

Safety Eyewear



Safety Eyewear

ES4 Pearl Gray Frame

Clear Lens
P/N 59110

Designed for all environments, the ES4 features an adjustable nosepiece, ultralight frame, and 100% visually correct lenses.

- Half Frame
- Frame material: TR90
- 91% of light passes through
- CSA Approved



RPG Shiny Black-Pearl Red Frame

Silver Mirror Lens
P/N 59077

Similar to a smoke lens, but has the added mirror coating which filters more light further reducing the glare. Ideal for bright outdoor conditions.

- Full Frame
- Frame material: TR90
- 16% of light passes through



ES4 Crystal Black Frame

HD Silver-Mirror, Polarized Lens
P/N 59119

Designed for all environments, the ES4 features an adjustable nosepiece, ultralight frame, and 100% visually correct lenses.

- Half Frame
- Frame material: TR90
- 16% of light passes through
- High definition lens



RPG Matte Black Frame

HD Blue Mirror, Polarized Lens
P/N 59117

Full Frame RPG fits a wide range of users and it is excellent in diverse environments. Diminishes glare. Good for outdoor conditions.

- Full Frame
- Frame material: TR90
- 18% of light passes through



ES5 Crystal Brown Frame

HD Brown Flash Mirror Lens
P/N 59075

Filters blue light which can cause eye fatigue and cause a haze effect. Use in normal to bright outdoor use.

- Half Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens



Cobra Matte Black Frame

Red Mirror lens
P/N 59078

Colored mirrored surface over a smoke base lens diminishes glare by absorbing reflection across the mirror surface. Good for bright outdoor conditions.

- Half Frame
- Frame Material: TR90
- 16% of light passes through



ES5 Crystal Brown Frame

HD Brown, Polarized Lens
P/N 59122

Designed for outdoor sports, the ES5 provides a polished style. The sleek framework provides substantial coverage for a variety of environments.

- Half Frame
- Frame material: TR90
- 18% of light passes through
- High definition lens



Cobra Shiny Black Frame

Clear Lens
P/N 59108

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Half Frame
- Frame material: TR90
- 91% of light passes through



Safety Eyewear

KP6 Crystal Black Frame

Smoke Lens
P/N 59074



The perfect all around tint for normal outdoor conditions.

- 3/4 Frame
- Frame material: Polycarbonate
- 18% of light passes through

Infinity Crystal Brown Frame

HD Brown Flash Mirror Lens
P/N 59076



Filters blue light which can cause eye fatigue and cause a haze effect. Use in normal to bright outdoor use.

- Full Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens

Core Emerald Pearl Frame

Gold Mirror Lens
P/N 59070



The mirrored surface over a smoke base lens diminishes glare by absorbing reflection across the mirror surface. Good for bright, outdoor conditions.

- 3/4 Frame
- Frame material: TR90
- 16% of light passes through
- CSA Approved

Infinity Crystal Brown Frame

HD Brown, Polarized Lens
P/N 59118



The comfortable fit is easy wear all day. Filters blue light which is known to cause eye fatigue and a haze effect. Normal to bright outdoor conditions.

- Full Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens

Core Military Green Camo Frame

Smoke Lens
P/N 59071



The perfect all around tint for normal outdoor conditions.

- 3/4 Frame
- Frame material: TR90
- 18% of light passes through
- CSA Approved

Viper Crystal Clear Frame

Clear Lens
P/N 59109



Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Frameless
- Frame material: Polycarbonate
- 91% of light passes through

Core Mocha Brown Frame

HD Brown, Polarized Lens
P/N 59120



Filters blue light which is known to cause eye fatigue and a haze effect. Normal to bright outdoor conditions.

- 3/4 Frame
- Frame material: Polycarbonate
- 22% of light passes through
- High definition lens
- CSA Approved

Brigade Black-Red Frame

Silver Mirror Lens
P/N 59066



Similar to a smoke lens, but has the added mirror coating which filters more light further reducing the glare. Ideal for bright outdoor conditions.

- Half frame
- Frame material: Nylon
- 16% of light passes through

Safety Eyewear



Sniper Crystal Brown Frame

HD Brown Flash Mirror Lens
P/N 59067

Filters blue light which can cause eye fatigue and cause a haze effect. For normal to bright outdoor use.

- Half Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens



Raptor Shiny Pearl Gray Frame Foam Lined

Anti-Fog, Clear Lens
P/N 59112

Suitable for indoor or low light conditions.

- Full Frame
- Frame material: Polycarbonate
- 18% of light passes through



Sniper Black-Crystal Burgundy Frame

Silver Mirror Lens
P/N 59068

Similar to a smoke lens, but has the added mirror coating which filters more light further reducing the glare. Ideal for bright outdoor conditions.

- Half Frame
- Frame material: TR90
- 16% of light passes through



Concept Crystal Black Frame Foam Lined

Anti-Fog, Clear Lens
P/N 59111

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Half Frame
- Frame material: TR90
- 91% of light passes through



Sniper Matte Black Frame

Clear Lens
P/N 59107

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Half Frame
- Frame material: TR90
- 91% of light passes through



Diamondback Shiny Red Frame Foam Lined

Silver Mirror Lens
P/N 59073

Similar to a smoke lens, but has the added mirror coating which filters more light further reducing the glare. Ideal for bright outdoor conditions.

- Full Frame
- Frame material: Polycarbonate
- 16% of light passes through



Sniper Shiny Black Frame

Smoke, Polarized Lens
P/N 59121

Count on the Sniper to perform on the job. Designed with the sportsman in mind, this style transitions easily from work to recreational environments.

- Half Frame
- Frame material: TR90
- 18% of light passes through



Diamondback Black Matte Frame Foam Lined

Anti-Fog, Clear Lens
P/N 59114

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Full Frame
- Frame material: Polycarbonate
- 91% of light passes through

Safety Eyewear



MP7 Crystal Brown Frame Foam Lined

**HD Brown Flash Mirror Lens
P/N 59069**

Filters blue light which can cause eye fatigue and cause a haze effect. Use in normal to bright outdoor use.

- Full Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens
- CSA Approved



Element Black Soft Touch Frame

**Clear Anti-Fog Lens
P/N 59072**

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.

- Full Frame
- Frame material: Coated Polycarbonate/Rubberized
- 91% of light passes through
- CSA Approved



MP7 Crystal Black Frame Foam Lined

**Anti-Fog, Clear Lens
P/N 59113**

Allows maximum light transmission without changing, or distorting, sight or colors. Suitable for indoor, or low-light conditions.

- Full Frame
- Frame material: TR90
- 91% of light passes through
- CSA Approved



OG-3 Over Glasses Black Frame

**Clear Lens
P/N 59065**

Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor, or low light conditions.

- Accommodates 134x34 inside Rx glasses
- Accommodates Rx glass with a base curve of 5
- Full Frame
- Frame material: Polycarbonate
- 91% of light passes through



MP7 Crystal Black Frame

**Blue-Green, Polarized Lens
P/N 59123**

Filters bent light caused from reflection, reducing glare and eye fatigue. Suitable for sunny outdoor conditions.

- Full Frame
- No Foam Lining
- Frame material: TR90
- 18% of light passes through



Wire Mesh Lenses Matte Black Frame

**Black Wire Mesh Lens
P/N 59115**

Provides protection while eliminating fog. Designed for extremely humid environments.

- Full Frame
- Frame material: Polycarbonate



Eclipse Matte Black Frame Foam Lined

**Yellow Flash Mirror Lens
P/N 59079**

Enhances available light. Appropriate for low light conditions in both indoor and outdoor environment.

- Full Frame
- Frame Material: Polycarbonate
- 80% of light passes through



Elastic Band Matte Black Frame

**Black Wire Mesh Lens
w/ Elastic
P/N 59116**

Provides protection while eliminating fog. Designed for extremely humid environments.

- Full Frame w/Elastic Strap
- Frame material: Polycarbonate

Safety Eyewear – Bifocals



Talon Matte Black Frame

**Smoke Lens – Diopter 1.5
P/N 59101**

A sporty and lightweight design. For fit and ease of use in diverse environments. The perfect all around tint for normal outdoor conditions.

- Half Frame
- Frame material: Nylon
- 18% of light passes through
- Features: Bifocals



Talon Matte Black Frame

**Clear Lens – Diopter 1.5
P/N 59104**

A sporty and lightweight design. For fit and ease of use in diverse environments. Allows maximum light transmission without changing or distorting sight or colors.

- For indoor or low light conditions.
- Half Frame
 - Frame material: Nylon
 - 91% of light passes through
 - Features: HD, bifocals



Talon Matte Black Frame

**Smoke Lens – Diopter 2.0
P/N 59102**

A sporty and lightweight design. For fit and ease of use in diverse environments. The perfect all around tint for normal outdoor conditions.

- Half Frame
- Frame material: Nylon
- 18% of light passes through
- Features: Bifocals



Talon Matte Black Frame

**Clear Lens – Diopter 2.0
P/N 59105**

A sporty and lightweight design. For fit and ease of use in diverse environments. Allows maximum light transmission without changing or distorting sight or colors.

- For indoor or low light conditions.
- Half Frame
 - Frame material: Nylon
 - 91% of light passes through
 - Features: HD, bifocals



Talon Matte Black Frame

**Smoke Lens – Diopter 2.5
P/N 59103**

A sporty and lightweight design. For fit and ease of use in diverse environments. The perfect all around tint for normal outdoor conditions.

- Half Frame
- Frame material: Nylon
- 18% of light passes through
- Features: Bifocals



Talon Matte Black Frame

**Clear Lens – Diopter 2.5
P/N 59106**

A sporty and lightweight design. For fit and ease of use in diverse environments. Allows maximum light transmission without changing or distorting sight or colors.

- For indoor or low light conditions.
- Half Frame
 - Frame material: Nylon
 - 91% of light passes through
 - Features: HD, bifocals

Safety Eyewear – Polarized



ES4 Crystal Black Frame

HD Silver-Mirror,
Polarized Lens
P/N 59119

Designed for all environments, the ES4 features an adjustable nosepiece, ultralight frame, and 100% visually correct lenses.

- Half Frame
- Frame material: TR90
- 16% of light passes through
- High definition lens



Infinity Crystal Brown Frame

HD Brown, Polarized Lens
P/N 59118

The comfortable fit is easy wear all day. Filters blue light which is known to cause eye fatigue and a haze effect. Normal to bright outdoor conditions.

- Full Frame
- Frame material: TR90
- 22% of light passes through
- High definition lens



ES5 Crystal Brown Frame

HD Brown, Polarized Lens
P/N 59122

Designed for outdoor sports, the ES5 provides a polished style. The sleek framework provides substantial coverage for a variety of environments.

- Half Frame
- Frame material: TR90
- 18% of light passes through
- High definition lens



Sniper Shiny Black Frame

Smoke, Polarized Lens
P/N 59121

Count on the Sniper to perform on the job. Designed with the sportsman in mind, this style transitions easily from work to recreational environments.

- Half Frame
- Frame material: TR90
- 18% of light passes through



RPG Matte Black Frame

HD Blue Mirror,
Polarized Lens
P/N 59117

Full Frame RPG fits a wide range of users and it is excellent in diverse environments. Diminishes glare. Good for outdoor conditions.

- Full Frame
- Frame material: TR90
- 18% of light passes through



MP7 Crystal Black Frame

Blue-Green, Polarized Lens
P/N 59123

Filters bent light caused from reflection, reducing glare and eye fatigue. Suitable for sunny outdoor conditions.

- Full Frame
- No Foam Lining
- Frame material: TR90
- 18% of light passes through



Core Mocha Brown Frame

HD Brown, Polarized Lens
P/N 59120

Filters blue light which is known to cause eye fatigue and a haze effect. Normal to bright outdoor conditions.

- 3/4 Frame
- Frame material: Polycarbonate
- 22% of light passes through
- High definition lens
- CSA Approved



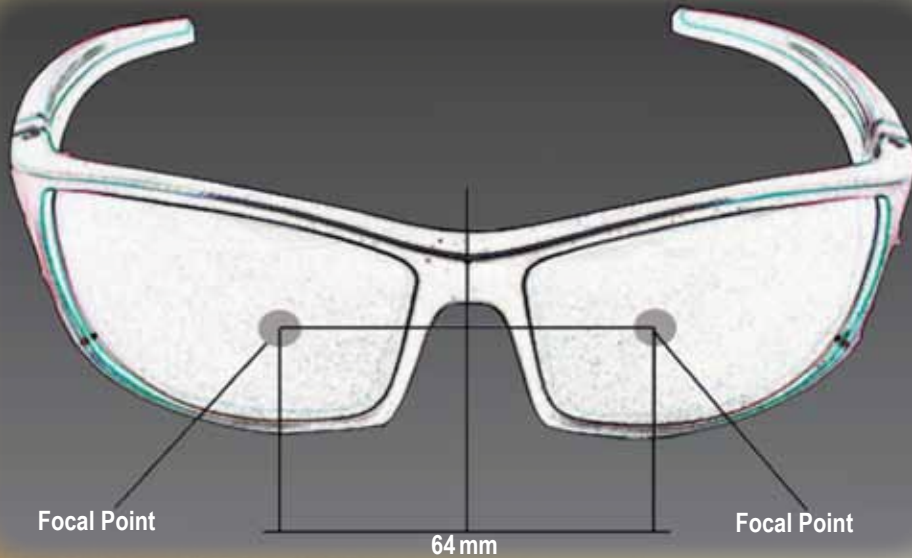
Anti-Fog Kit

1 oz.

P/N 85092

- Tissue pack included
- Recommended for all lenses

Safety Eyewear – Benefits



- 99.9% Protection From Harmful UVA and UVB Rays
- 100% Visually Correct De-centered Lenses
- 2.2 mm Panlite Brand Polycarbonate Lens Material
- Lens Quality and Performance Meet and Exceed ANSI Z87.1-2003 High Impact Standards

