Safety Eyewear with Polarized Lenses

Features

- ANSI Z87.1.2010 rated
- 1/2, 3/4 or full frame
- Choose polarized or polarized with high definition lenses
- Lightweight, shatterproof, polycarbonate lenses
- Scratch-resistant coating
- Microfiber storage bag included.
- Additional accessories sold separately

<table>
<thead>
<tr>
<th>Style</th>
<th>Infinity</th>
<th>RPG</th>
<th>Core</th>
<th>ES4</th>
<th>ES5</th>
<th>Sniper</th>
<th>MP7</th>
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<tbody>
<tr>
<td>Part Number</td>
<td>SG-21126</td>
<td>SG-23226</td>
<td>SG-181813</td>
<td>SG-21427</td>
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<tr>
<td>Frame Color</td>
<td>Crystal Brown</td>
<td>Matte Black</td>
<td>Mocha Brown</td>
<td>Crystal Black</td>
<td>Crystal Brown</td>
<td>Shiny Black</td>
<td>Crystal Black</td>
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<tr>
<td>Lens Color</td>
<td>Brown</td>
<td>Blue Mirror</td>
<td>Brown</td>
<td>Silver Mirror</td>
<td>Brown</td>
<td>Smoke</td>
<td>Blue-Green</td>
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<td>Lens Features</td>
<td>Polarized, HD</td>
<td>Polarized, HD</td>
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<td>Polarized, HD</td>
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<tr>
<td>Material</td>
<td>Frame Full frame, TR90 ThermoPlastic with TPR Temples</td>
<td>Full frame, TR90 ThermoPlastic with TPR Temples</td>
<td>Full frame, TR90 ThermoPlastic</td>
<td>1/2 frame, TR90 ThermoPlastic</td>
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<td>Full frame, TR90 ThermoPlastic</td>
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<td>Lens Polycarbonate</td>
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<tr>
<td>Nosepiece</td>
<td>TPR (Thermoplastic Rubber)</td>
<td>TPR (Thermoplastic Rubber)</td>
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<td>TPR (Thermoplastic Rubber)</td>
<td>TPR (Thermoplastic Rubber)</td>
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<tr>
<td>Temple Width</td>
<td>126 mm</td>
<td>132 mm</td>
<td>130 mm</td>
<td>125 mm</td>
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<tr>
<td>Light Transmission % (True tested values)</td>
<td>20</td>
<td>20</td>
<td>18</td>
<td>16</td>
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<td>UV Blocking Transmission %</td>
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<td>Agency Approvals</td>
<td>ANSI Z87.1.2010</td>
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LENS SELECTION GUIDE

<table>
<thead>
<tr>
<th>Lens Type</th>
<th>Transmission (Typical)</th>
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<tbody>
<tr>
<td>Smoke</td>
<td>18% of light passes through</td>
</tr>
<tr>
<td>Colored Mirror</td>
<td>16% of light passes through</td>
</tr>
<tr>
<td>Silver Mirror</td>
<td>16% of light passes through</td>
</tr>
<tr>
<td>HD Brown</td>
<td>22% of light passes through</td>
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<tr>
<td>Indoor/Outdoor</td>
<td>50% of light passes through</td>
</tr>
<tr>
<td>Clear</td>
<td>91% of light passes through</td>
</tr>
<tr>
<td>Yellow</td>
<td>80% of light passes through</td>
</tr>
<tr>
<td>Orange</td>
<td>80% of light passes through</td>
</tr>
<tr>
<td>Ice Blue</td>
<td>80% of light passes through</td>
</tr>
<tr>
<td>Polarized</td>
<td>18% of light passes through</td>
</tr>
<tr>
<td>HD Copper</td>
<td>25% of light passes through</td>
</tr>
<tr>
<td>HD Green</td>
<td>20% of light passes through</td>
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</table>

Smoke: The perfect all-around tint for normal outdoor conditions.
Colored Mirror: The mirrored surface over a smoke base lens diminishes glare by absorbing reflection across the mirror surface. Good for bright outdoor conditions.
Silver Mirror: Similar to a smoke lens, but has the added mirror coating which filters more light, further reducing the glare. Ideal for bright outdoor conditions.
HD Brown: Filters blue light which can cause eye fatigue and a haze effect. Use in normal to bright outdoor conditions.
Indoor/Outdoor: Offers protection from the glare of bright artificial lighting and sunlight. Great for indoor and outdoor use.
Clear: Allows maximum light transmission without changing or distorting sight or colors. Suitable for indoor or low light conditions.
Yellow: Enhances available light. Appropriate for low light conditions in both indoor and outdoor environments.
Orange: Enhances available light. Made for low light conditions in both indoor and outdoor environments.
Ice Blue: Counteracts the effects of yellow light which cause glare and eye stress. Used in high yellow light conditions (fluorescent lighting).
Polarized: Filters bent light caused by reflection, reducing glare and eye fatigue. Suitable for sunny outdoor conditions.
HD Copper: Enhances available light. Made for low light conditions in both indoor and outdoor environments.
HD Green: Filters blue light which can cause eye fatigue and a haze effect. Use in normal to bright outdoor conditions.

Frame construction offered in full, ¾, ½ or frameless based on style.
- Full frame indicates the lens is completely supported by the frame.
- ¾ frame indicates a majority of the frame is supporting the lens.
- ½ frame indicates the lens is supported by the top portion of the frame and no lower frame is present.
- Frameless designs have the hinges mounted directly to a solid lens.

Style Categories

Standard
- Infinity
- RPG
- Core
- KP6
- ES4
- ES5
- Cobra
- Sniper
- Viper
- Blade
- Mini-Blade

Foam-lined
- Eclipse
- MP7
- Raptor
- Diamondback
- Concept
- Shield
- Element

Over-the-glass
- OG3

Readers
- ES5

Polarized
- Infinity
- RPG
- Core
- ES4
- ES5
- Sniper
- MP7

Accessories
- Microfiber storage bag
- Black cloth zipper pouch
- Adjustable string cord (for all) and strap (Eclipse only)

- Standard
- Foam-lined
- Over-the-glass
- Readers
- Polarized
- Accessories

Select styles feature de-centered cut lenses, resulting in 100% visual accuracy.
- All Crossfire lenses meet or exceed ANSI Z87+ requirements for safety eyewear.
- All foam-lined frames use closed-cell Ethylene Vinyl Acetate 35 (EVA 35) which is fire-retardant, non-absorbent and resistant to material breakdown from perspiration.
- Bayer’s Makrolon polycarbonate or Grilamid TR90 materials provide lightweight, stress-resistant and outstanding impact strength to select Crossfire safety glasses.
- Thermoplastic rubber (TPR) provides maximum durability, hypoallergenic non-slip comfort to select nose pieces and temples.
- Panlite L250VX polycarbonate lenses provide superior optical quality and impact protection while blocking 99.9% of harmful UVA and UVB rays. (Polycarbonate lenses should not be exposed to temperatures in excess of 200°F.)

Prices as of April 27, 2016. Check Web site for most current prices.

1-800-633-0405
### Safety Eyewear Accessories

<table>
<thead>
<tr>
<th>Part Number</th>
<th>SG-CR1</th>
<th>SG-CR3</th>
<th>SG-G3</th>
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<tr>
<td>Description</td>
<td>Black microfiber storage bag</td>
<td>Black cloth zipper pouch with hook and belt loop</td>
<td>Adjustable string cord with loop ends Length: 14 inches</td>
<td>Optional elastic safety strap for Eclipse series eyewear only Length: 18 inches</td>
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</tbody>
</table>

Prices as of April 27, 2016. Check Web site for most current prices.