

**PROGUARD CLASSIC
801 SERIES**



The 801 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 801 Series is part of the **ProGuard Classic** line of eyewear and provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and protection. These lenses are **utilitarian** and offer compliance across a broad range of activities.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 801 Series.

- Single Lens and adjustable temples ensure reliable performance.
- Temples adjust to four different lengths.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: N/A

Lens Base: 4.0 Curve

Lens Size Diagonal: 138mm

Lens Size Vertical: 39mm

Lens Thickness: 2.0mm

Overall Length (Lens-Tip): 85mm

Overall Width (Hinge-Hinge): 149mm

PD: 68mm

Weight: 35gm

Case Qty: 12/pk; 144/cs



801 SERIES OPTIONS:



7334B

- Clear Hard Coat Lens
- Black Ratchet Frame
- ANSI Z871-2010



7334BA

- Clear Anti-Fog Lens
- Black Ratchet Frame
- ANSI Z871-2010
- CAN/CSA Z94.3-07 Certified

**PROGUARD CLASSIC
803 SERIES**



The 803 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 803 Series is part of the **ProGuard Classic** line of eyewear and provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and protection. These lenses are **utilitarian** and offer compliance across a broad range of activities.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 803 Series.

- Designed to easily fit over eyeglasses.
- Temples are vented to reduce fogging.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: N/A

Lens Base: 4.0 Curve

Lens Size Diagonal: 145mm

Lens Size Vertical: 45mm

Lens Thickness: 2.0mm

Overall Length (Lens-Tip): 108mm

Overall Width (Hinge-Hinge): 159mm

PD: N/A

Weight: 46gm

Case Qty: 12/pk; 144/cs



Designed to easily fit over eyeglasses.

Temples are vented to reduce fogging.



803 SERIES OPTIONS:



7332

- Clear Hard Coat Lens
- Clear Frame
- ANSI Z87.1-2010



7340

- Clear Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified

PROGUARD CLASSIC 808 SERIES



The 808 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 808 Series is part of the **ProGuard Classic** line of eyewear and provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and protection. These lenses are **utilitarian** and offer compliance across a broad range of activities.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 808 Series.

- Anti-Fog lens options are available.
- Perforated and vent cap options are available.
- Elastic band allows for a perfect fit.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: N/A

Lens Base: Flat

Lens Size Diagonal: 144mm

Lens Size Vertical: 68mm

Lens Thickness: 2.0mm

Overall Length (Lens-Tip): N/A

Overall Width (Hinge-Hinge): 200mm

PD: 68mm

Weight: 79gm

Case Qty: 12/pk; 144/cs



Anti-Fog lens options are available.



Perforated and vent cap options are available.

Elastic band allows for a perfect fit.

808 SERIES OPTIONS:



7320

- Anti-Fog Chemical Goggle
- ANSI Z87.1-2010



7321

- Chemical Goggle
- ANSI Z87.1-2010



7322

- Anti-Fog Perforated Goggle
- ANSI Z87.1-2010

**PROGUARD FIT
810 READER SERIES**



The 810 READER Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 810 Reader Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Impact is proud to announce the 810 READER Series.

- Magnification lens insert is strategically placed out of user's direct line of vision.
- Designed for superior comfort and fit.
- Lightweight, frameless protection is ideal for all-day wear.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 17.27mm

Closest Point Between Lens: 16.67mm

Closest Point Between Temples: 91.53mm

Lens Base: 10 curve

Lens Size Diagonal: 77.08mm

Lens Size Vertical: 43.38mm

Lens Thickness: 2.5mm

Overall Length (Lens-Tip): 156mm

Overall Width (Hinge-Hinge): 135.5mm

PD: 64mm

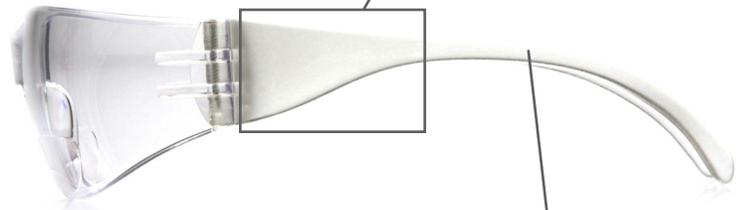
Weight: 23.1g

Case Qty: 12/pk; 144/cs



Magnification lens insert is strategically placed out of user's direct line of vision.

Private labeling available on left and right temples.



Lightweight, frameless design is ideal for all-day wear.

810 READER SERIES OPTIONS:



8100300

- Clear +1.5 Magnified Lens
- Clear Frame
- ANSI Z87.1-2010



8100400

- Clear +2.0 Magnified Lens
- Clear Frame
- ANSI Z87.1-2010



8100500

- Clear +2.5 Magnified Lens
- Clear Frame
- ANSI Z87.1-2010

**PROGUARD CLASSIC
810 SERIES**



The 810 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 810 Series is part of the **ProGuard Classic** line of eyewear and provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and protection. These lenses are **utilitarian** and offer compliance across a broad range of activities.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 810 Series.

- Designed for superior comfort and fit.
- Lightweight, frameless protection is ideal for all-day wear.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: 17.27mm

Closest Point Between Lens: 16.67mm

Closest Point Between Temples: 91.53mm

Lens Base: 10 curve

Lens Size Diagonal: 77.08mm

Lens Size Vertical: 43.38mm

Lens Thickness: 2.5mm

Overall Length (Lens-Tip): 156mm

Overall Width (Hinge-Hinge): 135.5mm

PD: 64mm

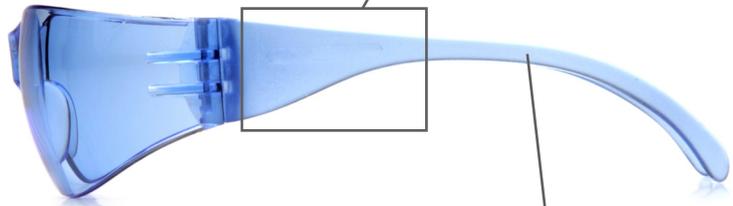
Weight: 23.1g

Case Qty: 12/pk; 144/cs



Coated lens provides excellent side protection and 99.9% protection against harmful UV rays.

Private labeling available on left and right temples.



Lightweight, frameless design is ideal for all-day wear.

810 SERIES OPTIONS:



8001CC

- Clear Hard Coat Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8100003

- Indoor/Outdoor Mirror Lens
- Indoor/Outdoor Mirror Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8100100

- Clear Anti-Fog Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8103004

- Blue Hard Coat Lens
- Blue Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified

**PROGUARD FIT
811 SERIES**

The 811 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking



new

The 811 Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Impact is proud to announce the 811 Series.

- Designed to better fit smaller facial sizes.
- Designed for superior comfort and fit.
- Lightweight, frameless protection is ideal for all-day wear.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 14.17mm

Closest Point Between Lens: 14.38mm

Closest Point Between Temples: 77.83mm

Lens Base: 11 curve

Lens Size Diagonal: 69.43mm

Lens Size Vertical: 39.92

Lens Thickness: 2.1mm

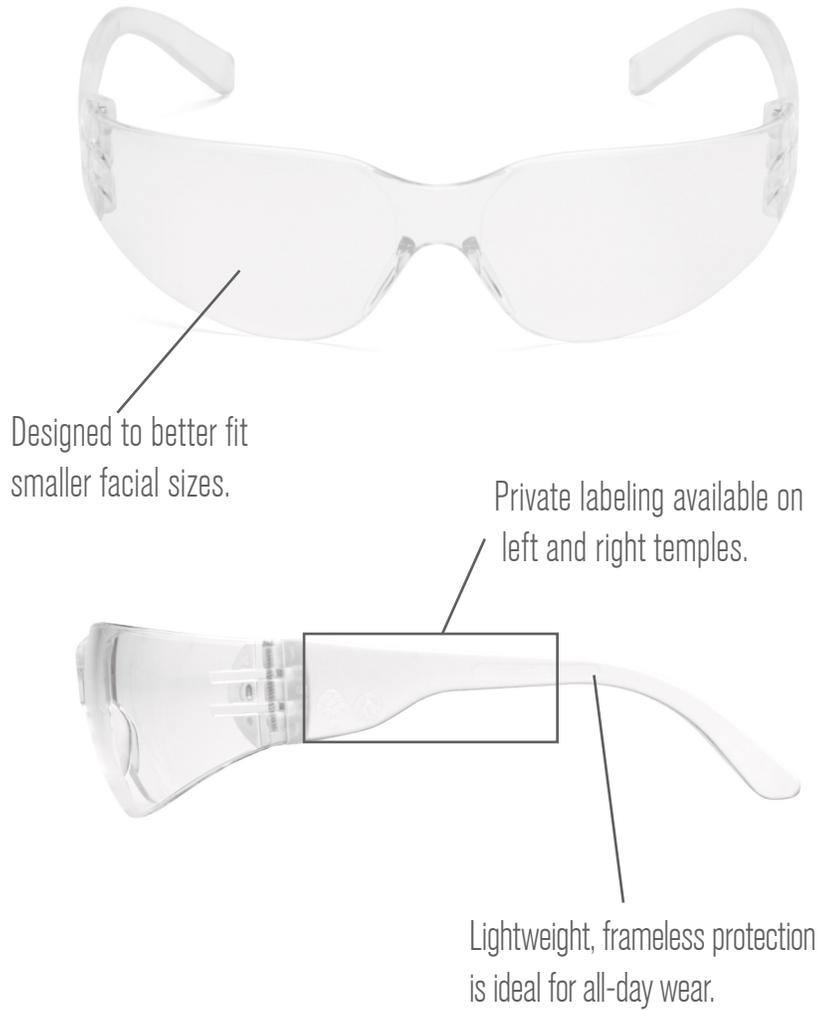
Overall Length (Lens-Tip): 144mm

Overall Width (Hinge-Hinge): 121.8mm

PD: 62mm

Weight: 17.9g

Case Qty: 12/pk; 144/cs



811 SERIES OPTIONS:



8110000

- Clear Hard Coat Lens
- Smaller Sized Clear Frame
- ANSI Z87.1-2010



8110100

- Clear Anti-Fog Lens
- Smaller Sized Clear Frame
- ANSI Z87.1-2010

**PROGUARD CLASSIC
820 SERIES**



The 820 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 820 Series is part of the **ProGuard Classic** line of eyewear and provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and protection. These lenses are **utilitarian** and offer compliance across a broad range of activities.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 820 Series.

- Economical wrap-around single lens provides full panoramic view.
- Integrated nose piece.
- Soft, non-slip rubber temple tips provides non-binding fit.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: 13mm

Lens Base: 10 Curve

Lens Size Diagonal: 64mm

Lens Size Vertical: 44mm

Lens Thickness: 2.5mm

Overall Length (Lens-Tip): 154mm

Overall Width (Hinge-Hinge): 137.5mm

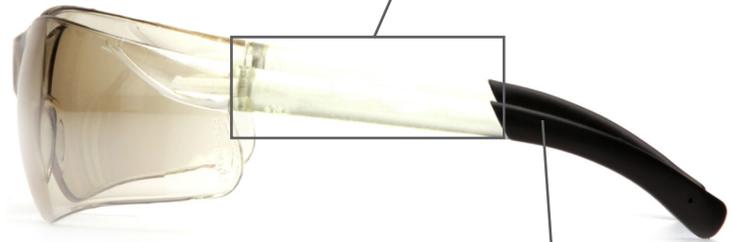
PD: 68mm

Weight: 21gm

Case Qty: 12/pk; 144/cs



Economical wrap-around single lens provides full panoramic view.



Private labeling available on left and right temples.

Soft, non-slip rubber temple tips provides non-binding fit.

820 SERIES OPTIONS:



8010

- Clear Hard Coat Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8200003

- Indoor/Outdoor Mirror Lens
- Indoor/Outdoor Mirror Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8200100

- Clear AFX (Premium Anti-Fog) lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8202001

- Gray Hard Coat Lens
- Gray Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8202101

- Gray Anti-Fog Lens
- Gray Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8204002

- Amber Lens
- Amber Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified

**PROGUARD FIT
821 SERIES**



The 821 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 821 Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Impact is proud to announce the 821 Series.

- Designed to better fit smaller facial sizes.
- Economical wrap-around single lens provides full panoramic view.
- Integrated nose piece.
- Soft, non-slip rubber temple tips provides non-binding fit.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 12mm

Lens Base: 10 Curve

Lens Size Diagonal: 73.8mm

Lens Size Vertical: 41mm

Lens Thickness: 2.3mm

Overall Length (Lens-Tip): 144mm

Overall Width (Hinge-Hinge): 128mm

PD: 50mm

Weight: 20gm

Closest point between lens: 15.2mm

Closest point between temple tips: 83mm

Case Qty: 12/pk; 144/cs



Designed to better fit smaller facial sizes.

Private labeling available on left and right temples.



Soft, non-slip rubber temple tips provides non-binding fit.

821 SERIES OPTIONS:



8003CCM

- Clear Hard Coat Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8210100

- Clear Anti-Fog Lens
- Clear Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8212001

- Gray Hard Coat Lens
- Gray Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8217007

- Pink Hard Coat Lens
- Pink Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified

**PROGUARD STYLE
830 SERIES**



The 830 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 830 Series is part of the **ProGuard Style** line and is designed to increase compliance through mirroring **fashion** eyewear trends. Workers who are not comfortable with the style of their safety eyewear are more likely to remove it, even around hazardous conditions. The Style line is built for the individual on the **cutting edge** of fashion. These styles offer a great look that can be worn all day. This **encourages compliance** and will keep the wearer safe.

Impact is proud to announce the 830 Series.

- Nose buds secure the glass and prevent slipping while providing a pillow soft fit.
- Curved lens provides full side protection without distracting seams or traditional type side shields.
- Temples adjust to four different lengths.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 10.5mm

Lens Base: 9.75 Curve

Lens Size Diagonal: 56mm

Lens Size Vertical: 45mm

Lens Thickness: 2.2mm

Overall Length (Lens-Tip): 150-163mm

Overall Width (Hinge-Hinge): 142mm

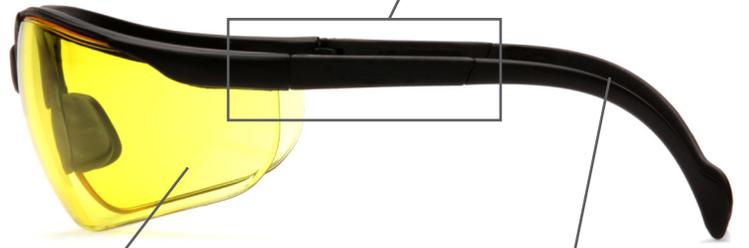
PD: 68mm

Weight: 27gm

Case Qty: 12/PK; 144/CS



Nose buds secure the glass and prevent slipping while providing a pillow soft fit.



Private labeling available on left and right temples.

Temples adjust to four different lengths.

Curved lens provides full side protection without distracting seams or traditional type side shields.

830 SERIES OPTIONS:



8301000

- Clear Hard Coat Lens
- Black Frame
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8301001

- Gray Hard Coat Lens
- Black Frame
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8301002

- Amber Hard Coat Lens
- Black Frame
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8301003

- Indoor/Outdoor Mirror Lens
- Black Frame
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8301100

- Clear Anti-Fog Lens
- Black Frame
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified

**PROGUARD FIT
840 READER SERIES**



The 840 READER Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 840 Reader Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 840 READER Series.

- Magnification lens insert is strategically placed out of user's direct line of vision.
- Built-in rubber nose piece provides all day comfort.
- Ventilated, straight-back flexible temples provide cool, pressure-free fit.
- Rubber temple tips keep eyewear secure for an active worker.
- Includes black lanyard cord.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: 14mm

Lens Base: 9 Curve

Lens Size Diagonal: 78mm

Lens Size Vertical: 46mm

Lens Thickness: 2.2mm

Overall Length (Lens-Tip): 103mm

Overall Width (Hinge-Hinge): 140mm

PD: 72mm

Weight: 27gm

Case Qty: 12/pk; 144/cs



Built-in rubber nose piece provides all day comfort.

Magnification lens insert is strategically placed out of user's direct line of vision.



Ventilated, straight-back flexible temples provide cool, pressure-free fit.

Private labeling available on left and right temples.

Rubber temple tips keep eyewear secure for an active worker.

840 READERS SERIES OPTIONS:



8401300

- Clear +1.5 Magnified Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8401400

- Clear +2.0 Magnified Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8401500

- Clear +2.5 Magnified Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010

**PROGUARD STYLE
840 SERIES**



The 840 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 840 Series is part of the **ProGuard Style** line and is designed to increase compliance through mirroring **fashion** eyewear trends. Workers who are not comfortable with the style of their safety eyewear are more likely to remove it, even around hazardous conditions. The Style line is built for the individual on the **cutting edge** of fashion. These styles offer a great look that can be worn all day. This **encourages compliance** and will keep the wearer safe.

Impact is proud to announce the 840 Series.

- Built-in rubber nose piece provides all day comfort.
- Ventilated, straight-back flexible temples provide cool, pressure-free fit.
- Rubber temple tips keep eyewear secure for an active worker.
- Includes black lanyard cord.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 14mm

Lens Base: 9 Curve

Lens Size Diagonal: 78mm

Lens Size Vertical: 46mm

Lens Thickness: 2.2mm

Overall Length (Lens-Tip): 103mm

Overall Width (Hinge-Hinge): 140mm

PD: 72mm

Weight: 27gm

Case Qty: 12/pk; 144/cs



Built-in rubber nose piece provides all day comfort.

Private labeling available on left and right temples.



Ventilated, straight-back flexible temples provide cool, pressure-free fit.

Rubber temple tips keep eyewear secure for an active worker.

840 SERIES OPTIONS:



8401000

- Clear Hard Coat Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8401003

- Indoor/Outdoor Mirror Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8401100

- Clear Anti-Fog Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8401101

- Gray Hard Coat Lens
- Black Frame and Black Cord
- ANSI Z87.1-2010



8405001

- Gray Hard Coat Lens
- Red Frame and Black Cord
- ANSI Z87.1-2010



8406005

- Brown Hard Coat Lens
- Camo Frame and Black Cord
- ANSI Z87.1-2010

**PROGUARD FIT
850 SERIES**



The 850 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

Impact is proud to announce the 850 Series.

The 850 Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Checkout our complete line of eyewear at proguard.impact-products.com

- UFX - Ultra Fit Extreme Feature allow wearers to customize the fit and feel to their exact preferences.
- Lens/frame design allows air to flow freely up and away from lens to prevent fogging.
- Adjustable nose pad conforms to broad range of bridge sizes.
- Temples adjust to four different lengths.
- Ratcheting lens adjustments for proper lens pitch.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: 9.6mm

Lens Base: 9.5 Curve

Lens Size Diagonal: 83mm

Lens Size Vertical: 45.5mm

Lens Thickness: 2.42mm

Overall Length (Lens-Tip): 54-166mm

Overall Width (Hinge-Hinge): 138mm

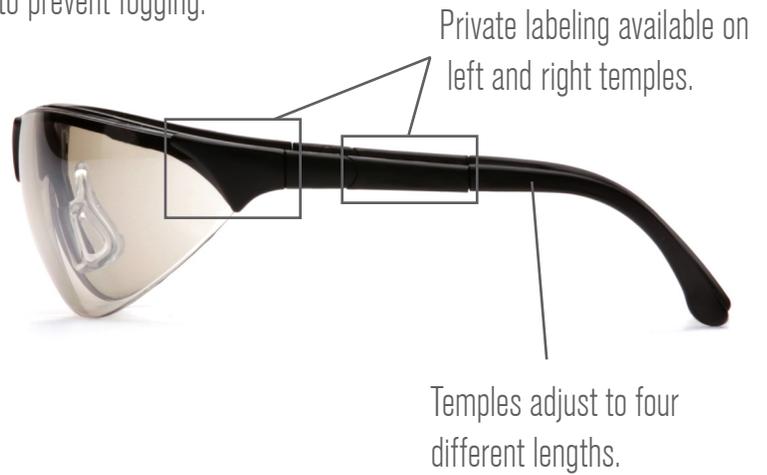
PD: 68mm

Weight: 28gm

Closest point between lens: 16.6mm

Closest point between temples tip: 75-76mm

Case Qty: 12/pk; 144/cs



850 SERIES OPTIONS:



8501000

- Clear Hard Coat Lens
- Black UFX Frame
- ANSI Z87.1-2010



8501001

- Gray Hard Coat Lens
- Black UFX Frame
- ANSI Z87.1-2010



8501003

- Indoor/Outdoor Mirror Lens
- Black UFX Frame
- ANSI Z87.1-2010

**PROGUARD STYLE
860 SERIES**



The 860 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 860 Series is part of the **ProGuard Style** line and is designed to increase compliance through mirroring **fashion** eyewear trends. Workers who are not comfortable with the style of their safety eyewear are more likely to remove it, even around hazardous conditions. The Style line is built for the individual on the **cutting edge** of fashion. These styles offer a great look that can be worn all day. This **encourages compliance** and will keep the wearer safe.

Impact is proud to announce the 860 Series.

- Vented frame increases air flow to prevent fogging.
- Built-in rubber nose pads provide comfort fit and protect against slipping.
- Straight back flexible temples.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 14.27mm

Closest Point Between Lens: 19.03mm

Closest Point Between Temples Tips: 101.26mm

Lens Base: 8 curve

Lens Size Diagonal: 76.48mm

Lens Size Vertical: 38.39mm

Lens Thickness: 2.4mm

Overall Length (Lens-Tip): 177mm

Overall Width (Hinge-Hinge): 136.65mm

PD: 64mm

Weight: 26.9g

Case Qty: 12/pk; 144/cs



Vented frame increases air flow to prevent fogging.



Built-in rubber nose pads provide comfort fit and protect against slipping.

Straight back flexible temples.

860 SERIES OPTIONS:



8002GB

- Clear Hard Coat Lens
- Black Frame with Rubber Nose
- ANSI Z87.1-2010



8002GG

- Gray Hard Coat Lens
- Gray Frame with Rubber Nose
- ANSI Z87.1-2010



8002SG

- Silver Hard Coat Lens
- Black Frame with Rubber Nose
- ANSI Z87.1-2010

**PROGUARD STYLE
870 SERIES**



The 870 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 870 Series is part of the **ProGuard Style** line and is designed to increase compliance through mirroring **fashion** eyewear trends. Workers who are not comfortable with the style of their safety eyewear are more likely to remove it, even around hazardous conditions. The Style line is built for the individual on the **cutting edge** of fashion. These styles offer a great look that can be worn all day. This **encourages compliance** and will keep the wearer safe.

Impact is proud to announce the 870 Series.

- Sporty dual lens style with wide temples provides full eye protection.
- Comfort-fit, rubber temple insert prevents eyewear from slipping to provide maximum performance.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

Checkout our complete line of eyewear at proguard.impact-products.com

General Specifications:

Bridge: 13.8mm

Closest Point Between Lens: 18mm

Closest Point Between Temple Tips: 96.5mm

Lens Base: 8 Curve

Lens Size Diagonal: 62.6mm

Lens Size Vertical: 37.6mm

Lens Thickness: 2.3mm

Overall Length (Lens-Tip): 163.5mm

Overall Width (Hinge-Hinge): 131mm

PD: 68mm

Weight: 35gm

Case Qty: 12/pk; 144/cs



Sporty dual lens style with wide temples provides full eye protection.

Private labeling available on left and right temples.



Comfort-fit, rubber temples prevent eyewear from slipping to provide maximum performance.

870 SERIES OPTIONS:



8701001

- Gray Hard Coat Lens
- Black Frame with rubber temples
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8701008

- Ice Orange Hard Coat Lens
- Black Frame with rubber temples
- ANSI Z87.1-2010
- CAN/GSA Z94.3-07 Certified



8708001

- Gray Hard Coat Lens
- White Frame with rubber temples
- ANSI Z87.1-2010



8708009

- Ice Blue Mirror Hard Coat Lens
- White Frame with rubber temples
- ANSI Z87.1-2010

**PROGUARD FIT
880 SERIES**



The 880 Series is perfect for:

Janitorial Services
Schools/Education
Hospitality
Manufacturing
Construction
Warehouse
Landscaping
Lab
Medical
Dental
Refinery
Woodworking

new

The 880 Series is part of the **ProGuard Fit** line and provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

Checkout our complete line of eyewear at proguard.impact-products.com

Impact is proud to announce the 880 Series.

- Inner foam padding is flame resistant and provides excellent protection from wind, dust and other debris.
- Durable frame features dual-injected straight-back temples for a comfortable and secure fit against your head.
- Built-in rubber nose piece.
- Private labeling available.
- Polycarbonate lens provides 99.9% protection against harmful UVA and UVB rays.

General Specifications:

Bridge: 16mm

Closest Point Between Lens: 16mm

Closest Point Between Temples Tips: 95mm

Lens Base: 10 Curve

Lens Size Diagonal: 62mm

Lens Size Vertical: 35mm

Lens Thickness: 2mm

Overall Length (Lens-Tip): 116mm

Overall Width (Hinge-Hinge): 136mm

PD: 64mm

Weight: 29gm

Case Qty: 12/pk; 144/cs



Inner foam padding is flame resistant and provides excellent protection from wind, dust and other debris.

Built-in rubber nose piece.

Private labeling available on right temple only.



Durable frame features dual-injected straightback temples for comfortable and secure fit against your head.

880 SERIES OPTIONS:



8801100

- Clear Anti-Fog Lens
- Padded Black Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8801101

- Gray Anti-Fog Lens
- Padded Black Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8801106

- Blue Mirror Anti-Fog Lens
- Padded Black Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8801110

- Light Gray Anti-Fog Lens
- Padded Black Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8801112

- Coffee Anti-Fog Lens
- Padded Black Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8805100

- Clear Anti-Fog Lens
- Padded Black/Red Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8805101

- Gray Anti-Fog Lens
- Padded Black/Red Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified



8805111

- Silver Mirror Lens with Padded Black/Red Frame
- ANSI Z87.1-2010
- CAN/CSA Z94.3-07 Certified