

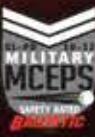


PDGEX

SAFETY EYEWEAR

287.1 + 2015
ANSI
SAFETY RATED

INDEPENDENTLY
TESTED AND
COMPLIANT
as certified by
COLTS



DON'T FOG UP!



VAPOR SHIELD LENSES

have passed the following lab tests with no fogging:

-44° for 15 minutes

Transition from -44°F to 76°F

Transition from 76°F to -44°F

125°F with 80% humidity

NO FOG!

NO FOG!

NO FOG!

NO FOG!



WE HAVE
THE RIGHT FIT
FOR YOU

Because facial structures differ and work environments vary, Edge Eyewear provides solutions that meet a broad range of specific needs.

Reference the icons below for unique features & benefits offered by Edge Eyewear.

ICON GUIDE



VAPOR SHIELD ANTI-FOG



STANDARD ANTI-FOG



POLARIZED



EVA FOAM GASKET



XL WIDE FIT



SLIM FIT



MULTI-FIT ADJUSTABLE NOSEPIECE



LADIES FIT



FIT OVER RX



MAGNIFIERS



WELDING

PROTECTING YOU WITH STANDARDS

According to the CDC and Department of Labor, there are over 10,000 eye injuries in North America every day.

Approximately 2,000 of these injuries require medical treatment and 3 – 5 days off work. Additionally, many are shocked to learn that 63% of all eye injuries happen away from work—at home and during recreational activities.

To decrease these statistics, the American National Standards Institute (ANSI) and Military Combat Eye Protection Systems (MCEPS) created intense impact and rigorous optical tests to determine the quality and effectiveness of safety eyewear. Edge Eyewear glasses are independently tested by the accredited **COLTS Laboratories** for compliance with ANSI/ISEA and MCEPS standards.



ANSI/ISEA Z87.1+2015 [SAFETY STANDARD]

In 1922, the National Bureau of Standards created the first standard for eye and head protection, which has been revised, improved, and renamed over the decades. The current version is ANSI/ISEA Z87.1+2015, which is enforced by OSHA. Edge Eyewear meets the high impact level of this standard, referred to as Z87+.



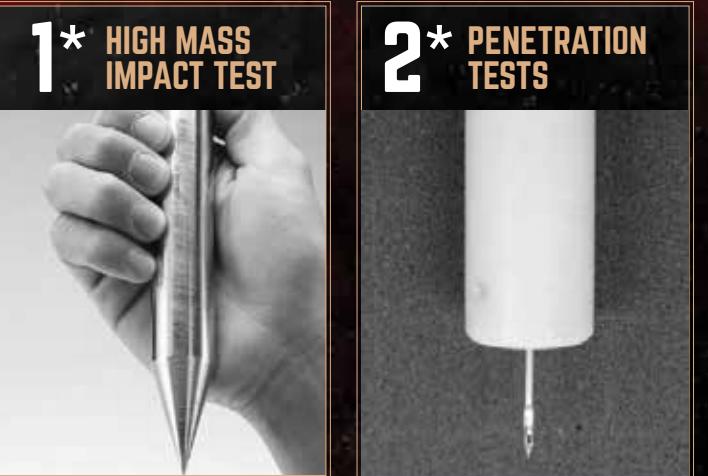
MCEPS GL-PD 10-12 [MILITARY BALLISTIC STANDARD]

To meet the need for a more aggressive standard than the ANSI/ISEA version, the Military Combat Eye Protection Systems (MCEPS) standard was established, the current version being MCEPS GL-PD 10-12. This standard contains a series of impact tests simulating intense ballistic velocities faced in combat.

ANSI/ISEA COMPLIANCE IMPACT TESTS



1* HIGH MASS IMPACT TEST



2* PENETRATION TESTS



DIAGRAM OF HIGH MASS IMPACT & PENETRATION TESTS

WHAT CONSTITUTES A FAILURE?

When each test is conducted as indicated in Sections 6.2.2, 6.2.3, and 6.2.4 of the ANSI/ISEA Standard, 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

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

(ANSI/ISEA Standard: Section 6.2.2)

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

(ANSI/ISEA Standard: Section 6.2.4)

3* HIGH VELOCITY IMPACT TESTS

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



ANSI/ISEA Z87.1+2015 [REQUIRED]

150 ft/s, 102 mph (45.72 m/s, 164 kph)



MCEPS GL-PD 10-12 [OPTIONAL]

660 ft/s, 450 mph (201.16 m/s, 724 kph)

The Military MCEPS test simulates a shotgun blast from 33 ft (10 m).



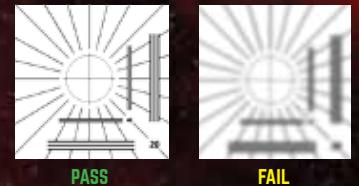
12 GAUGE $\frac{23}{4}$ IN 11/8 OZ 71/2 SHOT
12 YARDS AWAY
1,200 FT/S



Watch @ Edge Eyewear YouTube - Edge Eyewear vs Shotgun

*Some of the many impact tests required for compliance with ANSI/ISEA standards are shown here.

ANSI/ISEA COMPLIANCE OPTICAL TESTS



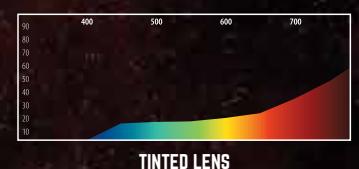
1* RESOLVING POWER TEST

The Resolving Power Test examines the ability of a lens to form separate, distinct images of objects that are close together when viewed from 35 ft (10.67 m) away.

WHAT CONSTITUTES A FAILURE?

The lens fails if there is an inability to distinguish three separate lines at the 20-line mark on the test pattern, both vertically and horizontally.

(ANSI/ISEA Standard: Section 5.1.4)



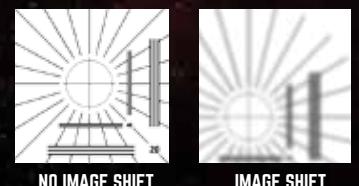
2* LUMINOUS TRANSMISSION TEST

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

WHAT CONSTITUTES A FAILURE?

Clear: Minimum of 85% VLT
Tinted: Minimum of 6% and maximum of 85% VLT

(ANSI/ISEA Standard: Sections 5.1.2 & 7.1.2)

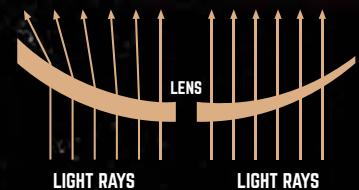


3* REFRACTIVE POWER TEST

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

WHAT CONSTITUTES A FAILURE?

Refraction of light $\pm .06$ diopters
(ANSI/ISEA Standard: Section 5.1.4)

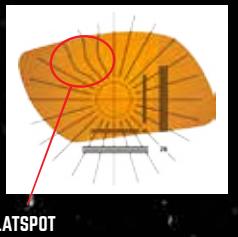


4* PRISMATIC POWER TEST

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?

$\geq .5$ diopters of deviation
(ANSI/ISEA Standard: Section 5.1.4)



5* ASTIGMATISM TEST

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

WHAT CONSTITUTES A FAILURE?

$> .06$ diopters difference
(ANSI/ISEA Standard: Section 5.1.4)

ANSI/ISEA COMPLIANCE MARKINGS

LENS MARKINGS

- Company Initials or Logo - "E" signifies Edge Eyewear
- Impact Rating - "Z87+" indicates high-impact compliance
- Additional Lens Filtration - "S" signifies special purpose



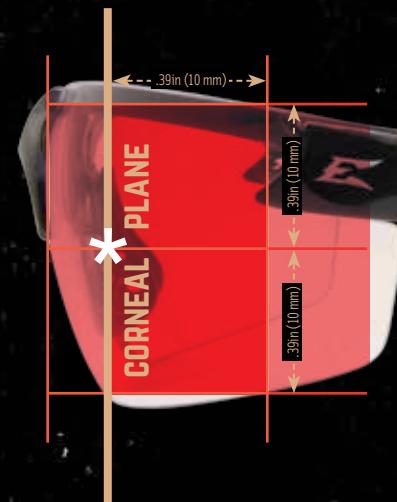
LEFT & RIGHT TEMPLE MARKINGS

- Company Initials or Logo - "E" signifies Edge Eyewear
- Impact Rating - "Z87+" indicates high-impact compliance

FRAME MARKINGS

- Company Initials or Logo - "E" signifies Edge Eyewear
- Impact Rating - "Z87+" indicates high-impact compliance

For more information see the ANSI Standard Required Markings Section 5.4 Table A



COVERAGE

MINIMUM AREA OF CONTINUOUS LATERAL COVERAGE FROM CORNEAL PLANE CENTER.

[No openings greater than .06 in (1.5 mm) in diameter]

- .39in (10 mm) Up
- .39in (10 mm) Down
- .39in (10 mm) Sides

TASK & FIT SOLUTIONS

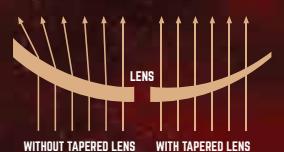
CONSTRUCTION FEATURES

TPR TECHNOLOGY

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

LENS TECHNOLOGY

Tapered lenses eliminate refraction.



- Lenses filter 99.9% of UVA/UVB/UVC rays
- Triple-dipped in anti-scratch coating
- Polycarbonate lenses comply with:
 - ANSI/ISEA Z87.1+2015
 - Military MCEPS GL-PD 10-12

FRAME TECHNOLOGY

- Frames are made with a flexible and durable TR90/nylon compound material
- Wrap-around frame provides extended peripheral view
- Straight temple arms eliminate pressure on head and temples



OPTIONAL FEATURES



VAPOR SHIELD "MILITARY GRADE" ANTI-FOG

Edge Eyewear pioneered the world's first true anti-fog technology called Vapor Shield. This "military grade" anti-fog is completely resistant to haze, fog, and condensation in the most extreme conditions and temperatures.



[Watch @ Edge Eyewear YouTube - Vapor Shield Anti-Fog Technology](#)

VAPOR SHIELD LENSES HAVE PASSED THE FOLLOWING LABORATORY TESTS:

- 44°F for 15 minutes **No Fog!**
- Transition from -44°F to 76°F **No Fog!**
- Transition from 76°F to -44°F **No Fog!**
- 125°F with 80% humidity **No Fog!**



STANDARD ANTI-FOG

Anti-Fog coating offers clarity in humid, hot, or extreme cold circumstances. Moisture does not condensate on the lens, keeping vision clear at all times.



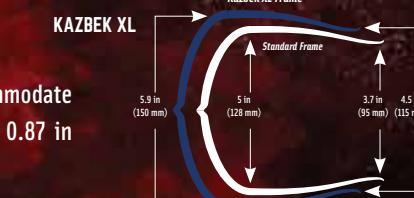
EVA FOAM GASKET

When working in environments with high levels of airborne debris, dust, or wind, this technology creates a seal that keeps foreign particles away from the eyes.



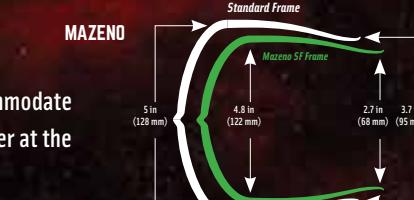
XL (WIDE FIT)

Safety and comfort should never be compromised by ill-fitting eyewear. To accommodate the diversity of head shapes and sizes, the Wide Fit frame has an additional 0.87 in (22mm) of width at the temple.



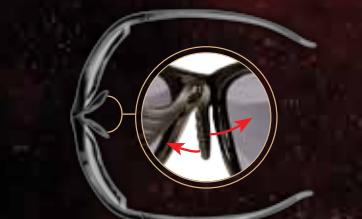
SLIM FIT

Safety and comfort should never be compromised by ill-fitting eyewear. To accommodate the diversity of head shapes and sizes, the Slim Fit frame is .24 in (6mm) narrower at the temple.



MULTI-FIT NOSEPIECE

With an adjustable nosepiece, a perfect fit can be achieved for a variety of facial structures by bending each flexible nose pad inward, outward, forward, or backward.



LADIES FIT

- Won't ride on the cheekbones
- Won't touch the eyelashes
- Won't snag the hair



FIT OVER RX

Safety is too often compromised when non-compliant prescription eyewear is used alone to see fine details when performing a dangerous task. Safety-rated Fit Over Rx glasses comfortably fit over most prescription eyeglasses to ensure safe, clear vision.



MAGNIFIERS

Magnifiers are perfect for viewing intricate work and fine details. They are available in three magnification powers (1.5, 2.0, and 2.5).



WELDING

Welding lenses protect the cornea and filter the most harmful levels of infrared and UV light produced during gas welding, brazing, and torch cutting.



LENS TECHNOLOGY

ALL EDGE EYEWEAR LENSES BLOCK

THE HIGHEST LEVEL OF PROTECTION ON THE MARKET

UVA (315-380 NM)

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

99.9% OF UVA, UVB, AND UVC RAYS!

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 lens filtration.

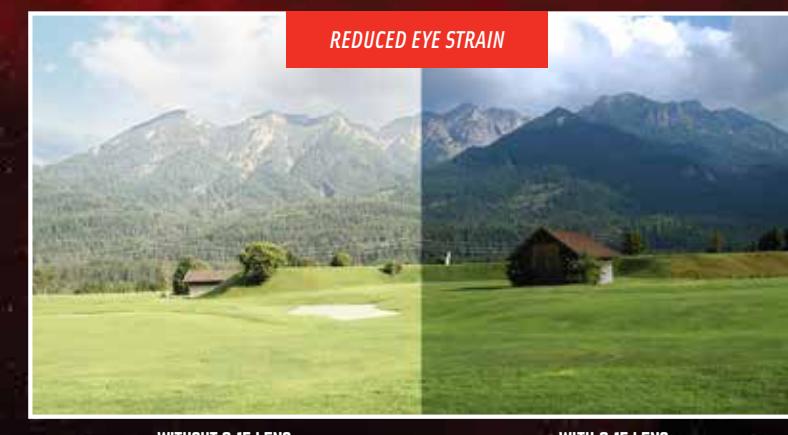
UVC (180-280 NM)

The most harmful type of ultraviolet radiation comes from UVC rays. 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 these hazardous rays. Exposure to high levels of this light without proper eye protection may result in photokeratitis, often referred to as "welder's flash."



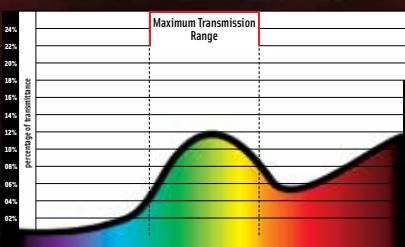
POLARIZED LENS

In 1999, Edge Eyewear **pioneered the world's first polarized lens** for safety glasses. This technology can be compared to horizontal blinds where slats create a filtering layer that **blocks glare from above and reflected light from below**, allowing only direct light rays to enter. This reduced glare is ideal for environments with bright sun, snow, water, or sand.



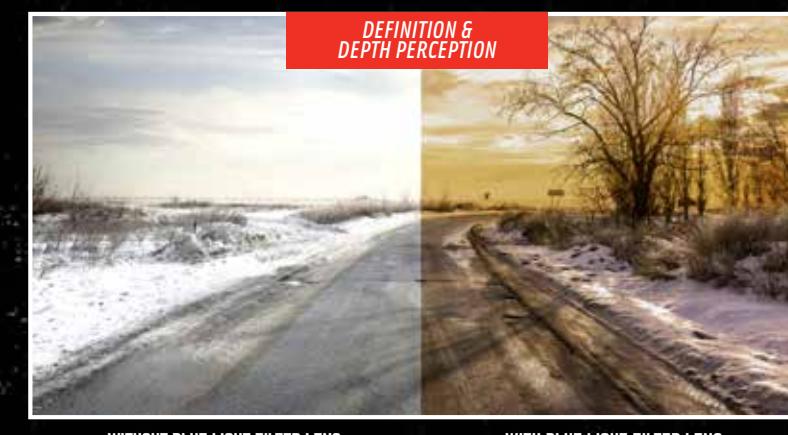
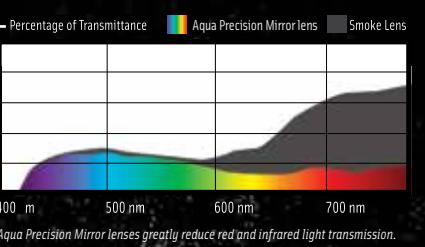
G-15 LENS

Edge Eyewear is the **first company ever to offer a safety-rated G-15 lens**. The U.S. Air Force engineered this technology for use in aviator lenses in the 1930s for maximum transmission of green and yellow light—the spectrum best perceived by the human eye—for true-to-life color perception. **The result is reduced strain and a noticeable cooling sensation on the eyes.**



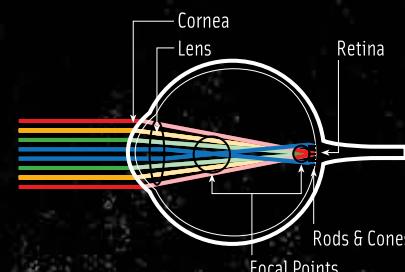
AQUA PRECISION MIRROR LENS

Originally developed by NASA, this technology was first used on astronaut helmet visors and the windows of satellite portholes. Edge Eyewear is the **first company ever to offer this unique technology for safety glasses**, which effectively blocks infrared light and reduces excess transmission on both ends of the visible light spectrum. **The result is visual clarity, especially in bright light conditions.**



BLUE LIGHT FILTER LENS

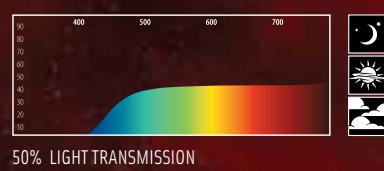
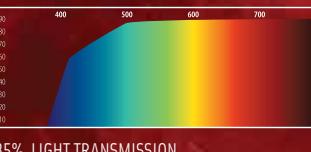
Blue light has short wavelengths, which cause the eye to focus too far in front of the retina. The result is a blue blur that can cause eyestrain, particularly while driving. Copper, amber, and yellow colored lenses reduce blue light to give **greater depth perception and brighter, defined surroundings**. Edge Eyewear **introduced the first ever Blue Light Filter lens** for safety glasses.



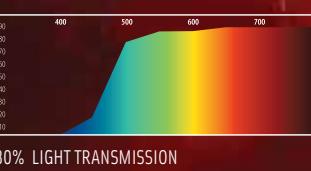
LENS TRANSMISSION

CHOOSE A LENS FOR THE FOLLOWING CONDITIONS:

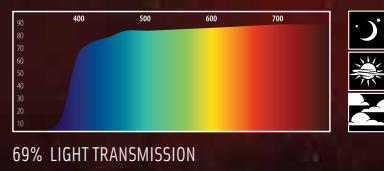
Standard	Overcast	Reflective (for Polarized)



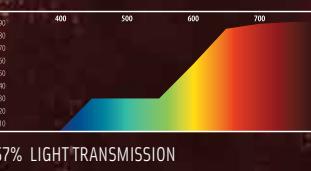
ANTI-REFLECTIVE lenses can be used in most indoor and outdoor conditions. A light silver mirror coating on a clear lens reflects excess light and reduces glare.



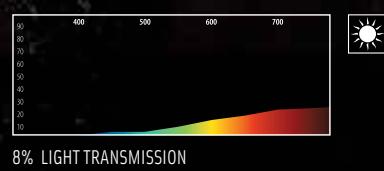
YELLOW lenses make dull, overcast conditions appear brighter and filter low levels of blue light. They also increase depth perception and contrast during dawn or dusk activities, including driving. (See Blue Light Filter, pg. 9)



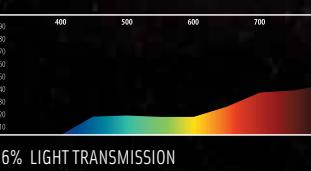
LIGHT BLUE lenses decrease eye fatigue resulting from yellow light. They are perfect for indoor settings with yellow incandescent, yellow fluorescent, or sodium vapor lighting.



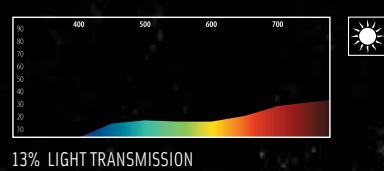
AMBER lenses make dull light conditions appear brighter and filter medium levels of blue light. They also increase depth perception and clarity in situations with flat light or minimal contrast. (See Blue Light Filter, page 9)



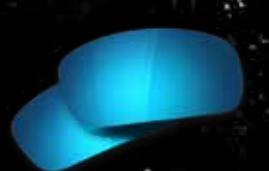
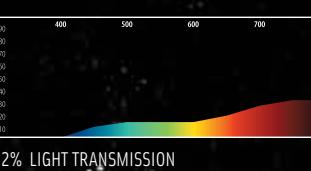
COPPER lenses make outdoor conditions appear sharper by filtering high levels of blue light. Copper also increases depth perception and contrast, making it the ideal tint for daytime driving and golfing.



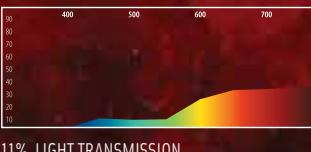
SMOKE lenses provide the perfect all-around tint for bright light conditions. This popular lens color blocks sunrays without causing color distortion.



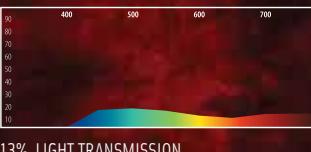
SILVER MIRROR lenses decrease visible brightness while maintaining true-to-life color. A silver-colored mirror coating adds a reflective layer to the light-filtering properties of a smoke base tint.



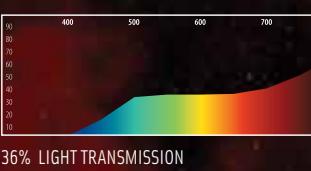
BLUE MIRROR lenses decrease visible brightness in intense conditions. A blue-colored mirror coating adds a highly reflective layer to the light-filtering properties of a smoke base tint.



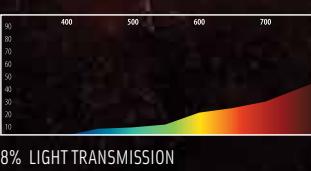
ROSE MIRROR lenses are made for extreme conditions—they maximize light filtration and sharpen details in flat light. A mirror coating adds a reflective layer to the warming properties of a rose-colored base tint.



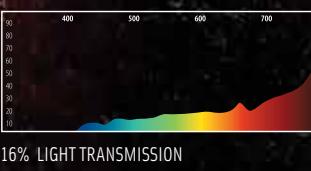
AQUA PRECISION RED MIRROR lenses maximize visual clarity and contrast in bright light conditions. Rather than using a layering process, anti-reflective ions are infused into a flame-colored mirror to maintain pristine optics. (See Aqua Precision, pg. 8)



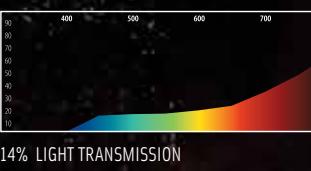
POLARIZED YELLOW lenses make dull, overcast conditions appear brighter and filter low levels of blue light. They also increase depth perception and contrast during dawn or dusk activities, including driving. The addition of a polarizing filter increases clarity by reducing glare.



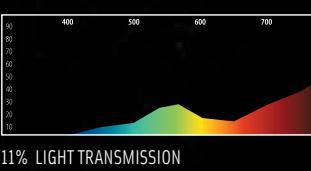
POLARIZED COPPER lenses make outdoor conditions appear sharper by filtering high levels of blue light. Copper also increases depth perception and contrast, making it the ideal tint for daytime driving and golfing. The addition of a polarizing filter increases clarity by reducing glare.



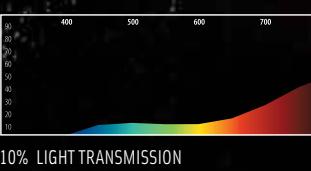
POLARIZED GRADIENT SMOKE lenses have a vertical smoke-to-clear tint that equalizes harsh light from above and soft light from below. It is a favorite for daytime reading and driving because of its dual lens tint. The addition of a polarizing filter increases clarity by reducing glare.



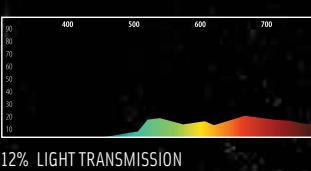
POLARIZED SMOKE lenses provide the perfect all-around tint for bright light conditions. This popular lens color blocks sunrays without causing color distortion. The addition of a polarizing filter increases clarity by reducing glare.



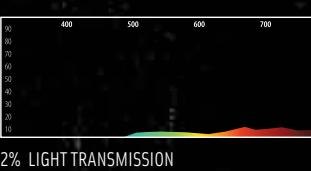
POLARIZED G-15 SILVER MIRROR lenses maximize transmission of green and yellow light for true-to-life color. The result is reduced eyestrain and a noticeable cooling sensation on the eyes. The addition of a polarizing filter increases clarity by reducing glare.



POLARIZED AQUA PRECISION BLUE MIRROR lenses maximize visual clarity and contrast in bright light conditions. Rather than using a layering process, anti-reflective ions are infused into a blue-colored mirror to reflect light. The addition of a polarizing filter results in the greatest reduction of glare. (See Aqua Precision, pg. 8)



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



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



STANDARD

CAMOUFLAGE

CONVERSION KIT



KIT INCLUDES:

- Vapor Shield Anti-Fog Lens
- Interchangeable Temples & Strap
- Removable EVA Foam Gasket



REMOVABLE EVA FOAM
GASKET AVAILABLE
PAGE 48





CLEAR
YC111



ANTI-REFLECTIVE
YC111AR



SMOKE
YC116



SMOKE
POLARIZED
TYC216

STANDARD



Ladies Fit

- Won't ride on the cheekbones
- Won't touch the eyelashes
- Won't snag the hair





STANDARD

TORQUE

CAMOUFLAGE





STANDARD

TORQUE

CAMOUFLAGE

REMOVABLE EVA FOAM
GASKET AVAILABLE
PAGE 48





STANDARD

FOREST CAMOUFLAGE

DIGITAL CAMOUFLAGE



COPPER
SDK115



SMOKE
SDK116



SILVER MIRROR
SDK117



BLUE MIRROR
SDK118



A/P RED MIRROR
SDKAP119

KHOR



COPPER
POLARIZED
TSDK215



SMOKE
POLARIZED
TSDK216



G-15 SILVER MIRROR
POLARIZED
TSDK21-G15-7



A/P BLUE MIRROR
POLARIZED
TSDKAP218



- KIT INCLUDES:**
- Khor Forest Camouflage Frame
 - Hard Case
 - Lens Cleaning Bag
 - Interchangeable Anti-Reflective, Yellow & Polarized Smoke Lenses

KHOR KIT
FOREST CAMOUFLAGE
TSDK21CK



KHOR KIT
DIGITAL CAMOUFLAGE
TSDK21DC



- KIT INCLUDES:**
- Khor Digital Camouflage Frame
 - Hard Case
 - Lens Cleaning Bag
 - Interchangeable Anti-Reflective, Yellow & Polarized Smoke Lenses

SMOKE
POLARIZED
TSDK216DCF



INTERCHANGEABLE LENSES
& LENS PACK AVAILABLE
PAGE 50-51



BARETTI

STANDARD



SMOKE
SB116

SILVER MIRROR
SB117

A/P RED MIRROR
SBAP119

SELF-ADHESIVE, REMOVABLE, OR PRE-APPLIED
EVA FOAM GASKETS AVAILABLE
PAGE 48-49





STANDARD

KAZBEK



ADJUSTABLE NOSEPIECE

MULTI-FIT



TORQUE



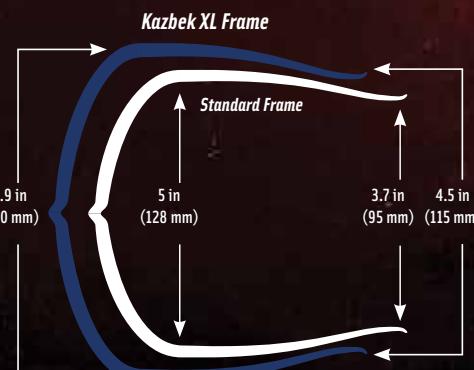
CONVERSION KIT

KIT INCLUDES:

- Vapor Shield Anti-Fog Lens
- Interchangeable Temples & Strap
- Removable EVA Foam Gasket



SELF-ADHESIVE, REMOVABLE, OR PRE-APPLIED
EVA FOAM GASKETS AVAILABLE
PAGE 48-49

KAZBEK
XL**STANDARD****WIDE FIT**

SELF-ADHESIVE, REMOVABLE, OR PRE-APPLIED
EVA FOAM GASKETS AVAILABLE
PAGE 48-49





STANDARD

SELF-ADHESIVE OR PRE-APPLIED
EVA FOAM GASKETS AVAILABLE
PAGE 48-49





YELLOW
SW112CF



COPPER
SW115CF



SMOKE
SW116CF



COPPER
POLARIZED
TSM215CF



SMOKE
POLARIZED
TSM216CF



FLAME
SMOKE
SW116F



SILVER
DAKURA
SMOKE
SW126



BLUE MIRROR
SW128



WELDING
IR3 LIGHT WELDING
SW11-IR3



IRS MEDIUM WELDING
SW11-IR5

CAMOUFLAGE

SILVER

WELDING

SELF-ADHESIVE OR PRE-APPLIED
EVA FOAM GASKETS AVAILABLE
PAGE 48



STANDARD

MAZENO

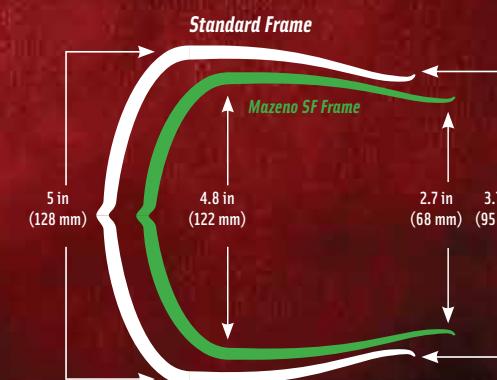


CLEAR
PM111



SMOKE
PM116

 SLIM FIT



STANDARD

MAGNIFIERS

WELDING



CLEAR
DZ111-G2



ANTI-REFLECTIVE
DZ111AR-G2



YELLOW
DZ112-G2



LIGHT BLUE
DZ113-G2



AMBER
DZ114-G2



SMOKE
DZ116-G2



SILVER MIRROR
DZ117-G2



CLEAR
VAPOR SHIELD ANTI-FOG
DZ111VS-G2



YELLOW
VAPOR SHIELD ANTI-FOG
DZ112VS-G2



LIGHT BLUE
VAPOR SHIELD ANTI-FOG
DZ113VS-G2



SMOKE
VAPOR SHIELD ANTI-FOG
DZ116VS-G2



CLEAR 1.5
PROGRESSIVE MAGNIFICATION
DZ111-1.5-G2



CLEAR 2.0
PROGRESSIVE MAGNIFICATION
DZ111-2.0-G2



CLEAR 2.5
PROGRESSIVE MAGNIFICATION
DZ111-2.5-G2



SMOKE 2.0
PROGRESSIVE MAGNIFICATION
DZ116-2.0-G2

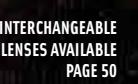


SMOKE 2.0
POLARIZED MAGNIFICATION
TDZ216-2.0-G2

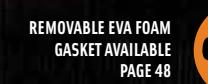


IR3 LIGHT WELDING
DZ11-IR3-G2

IR5 MEDIUM WELDING
DZ11-IR5-G2



INTERCHANGEABLE
LENSES AVAILABLE
PAGE 50



REMOVABLE EVA FOAM
GASKET AVAILABLE
PAGE 48

STANDARD

DELANO
G2



CLEAR

SD111-G2



ANTI-REFLECTIVE

SD111AR-G2



YELLOW

SD112-G2



LIGHT BLUE

SD113-G2



SMOKE

SD116-G2



SILVER MIRROR

SD117-G2

**REMOVABLE HI VIZ INSERTS
(PRESS IN/TAKE OUT)**



REMOVABLE EVA FOAM
GASKET AVAILABLE
PAGE 48





STANDARD

KIROVA



CLEAR
DB111

SMOKE
DB116

STANDARD

BANR01



CLEAR
AKE111

SMOKE
AKE116

STANDARD



SAVOIA



CLEAR
XF111-L

SMOKE
XF116-L

STANDARD



FIT OVER RX



FITS OVER
PRESCRIPTION
GLASSES

GOGGLE KIT



KIT INCLUDES:

- Durable Black Frame
- Two Interchangeable Lenses



EVA FOAM GASKETS

When working in environments with high levels of airborne debris, dust, or wind, this technology creates a seal that keeps foreign particles away from the eyes.



SELF-ADHESIVE



KIT INCLUDES: Self-Adhesive Gasket & Anti-Fog Spray

BARETTI
SELF-ADHESIVE
EVA FOAM GASKET KIT
9421

DAKURA
SELF-ADHESIVE
EVA FOAM GASKET KIT
9418

KAZBEK
SELF-ADHESIVE
EVA FOAM GASKET KIT
9419

KAZBEK XL
SELF-ADHESIVE
EVA FOAM GASKET KIT
9420



REMOVABLE



BARETTI
REMOVABLE
EVA FOAM GASKET
9452

BRAZEAU
REMOVABLE
EVA FOAM GASKET
9463

CARAZ
REMOVABLE
EVA FOAM GASKET
9462

DELAND G2
REMOVABLE
EVA FOAM GASKET
9422

KAZBEK
REMOVABLE
EVA FOAM GASKET
9454

KAZBEK XL
REMOVABLE
EVA FOAM GASKET
9455

RECLUS
REMOVABLE
EVA FOAM GASKET
9453

ZORGE G2
REMOVABLE
EVA FOAM GASKET
9423

BARETTI



SMOKE
GSB116



SILVER MIRROR
GSB117



A/P RED MIRROR
GSBAP119

DAKURA



CLEAR
GSW111



ANTI-REFLECTIVE
GSW111AR



YELLOW
GSW112



AMBER
GSW114



COPPER
GSW115



SMOKE
GSW116



SILVER MIRROR
GSW117



BLUE MIRROR
GSW118



ROSE MIRROR
GSW119



A/P RED MIRROR
GSWAP119



CLEAR
STANDARD ANTI-FOG
GSW111AF



SMOKE
STANDARD ANTI-FOG
GSW116AF



CLEAR
VAPOR SHIELD ANTI-FOG
GSW111VS



YELLOW
VAPOR SHIELD ANTI-FOG
GSW112VS



LIGHT BLUE
VAPOR SHIELD ANTI-FOG
GSW113VS



SMOKE
VAPOR SHIELD ANTI-FOG
GSW116VS



YELLOW
POLARIZED
GTSM212



COPPER
POLARIZED
GTSM215



SMOKE
POLARIZED
GTSM216



G-15 SILVER MIRROR
POLARIZED
GTS21-G15-7



A/P BLUE MIRROR
POLARIZED
GTSMAP218



YELLOW
G-15 POLARIZED
GSW112CF



COPPER
G-15 POLARIZED
GSW115CF



SMOKE
G-15 POLARIZED
GSW116CF



COPPER
POLARIZED
GTSM215CF



SMOKE
POLARIZED
GTSM216CF



SMOKE
FLAME
GSW116F



SMOKE
GSW126



BLUE MIRROR
GSW128



IR3 LIGHT WELDING
GSW11-IR3



IR5 MEDIUM WELDING
GSW11-IR5

KAZBEK



SMOKE
GSK116



SILVER MIRROR
GSK117



BLUE MIRROR
GSK118



A/P RED MIRROR
GSKAP119



COPPER
POLARIZED
GTSK215



SMOKE
POLARIZED
GTSK216



G-15 SILVER MIRROR
POLARIZED
GTSK21-G15-7



A/P BLUE MIRROR
POLARIZED
GTSKAP218



CLEAR
VAPOR SHIELD ANTI-FOG
GSK111VS-AFT



SMOKE
VAPOR SHIELD ANTI-FOG
GSK116VS-AFT

KAZBEK XL



CLEAR
GSK-XL111



YELLOW
GSK-XL112



SMOKE
GSK-XL116



SILVER MIRROR
GSK-XL117



BLUE MIRROR
GSK-XL118



CLEAR
VAPOR SHIELD ANTI-FOG
GSK-XL111VS



YELLOW
VAPOR SHIELD ANTI-FOG
GSK-XL112VS



LIGHT BLUE
VAPOR SHIELD ANTI-FOG
GSK-XL113VS



SMOKE
VAPOR SHIELD ANTI-FOG
GSK-XL116VS



COPPER
POLARIZED
GTSK-XL215



SMOKE
POLARIZED
GTSK-XL216



REPLACEMENT LENSES

Customize your frames with replacement lenses, allowing you to quickly adapt to any environment while you're on the go.

INTERCHANGEABLE LENS PACK



KHOR LENS PACK

PACK INCLUDES ANTI-REFLECTIVE & YELLOW LENSES

9403

ZORGE G2 LENS PACK

PACK INCLUDES ANTI-REFLECTIVE & YELLOW LENSES

9461

KHOR LENSES



CLEAR
9431

ANTI-REFLECTIVE
9430

YELLOW
9432

LIGHT BLUE
9440



AMBER
9434

COPPER
9435

SMOKE
9436



SILVER MIRROR
9437

BLUE MIRROR
9438

ROSE MIRROR
9433

A/P RED MIRROR
9439



YELLOW
POLARIZED
9444

COPPER
POLARIZED
9445

SMOKE
POLARIZED
9446



GRADIENT SMOKE
POLARIZED
9443

G-15 SILVER MIRROR
POLARIZED
9447

A/P BLUE MIRROR
POLARIZED
9448



CLEAR 1.5
PROGRESSIVE MAGNIFICATION
9450

CLEAR 2.0
PROGRESSIVE MAGNIFICATION
9451

IR3 LIGHT WELDING
9441

IR5 MEDIUM WELDING
9442

CASES



HARD CASE
FITS ALL FRAME STYLES
9810



LENS CLEANING BAG
SOFT MICROFIBER CLEANING MATERIAL
9802

APPAREL



WOMEN'S EDGE T-SHIRT
S, M, L, XL
9541



MEN'S EDGE T-SHIRT
M, L, XL, XXL
9540



EDGE BEANIE
9511



EDGE SNAPBACK
9553



NYLON CORD
9701



THIN ROPE
9702



SNAPBACK CORD
9703



BLACK & GRAY ROPE
9704



FLOATER CORD
9705



EDGE LOGO CORD
9706



SLEEVE LEASH
9707



NEOPRENE STRAP
9708



GUMMY LEASH
9709



HIGH-VIS STRAP
9712



GRAY FLAME RETARDANT NEOPRENE STRAP
9713



CAMOUFLAGE NEOPRENE STRAP
9715

LEASHES FITS ALL FRAME STYLES

Glasses not included with displays



LEASH DISPLAY
LEASHES NOT INCLUDED

9903



10-UNIT DISPLAY
LOCKING COUNTER

9906



SINGLE-UNIT DISPLAY
POINT OF PURCHASE

9934

3-UNIT DISPLAY
PROMOTIONAL POINT OF PURCHASE

9930



16-UNIT DISPLAY
LOCKING COUNTER & PEGBOARD

9916



ALTERNATE SIGNAGE
FOR 16-UNIT DISPLAY

INDUSTRIAL HEADER
FOR 16-UNIT
8312



VAPOR SHIELD HEADER
FOR 16-UNIT
8313



MOTORSPORTS HEADER
FOR 16-UNIT
8315



32-UNIT DISPLAY
ROTATING & LOCKING COUNTER

9908



CLAMSHELL PACKAGING
FOR ALL EYEWEAR EXCEPT VAPOR SHIELD

Contact customer service for more info:
CustomerService@EdgeEyewear.com



LOCKING SHOWROOM STORAGE
FOR USE WITH 9908 DISPLAY

DISPLAY BASE

Glasses not included with displays



2' X 4' PEGBOARD PLANGRAM
CLAMSHELL PACKAGING NOT INCLUDED

8311



4' X 4' PEGBOARD PLANGRAM
CLAMSHELL PACKAGING NOT INCLUDED

8310



ANTI-FOG SPRAY
20-COUNT W/ POP DISPLAY

9409



KHOR KIT DISPLAY
COUNTER POINT OF PURCHASE (INCLUDES 6 KHOR KITS)

9955



11-UNIT SALES KIT

9607



12-UNIT DISPLAY
PEGBOARD HANGING CLIP STRIP

9937



12-UNIT DISPLAY
POINT OF PURCHASE WITH STORAGE

9935



64-UNIT DISPLAY
ROTATING

9964



PRESCRIPTION COLLECTION [RX]

Edge Eyewear is committed to maximizing eye safety for everyone, and this includes our customers with optical prescription requirements. The **Edge Rx Safety Eyewear** line, which features Edge's style and durability with the advantage of prescription lenses includes 8 of our most popular frame styles. These are now available to fit your unique prescription and lens color preference. Please contact your Edge Eyewear rep to get started.



BARETTI [SB81-RXF]



BRAZAU [XB81-RXF]



CARAZ [HZ81-RXF]



CARAZ CONVERSION KIT [HZSP81-RXF]



CIVETTA [YC81-RXF]



DAKURA [SW81-RXF]



DAKURA CAMO [SWCF81-RXF]



KAZBEK [SK81-RXF]



KAZBEL XL [SKXL81-RXF]



RECLUS [SR81-RXF]



YARI [HY81-RXF]

CUSTOM EYEWEAR

**ADD YOUR LOGO TO OUR
BEST SELLING GLASSES!**



OPT-A
Frame Logo



OPT-B
Temple Arm Logo



OPT-C
*Frame Logo &
Temple Arm Wrap*

#1 Choose a Frame Style (Contact Edge for Options)

#2 Pick a Lens Color (Contact Edge for Options)

#3 Add Optional Features (Vapor Shield "Military-Grade" Anti-Fog & Foam Gasket Available)

#4 Select Logo Placement or Custom Wrap (Select Options A, B or C)

#5 Submit Logo to Receive a Digital Mock-Up

#6 Price Quote & MOQ Issued to Place Order



EDGE EYEWEAR.COM

