EYE PROTECTION IS DESIGNED TO HELP SHIELD YOUR EYES FROM CERTAIN IMPACTS, DEBRIS, DUST, SPLASHES, AND OTHER POTENTIAL HAZARDS THAT COULD PRESENT SEVERE INJURY TO THE EYES, INCLUDING POTENTIAL BLINDNESS. PIP’S BOUTON® OPTICAL PROVIDES A COMPREHENSIVE LINE OF POTENTIAL SOLUTIONS FOR SAFETY EYEWEAR NEEDS.

SAFETY GLASSES
In addition to temples and nose pads to improve fit and comfort, there are several options also available to meet specific needs:

• **Readers** are available in different diopters and help magnify text so it becomes easier to read.

• **Dielectric Safety Glasses** do not contain any metal components, making them non-conductive for those who are working near or around electricity.

• **Foam-Lined Safety Glasses** seal better against the wearer’s face, helping better protect against dust and other small debris. This style of eye protection is not recommended for splash protection.

• **Over-The-Glass (OTG) Safety Glasses** can be worn over prescription eyewear to provide the required protection. Standard eyeglasses cannot act as safety glasses and should not be treated as such.

Once the style of protective eyewear is chosen, the next consideration should be the lens technology for the task at hand. Depending on the work environment and lighting conditions, there are several different options for lenses. This information is detailed in the Bouton® Optical Lens Treatment Quick Guide on the subsequent pages.

GOGGLES & FACE SHIELDS
With goggles, the type of venting required for the work environment is the most critical consideration.

• **Direct Vented** goggles help minimize fogging and should be used when there is no liquid splash risk. Direct vented goggles have straight-line perforations that allow direct airflow from the work environment.

• **Indirect Vented** goggles help minimize fogging and should be used when there is liquid splash risk. Indirect vented goggles have hooded vents to allow indirect airflow from the work environment.

• **Non-Vented** have no openings for airflow or ventilation. Face shields do just that – they protect the face from debris, such as sparks, or certain impacts. Face shields should not be used as a replacement for safety eyewear, as they are designed to be used in conjunction with eye protection products. Face shields can be worn with standard head gear or they can be fitted on your hard hat with the assistance of an adapter.
### Lens Treatments

<table>
<thead>
<tr>
<th>Lens Treatment</th>
<th>Visible Light Transmission</th>
<th>Description</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Anti-Reflective</strong></td>
<td>96% (clear)</td>
<td>Surface coating that diffuses reflection from front or back</td>
<td>Diffuses reflections that bounce off lens into the eye, applied on both sides - improved night driving.</td>
</tr>
<tr>
<td><strong>Indoor/Outdoor Blue</strong></td>
<td>55%</td>
<td>Slight yellow tint + light mirror coating</td>
<td>Alleviates “digital eye strain” from screens, ideal for anyone working extended periods with computer screens or electronic devices.</td>
</tr>
<tr>
<td><strong>Gradient</strong></td>
<td>30 - 90%</td>
<td>Mirror coating on top, clearer on bottom of lens</td>
<td>Reduces glare from powerful overhead lights, ideal for indoor lighting or outside with the sun directly overhead. All indoor/outdoor jobs.</td>
</tr>
<tr>
<td><strong>Mirror Plus</strong></td>
<td>10 - 18%</td>
<td>Mirror coating on front, Anti-Reflective coating on back</td>
<td>Darkening effect of mirror + reduction in reflections. Outdoor jobs including professional drivers.</td>
</tr>
<tr>
<td><strong>Polarized</strong></td>
<td>12%</td>
<td>Built into lens, blocks horizontally angled light</td>
<td>Ultimate glare reduction in water environments and in sunny conditions. Road workers, marine and air piloting.</td>
</tr>
</tbody>
</table>
Adding a mirror coating to the front of a lens will "deflect" a significant amount of sunlight away from the wearers’ eyes, reducing glare 10% to 15% more than a tinted lens can alone. Using an Anti-Reflective treatment on the backside of a mirrored lens will make the lens darker by reducing the light reflecting into the eye. This combination of a mirror coating and Anti-Reflective treatment provides the optimal lens technology for the bright outdoor work environment.

**Mirror Plus**

PROTECT FROM BRIGHT SUNLIGHT

A polarized lens works much like a venetian blind in that it only allows light to enter at a controlled angle. Glare is caused by scattered light. It can be magnified by reflecting off flat surfaces such as water, pavement and snow. Reflected light from smooth surfaces is usually horizontally polarized and use a vertically oriented filter to block the scattered horizontal light. Coupled with the optimal tint, workers outdoors will experience reduced squinting fatigue and greatly enhanced vision.

**Gradient**

REDUCE OVERHEAD LIGHT GLARE

Gradient tint lenses have a slight mirror coating on the top portion of the lens. This tint reduces glare from high-powered overhead fluorescent and mercury lighting helping to minimize squinting eye strain while helping to increase productivity. Gradient tint lenses provide good protection from overhead light but fade out at the bottom half of the lens. As a result, workers are still able to see clearly when looking straight ahead or down at their work. Gradient is an ideal choice when working indoors around machinery.

<table>
<thead>
<tr>
<th>Lens Treatment</th>
<th>Visible Light Transmission</th>
<th>Description</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anti-Scratch</td>
<td>N/A</td>
<td>“Hardcoat” treatment toughens lens surface</td>
<td>Longer product life with fewer scratches.</td>
</tr>
<tr>
<td>Anti-Fog</td>
<td>N/A</td>
<td>Surface coating that reduces fogging</td>
<td>Maintains clear vision. Ideal for food plants or cleaning operations with high-humidity environments.</td>
</tr>
<tr>
<td>Indoor/Outdoor</td>
<td>40%</td>
<td>Light mirror coating on clear lens</td>
<td>Enough light transmission for use indoors, reduces pupil adjustment time. Ideal for indoor-outdoor workers.</td>
</tr>
<tr>
<td>Mirror</td>
<td>10-18%</td>
<td>Front surface coating reflects light from lens</td>
<td>Less light transmission for a darkening effect, great in bright environments: snow, sand, rocks, water.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Lens Color</th>
<th>Visible Light Transmission</th>
<th>Description</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clear</td>
<td>90%</td>
<td>Clear polycarbonate lens</td>
<td>No color distortion, all polycarbonate has 99.9% UV absorption. General use.</td>
</tr>
<tr>
<td>Amber</td>
<td>82%</td>
<td>Polycarbonate made of bright amber/yellow color</td>
<td>Enhances visual acuity. Ideal for professional drivers in foggy, rainy or snowy conditions.</td>
</tr>
<tr>
<td>Light Blue</td>
<td>58%</td>
<td>Light blue tinted polycarbonate</td>
<td>Relieves eye strain from bright, overhead fluorescent lighting.</td>
</tr>
<tr>
<td>Gray</td>
<td>12%</td>
<td>Gray polycarbonate lens</td>
<td>Darkening effect with little color distortion, best used outdoors in bright sun.</td>
</tr>
<tr>
<td>Dark Brown</td>
<td>12%</td>
<td>Brown polycarbonate lens</td>
<td>Darkening effect with improved color contrast. Best used outdoors in nature - green colors enhanced.</td>
</tr>
<tr>
<td>IR Filter Shade 3.0</td>
<td>10%</td>
<td>Dark green polycarbonate lens</td>
<td>Protection from welding arc and IR light. Not to be used for welding or when operating vehicles.</td>
</tr>
<tr>
<td>IR Filter Shade 5.0</td>
<td>2%</td>
<td>Dark green polycarbonate lens</td>
<td>Protection from welding arc and IR light. Not to be used for welding or when operating vehicles.</td>
</tr>
</tbody>
</table>
ZENON SERIES

#1 VALUE FOR SAFETY & COMFORT

ZENON Z12

<table>
<thead>
<tr>
<th>KEY FEATURE</th>
<th>Popular Style fits most workers and applications</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>FIT</strong></td>
<td>Universal</td>
</tr>
<tr>
<td><strong>BRIDGE</strong></td>
<td>Molded</td>
</tr>
<tr>
<td><strong>TEMPLE</strong></td>
<td>Spatula</td>
</tr>
<tr>
<td><strong>BASE CURVE</strong></td>
<td>9.5</td>
</tr>
<tr>
<td><strong>STANDARDS MET</strong></td>
<td>ANSI Z87.1+ CSA Z94.3 - Styles indicated below</td>
</tr>
<tr>
<td><strong>STYLE NUMBER</strong></td>
<td><strong>LENSES</strong> <strong>COATINGS</strong> <strong>FRAMES</strong></td>
</tr>
<tr>
<td>250-01-0000</td>
<td>Clear Anti-Scratch Black</td>
</tr>
<tr>
<td>250-01-0001</td>
<td>Gray Anti-Scratch Black</td>
</tr>
<tr>
<td>250-01-0002</td>
<td>In/Outdoor Anti-Scratch Black</td>
</tr>
<tr>
<td>250-01-0004</td>
<td>Orange Anti-Scratch Black</td>
</tr>
<tr>
<td>250-01-0005</td>
<td>Silver Mirror Anti-Scratch Black</td>
</tr>
<tr>
<td>250-01-0020</td>
<td>Clear Anti-Scratch / Anti-Fog Black</td>
</tr>
<tr>
<td>250-01-0021</td>
<td>Gray Anti-Scratch / Anti-Fog Black</td>
</tr>
<tr>
<td>250-01-0080</td>
<td>Clear Uncoated Black</td>
</tr>
<tr>
<td>250-01-5503</td>
<td>Light Blue Anti-Scratch Light Blue</td>
</tr>
<tr>
<td>250-01-5504</td>
<td>Dark Brown Anti-Scratch Dark Brown</td>
</tr>
<tr>
<td>250-01-5509</td>
<td>Amber Anti-Scratch Amber</td>
</tr>
<tr>
<td>250-01-0900</td>
<td>Clear Anti-Scratch Clear</td>
</tr>
<tr>
<td>250-01-0902</td>
<td>In/Outdoor Anti-Scratch Clear</td>
</tr>
<tr>
<td>250-01-0920</td>
<td>Clear Anti-Scratch / Anti-Fog Clear</td>
</tr>
<tr>
<td>250-01-0980</td>
<td>Clear Uncoated Clear</td>
</tr>
<tr>
<td><strong>ZENON Z12F - FOAM LINED</strong></td>
<td></td>
</tr>
<tr>
<td><strong>STYLE NUMBER</strong></td>
<td><strong>LENSES</strong> <strong>COATINGS</strong> <strong>FRAMES</strong></td>
</tr>
<tr>
<td>250-01-F020</td>
<td>Clear Anti-Scratch / Anti-Fog Black</td>
</tr>
<tr>
<td>250-01-F021</td>
<td>Gray Anti-Scratch / Anti-Fog Black</td>
</tr>
<tr>
<td>250-01-F022</td>
<td>In/Outdoor Anti-Scratch / Anti-Fog Black</td>
</tr>
</tbody>
</table>
ZENON Z11SM

KEY FEATURE
Redesigned Z12 for Narrower Faces

FIT
Narrow

BRIDGE
Molded

TEMPLE
Spatula

BASE CURVE
10

STANDARDS MET
ANSI Z87.1+

STYLE NUMBER LENS COATING FRAME
250-00-0000 Clear Anti-Scratch Black
250-00-0020 Clear Anti-Scratch & Fog Clear
250-00-0001 Gray Anti-Scratch Black
250-00-0002 In/Outdoor Anti-Scratch Black
250-00-0900 Clear Anti-Scratch Clear
250-00-0920 Clear Anti-Scratch & Fog Black

ZENON Z13

KEY FEATURE
Flexible rubber temples

FIT
Universal

BRIDGE
Molded

TEMPLE
Rubber Tips

BASE CURVE
10

STANDARDS MET
ANSI Z87.1+

STYLE NUMBER LENS COATING FRAME
250-06-0000 Clear Anti-Scratch Clear
250-06-0002 In/Outdoor Anti-Scratch Clear
250-06-0020 Clear Anti-Scratch/Anti-Fog Clear
250-06-0080 Clear Uncoated Clear
250-06-0005 Silver Anti-Scratch Black
250-06-0006 Blue Mirror Anti-Scratch Black
250-06-5501 Gray Anti-Scratch Clear
250-06-5521 Gray Anti-Scratch/Anti-Fog Dark Gray
250-06-5503 Light Blue Anti-Scratch Light Blue
250-06-5504 Dark Brown Anti-Scratch Dark Brown
250-06-5509 Amber Anti-Scratch Amber

ZENON Z14SN

KEY FEATURE
Flexible rubber temples and comfortable rubber nose bridge

FIT
Universal

BRIDGE
Rubber

TEMPLE
Rubber Tips

BASE CURVE
10

STANDARDS MET
ANSI Z87.1+

STYLE NUMBER LENS COATING FRAME
250-08-0000 Clear Anti-Scratch Clear
250-08-0002 In/Outdoor Anti-Scratch Clear
250-08-0020 Clear Anti-Scratch/Anti-Fog Clear
250-08-0080 Clear Uncoated Clear
250-08-0005 Silver Mirror Anti-Scratch Black
250-08-0006 Gray Anti-Scratch Light Blue
250-08-5501 Gray Anti-Scratch/Anti-Fog Gray
250-08-5503 Light Blue Anti-Scratch Light Blue
250-08-5504 Amber Anti-Scratch Amber
250-08-5509 Amber Anti-Scratch/Anti-Fog Amber

SAFETY GLASSES
BOUTON® OPTICAL - ZENON SERIES

LIGHTWEIGHT &
UNOBSTRUCTED PERIPHERAL VISION
Breast cancer has impacted everyone in one way or another and Eva® eyewear provides a great venue to promote awareness. Perhaps one more woman in the workplace will get a mammogram because she sees the pink ribbons on all of her co-workers’ glasses. PIP has partnered with the American Cancer Society® and donates a portion of all proceeds to assist in finding a cure for breast cancer. Please help PIP support this wonderful cause as we provide a VISION FOR A CAUSE!

A PORTION OF ALL PROCEEDS FROM OUR EVA® EYEWEAR IS PROUDLY DONATED TO THE AMERICAN CANCER SOCIETY.
### EVA®

**KEY FEATURE**
Safety eyewear designed specifically for women

**FIT**
Women

**BRIDGE**
Molded

**TEMPLE**
Rubber Tips

**BASE CURVE**
10

**STANDARDS MET**
ANSI Z87.1+
CSA Z94.3

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS COATING</th>
<th>FRAME COATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>250-10-0900</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-10-0920</td>
<td>Clear Anti-Scratch/Anti-Fog</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-10-0904</td>
<td>Pink Anti-Scratch</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-10-5501</td>
<td>Gray Anti-Scratch</td>
<td>Gray/Pink</td>
</tr>
</tbody>
</table>

### EVA® PETITE

**KEY FEATURE**
Women’s style designed for slender faces

**FIT**
Women

**BRIDGE**
Molded

**TEMPLE**
Rubber Tips

**BASE CURVE**
11

**STANDARDS MET**
ANSI Z87.1+

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS COATING</th>
<th>FRAME COATING</th>
</tr>
</thead>
<tbody>
<tr>
<td>250-11-0900</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-11-0920</td>
<td>Clear Anti-Scratch/Anti-Fog</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-11-0904</td>
<td>Pink Anti-Scratch</td>
<td>Clear/Pink</td>
</tr>
<tr>
<td>250-11-5501</td>
<td>Gray Anti-Scratch</td>
<td>Gray/Pink</td>
</tr>
</tbody>
</table>

### LADY EVA® READER

**KEY FEATURE**
Safety readers engineered for Women

**FIT**
Women

**BRIDGE**
Molded

**TEMPLE**
Rubber Tips

**BASE CURVE**
10

**STANDARDS MET**
ANSI Z87.1+

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS COATING</th>
<th>FRAME COATING</th>
<th>DIOPTER</th>
</tr>
</thead>
<tbody>
<tr>
<td>250-12-0100</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>1.00</td>
</tr>
<tr>
<td>250-12-0125</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>1.25</td>
</tr>
<tr>
<td>250-12-0150</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>1.50</td>
</tr>
<tr>
<td>250-12-0175</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>1.75</td>
</tr>
<tr>
<td>250-12-0200</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>2.00</td>
</tr>
<tr>
<td>250-12-0225</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>2.25</td>
</tr>
<tr>
<td>250-12-0250</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>2.50</td>
</tr>
<tr>
<td>250-12-0275</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>2.75</td>
</tr>
<tr>
<td>250-12-0300</td>
<td>Clear Anti-Scratch</td>
<td>Clear/Pink</td>
<td>3.00</td>
</tr>
</tbody>
</table>

---

**FIT WOMEN SHOW YOUR SUPPORT**

SHOW YOUR SUPPORT

SLENDER FIT

SAFETY GLASSES
BOUTON® OPTICAL - EVA® SERIES

800-262-5755 / www.pipusa.com 161
SAFETY GLASSES
BOUTON® OPTICAL - OVER-THE-GLASS

OVER-THE-GLASS STYLES

FIT OVER

PRESCRIPTION EYEWEAR

SCOUT

KEY FEATURE
Popular Visitor spec designed to fit over all personal glasses

FIT
Over-The-Glass

BRIDGE
Molded

TEMPLE
Spatula

BASE CURVE
4

STANDARDS MET
ANSI Z87.1+ CSA Z94.3 - Styles Indicated Below

STYLE NUMBER
250-99-0900
250-99-0901
250-99-0980

LENS
Clear
Gray
Clear

COATING
Anti-Scratch
Anti-Scratch
Uncoated

FRAME
Clear
Gray
Clear
FITS OVER MOST PRESCRIPTION EYEWEAR

OR USE AS A VISITOR SPECTACLE

ZENON Z28

| KEY FEATURE                        | OTG design with adjustable length temples |
| FIT                                | Over-The-Glass                           |
| BRIDGE                             | Molded                                  |
| TEMPLE                             | Spatula                                 |
| BASE CURVE                         | 4                                       |
| STANDARDS MET                      | ANSI Z87.1+                             |
| STYLE NUMBER                       | LENS COATING FRAME                      |
| 250-03-0000                        | Clear Anti-Scratch Clear                 |
| 250-03-0001                        | Grey Anti-Scratch Black                 |
| 250-03-0080                        | Clear Uncoated Black                    |

OVERSITE

| KEY FEATURE                        | Fully adjustable OTG design for a customized fit |
| FIT                                | Over-The-Glass                           |
| BRIDGE                             | Molded                                  |
| TEMPLE                             | Fully adjustable, Co-molded             |
| BASE CURVE                         | 3                                       |
| STANDARDS MET                      | ANSI Z87.1+                             |
| STYLE NUMBER                       | LENS COATING FRAME                      |
| 250-98-0080                        | Clear Uncoted Black/Gray                |
| 250-98-0000                        | Clear Anti-Scratch Black/Gray           |
| 250-98-0013                        | IR Filter 3.0 Anti-Scratch/Black/Gray   |
| 250-98-0020                        | Clear Anti-Scratch/Anti-Fog Black/Gray  |

RANGER

| KEY FEATURE                        | Slimmer design fits over smaller personal eyewear |
| FIT                                | Over-The-Glass                           |
| BRIDGE                             | Molded                                  |
| TEMPLE                             | Spatula                                 |
| BASE CURVE                         | 6                                       |
| STANDARDS MET                      | ANSI Z87.1+                             |
| STYLE NUMBER                       | LENS COATING FRAME                      |
| 250-37-0900                        | Clear Anti-Scratch Clear                |
| 250-37-0980                        | Clear Uncoated Clear                    |

SAFETY GLASSES

BOUTON OPTICAL - OVER-THE-Glass

800-262-5755 / www.pipusa.com
**SAFETY GLASSES**

**BOUTON® OPTICAL - RIMLESS**

**RIMLESS**

**SUPERIOR**

SAFETY, COMFORT & ENHANCED

---

**KEY FEATURE:** Panoramic view with adjustable length temples

**FIT:** Universal

**BRIDGE:** Rubber

**TEMPLE:** Adjustable Spatula

**BASE CURVE:** 8

**STANDARDS MET:**
- ANSI Z87.1+
- CSA Z94.3 - Styles Indicated Below

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
</tr>
</thead>
<tbody>
<tr>
<td>250-92-0000</td>
<td>Clear Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0001</td>
<td>Gray Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0002</td>
<td>In/Outdoor Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0005</td>
<td>Silver Mirror Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0009</td>
<td>Amber Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0020</td>
<td>Clear Anti-Scratch/Anti-Fog</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-92-0021</td>
<td>Gray Anti-Scratch/Anti-Fog</td>
<td>Black</td>
<td></td>
</tr>
</tbody>
</table>

---

**ADJUSTABLE TEMPLES**
### Direct Flex

**Key Feature:** Special Temple Design Adapts to Any Head Size

<table>
<thead>
<tr>
<th>Fit</th>
<th>Round</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bridge</td>
<td>Molded</td>
</tr>
<tr>
<td>Temple</td>
<td>Molded</td>
</tr>
<tr>
<td>Base Curve</td>
<td>12</td>
</tr>
</tbody>
</table>

**Standards Met:** ANSI Z87.1+ CSA Z94.3

**Style Number | Lens | Coating | Frame**
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>250-29-0000</td>
<td>Clear</td>
<td>Anti-Scratch</td>
<td>Clear</td>
</tr>
<tr>
<td>250-29-0020</td>
<td>Clear</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Clear</td>
</tr>
<tr>
<td>250-29-0021</td>
<td>Gray</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Gray</td>
</tr>
<tr>
<td>250-29-0022</td>
<td>In/Outdoor</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>In/Outdoor</td>
</tr>
</tbody>
</table>

### Pulse

**Key Feature:** Style and User Comfort in a Lightweight Design

<table>
<thead>
<tr>
<th>Fit</th>
<th>Universal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bridge</td>
<td>Rubber</td>
</tr>
<tr>
<td>Temple</td>
<td>Bayonet, Rubber Tips</td>
</tr>
<tr>
<td>Base Curve</td>
<td>9.75</td>
</tr>
</tbody>
</table>

**Standards Met:** ANSI Z87.1+

**Style Number | Lens | Coating | Frame**
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>250-49-0000</td>
<td>Clear</td>
<td>Anti-Scratch</td>
<td>Clear</td>
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<td>Anti-Scratch/Anti-Fog</td>
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<td>In/Outdoor</td>
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<tr>
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<td>Silver Mirror</td>
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<td>250-49-0021</td>
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<td>In/Outdoor</td>
<td>Anti-Scratch/Anti-Fog</td>
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**Rubber Nose Bridge**

**Directional Flex Technology**

**Unique Temples Flex to Fit Larger Heads**
## MONTERAY II

<table>
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<tr>
<th>KEY FEATURE</th>
<th>Modern squared lens design with rubber temples and bridge</th>
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<td>Universal</td>
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<tr>
<td>BRIDGE</td>
<td>Rubber</td>
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<td>TEMPLE</td>
<td>Rubber Tips</td>
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<td>BASE CURVE</td>
<td>9.75</td>
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<tr>
<td>STANDARDS MET</td>
<td>ANSI Z87.1+</td>
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<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
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<tr>
<td>250-MT-10070</td>
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<td>Anti-Scratch</td>
<td>Black</td>
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<tr>
<td>250-MT-10071</td>
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<td>Anti-Scratch &amp; Fog</td>
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<tr>
<td>250-MT-10072</td>
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<td>250-MT-10074</td>
<td>Amber</td>
<td>Anti-Scratch</td>
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<td>250-MT-10075</td>
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<td>Anti-Scratch</td>
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## TRANZMISSION

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<tr>
<th>KEY FEATURE</th>
<th>Wraparound Style and Special Temple Design for Comfort</th>
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<tbody>
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<td>FIT</td>
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<td>TEMPLE</td>
<td>Rubber Tips</td>
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<td>BASE CURVE</td>
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<td>STANDARDS MET</td>
<td>ANSI Z87.1+</td>
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<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
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<td>250-71-0002</td>
<td>In/Outdoor</td>
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<tr>
<td>250-71-0020</td>
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<td>Anti-Scratch &amp; Anti-Fog</td>
<td>Black</td>
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<td>250-71-0001</td>
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<td>250-71-0003</td>
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<td>250-71-0005</td>
<td>Silver Mirror</td>
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<tr>
<td>250-71-0021</td>
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<td>Anti-Scratch &amp; Anti-Fog</td>
<td>Black</td>
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</table>
Modern Design Available in a Variety of Lenses

FIT
Round

BRIDGE
Molded

TEMPLE
Bayonet, Rubber Tips

BASE CURVE
9

STANDARDS MET
ANSI Z87.1+ CSA Z94.3 - All Styles Below

STYLE NUMBER LENS COATING FRAME
250-31-0020 □ Clear Anti-Scratch/Anti-Fog □ Clear
250-31-0021 □ Gray Anti-Scratch/Anti-Fog □ Gray
250-31-0023 □ Light Blue Anti-Scratch/Anti-Fog □ Light Blue
250-31-0029 □ Amber Anti-Scratch/Anti-Fog □ Amber
250-31-0010 □ Clear Anti-Reflective/Anti-Scratch □ Clear
250-31-0026 □ Blue Mirror Anti-Scratch/Anti-Fog □ Gray
250-31-0226 □ In/Outdoor Anti-Scratch/Anti-Fog □ Brown
250-31-0031 □ Gradient Anti-Scratch/Anti-Fog □ Clear

BULLSEYE KEY FEATURE

Single Lens Design with Co-Molded Temples

FIT
Universal

BRIDGE
Rubber

TEMPLE
Bayonet, Co-molded

BASE CURVE
10

STANDARDS MET
ANSI Z87.1+ CSA Z94.3 - All Styles Below

STYLE NUMBER LENS COATING FRAME
250-45-0020 □ Clear Anti-Scratch/Anti-Fog □ Gray
250-45-0021 □ Gray Anti-Scratch/Anti-Fog □ Gray
250-45-1020 □ Clear Anti-Scratch/Anti-Fog □ Red
250-45-1021 □ Gray Anti-Scratch/Anti-Fog □ Red
250-45-1010 □ Clear Anti-Reflective/Anti-Scratch □ Red
250-45-1226 □ In/Outdoor Anti-Scratch/Anti-Fog □ Red

RADAR KEY FEATURE

IN SAFETY, COMFORT & STYLE

SAFETY GLASSES
BOUTON® OPTICAL - PREMIUM RIMLESS

IN SAFETY, COMFORT & STYLE

SAFETY GLASSES
BOUTON® OPTICAL - PREMIUM RIMLESS
20% GREATER FIELD OF VISION THAN STANDARD MODELS

Q-VISION

KEY FEATURE
Wide Field of Vision Gives Excellent Protection

FIT
Round

BRIDGE
Rubber

TEMPLE
Bayonet, Co-molded

BASE CURVE
9.75

STANDARDS MET
ANSI Z87.1 + CSA Z94.3 - All Styles Below

STYLE NUMBER | LENS | COATING | FRAME
250-36-0020 | Clear | Anti-Scratch/Anti-Fog | Burgundy
250-36-0021 | Gray | Anti-Scratch/Anti-Fog | Burgundy
250-36-0010 | Clear | Anti-Reflective/Anti-Scratch | Burgundy
250-36-0025 | Silver Mirror | Anti-Scratch/Anti-Fog | Burgundy
250-36-0226 | I/O Blue | Anti-Scratch/Anti-Fog | Burgundy
250-36-1020 | Clear | Anti-Scratch/Anti-Fog | Lime
250-36-1021 | Gray | Anti-Scratch/Anti-Fog | Lime
250-36-1010 | Clear | Anti-Reflective/Anti-Scratch | Lime
250-36-1226 | I/O Blue | Anti-Scratch/Anti-Fog | Lime

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SAFETY GLASSES
BOUTON® OPTICAL - PREMIUM RIMLESS

RECON
KEY FEATURE Thin, Flexible Temples in a Non-Slip Design
FIT Universal
BRIDGE Rubber
TEMPLE Bayonet, Rubber Tips
BASE CURVE 9
STANDARDS MET ANSI Z87.1+ CSA Z94.3 - All Styles Below
STYLE NUMBER LENS COATING FRAME
250-32-0020 □ Clear Anti-Scratch/Anti-Fog □ Clear
250-32-0021 □ Gray Anti-Scratch/Anti-Fog □ Gloss Black
250-32-0010 □ Clear Anti-Reflective/Anti-Scratch □ Clear
250-32-0226 □ I/O Outdoor Anti-Scratch/Anti-Fog □ Brown
250-32-0031 □ Gradient Anti-Scratch/Anti-Fog □ Gloss Black

CAPTAIN
KEY FEATURE Contemporary Styling with Bayonet Temples for Excellent Fit
FIT Narrow
BRIDGE Rubber
TEMPLE Bayonet, Rubber Tips
BASE CURVE 10
STANDARDS MET ANSI Z87.1+ CSA Z94.3 - All Styles Below
STYLE NUMBER LENS COATING FRAME
250-46-0020 □ Clear Anti-Scratch/Anti-Fog □ Clear
250-46-0021 □ Gray Anti-Scratch/Anti-Fog □ Gray
250-46-0010 □ Clear Anti-Reflective/Anti-Scratch □ Clear
250-46-0226 □ I/O Outdoor Anti-Scratch/Anti-Fog □ Brown

SUPersonic
KEY FEATURE Fully Adjustable Temples, and an Optional Dust Goggle Kit
FIT Universal
BRIDGE Rubber
TEMPLE Fully Adjustable, Rubber Tips
BASE CURVE 9
STANDARDS MET ANSI Z87.1+ CSA Z94.3 - All Styles Below
STYLE NUMBER LENS COATING FRAME
250-34-0020 □ Clear Anti-Scratch/Anti-Fog □ Black
250-34-0021 □ Gray Anti-Scratch/Anti-Fog □ Black
250-34-0010 □ Clear Anti-Reflective/Anti-Scratch □ Black
250-34-0226 □ I/O Blue Anti-Scratch/Anti-Fog □ Black
250-34-0031 □ Gradient Anti-Scratch/Anti-Fog □ Black
250-34-FOAM □ Foam/Strap Kit □ Black

ADVANCED DESIGN & EXTREME COMFORT

bouton OPTICAL

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### SAFETY GLASSES

**BOUTON® OPTICAL - READERS**

#### ZENON Z12 READERS

<table>
<thead>
<tr>
<th>KEY FEATURE</th>
<th>Fit</th>
<th>Bridge</th>
<th>Temple</th>
<th>Base Curve</th>
<th>Standards Met</th>
<th>Style Number</th>
<th>Lens</th>
<th>Coating</th>
<th>Frame</th>
<th>Diopter</th>
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<tbody>
<tr>
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<td>Rubber</td>
<td>Spatula, Co-Molded</td>
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#### ZENON Z13 READERS

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<th>KEY FEATURE</th>
<th>Fit</th>
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<th>Temple</th>
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<th>Standards Met</th>
<th>Style Number</th>
<th>Lens</th>
<th>Coating</th>
<th>Frame</th>
<th>Diopter</th>
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<tbody>
<tr>
<td>Reader Version of the Popular Z13 style in +0.25 Dipters</td>
<td>Universal</td>
<td>Molded</td>
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</tbody>
</table>

---

**STAY SAFE WITH THE READING MAGNIFIERS**
### SAFETY GLASSES

**BOUTON® OPTICAL - READERS**

#### LADY EVA® READER
- **Key Feature:** Safety readers engineered for Women
- **Fit:** Women
- **Bridge:** Molded
- **Temple:** Rubber Tips
- **Base Curve:** 10
- **Standards Met:** ANSI Z87.1+

<table>
<thead>
<tr>
<th>Style Number</th>
<th>Lens</th>
<th>Coating</th>
<th>Frame</th>
<th>Diopter</th>
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</thead>
<tbody>
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<tr>
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<td>Black</td>
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</table>

#### MAG READERS
- **Key Feature:** Safety Readers in a Semi-Rimless Design
- **Fit:** Universal
- **Bridge:** Rubber
- **Temple:** Rubber Tips
- **Base Curve:** 8
- **Standards Met:** ANSI Z87.1+ CSA Z94.3 - Styles Indicated Below

<table>
<thead>
<tr>
<th>Style Number</th>
<th>Lens</th>
<th>Coating</th>
<th>Frame</th>
<th>Diopter</th>
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</thead>
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<tr>
<td>250-25-0120</td>
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<td>Black</td>
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<tr>
<td>250-25-0125</td>
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<td>Anti-Scratch</td>
<td>Black</td>
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<tr>
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<td>Gray</td>
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#### DOUBLE MAG READERS - TOP & BOTTOM DIOPTER

<table>
<thead>
<tr>
<th>Style Number</th>
<th>Lens</th>
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<th>Frame</th>
<th>Diopter</th>
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</thead>
<tbody>
<tr>
<td>250-25-1515</td>
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<td>Anti-Scratch/Fog</td>
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<tr>
<td>250-25-2020</td>
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<td>Anti-Scratch/Fog</td>
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<tr>
<td>250-25-2525</td>
<td>Clear</td>
<td>Anti-Scratch/Fog</td>
<td>Black</td>
<td>2.50</td>
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</tbody>
</table>

#### FUSELAGE READERS
- **Key Feature:** Top selling Fuselage Dust Goggle in a Reader Version
- **Fit:** Universal
- **Bridge:** Rubber
- **Temple:** Bayonet, Rubber Tips
- **Base Curve:** 8
- **Standards Met:** ANSI Z87.1+

<table>
<thead>
<tr>
<th>Style Number</th>
<th>Lens</th>
<th>Coating</th>
<th>Frame</th>
<th>Diopter</th>
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<tbody>
<tr>
<td>250-51-0015</td>
<td>Clear</td>
<td>Anti-Scratch/Fog</td>
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<td>Anti-Scratch/Fog</td>
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<td>Clear</td>
<td>Anti-Scratch/Fog</td>
<td>Black</td>
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</tr>
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</table>

**Reading Power of Your Glasses**

800-262-5755 / www.pipusa.com
SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

CUSTOM IMPRINTED EYEWEAR

PIP has the ability to custom imprint your logo and/or personalized message onto our safety eyewear. Most styles can be printed on the temples or the lenses.

Imprinted eyewear has many benefits. Using your logo or brand promotes corporate identity, is proven to reduce leakage, and saves costs in the long run.

FOR MORE INFORMATION, FOLLOW THE QR CODE BELOW, OR VISIT WWW.PIPUSA.COM

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
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<tbody>
<tr>
<td>250-21-0100</td>
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<td>Blue</td>
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</tr>
<tr>
<td>250-21-0101</td>
<td>Gray Anti-Scratch</td>
<td>Blue</td>
<td></td>
</tr>
<tr>
<td>250-21-0102</td>
<td>Clear Anti-Scratch</td>
<td>Blue</td>
<td></td>
</tr>
<tr>
<td>250-21-0120</td>
<td>Clear Anti-Scratch/Anti-Fog</td>
<td>Blue</td>
<td></td>
</tr>
<tr>
<td>250-21-0400</td>
<td>Clear Anti-Scratch</td>
<td>Black</td>
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</tr>
<tr>
<td>250-21-0401</td>
<td>Gray Anti-Scratch</td>
<td>Black</td>
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</tr>
<tr>
<td>250-21-0402</td>
<td>Clear Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-21-0403</td>
<td>Light Blue Anti-Scratch</td>
<td>Black</td>
<td></td>
</tr>
<tr>
<td>250-21-0409</td>
<td>Amber Anti-Scratch</td>
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<tr>
<td>250-21-0420</td>
<td>Clear Anti-Scratch/Anti-Fog</td>
<td>Black</td>
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</tr>
<tr>
<td>250-21-0421</td>
<td>Gray Anti-Scratch/Anti-Fog</td>
<td>Black</td>
<td></td>
</tr>
</tbody>
</table>
SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

COMMANDER

KEY FEATURE
Comfortable with a Variety of Technical Treatments

FIT
Universal

BRIDGE
Rubber

TEMPLE
Bayonet, Rubber Tips

BASE CURVE
9.5

STANDARDS MET
ANSI Z87.1+
CSA Z94.3 - All Styles Below

STYLE NUMBER
LENS
COATING
FRAME

250-33-0020
Clear
Anti-Scratch/Anti-Fog
Black

250-33-0021
Gray
Anti-Scratch/Anti-Fog
Black

250-33-0010
Clear
Anti-Reflective/Anti-Scratch
Black

250-33-0226
I/O Blue
Anti-Scratch/Anti-Fog
Black

250-33-0041
Polarized Gray
Anti-Scratch
Black

250-33-1020
Clear
Anti-Scratch/Anti-Fog
Bronze

250-33-1024
Gray
Anti-Scratch/Anti-Fog
Bronze

250-33-1010
Clear
Anti-Reflective/Anti-Scratch
Bronze

250-33-1226
I/O Blue
Anti-Scratch/Anti-Fog
Bronze

250-33-1042
Polarized Brown
Anti-Scratch
Bronze

SEMI-RIMLESS
COMMAND
ATTENTION

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SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

FEATURING UNIQUE FOLDING TEMPLES

#1 STYLE ON THE MARKET

KEY FEATURE  Unique Folding Temples and a Large Variety of Lenses
FIT  Universal
BRIDGE  Rubber
TEMPLE  Bayonet, Rubber Tips
BASE CURVE  9
STANDARDS MET  ANSI Z87.1+

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<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
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<td>Clear</td>
<td>Anti-Scratch</td>
<td>Black</td>
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<td>250-AN-10111</td>
<td>Clear</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
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<tr>
<td>250-AN-10112</td>
<td>Gray</td>
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<td>250-AN-10113</td>
<td>Light Blue</td>
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<tr>
<td>250-AN-10114</td>
<td>In/Outdoor</td>
<td>Anti-Scratch</td>
<td>Black</td>
</tr>
<tr>
<td>250-AN-10115</td>
<td>Blue Mirror</td>
<td>Anti-Scratch</td>
<td>Black</td>
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<tr>
<td>250-AN-10116</td>
<td>Red Mirror</td>
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<td>250-AN-10118</td>
<td>IR Filter 3.0</td>
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<td>250-AN-10119</td>
<td>IR Filter 5.0</td>
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<td>250-AN-10120</td>
<td>Amber</td>
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<td>250-AN-10125</td>
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<td>Anti-Scratch</td>
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<td>Red</td>
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<td>250-AN-10121</td>
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<td>Anti-Scratch/Anti-Fog</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10122</td>
<td>Amber</td>
<td>Anti-Scratch</td>
<td>Camouflage</td>
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<td>250-AN-10123</td>
<td>Gray</td>
<td>Anti-Scratch</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10124</td>
<td>Brown</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10127</td>
<td>Amber</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10128</td>
<td>Silver Mirror</td>
<td>Anti-Scratch</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10130</td>
<td>Clear</td>
<td>Anti-Scratch</td>
<td>Camouflage</td>
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<tr>
<td>250-AN-10131</td>
<td>Clear</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Camouflage</td>
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</tbody>
</table>
SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

SUPERIOR SAFETY, COMFORT & SLEEK WRAPAROUND LENS DESIGN

SPORTY SEMI-RIMLESS DESIGN

ADVERSARY

KEY FEATURE
Popular Wraparound Design Fits a Variety of Users

FIT
Round

BRIDGE
Rubber

TEMPLE
Bayonet, Rubber Tips

BASE CURVE
8

STANDARDS MET
ANSI Z87.1+ CSA Z94.3 - Styles Indicated Below

STYLE NUMBER LENS COATING FRAME
250-28-0000 Clear Anti-Scratch Black
250-28-0001 Gray Anti-Scratch Black
250-28-0002 I/Outdoor Anti-Scratch Black
250-28-0003 Light Blue Anti-Scratch Black
250-28-0006 Silver Mirror Anti-Scratch Black
250-28-0009 Amber Anti-Scratch Black
250-28-0020 Clear Anti-Scratch/Anti-Fog Black
250-28-0021 Gray Anti-Scratch/Anti-Fog Black

SPORTY SEMI-RIMLESS DESIGN

WRAPAROUND LENS FOR EXCELLENT SIDE COVERAGE

RUBBER NOSE BRIDGE

SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

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SAFETY GLASSES
BOUTON® OPTICAL - SEMI-RIMLESS

BLIZZARD
- Key Feature: Sporty White Frame Stands Out When Working Outdoors
- Fit: Universal
- Bridge: Rubber
- Temple: Bayonet, Rubber Tips
- Base Curve: 8
- Standards Met: ANSI Z87.1+, CSA Z94.3 - All Styles Below
- Style Number Lens Coating Frame
  - 250-48-0021: Gray Anti-Scratch/Anti-Fog White
  - 250-48-0006: Blue Mirror Anti-Scratch White
  - 250-48-0226: I/O Blue Anti-Scratch/Anti-Fog White

FLASHFIRE
- Key Feature: Padded Upper Brow Provides Additional Comfort
- Fit: Universal
- Bridge: Rubber
- Temple: Rubber Tips
- Base Curve: 8
- Standards Met: ANSI Z87.1+
- Style Number Lens Coating Frame
  - 249-5907-400: Clear Anti-Scratch/Anti-Fog Smoke
  - 249-5907-401: Gray Anti-Scratch/Anti-Fog Smoke
  - 249-5907-207: IR Filter 3.0 Anti-Scratch/Anti-Fog Smoke

TRADITIONAL SPECTACLE
- Key Feature: Classic Styling in a Durable Propionate Frame
- Fit: Universal
- Bridge: Molded
- Temple: Spatula
- Base Curve: 6
- Standards Met: ANSI Z87.1+
- Style Number Lens Coating Frame
  - 249-5907-100: Clear Anti-Scratch/Anti-Fog Smoke
  - 249-5907-200: Gray Anti-Scratch/Anti-Fog Smoke
  - 249-5907-400: Blue Mirror Anti-Scratch/Anti-Fog Smoke
  - 249-5907-401: Silver Mirror Anti-Scratch/Anti-Fog Smoke

TRADITIONAL TO TRENDY
FULL FRAME DESIGN OPTIONS
**SUNBURST**

<table>
<thead>
<tr>
<th>KEY FEATURE</th>
<th>Sunglass Style is Perfect for Working Outdoors</th>
</tr>
</thead>
<tbody>
<tr>
<td>FIT</td>
<td>Universal</td>
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<tr>
<td>BRIDGE</td>
<td>Rubber</td>
</tr>
<tr>
<td>TEMPLE</td>
<td>Bayonet, Co-molded</td>
</tr>
<tr>
<td>BASE CURVE</td>
<td>8</td>
</tr>
<tr>
<td>STANDARDS MET</td>
<td>ANSI Z87.1+</td>
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<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
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<tbody>
<tr>
<td>250-47-0041</td>
<td>Polarized Gray</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
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<tr>
<td>250-47-0004</td>
<td>Red Mirror Plus</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
</tr>
<tr>
<td>250-47-0005</td>
<td>Silver Mirror Plus</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
</tr>
<tr>
<td>250-47-0006</td>
<td>Blue Mirror Plus</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
</tr>
<tr>
<td>250-47-0007</td>
<td>Gold Mirror Plus</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
</tr>
<tr>
<td>250-47-0020</td>
<td>Clear</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
</tr>
<tr>
<td>250-47-0021</td>
<td>Gray</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
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<tr>
<td>250-47-1008</td>
<td>Green Mirror Plus</td>
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<td>Black</td>
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<tr>
<td>250-47-1042</td>
<td>Polarized Brown</td>
<td>Anti-Scratch/Anti-Fog</td>
<td>Black</td>
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</tbody>
</table>

**RUGGED**

DESIGN & STYLE FOR ALL DAY COMFORT

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SAFETY GLASSES
BOUTON® OPTICAL / FOAM LINED

HYBRID DESIGN

ADAPTS TO ALL CONDITIONS

HYBRID DESIGN

FUSELAGE

KEY FEATURE
Adapts to Any Working Condition with Dust Goggle Conversion

FIT
Universal

BRIDGE
Rubber

TEMPLE
Bayonet, Rubber Tips

BASE CURVE
8

STANDARDS MET
ANSI Z87.1+, CSA Z94.3 - Styles Indicated Below

STYLE NUMBER LENS COATING FRAME
250-50-0420 Clear Anti-Scratch/Anti-Fog Black
250-50-0421 Gray Anti-Scratch/Anti-Fog Black
250-50-0422 In/Outdoor Anti-Scratch/Anti-Fog Black
250-50-0425 Silver Mirror Anti-Scratch/Anti-Fog Black
250-50-0426 Blue Mirror Anti-Scratch/Anti-Fog Black
250-50-0429 Amber Anti-Scratch/Anti-Fog Black

FUSELAGE READERS

STYLE NUMBER LENS COATING FRAME DIOPTER
250-51-0015 Clear Anti-Scratch/Fog Black 1.50
250-51-0020 Clear Anti-Scratch/Fog Black 2.00
250-51-0025 Clear Anti-Scratch/Fog Black 2.50
250-51-0030 Clear Anti-Scratch/Fog Black 3.00

DUST GOGGLE STRAP INCLUDED
SAFETY GLASSES

BOUTON® OPTICAL - FOAM-LINED

CEFIRIO
KEY FEATURE
Foam Padded Design Converts to a Dust Goggle
FIT
Narrow
BRIDGE
Rubber
TEMPLE
Bayonet
BASE CURVE
8
STANDARDS MET
ANSI Z87.1+
STYLE NUMBER
LENS
COATING
FRAME
250-CE-10090 Clear Anti-Scratch/Anti-Fog Black
250-CE-10091 Gray Anti-Scratch/Anti-Fog Black
250-CE-10092 I/O Outdoor Anti-Scratch/Anti-Fog Black
250-CE-10093 Blue Mirror Anti-Scratch/Anti-Fog Black
250-CE-10095 Silver Mirror Anti-Scratch/Anti-Fog Black

SUPersonIC
KEY FEATURE
Fully Adjustable Temples, and an Optional Dust Goggle Kit
FIT
Universal
BRIDGE
Rubber
TEMPLE
Fully Adjustable, Rubber Tips
BASE CURVE
9
STANDARDS MET
ANSI Z87.1+ CSA Z94.3 - All Styles Below
STYLE NUMBER
LENS
COATING
FRAME
250-34-0020 Clear Anti-Scratch/Anti-Fog Black
250-34-0021 Gray Anti-Scratch/Anti-Fog Black
250-34-0010 Clear Anti-Reflective/Anti-Scratch Black
250-34-0226 I/O Blue Anti-Scratch/Anti-Fog Black
250-34-0031 Gradient Anti-Scratch/Anti-Fog Black
250-34-FOAM Foam/strap Kit Black

ZENON Z12F
KEY FEATURE
Foam lined version of the popular Z12
FIT
Universal
BRIDGE
Molded
TEMPLE
Spatula
BASE CURVE
9.5
STANDARDS MET
ANSI Z87.1+
STYLE NUMBER
LENS
COATING
FRAME
250-01-F020 Clear Anti-Scratch/Anti-Fog Black
250-01-F021 Gray Anti-Scratch/Anti-Fog Black
250-01-F022 In/Outdoor Anti-Scratch/Anti-Fog Black
250-01-F023 Blue Mirror Anti-Scratch/Anti-Fog Black
250-01-F025 Silver Mirror Anti-Scratch/Anti-Fog Black

DEBRIS & AIRBORNE PARTICLES

FOAM LINING PROTECTS AGAINST

DUST GOGGLE STRAP INCLUDED

FOAM/STRAP KIT

HYBRID

HYBRID

HYBRID

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SAFETY GOGGLES
BOUTON® OPTICAL - ECONOMY

INDIRECT VENTILATION
Indirect vented goggles help minimize fogging and should be used when there is liquid splash risk. Indirect vented goggles have hooded vents to allow indirect airflow from the work environment.

DIRECT VENTILATION
Direct vented goggles help minimize fogging and should be used when there is no liquid splash risk. Direct vented goggles have straight-line perforations that allow direct airflow from the work environment.

NON-VENTED
Non-Vented goggles have no openings for airflow or ventilation.

ECONOMY GOGGLES
SAFE & RELIABLE
FITS SNUG TO THE FACE
ECONOMICAL SOLUTIONS FOR ALL APPLICATIONS

SAFETY GOGGLES
BOUTON® OPTICAL - ECONOMY

BASIC
KEY FEATURE: Popular Design for Economical Applications
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: Vinyl
FIT: Will Fit Over Prescription Glasses
BASE CURVE: Flat
STANDARDS MET: ANSI Z87.1+
INDIRECT VENTILATION
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
248-4401-300 | Clear | Uncoated | Clear | Elastic
248-4401-400 | Clear | Anti-Scratch/Fog | Clear | Elastic
DIRECT VENTILATION
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
248-4400-300 | Clear | Uncoated | Clear | Elastic
248-4400-400 | Clear | Anti-Scratch/Fog | Clear | Elastic

SOFTSIDES
KEY FEATURE: Soft, flexible vinyl body molds comfortably to the face
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: Vinyl
FIT: Will Fit Over Prescription Glasses
BASE CURVE: Flat
STANDARDS MET: ANSI Z87.1+
INDIRECT VENTILATION
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
248-5190-300B | Clear | Uncoated | Clear | Elastic
248-5190-400B | Clear | Anti-Scratch/Fog | Clear | Elastic
DIRECT VENTILATION
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
248-5090-300B | Clear | Uncoated | Clear | Elastic
248-5090-400B | Clear | Anti-Scratch/Fog | Clear | Elastic
NON-VENTED
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
248-5290-300B | Clear | Uncoated | Clear | Elastic
248-5290-400B | Clear | Anti-Scratch/Fog | Clear | Elastic

COMPACT
KEY FEATURE: Smaller Sizing for Slender Faces
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: Vinyl
FIT: Will Fit Over Prescription Glasses
BASE CURVE: Flat
STANDARDS MET: ANSI Z87.1+
INDIRECT VENTILATION
STYLE NUMBER | LENS | COATING | FRAME | HEADBAND
---|---|---|---|---
251-519Y-300 | Clear | Uncoated | Clear | Elastic

SAFE & RELIABLE FOR ALL APPLICATIONS
ECONOMICAL SOLUTIONS
SLENDER FIT
SAFETY GOGGLES
BOUTON® OPTICAL - PREMIUM

SUPERIOR COMFORT

HIGH PERFORMANCE GOGGLES

CONTEMPO

KEY FEATURE: Modern Styling with Swivel Headband Adjustment
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: PVC
FIT: Will Fit Over Prescription Glasses
BASE CURVE: 5.75
STANDARDS MET: ANSI Z87.1+
INDIRECT VENTILATION

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
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<th>COATING</th>
<th>FRAME</th>
<th>HEADBAND</th>
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</thead>
<tbody>
<tr>
<td>251-5300-000</td>
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<td>Anti-Scratch/ Anti-Fog</td>
<td>Blue</td>
<td>Elastic</td>
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<tr>
<td>251-5300-400</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Blue</td>
<td>Elastic</td>
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<tr>
<td>251-5300-400-RHB</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Blue</td>
<td>Neoprene Rubber</td>
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<tr>
<td>251-5300-402</td>
<td>Grey</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Blue</td>
<td>Elastic</td>
</tr>
</tbody>
</table>

FORTIS

KEY FEATURE: Lightweight Goggle with Comfortable Sealing Properties
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: Synthetic Rubber
FIT: Will Fit Over Some Prescription Glasses
BASE CURVE: 5
STANDARDS MET: ANSI Z87.1+
INDIRECT VENTILATION

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
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<th>HEADBAND</th>
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<tr>
<td>251-80-0020-RHB</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Grey</td>
<td>Neoprene Rubber</td>
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</tbody>
</table>

STONE

KEY FEATURE: Optional Visor Attachment for Face Protection
APPLICATIONS: Industrial, Construction, Medical
FRAME MATERIAL: PVC
FIT: Will Fit Over Prescription Glasses
BASE CURVE: 5
STANDARDS MET: ANSI Z87.1+, ANSI D3 Droplet, CSA Z94.3
INDIRECT VENTILATION

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
<th>HEADBAND</th>
</tr>
</thead>
<tbody>
<tr>
<td>251-60-0020</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Grey</td>
<td>Elastic</td>
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<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
<th>HEADBAND</th>
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<tbody>
<tr>
<td>251-60-000V</td>
<td>Visor Only</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Grey</td>
<td>Neoprene Rubber</td>
</tr>
</tbody>
</table>

EXTENDED FACE PROTECTION
Sold Separately

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SAFETY GOGGLES
BOUTON® OPTICAL - PREMIUM

**REACTION**

**KEY FEATURE**
Dual Lens Design for Ultimate Anti-Fog Properties

**APPLICATIONS**
Industrial, Construction, Medical

**FRAME MATERIAL**
PVC

**FIT**
Will Not Fit Over Prescription Glasses

**BASE CURVE**
5.75

**STANDARDS MET**
ANSI Z87.1+

**INDIRECT VENTILATION**

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>COATING</th>
<th>FRAME</th>
<th>HEADBAND</th>
</tr>
</thead>
<tbody>
<tr>
<td>251-65-0020</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Gray</td>
<td>Elastic</td>
</tr>
<tr>
<td>251-65-0020-RHB</td>
<td>Clear</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Gray</td>
<td>Neoprene Rubber</td>
</tr>
<tr>
<td>251-65-0021-RHB</td>
<td>Gray</td>
<td>Anti-Scratch/ Anti-Fog</td>
<td>Gray</td>
<td>Neoprene Rubber</td>
</tr>
</tbody>
</table>

**ELIMINATE FOGGING**

**P R E M I U M G O G G L E S**

**COMFORTABLE HEADBAND**

**ANTI-FOG DOUBLE LENS TECHNOLOGY**

800-262-5755 / www.pipusa.com
FACE PROTECTION & ACCESSORIES
SAFETY VISORS | HEAD GEAR | HARD HAT ADAPTER

UNIVERSAL FIT SAFETY VISORS

SAFETY VISORS - UNIVERSAL FIT

PETG visors are suitable for general grinding applications. Polycarbonate visors are suitable for high heat and impact resistant situations, as well as general grinding applications.
- Made with virgin resin, which leads to better uniformity of the viewing area
- Universal hole pattern will fit most headgear and hard hat adapters in the market
- Ships with masking on both sides to prevent scratching

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>LENS</th>
<th>MATERIAL</th>
<th>THICKNESS</th>
<th>SIZE</th>
<th>ALUMINUM BINDING</th>
<th>SHAPE</th>
<th>STANDARDS MET</th>
</tr>
</thead>
<tbody>
<tr>
<td>251-01-5211</td>
<td>Clear</td>
<td>PETG</td>
<td>0.040”</td>
<td>8” x 15.5”</td>
<td>No</td>
<td>Flat</td>
<td>ANSI Z87</td>
</tr>
<tr>
<td>251-01-5212</td>
<td>Medium Green</td>
<td>PETG</td>
<td>0.040”</td>
<td>8” x 15.5”</td>
<td>No</td>
<td>Flat</td>
<td>ANSI Z87</td>
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<tr>
<td>251-01-7214</td>
<td>Clear</td>
<td>PETG</td>
<td>0.040”</td>
<td>9” x 15.5”</td>
<td>Yes</td>
<td>Curved</td>
<td>ANSI Z87</td>
</tr>
<tr>
<td>251-01-5201</td>
<td>Clear</td>
<td>Polycarbonate</td>
<td>0.040”</td>
<td>8” x 15.5”</td>
<td>No</td>
<td>Flat</td>
<td>ANSI Z87+</td>
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<tr>
<td>251-01-7206</td>
<td>Clear</td>
<td>Polycarbonate</td>
<td>0.060”</td>
<td>8” x 15.5”</td>
<td>No</td>
<td>Flat</td>
<td>ANSI Z87+</td>
</tr>
<tr>
<td>251-01-7204</td>
<td>Clear</td>
<td>Polycarbonate</td>
<td>0.040”</td>
<td>9” x 15.5”</td>
<td>Yes</td>
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<td>ANSI Z87+</td>
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<tr>
<td>251-01-7301</td>
<td>Clear</td>
<td>Polycarbonate</td>
<td>0.078”</td>
<td>8” x 15”</td>
<td>No</td>
<td>Molded-Cylindrical</td>
<td>ANSI Z87+</td>
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<tr>
<td>251-01-7401</td>
<td>Clear</td>
<td>Polycarbonate</td>
<td>0.078”</td>
<td>8” x 15”</td>
<td>No</td>
<td>Molded-Asphenical</td>
<td>ANSI Z87+</td>
</tr>
</tbody>
</table>

HEADING

Ratchet suspension provides effortless size adjustment
- Lightweight, durable blue polycarbonate
- Visor attaches easily with pin adjustment, and conveniently lifts up out of the way when not in use
- Premium fine tooth ratchet offers more control for an exact fit
- Includes brow sweatband (Visor not included)

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
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<th>COLOR</th>
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</thead>
<tbody>
<tr>
<td>251-01-5200</td>
<td>Premium fine tooth ratchet</td>
<td>Blue</td>
</tr>
<tr>
<td>251-01-5400</td>
<td>Economy ratchet</td>
<td>Blue</td>
</tr>
</tbody>
</table>

HEADGEAR & HARD HAT ADAPTER

Allows the attachment of a safety visor to a hard hat
- Fits all hard hats with universal accessory slots
- Pivoting blades allow visor to lift up when not in use

For an adapter that can be used in conjunction with helmet mounted ear muffs, see the SureFit™ hard hat adapter and safety visors shown on page XXX.

BLACK NECK CORDS

Keeps glasses close at hand for a safer workplace

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
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<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>252-L401</td>
<td>Rugged Nylon</td>
<td></td>
</tr>
<tr>
<td>252-L404</td>
<td>Economy Slim Nylon</td>
<td></td>
</tr>
<tr>
<td>252-L407</td>
<td>Adjustable Sports Cord</td>
<td></td>
</tr>
</tbody>
</table>

UNIVERSAL FLEX SIDESHIELDS

- Weaves through the temple for added side protection
- Molded to a bendable softness
- Temple will still fold correctly
- No parts or tools required
- Meets ANSI Z87.1+ requirements

<table>
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<tr>
<th>STYLE NUMBER</th>
<th>STYLE</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>252-FX-0001</td>
<td>Clear</td>
<td></td>
</tr>
</tbody>
</table>

IDEAL FOR SAFETY GLASSES, GOGGLES OR FACESHIELDS

INDIVIDUALLY PACKAGED
STATIONARY DESIGN
PREVENT FOGGING

LENS CLEANING TOWELETTE DISPENSER

<table>
<thead>
<tr>
<th>STYLE NUMBER</th>
<th>CLEANING FUNCTION</th>
<th>MATERIALS</th>
<th>RESTRICTIONS</th>
<th>WALL MOUNT</th>
<th>PACKAGING</th>
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</thead>
<tbody>
<tr>
<td>252-LCT100</td>
<td>Anti-Fog, Anti-Static, Anti-Streaking</td>
<td>Pre-Moistened Towelettes</td>
<td>None</td>
<td>Yes</td>
<td>100 individual towelettes, 10 dispensers per case</td>
</tr>
<tr>
<td>252-LCS08</td>
<td>Anti-Fog/Anti-static</td>
<td>Spray cleaner &amp; Lens-free Tissues</td>
<td>None</td>
<td>Yes</td>
<td>8 oz. bottle &amp; box 300-count tissue boxes, 8 stations per case</td>
</tr>
</tbody>
</table>

PREVENT FOGGING

252-FB30 Anti-Fog Pre-Moistened Towelettes Mirrored or Anti-Reflective Coated No 30 applications per box, 6 boxes per case

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