3 WELDING lenses filter low levels of intense infrared light produced during gas welding, brazing, torch cutting, etc. These green tinted welding lenses provide protection from harmful UVC rays.







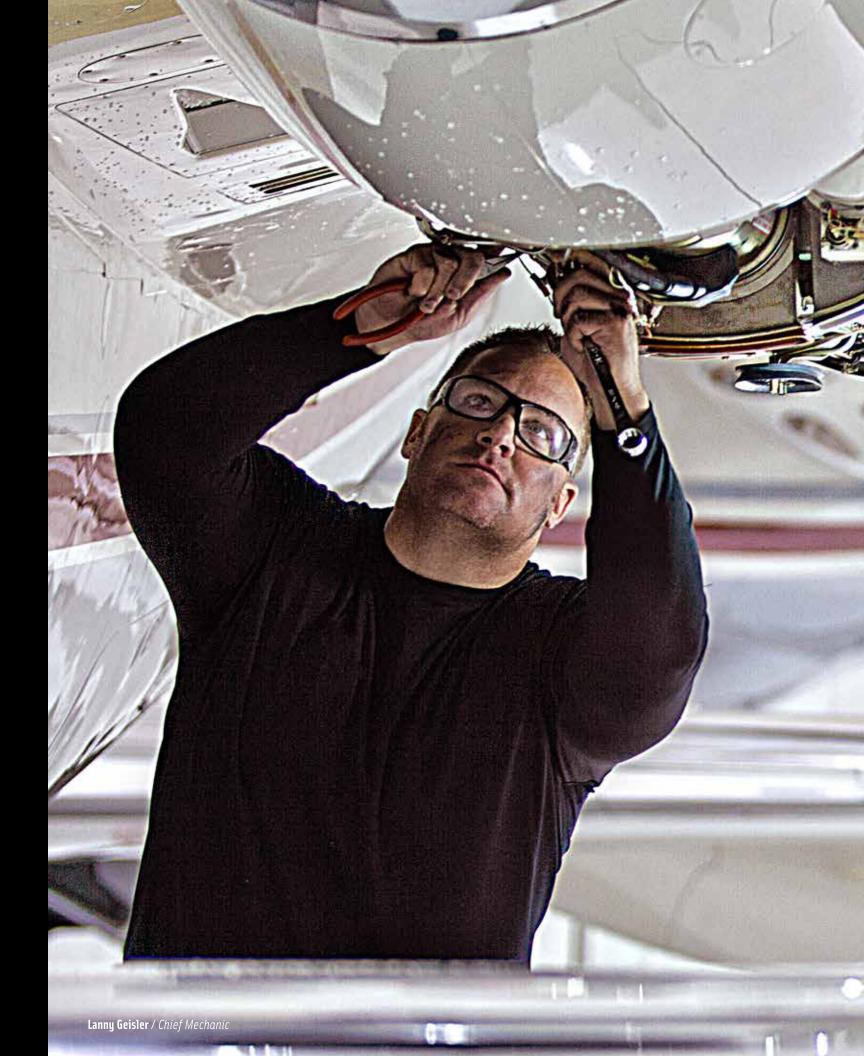
12% Light Transmission

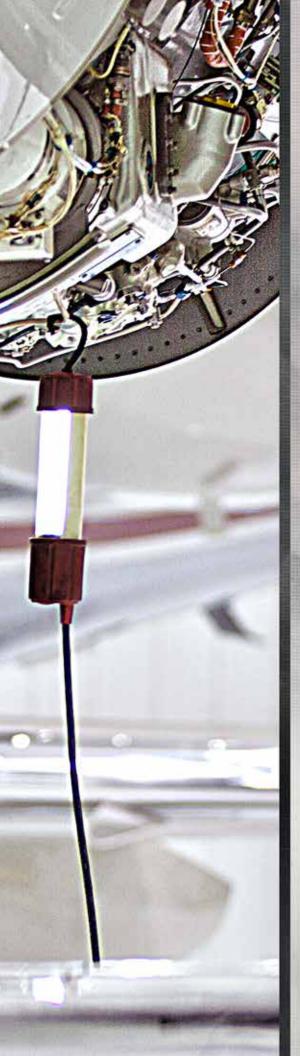
lenses filter medium levels of intense infrared light produced during gas welding, brazing, torch cutting, etc. These dark green tinted welding lenses provide extra protection from harmful UVC rays.











CARAZ EXTRA LIGHT WEIGHT AT ONLY 22.6 GRAMS



POLARIZED



THZ216 Polarized Smoke

STANDARD

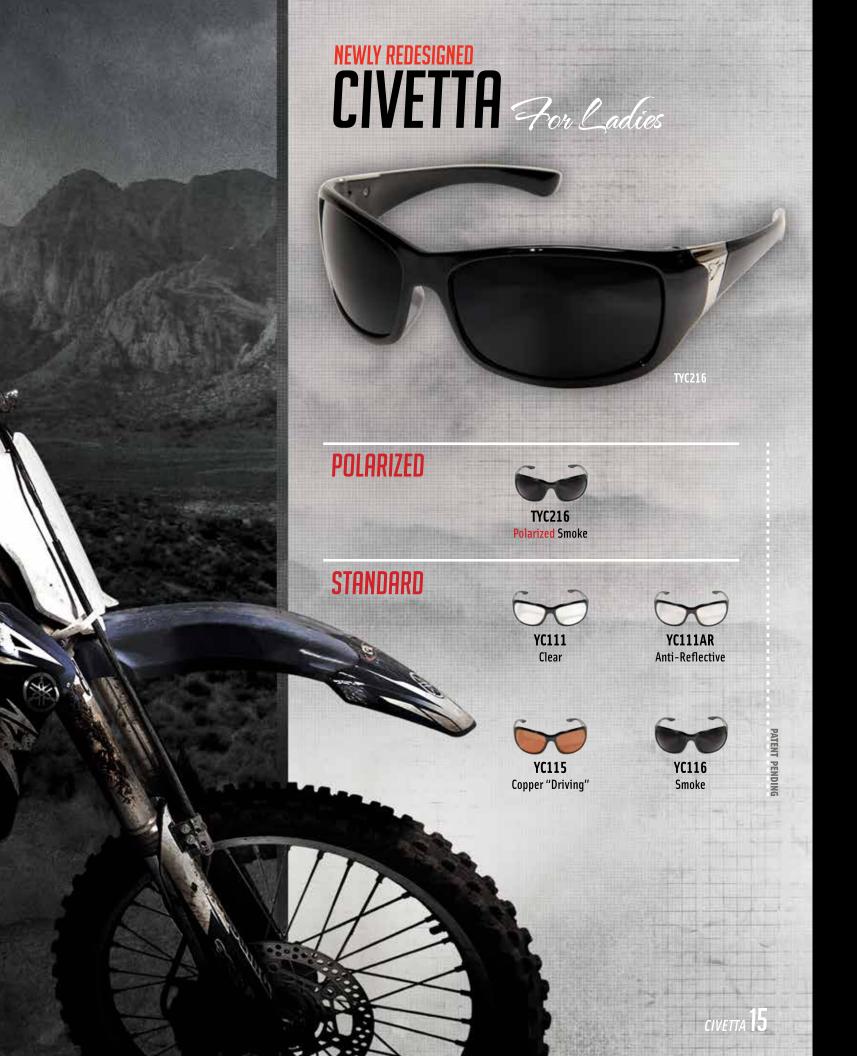


HZ111AR Anti-Reflective











BRAZEAU



POLARIZED



TXB215

Polarized Yellow

Polarized Copper "Driving"



TXBG216 **Polarized Gradient Smoke**



TXB21-G15-7 Polarized G-15 Silver Mirror

STANDARD



XB111AR Anti-Reflective



XB115 Copper "Driving"



XB116 Smoke



XB117 Silver Mirror



XB118

Blue Mirror



XBAP119 Aqua Precision Red Mirror

BRAZEAU TORQUE



TXB236

Polarized Smoke



XB136 Smoke

BRAZEAU WHITE











RECLUS



POLARIZED



TSRG216 **Polarized** Gradient Smoke



TSR21-G15-7 Polarized G-15 Silver Mirror



Polarized Aqua Precision Blue Mirror



STANDARD



SR111AR Anti-Reflective



SR115 Copper "Driving"



SR117 Silver Mirror











INTERCHANGEABLE LENS SYSTEM

All lens options available at www.edge-eyewear.com or call (866)953-7325 to order



POLARIZED



TSDK215
Polarized Copper "Driving"



TSDK216
Polarized Smoke



Polarized G-15 Silver Mirror



Polarized Aqua Precision
Blue Mirror

STANDARD



SDK115 Copper "Driving"





SDK117 Silver Mirror



SDK118 Blue Mirror



SDKAP119 Aqua Precision Red Mirror



9403 Interchangeable Lens Pack Includes: Anti-Reflective & Yellow

EDGE-FLEX PATENT 7, 452, 071 B2 PATENT D597122





KHOR CAMO KITS



FOREST CAMO KIT



TSDK21CK
Polarized Smoke

Also includes items listed below:



DIGITAL CAMO KIT



Also includes items listed below:

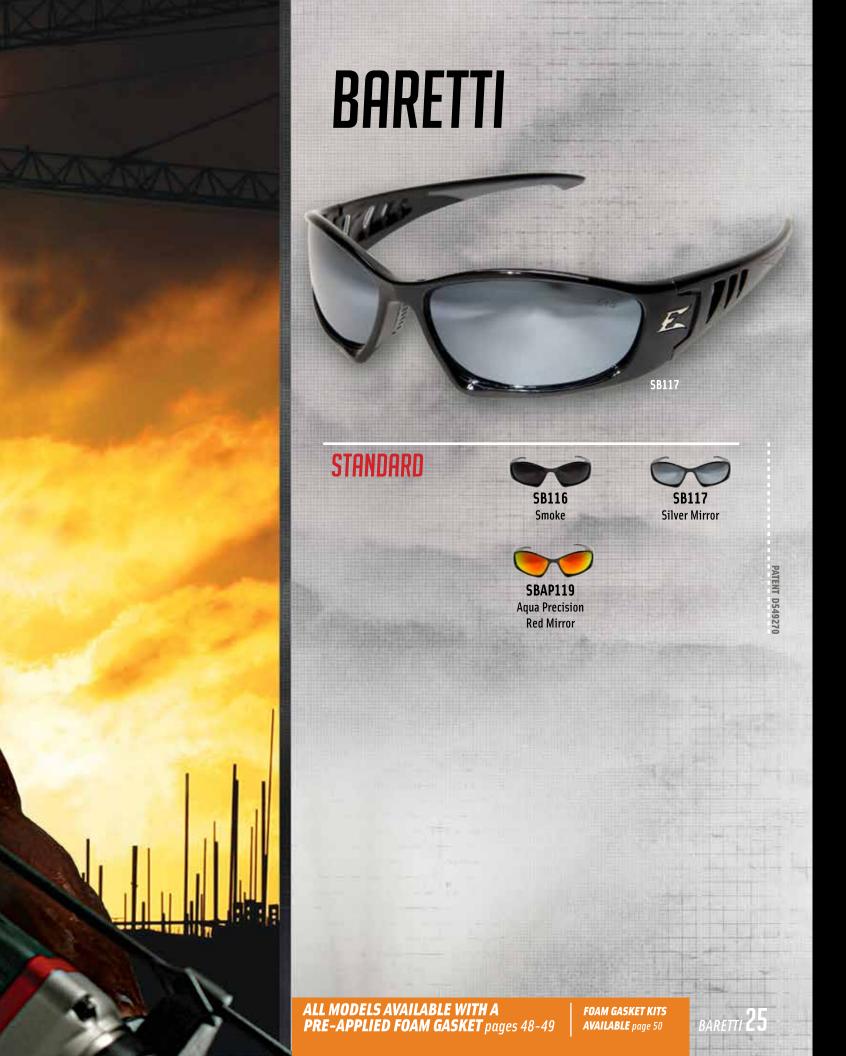


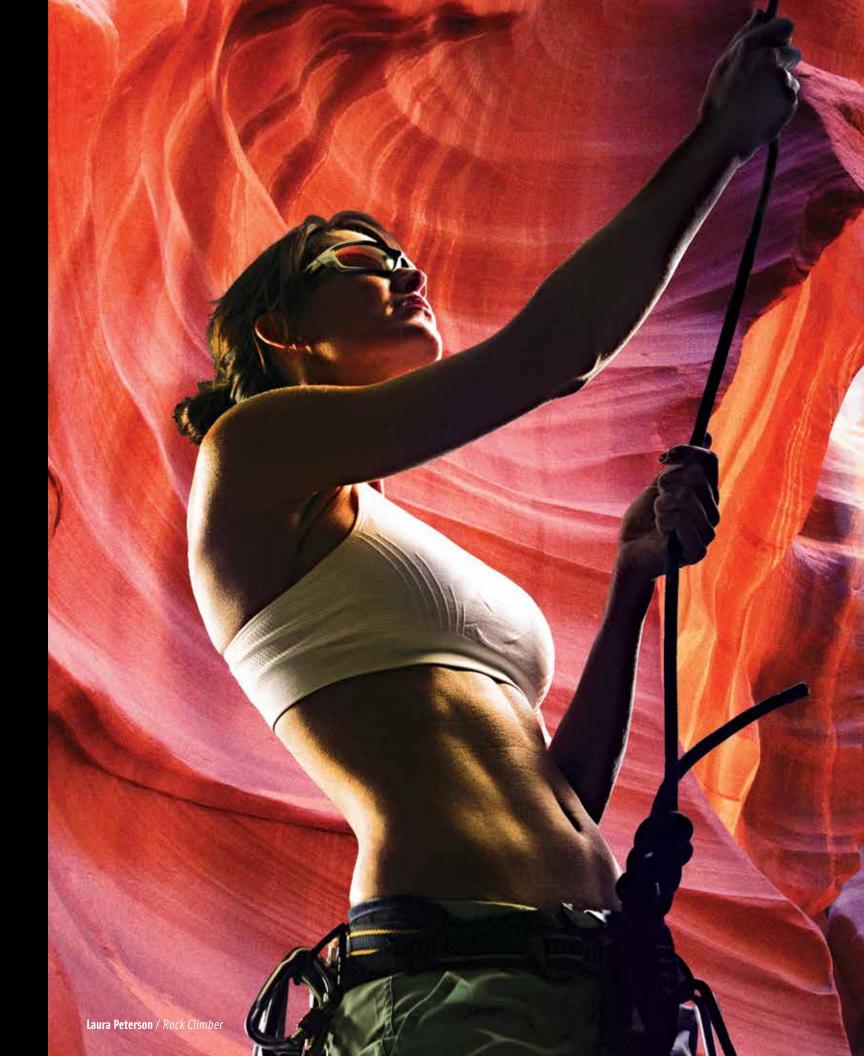
Interchangeable Yellow and Anti-Reflective Lenses with Lens Bag

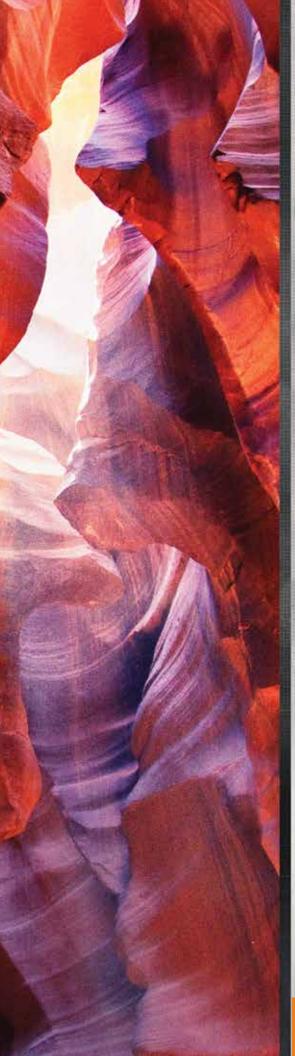
KHOR CAMO 23

EDGE-FLEX PATENT 7, 452, 071 B2 PATENT D597122









KAZBEK



POLARIZED

WITH MATTE BLACK FINISH



TSK215 Polarized Copper "Driving"



TSK216 Polarized Smoke



TSK21-G15-7 Polarized G-15 Silver Mirror



TSKAP218 **Polarized Aqua Precision** Blue Mirror









MULTI-FIT WITH VAPOR SHIELD ANTI-FOG



SK116VS-AFT Smoke



STANDARD











SKAP119 **Aqua Precision**

SK118 Blue Mirror

Red Mirror

ALL MODELS AVAILABLE WITH A **PRE-APPLIED FOAM GASKET** pages 48-49

FOAM GASKET KITS AVAILABLE page 50

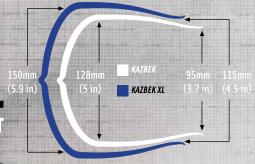
EDGE-FLEX PATENT 7, 452, 071 B2







EXTRA WIDE FIT





POLARIZED

WITH MATTE BLACK FINISH



TSK-XL215
Polarized Copper "Driving"



TSK-XL216
Polarized Smoke

MIIITI-FIT

ADJUSTABLE NOSEPIECE "ISLANDER FIT"







SK116-IFT Smoke

NEW! VAPOR SHIELD ANTI-FOG

AVAILABLE AUGUST 1ST



SK-XL111VS Clear



SK-XL113VS Light Blue



SK-XL112VS Yellow



SK-XL116VS Smoke

STANDARD



SK-XL116 Smoke



Clear

SK-XL117 Silver Mirror

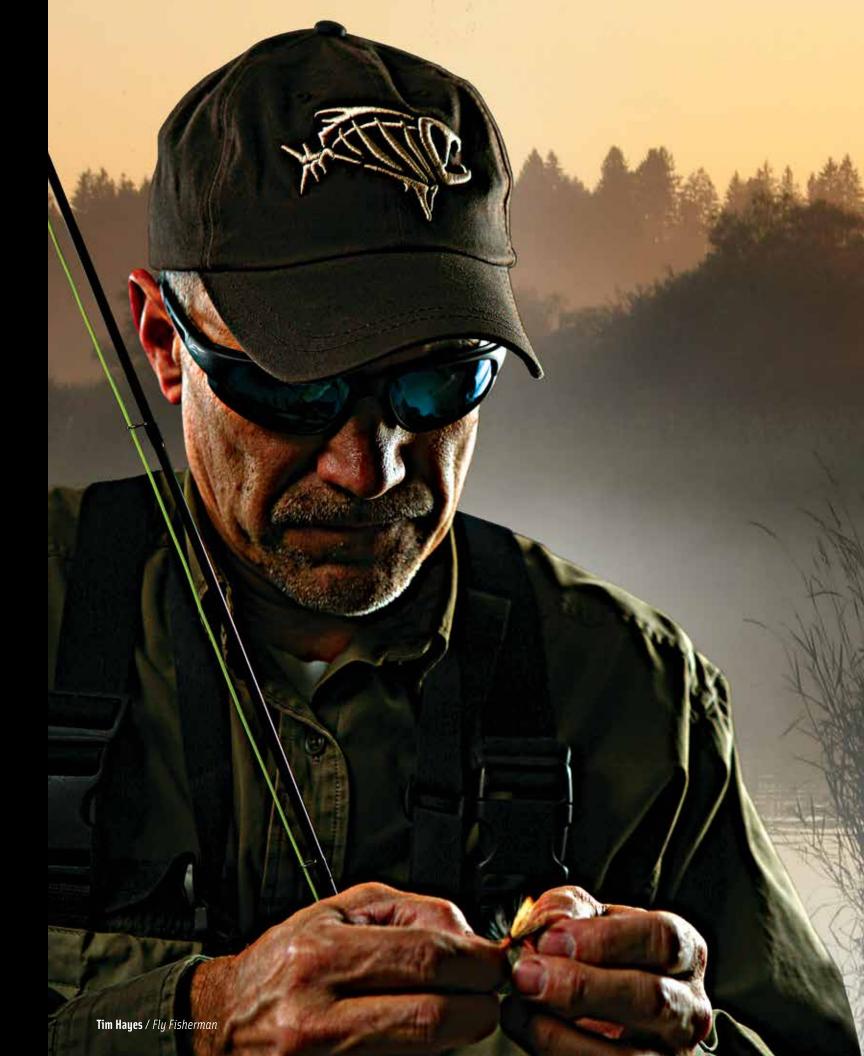


SK-XL112 Yellow



SK-XL118 Blue Mirror EDGE-FLEX PATENT 7, 452, 071 B2

PATENT D549268



DAKURA



POLARIZED WITH MATTE **BLACK FINISH**







TSM215 Polarized Copper "Driving"



TSM216 Polarized Smoke



Polarized Yellow

TSM21-G15-7 Polarized G-15 Silver Mirror



TSMAP218 **Polarized Aqua Precision** Blue Mirror





Clear

SW114

Amber







Anti-Reflective



SW115

SW116 Smoke

Copper "Driving"



SW118

Blue Mirror

SW119 **Rose Mirror**





ALL MODELS AVAILABLE WITH A





DAKURA SPECIAL PURPOSE LENS



VAPOR ANTI-FOG



Clear





SW112VS Yellow





Light Blue



SW116VS Smoke

STANDARD ANTI-FOG





WELDING



SW11-IR3 IR 3.0 Light Welding



IR 5.0 Medium Welding





DAKURA



POLARIZED CAMO



TSM215CF **Polarized Copper "Driving"**



TSM216CF **Polarized Smoke**

STANDARD CAMO



SW112CF Yellow



SW116CF Smoke











Smoke



SW128 Blue Mirror





SW116F Smoke

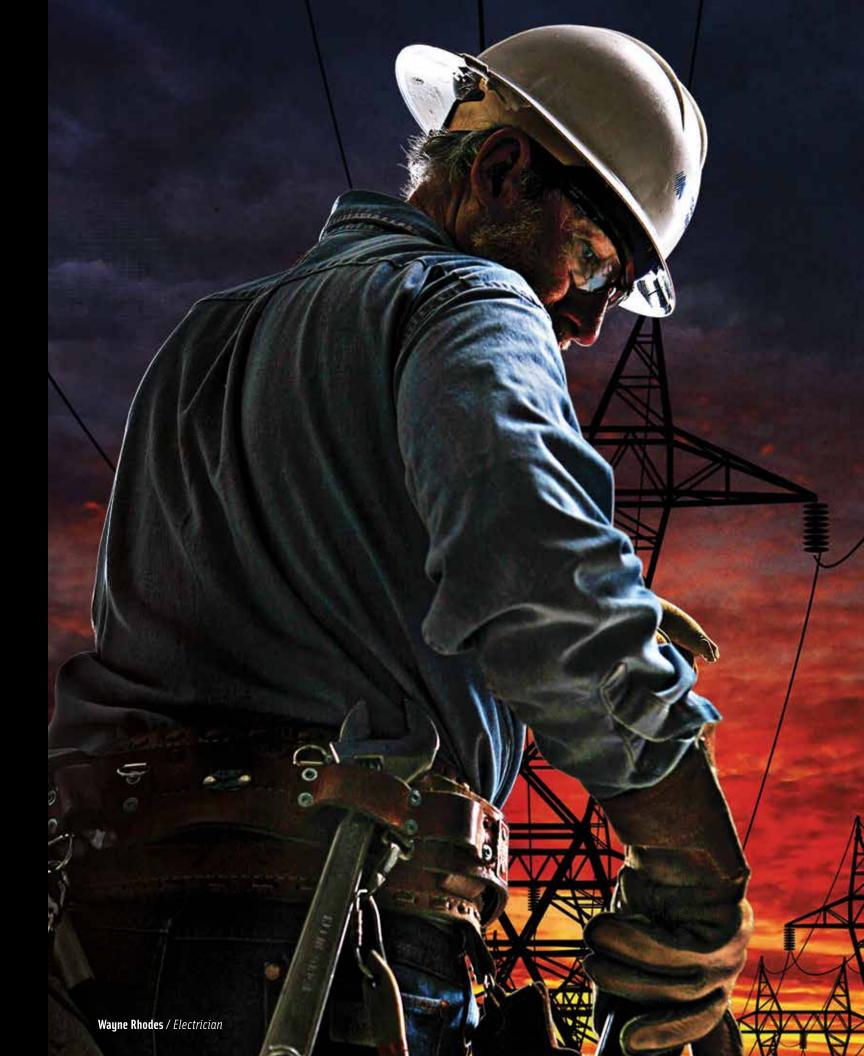
PATENT PROTECTED













ZORGE



STANDARD



DZ111 Clear



DZ111AR Anti-Reflective



DZ112 Yellow



DZ113 Light Blue



DZ114 Amber



DZ116 Smoke



DZ117 Silver Mirror

MAGNIFIERS



DZ111-1.5 Clear 1.5 Magnification



2.0 Magnification



DZ111-2.5 Clear 2.5 Magnification



Clear

DZ116-2.0 Smoke 2.0 Magnification

POLARIZED Magnifiers



Polarized Smoke 2.0 Magnification

WELDING



DZ11-IR3 IR 3.0 Light Welding



DZ11-IR5 IR 5.0 Medium Welding





BANRAJ



STANDARD



DB111 Clear



DB116 Smoke

SAVOIA



STANDARD



AKE111 Clear



AKE116 Smoke





OSSA FITS OVER PRESCRIPTION GLASSES



STANDARD





XF116-L Smoke

PATENT 29-353-139





GOGGLES

CAYESH Light Weight Indirect Vented Splash Goggle



SPEKE Low Profile Rx Insert Goggle



GOLAN Low Profile Vented Goggle



PRE-APPLIED GASKET GLASSES

A **Foam Gasket** is essential to safety in environments with high levels of airborne debris, dust, or wind. By creating a "seal", this technology keeps foreign particles away from the eyes.

Available on the following styles:







GSW115CF Copper "Driving"



GSW116CF Smoke



GSW126 Smoke



GSW128 Blue Mirror



GSW116F Smoke



GTSK215 **Polarized** Copper "Driving"



GTSK216 **Polarized** Smoke



GTSK21-G15-7 Polarized G-15 Silver Mirror



GTSKAP218 **Polarized Aqua Precision Blue Mirror**



GSK111-AFT Clear



GSK116-AFT Smoke



GSK111VS-AFT Clear



GSK116VS-AFT Smoke



GSK116 Smoke



GSK117 Silver Mirror



GSK118 Blue Mirror



GSKAP119 **Aqua Precision Red Mirror**





GTSK-XL215 **Polarized** Copper "Driving"



GTSK-XL216 **Polarized** Smoke



GSK111-IFT













GSK-XL111





GSK116-IFT

Smoke

GSK-XL113VS Light Blue



GSK-XL111VS

Clear

GSK-XL116VS Smoke



Clear

GSK-XL117

GSK-XL118

Blue Mirror



GSK-XL112 Yellow



Smoke



GSBAP119 **Aqua Precision Red Mirror**



BARET

PRE-APPLIED GASKETS **49**





GSB117 Silver Mirror

ACCESSORIES

9810

Edge Hard Case



9802

Lens Cleaning Bag

Foam Gasket Kits

An easy-to-apply, self-adhesive foam gasket lining

STEP 1

Remove paper adhesive cover

STEP 2

Apply foam gasket to a clean frame

STEP 3

Apply Anti-Fog spray as directed on bottle

Available in four different frame styles:

9418

Dakura Foam Kit

9419

Kazbek Foam Kit

9420

Kazbek XL Foam Kit

9421

Baretti Foam Kit



Each self-adhesive foam gasket kit includes one bottle of anti-fog spray.



9409

Anti-Fog Spray (20 count w/ POP Display)

9750Basic Lanyard

9751

3 Accessory Lanyard



DISPLAYS & DISPLAY ACCESSORIES

*Glasses Not Included With Displays

Headers

Designed for the 9914 Display

9919 Polarized 9923 Industrial

9971 Tactical 9972 Military

















18 610



9940 **Pegboard Planogram** 4' x 4'







Clam Shell Packaging Available for All Eyewear contact customer service for more info:

customerserivce@wolfpeak.net



MARKETING ACCESSORIES



LIMITED SUPPLY!

9505 Fenrir T-Shirt

Fenrir T-Shirt (Black) L, XL, XXL

Back

LIMITED SUPPLY

9504 Anubis T-Shirt (Black) XL, XXL

Back

9501-L/XL 9501-S/MEdge Hat
(Black)

Edge T-Shirt (Ash) M, L, XL, XXL

Front

Back

LIMITED SUPPLY!

9511 Edge Beanie (*Black*)

Front

Front

9212 Motocross Poster 24" x 36"

9213Tactical Poster 24" x 36"

THE JUB

CHINE

9214Work Safe Poster 24" x 36"





CAMO, SILVER, FLAME PG. 35 DELANO G2 PG. 37 KIROVA PG. 39 ZORGE PG. 41 BANRAJ PG. 43 SAVOIA PG. 43 OSSA PG. 45 CAYESH, SPEKE, GOLAN PG. 47

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