



CORE PRODUCTS BROCHURE

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Contact your local GIC

www.generalinsulation.com


PYRAMEX


GENERAL
INSULATION COMPANY, INC.

WHAT YOU NEED TO KNOW

EYEWEAR

The icons below and in the following pages represent some of the most requested features for safety eyewear.



ADJUSTABLE NOSEPIECE



ADJUSTABLE TEMPLES



CO-INJECTED TEMPLES



DIELECTRIC



DUAL PANE LENS



FOAM PADDING



INCLUDES STRAP



LOCKING TEMPLE



MULTI LENSES



POLARIZED OPTION



RATCHETING TEMPLES



RUBBER NOSEPIECE



RUBBER TIPS



VENTED FRAME



VENTED LENS



H2MAX Anti-fog Coating

The innovative technology behind the **H2MAX** creates a high performing, superior anti-fog coating that is durable enough to withstand repeated cleanings without losing adhesion. Not only does this premium treatment ensure maximum clarity in the most extreme temperature and humid conditions, but it also adds a layer to the lens that is abrasion and chemical resistant. The **H2MAX** anti-fog coating is made from non-hazardous environmental components. Coating resists scratching from steel wool up to 100g weight. **H2MAX** passes ANSI Z87.1 standards, CE standards for N and K, and Canadian certification CAN/CSA Z94.3.

H2X Anti-fog Coating

H2X provides anti-fog, anti-scratch, and anti-static protection. Even after repeated cleanings, **H2X** will continue to be effective because, the coating is bonded to the lenses. The **H2X** anti-fog coating is made from non-hazardous environmental components. Coating is waterproof with excellent scratch resistance. **H2X** passes ANSI Z87.1 standards and Canadian certification CAN/CSA Z94.3.

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GENERAL INSULATION HAS WHAT YOU NEED



Pictured: CHAD MCBRIDE
Director of Safety and Consumable Products



GIC Safety Website

CUSTOMIZE YOUR PPE


PAD PRINTING | SCREEN PRINTING | HEAT TRANSFER

The print team can add your logo or your customer's logo on eyewear, earmuffs, hard hats, and work wear. To start the order process all we need is your vectored artwork. Contact your sales representative for further details.


Products available for customization are indicated by the custom logo icon.



WE'RE HERE TO HELP

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EYEWEAR



FRAMELESS	05
HALF FRAME	09
FULL FRAME	13
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STANDARDS

ANSI/ISEA Z87.1-2020 + High Impact

 Certified Model - CAN/CSA Z94.3-2020

ASTM F2879-19 Standard Specification for Eye Protective Devices for Airsoft

MIL-PRF-32432 High Velocity Impact Standards



AIRSOFT



BALLISTIC



PASSES
D3
DROPLET AND
SPLASH TEST



PASSES
D4
DUST TEST

D3: Droplet and Splash Test

A **D3** rating offers protection against splashes and droplets on the glasses, from molten items to liquids and chemicals.

D4: Dust Test

A **D4** rating gives an additional layer of protection against dust particles and blocks any debris from reaching the inside of the goggle.



FEATURE ICONS

The icons below and in the following pages represent some of the most requested features for safety eyewear.



ADJUSTABLE
NOSEPIECE



ADJUSTABLE
TEMPLES



CO-INJECTED
TEMPLES



DIELECTRIC



DUAL PANE
LENS



FOAM PADDED
OPTIONS



INCLUDES
STRAP



OVER THE
XL



CUSTOM
LOGO



READER
OPTIONS



RATCHETING
TEMPLES



RUBBER
NOSEPIECE



RUBBER
TIPS



VENTED
FRAME



POLARIZED
OPTIONS



AF
ANTI-FOG
OPTIONS



H2X
ANTI-FOG
OPTIONS



H2MAX
ANTI-FOG
OPTIONS



IR
INFARED
OPTIONS

H2MAX Anti-fog Coating

The innovative technology behind H2MAX creates a high performing, superior anti-fog coating that is durable enough to withstand repeated cleanings without losing adhesion. Not only does this premium treatment ensure maximum clarity in the most extreme temperature and humid conditions, it also adds a layer to the lens that is abrasion and chemical resistant. The H2MAX anti-fog coating is made from non-hazardous environmental components. Coating resists scratching from steel wool up to 100g weight. H2MAX passes ANSI/ISEA Z87.1-2020 standards, CE/UKCA standards for N and K, and Canadian certification CAN/CSA Z94.3-20.

H2X Anti-fog Coating

H2X provides anti-fog, anti-scratch, and anti-static protection. Even after repeated cleanings, H2X will continue to be effective because the coating is bonded to the lenses. The H2X anti-fog coating is made from non-hazardous environmental components. Coating is waterproof with excellent scratch resistance. H2X passes ANSI/ISEA Z87.1-2020 standards and Canadian certification CAN/CSA Z94.3-20.



FRAMELESS

Ztek®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Lens and Temples | 18 Variations

	S2510S	Clear
	S2510ST	Clear H2X AF
	S2514S	1.5 IR Filter
	S2515S	Coffee
	S2520S	Gray
	S2520ST	Gray H2X AF
	S2530S	Amber
	S2540S	Orange
	S2550SF*	5.0 IR Filter
	S2560S	Infinity Blue
	S2560SF*	3.0 IR Filter
	S2560ST	Infinity Blue H2X AF
	S2565S	Purple Haze
	S2570S	Silver Mirror
	S2575S	Blue Mirror
	S2580S	I/O Mirror
	S2590S	Gold Mirror
	S25ARCS	Arc - 1.5 IR Filter

Mini Ztek

Lens and Temples | 8 Variations

	S2510SN	Clear
	S2510SNT	Clear H2X AF
	S2517SN	Pink
	S2520SN	Gray
	S2530SN	Amber
	S2560SN	Infinity Blue
	S2575SN	Blue Mirror
	S2580SN	I/O Mirror



ZTEK



MINI ZTEK

i Mini Ztek is about 6% smaller than the Ztek.

S2514S is designed for peripheral personnel and visitors who are **NOT** exposed to direct IR radiation.

S25ARCS is great for use under the welding helmet – allowing welder to see work clearly without suffering “welder’s flash burn” from surrounding welders.

Reader options on page 24.

*Not approved for CAN/CSA Z94.3-20

Provoq®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Lens and Temples | 11 Variations

	S7210S	Clear
	S7210ST	Clear AF
	S7220S	Gray
	S7220ST	Gray AF
	S7230S	Amber
	S7255S*	Multi-Color Mirror
	S7260S	Infinity Blue
	S7270S	Silver Mirror
	S7275S	Blue Mirror
	S7280S	I/O Mirror
	S7280ST*	I/O Mirror AF



*Not approved for CAN/CSA Z94.3-20



SBGR96



SBG with Foam Padding

Endeavor® Plus

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20



RUBBER NOSEPIECE



DIELECTRIC



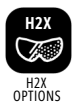
CO-INJECTED TEMPLES



ADJUSTABLE NOSEPIECE



FOAM PADDED OPTIONS



H2X OPTIONS



H2MAX OPTIONS



CUSTOM LOGO

Black and Gray Temples | 5 Variations

SBG9610S	Clear
SBG9610ST	Clear H2X AF
SBG9620S	Gray
SBG9620ST	Gray H2X AF
SBG9680S	I/O Mirror

Black and Green Temples | 4 Variations

SBGR9610S	Clear
SBGR9610ST	Clear H2X AF
SBGR9620S	Gray
SBGR9680S	I/O Mirror



SBG96



SBP96

Black and Gray Temples with Foam Padding | 2 Variations

SBG9610STMFP	Clear H2MAX AF
SBG9620STMFP	Gray H2MAX AF

Black and Green Temples with Foam Padding | 2 Variations

SBGR9610STMFP	Clear H2MAX AF
SBGR9620STMFP	Gray H2MAX AF

Black and Pink Temples | 2 Variations

SBP9610S	Clear
SBP9610ST	Clear H2X AF



INTRUDER



S41 with Foam Padding

Intruder®

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20



Lens and Temples | 13 Variations

S4110S	Clear
S4110ST	Clear AF
S4110STM	Clear H2MAX AF
S4110SUC*	Uncoated Clear
S4120S	Gray
S4120ST	Gray AF
S4120STM	Gray H2MAX AF
S4130S	Amber
S4160S	Infinity Blue
S4170S	Silver Mirror
S4175S*	Blue Mirror
S4180S	I/O Mirror
S4180ST*	I/O Mirror AF

Foam Padded Frame | 3 Variations

S4110STFP*	Clear AF
S4120STFP*	Gray AF
S4180STFP*	I/O Mirror AF



SB41



SN41

Black Temples | 1 Variation

SB4110S	Clear
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SR41

Blue Temples | 1 Variation

SN4110S	Clear
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Red Temples | 1 Variation

SR4110S	Clear
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MINI INTRUDER

i Reader options on page 24.

*Not approved for CAN/CSA Z94.3-20

Mini Intruder

ANSI/ISEA Z87.1-2020

Lens and Temples | 2 Variations

S4110SN	Clear
S4120SN	Gray

Intruder and Mini Intruder Multi-Colors

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20

Multi-Color Temples | 2 Variations

S4110SMP	Clear (Intruder)
S4110SNMP*	Clear (Mini Intruder)

i Sold in dozen quantity only. Comes with six assorted colors: red, blue, green, purple, orange and black.

i Mini Intruder is about 8% smaller than the Intruder.

*Not approved for CAN/CSA Z94.3-20





Atoka®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



RUBBER TIPS



AF
ANTI-FOG
OPTIONS



H2X
OPTIONS



CUSTOM
LOGO

Lens and Temples | 6 Variations

	S9110S	Clear
	S9110ST	Clear H2X AF
	S9120S	Gray
	S9120ST	Gray H2X AF
	S9180S	I/O Mirror
	S9180ST	I/O Mirror AF



Alair®

ANSI/ISEA Z87.1-2020



H2X
OPTIONS



CUSTOM
LOGO

Lens and Temples | 7 Variations

	S3210S	Clear
	S3210ST	Clear H2X AF
	S3220S	Gray
	S3260S	Infinity Blue
	S3270S	Silver Mirror
	S3275S	Blue Mirror
	S3280S	I/O Mirror



Legacy®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



IR
INFRA-RED
OPTIONS



H2MAX
OPTIONS



CUSTOM
LOGO

Lens and Temples | 8 Variations

	S10910S	Clear
	S10910STM	Clear H2MAX AF
	S10920S	Gray
	S10920STM	Gray H2MAX AF
	S10925S	Light Gray
	S10925STM	Light Gray H2MAX AF
	S10950SF	5.0 IR Filter
	S10960SF	3.0 IR Filter



Neshoba™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



H2X
OPTIONS



H2MAX
OPTIONS

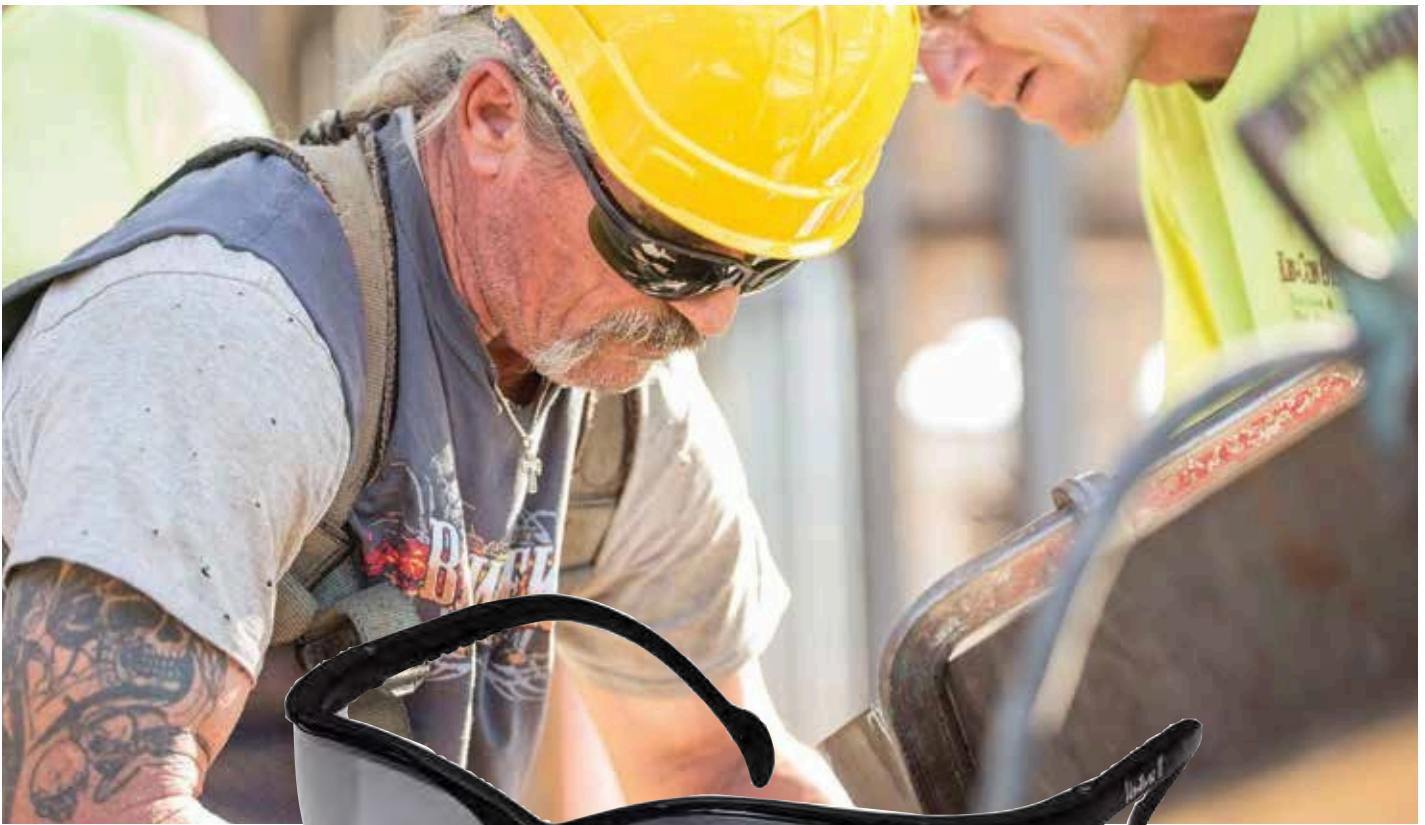


CUSTOM
LOGO

Black Temples | 7 Variations

	S9710S	Clear
	S9710ST	Clear H2X AF
	S9710STM	Clear H2MAX AF
	S9720S	Gray
	S9720ST	Gray H2X AF
	S9720STM	Gray H2MAX AF
	S9780S	I/O Mirror

HALF FRAME



SB18

Venture II®

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20 | MIL-PRF-32432



Black Frame | 15 Variations

	SB1810S	Clear		SB1870S	Silver Mirror
	SB1810ST	Clear H2X AF		SB1875S	Blue Mirror
	SB1820S	Gray		SB1880S	I/O Mirror
	SB1820ST	Gray H2X AF		SB1880ST	I/O Mirror AF
	SB1830S	Amber		SB1890S	Gold Mirror
	SB1835S	Sun Block Bronze			
	SB1840S	Orange			
	SB1850SF*	5.0 IR Filter			
	SB1860S	Infinity Blue			
	SB1860SF*	3.0 IR Filter			

Metallic Blue Frame | 3 Variations

	SMB1810S*	Clear
	SMB1820S*	Gray
	SMB1880S*	I/O Mirror



SMB18



SSG18

Slate Gray Frame | 1 Variation

	SSG1810S*	Clear
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Reader options on page 24.

*Not approved for CAN/CSA Z94.3-20



Venture 3®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



ADJUSTABLE NOSEPIECE



ADJUSTABLE TEMPLES



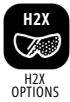
CO-INJECTED TEMPLES



BALLISTIC



VENTED FRAME



H2X OPTIONS












H2MAX OPTIONS



CUSTOM LOGO

Black Frame | 9 Variations

 SB5710D	Clear	 SB5730D	Amber
 SB5710DT	Clear H2X AF	 SB5760D	Infinity Blue
 SB5710DTM	Clear H2MAX AF	 SB5770D	Silver Mirror
 SB5720D	Gray	 SB5780D	I/O Mirror
 SB5720DT	Gray H2X AF		



Sitecore™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



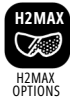
RUBBER NOSEPIECE



ADJUSTABLE TEMPLES



RATCHETING TEMPLES







H2MAX OPTIONS








CUSTOM LOGO

Black and Gray Frame | 6 Variations

 SBG10110D	Clear
 SBG10110DTM	Clear H2MAX AF
 SBG10120D	Gray
 SBG10120DTM	Gray H2MAX AF
 SBG10130D	Amber
 SBG10180D	I/O Mirror

Gray and Lime Frame | 5 Variations

 SGL10110D	Clear
 SGL10110DTM	Clear H2MAX AF
 SGL10120D	Gray
 SGL10120DTM	Gray H2MAX AF
 SGL10180D	I/O Mirror



SGL101

SBG101

Rendezvous®

ANSI/ISEA Z87.1-2020 |
MIL-PRF-32432



ADJUSTABLE NOSEPIECE



ADJUSTABLE TEMPLES



BALLISTIC



RATCHETING TEMPLES








H2X OPTIONS



CUSTOM LOGO

Black Frame | 6 Variations

 SB2810S	Clear
 SB2810ST	Clear H2X AF
 SB2820S	Gray
 SB2820ST	Gray H2X AF
 SB2830S	Amber
 SB2880S	I/O Mirror

Crystal Gray Frame | 1 Variation

 SCG2810ST	Clear H2X AF
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SCG28



SB28



SBL86

Ever-Lite®

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20



SB86

Black Frame | 19 Variations

	SB8610D	Clear		SB8650SF*	5.0 IR Filter
	SB8610DT	Clear H2X AF		SB8660D	Infinity Blue
	SB8610DTM	Clear H2MAX AF		SB8660DT	Infinity Blue H2X AF
	SB8620D	Gray		SB8660DTM	Infinity Blue H2MAX AF
	SB8620DT	Gray H2X AF		SB8660SF*	3.0 IR Filter
	SB8620DTM	Gray H2MAX AF		SB8665D	Ice Blue Mirror
	SB8623D	Dark Gray		SB8680D	I/O Mirror
	SB8623DT	Dark Gray H2X AF		SB8680DT	I/O Mirror AF
	SB8624D	Photochromic			
	SB8625DTM	Light Gray H2MAX			
	SB8630D	Amber			

Black and Lime Frame | 2 Variations

	SBL8610DTM	Clear H2MAX AF
	SBL8620DTM	Gray H2MAX AF

i Reader options on page 23.

Photochromic lenses change from clear to dark after exposure to direct UV light. Lenses change from dark to clear after removal from UV light.



*Not approved for CAN/CSA Z94.3-20

PMXTREME®

ANSI/ISEA Z87.1-2020



RUBBER NOSEPIECE



RUBBER TIPS



ANTI-FOG



READER OPTIONS



INCLUDES STRAP





CUSTOM LOGO

Black Frame with Cord | 11 Variations

-  SB6310SP Clear
-  SB6310STP Clear AF
-  SB6320SP Gray
-  SB6320STP Gray AF
-  SB6330SP Amber
-  SB6345SP Ice Orange Mirror
-  SB6360SP Infinity Blue
-  SB6370SP Silver Mirror
-  SB6375SP Blue Mirror
-  SB6376SP Smoke Green Mirror
-  SB6380SP I/O Mirror

Camo Frame with Cord | 2 Variations

-  SCM6318STP Sandstone Bronze AF
-  SCM6320STP Gray AF



SCM63



SR63

Red Frame with Cord | 1 Variation

-  SR6320SP Gray



SB63

Integra®

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20



ADJUSTABLE TEMPLES



ANTI-FOG OPTIONS








INFARED OPTIONS




CUSTOM LOGO


Black Frame | 5 Variations

-  SB410S Clear
-  SB410ST Clear AF
-  SB420S Gray
-  SB450SF* 5.0 IR Filter
-  SB460SF* 3.0 IR Filter


Blue Frame | 1 Variation

-  SN410S Clear

Red Frame | 1 Variation

-  SR410S Clear

Red, White and Blue Frame | 1 Variation

-  SNWR410S Clear



SB4



SN4



SR4



SNWR4

*Not approved for CAN/CSA Z94.3-20

FULL FRAME

Goliath®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Black Frame | 9 Variations

	SB5610D	Clear
	SB5610DT	Clear H2X AF
	SB5620D	Gray
	SB5620DT	Gray H2X AF
	SB5621D	Polarized Gray
	SB5645D	Ice Orange Mirror
	SB5665D	Ice Blue Mirror
	SB5670D	Silver Mirror
	SB5680D	I/O Mirror

White Frame | 2 Variations

	SW5655D	Sky Red Mirror
	SW5665D	Ice Blue Mirror



SW56



SB56

Zone II®

ANSI/ISEA Z87.1-2020



Matte Black Frame | 4 Variations

	SB3310E	Clear
	SB3320E	Gray
	SB3365E	Ice Blue Mirror
	SB3380E	I/O Mirror

Silver Frame | 5 Variations

	SS3320E	Gray
	SS3345E	Ice Orange Mirror
	SS3365E	Ice Blue Mirror
	SS3370E	Silver Mirror
	SS3375E	Blue Mirror



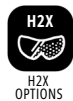
SB33



SS33

Exeter®

ANSI/ISEA Z87.1-2020



Glossy Black Frame | 5 Variations

	SB5110DT	Clear H2X AF
	SB5120DT	Gray H2X AF
	SB5133DT	Shooter's Amber H2X AF
	SB5155DT	Sky Red Mirror AF
	SB5175DT	Blue Mirror AF





Velar™

SBRF104

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20



Black Frame | 3 Variations

- SB10410D Clear
- SB10420D Gray
- SB10465D Ice Blue Mirror

Black and Red Frame | 1 Variation

- SBRF10445D Ice Orange Mirror

White and Blue Frame | 1 Variation

- SWBL10465D Ice Blue Mirror

White and Red Frame | 1 Variation

- SWR10455D Sky Red Mirror



SB104



SWBL104



SWR104

Fyrate™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



DIELECTRIC



FOAM PADDED
OPTIONS



RUBBER
NOSEPIECE



RUBBER
TIPS



H2X



H2MAX
OPTIONS



INCLUDES
STRAP

Black Temples | 5 Variations

	SB10210S	Clear
	SB10210ST	Clear H2X AF
	SB10220S	Gray
	SB10220ST	Gray H2X AF
	SB10280S	I/O Mirror

Lime Temples with Foam Padding | 2 Variations

	SBL10210STMFP	Clear H2MAX AF
	SBL10220STMFP	Gray H2MAX AF

Black Temples with Foam Padding | 3 Variations

	SB10210STMFP	Clear H2MAX AF
	SB10220STMFP	Gray H2MAX AF
	SB10225STMFP	Light Gray H2MAX AF



SBL102 with
Foam Padding



SB102



SB102 with
Foam Padding

Proximity®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



FOAM PADDED



CO-INJECTED
TEMPLES



AF
ANTI-FOG
OPTIONS



H2X



H2MAX
OPTIONS



CUSTOM
LOGO

Black Frame | 6 Variations

	SB9310ST	Clear H2X AF
	SB9310STM	Clear H2MAX AF
	SB9323ST	Dark Gray H2X AF
	SB9323STM	Dark Gray H2MAX AF
	SB9330ST	Amber H2X AF
	SB9380ST	I/O Mirror AF

Black and Lime Frame | 2 Variations

	SBL9310STM	Clear H2MAX AF
	SBL9323STM	Dark Gray H2MAX AF



SB93



SBL93



I-FORCE



I-FORCE SLIM

I-Force®

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20 | MIL-PRF-32432 | ASTM F2879-19



VENTED FRAME



FOAM PADDED



DUAL PANE LENS



DIELECTRIC



AIRSOFT



BALLISTIC



ANTI-FOG OPTIONS



H2X



INCLUDES STRAP






CUSTOM LOGO

Black Frame | 4 Variations

	SB7010SDT	Clear Dual Pane H2X AF
	SB7020SDT	Gray Dual Pane H2X AF
	SB7030SDT	Amber Dual Pane H2X AF
	SB7080SDT	I/O Mirror Dual Pane AF

I-Force® Slim

Black Frame | 3 Variations

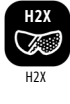
	SB7010SDNT	Clear Dual Pane H2X AF
	SB7020SDNT	Gray Dual Pane H2X AF
	SB7080SDNT	I/O Mirror Dual Pane AF

i I-Force Slim is about 6% smaller than the I-Force.

Interchangeable temple and strap.

Crossover™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



Black and Gray Frame | 3 Variations

- SBG10610DT Clear H2X AF
- SBG10620DT Gray H2X AF
- SBG10680DT I/O Mirror AF



SBG106



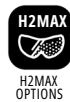
SGL106

Gray and Lime Frame | 1 Variation

- SGL10610DT Clear H2X AF

Isotope™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



Black Frame | 3 Variations

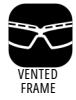
- GB9410STM Clear H2MAX AF
- GB9420STM Gray H2MAX AF
- GB9430STM Amber H2MAX AF



i Interchangeable temple and strap.

Highlander™ Plus

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



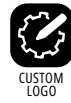
Black and Gray Frame | 5 Variations

- SBG5010DT Clear H2X AF
- SBG5020DT Gray H2X AF
- SBG5030DT Amber H2X AF
- SBG5055DT Sky Red Mirror AF
- SBG5080DT I/O Mirror AF



V2G®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



Black Frame | 8 Variations

	GB1810ST	Clear H2X AF
	GB1810STM	Clear H2MAX AF
	GB1820ST	Gray H2X AF
	GB1820STM	Gray H2MAX AF
	GB1830ST	Amber H2X AF
	GB1850SFT*	5.0 IR Filter H2X AF
	GB1860SFT*	3.0 IR Filter H2X AF
	GB1880ST	I/O Mirror AF

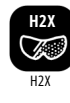


*Not approved for CAN/CSA Z94.3-20

i Interchangeable temple and strap.

V2G-Plus®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20 |
MIL-PRF-32432



Black Body with Strap | 2 Variations

	GB6410SDT	Clear Dual Pane H2X AF
	GB6420SDT	Gray Dual Pane H2X AF



Torser™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Black Body | 2 Variations

	GB10010TM	Clear H2MAX AF
	GB10025TM	Light Gray H2MAX AF





Capstone® Shield

ANSI/ISEA Z87.1-2020 | CAN/CSA Z94.3-20 | MIL-PRF-32432



DUAL PANE LENS



DROPLET AND SPLASH TEST



DUST TEST



H2X OPTIONS



INFRA-RED OPTIONS








BALLISTIC



OVER THE SPEC

Lens and Shield | 5 Variations

	GG504TSHIELD	Clear H2X AF
	GG504DTSHIELD	Clear Dual Pane H2X AF
	GG504TSHIELDIR3*	3.0 IR Filter H2X AF
	GG504TSHIELDIR5*	5.0 IR Filter H2X AF
	GG524TSHIELD	Gray H2X AF



i Only the goggles for GG504TSHIELDIR3 and GG504TSHIELDIR5 contain IR dye. Due to the nature of the vented holes, the shield is green tinted and does not contain the IR resin.

*Not approved for CAN/CSA Z94.3-20

Capstone Face Shield and Strap

CAPSHIELD

Ratcheting shield includes strap and clips allowing the user to add to either of the Capstone 500 Series goggles

// Sold as a replacement shield for GG504TSHIELD and GG504DTSHIELD

Disposable Capstone Shield Visors

VPACK6

Pack of 6 clear disposable, tear-off visors, suitable for high dust or muddy working environments



G201 Series

ANSI/ISEA Z87.1-2020



Clear Body with Black Strap | 2 Variations

G201	Clear
G201T	Clear AF



G205 Series

ANSI/ISEA Z87.1-2020



Clear Body with Black Strap | 2 Variations

G205	Clear
G205T	Clear AF



G3 Series

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Tinted Body with Black Strap | 2 Variations

G304*	Clear
G304T	Clear H2X AF

Tinted Body with Neoprene Strap | 1 Variation

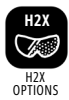
G304TN*	Clear H2X AF
---------	--------------

*Not approved for CAN/CSA Z94.3-20



G4 Series

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Tinted Body with Black Strap | 1 Variation

G404T	Clear H2X AF
-------	--------------



G7 Series

ANSI/ISEA Z87.1-2020



Gray Body with Black Strap | 2 Variations

G704T	Clear AF
G724T	Gray AF





Cappture™

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Lens and Temples | 3 Variations

	S9910ST	Clear H2X AF
	S9910STM	Clear H2MAX AF
	S9920ST	Gray H2X AF

Cappture Pro

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Rubber Gasket with Strap | 2 Variations

	GG9910TM	Clear H2MAX AF
	GG9920TM	Gray H2MAX AF



Cappture Plus

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Rubber Gasket with Temples | 2 Variations

	S9910STM RG	Clear H2MAX AF
	S9920STM RG	Gray H2MAX AF



OTS®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



ADJUSTABLE
TEMPLES



RATCHETING
TEMPLES



H2X
OPTIONS



OVER THE
SPEC



IR
INFARED
OPTIONS



CUSTOM
LOGO

Black Temples | 6 Variations

	S3510SJ	Clear
	S3510STJ	Clear H2X AF
	S3520SJ	Gray
	S3550SFJ*	5.0 IR Filter
	S3560SFJ*	3.0 IR Filter
	S3580SJ	I/O Mirror



OTS

OTS® XL

Black Temples | 3 Variations

	S7510SJ	Clear
	S7510STJ	Clear H2X AF
	S7520SJ	Gray

i OTS XL is about 9% larger than the OTS. OTS fits over frames up to 137mm x 44mm. OTS XL fits over frames up to 151mm x 49mm.



OTS XL

*Not approved for CAN/CSA Z94.3-20

Solo®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



OVER THE
SPEC



CUSTOM
LOGO

Lens and Temples | 3 Variations

	S510S	Clear
	S510SJ*	Clear Jumbo
	S520S*	Gray

i Only S510SJ is designed to be used over prescription spectacles.



*Not approved for CAN/CSA Z94.3-20

Emerge®

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Black Frame | 3 Variations

SB7910DRX	Clear	Rx
SB7910D15*	Clear	+1.5 Mag
SB7910D20*	Clear	+2.0 Mag

Translucent Gray Frame | 3 Variations

SG7910DRX	Clear	Rx
SG7910D15*	Clear	+1.5 Mag
SG7910D20*	Clear	+2.0 Mag



SG79



SB79

i Rx options accommodate a +3 to -3 diopter lens and must be presented to your optometrist in order to be fitted with prescription lenses.

Ask your Pyramex Rep about EmERGE IR options.

*Not approved for CAN/CSA Z94.3-20

Emerge® Plus

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Translucent Gray Frame | 7 Variations

SG9810R15	Clear	+1.5 Mag
SG9810R20	Clear	+2.0 Mag
SG9810R25	Clear	+2.5 Mag
SG9810R30	Clear	+3.0 Mag
SG9820R15*	Gray	+1.5 Mag
SG9820R20*	Gray	+2.0 Mag
SG9820R25*	Gray	+2.5 Mag



*Not approved for CAN/CSA Z94.3-20

Ever-Lite® Readers

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Black Frame | 7 Variations

SB8610R15TM	Clear	H2MAX AF	+1.5 Mag
SB8610R20TM	Clear	H2MAX AF	+2.0 Mag
SB8610R25TM	Clear	H2MAX AF	+2.5 Mag
SB8610R30TM	Clear	H2MAX AF	+3.0 Mag
SB8620R15TM	Gray	H2MAX AF	+1.5 Mag
SB8620R20TM	Gray	H2MAX AF	+2.0 Mag
SB8620R25TM	Gray	H2MAX AF	+2.5 Mag



Venture II® Readers

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Black Frame | 18 Variations

SB1810R10	Clear	+1.0 Mag	SB1830R15*	Amber	+1.5 Mag	SB1880R15	I/O Mirror	+1.5 Mag
SB1810R15	Clear	+1.5 Mag	SB1830R20*	Amber	+2.0 Mag	SB1880R20	I/O Mirror	+2.0 Mag
SB1810R15T	Clear H2X AF	+1.5 Mag	SB1830R25*	Amber	+2.5 Mag	SB1880R25	I/O Mirror	+2.5 Mag
SB1810R20	Clear	+2.0 Mag						
SB1810R20T	Clear H2X AF	+2.0 Mag						
SB1810R25	Clear	+2.5 Mag						
SB1810R25T	Clear H2X AF	+2.5 Mag						
SB1810R30	Clear	+3.0 Mag						
SB1820R15	Gray	+1.5 Mag						
SB1820R20	Gray	+2.0 Mag						
SB1820R25	Gray	+2.5 Mag						
SB1820R30	Gray	+3.0 Mag						



*Not approved for CAN/CSA Z94.3-20

Ztek® Readers

ANSI/ISEA Z87.1-2020 |
CAN/CSA Z94.3-20



Lens and Temples | 8 Variations

S2510R15	Clear	+1.5 Mag
S2510R20	Clear	+2.0 Mag
S2510R25	Clear	+2.5 Mag
S2514R15*	1.5 IR Filter	+1.5 Mag
S2514R20*	1.5 IR Filter	+2.0 Mag
S2520R15*	Gray	+1.5 Mag
S2520R20*	Gray	+2.0 Mag
S2520R25*	Gray	+2.5 Mag



*Not approved for CAN/CSA Z94.3-20

Intruder® Readers

ANSI/ISEA Z87.1-2020



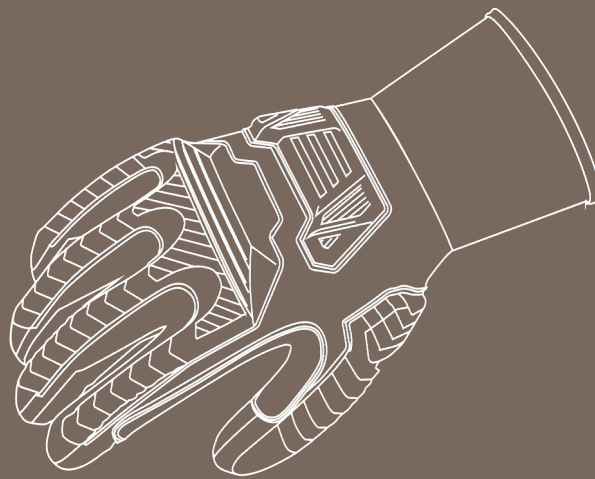
Lens and Temples | 3 Variations

S4110R15	Clear	+1.5 Mag
S4110R20	Clear	+2.0 Mag
S4110R25	Clear	+2.5 Mag

S2514R is designed for peripheral personnel and visitors who are NOT exposed to direct IR radiation.



GLOVES



SYNTHETIC	27
NITRILE	29
LATEX	32
POLYURETHANE	33
INSULATED DIPPED	34
LEATHER PALMS	35
LEATHER DRIVERS	36
ARC FLASH	38
INSULATED DRIVERS	38

STANDARDS

ANSI/ISEA 105

ANSI/ISEA 138-2019

NFPA 70E ARC FLASH

CE/UKCA EN 388:2016

CE/UKCA EN 407:2020

CE/UKCA EN ISO 21420:2020



ABRASION



ARC FLASH



CONTACT HEAT



CUT



IMPACT



INSULATED



PUNCTURE

GAUGE

The gauge of the liner is the number of rows of stitches per inch. A glove with a higher gauge will fit better and have more dexterity + tactile feel.



10 GAUGE



13 GAUGE



18 GAUGE



FEATURE ICONS

The icons below and in the following pages represent some of the most requested features for safety gloves.



COTTON



SYNTHETIC



WATER RESISTANT



OIL AND WATER RESISTANT



HIGH VISIBILITY



HANGTAG OPTIONS



TOUCHSCREEN



DOTTED PALM OPTIONS



PMXTECK

LEATHER TYPES



Cowhide

Great value + Durability



Goatskin

Strong + Comfortable



Pigskin

Soft + Breathable

GRAIN VS SPLIT LEATHER

Grain Leather

Taken from the outer layer of the hide + Provides products that are soft, smooth, and flexible.

Split Leather

Leather that remains after the outer layer has been removed + Coarser, more resistant to abrasion, and repels water more effectively.

DIPPED COATING TYPES



Latex

Flexibility in extreme temps + Tear resistant + Suited for wet and dry conditions



Nitrile

Latex alternative + Absorbs oil + Outstanding grip



Polyurethane

Value work glove + Low particulate shed + Touch sensitivity with dexterity



HPT

Soft coating repels liquids + Provides secure grip in wet or dry conditions



SYNTHETIC | GENERAL PURPOSE



GL104HT

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 4
 EN388 – ABRASION 4 | CUT 1 | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 X



GL104HT S-3XL



GL105HT

ANSI/ISEA 105 – ABRASION 3 | PUNCTURE 2
 EN388 – ABRASION 3 | CUT 1 | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 X



GL105HT S-3XL



CUT A6

GL105CHT

ANSI/ISEA 105 – CUT A6 | ABRASION 3 | PUNCTURE 4
 EN388 – ABRASION 2 | CUT X | TEAR 2 | PUNCTURE 2 | CUT
 TDM-100 F



GL105CHT S-3XL
 TOUCHSCREEN HANGTAG

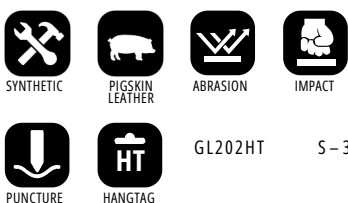
SYNTHETIC | IMPACT UTILITY



IMPACT 1

GL202HT

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 5
 ANSI/ISEA 138 – IMPACT 1
 EN388 – ABRASION 4 | CUT 1 | TEAR 1 | PUNCTURE 2 |
 CUT TDM-100 X | IMPACT P

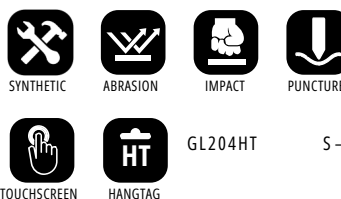


GL202HT S-3XL



GL204HT

ANSI/ISEA 105 – ABRASION 4 | PUNCTURE 5
 EN388 – ABRASION 3 | CUT 1 | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 X | IMPACT P



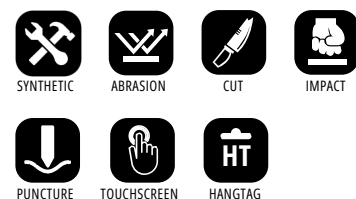
GL204HT S-3XL



CUT A6

GL204CHT

ANSI/ISEA 105 – CUT A6 | ABRASION 4 | PUNCTURE 4
 EN388 – ABRASION 3 | CUT X | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 F | IMPACT P



GL204CHT S-3XL

SYNTHETIC | HIGH PERFORMANCE



IMPACT 2

GL805HT

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 3
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 4 | CUT 1 | TEAR 1 | PUNCTURE 2 |
CUT TDM-100 X | IMPACT P



SYNTHETIC



PIGSKIN LEATHER



ABRASION



IMPACT



PUNCTURE



HANGTAG

GL805HT

S-3XL



CUT A2

IMPACT 2

GL806HT

ANSI/ISEA 105 – CUT A2 | ABRASION 4 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 2 | CUT 1 | TEAR 4 | PUNCTURE 3 |
CUT TDM-100 X | IMPACT P



SYNTHETIC



ABRASION



CUT



IMPACT



PUNCTURE



HANGTAG

GL806HT

S-3XL



CUT A5

IMPACT 2

GL807CHT

ANSI/ISEA 105 – CUT A5 | ABRASION 6 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 3 | CUT X | TEAR 2 | PUNCTURE 2 |
CUT TDM-100 F | IMPACT P



SYNTHETIC



ABRASION



CUT



IMPACT



PUNCTURE



HANGTAG

GL807CHT

S-3XL



CORDED COTTON PALM



CUT A2

IMPACT 2

GOOD

GL808

ANSI/ISEA 105 – CUT A2 | ABRASION 2 | PUNCTURE 2
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 1 | CUT 2 | TEAR 4 | PUNCTURE 1 |
CUT TDM-100 B | IMPACT P



COTTON



SYNTHETIC



ABRASION



CUT



IMPACT



PUNCTURE

GL808

S-2XL



CUT A2

IMPACT 1

BETTER

GL803C

ANSI/ISEA 105 – CUT A2 | ABRASION 1 | PUNCTURE 3
ANSI/ISEA 138 – IMPACT 1
EN388 – ABRASION 1 | CUT 1 | TEAR 2 | PUNCTURE 1 |
CUT TDM-100 B | IMPACT P



COTTON



SYNTHETIC



ABRASION



CUT



IMPACT



PUNCTURE

GL803C

S-3XL



GOOD

GL614

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 2 | PUNCTURE 1 |
CUT TDM-100 X



GL614 S – 2XL



BETTER

GL615

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL615 S – 2XL
GL615HT S – 2XL (Hangtag)



BEST

GL601

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL601 XS – 3XL
GL601DP XS – 3XL (Dotted Palm)



GL605

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL605 S – 2XL



GL617

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL617 S – 2XL
GL617DP S – 2XL (Dotted Palm)





GL618

ANSI/ISEA 105 – ABRASION 6 | PUNCTURE 2
 EN388 – ABRASION 4 | CUT 1 | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 X



GL618 S – 2XL



GL619C

ANSI/ISEA 105 – CUT A2 | ABRASION 6 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 B



GL619C S – 2XL



GL606DPC

ANSI/ISEA 105 – CUT A3 | ABRASION 6 | PUNCTURE 4
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 C



GL606DPC XS – 3XL
 GL606DPCVP S – 2XL (Vend Pack)



GOOD

GL620C

ANSI/ISEA 105 – CUT A4 | ABRASION 6 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 D



GL620C S – 2XL



BETTER

GL613C

ANSI/ISEA 105 – CUT A4 | ABRASION 5 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 D



GL613C XS – 3XL



GL621C

ANSI/ISEA 105 – CUT A5 | ABRASION 6 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 E



GL621C S – 2XL



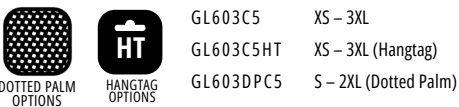
NITRILE | 13G



CUT A4

GL603C5

ANSI/ISEA 105 – CUT A4 | ABRASION 4 | PUNCTURE 4
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 | CUT
 TDM-100 D



GL603C5 XS – 3XL
 GL603C5HT XS – 3XL (Hangtag)
 GL603DPC5 S – 2XL (Dotted Palm)



CUT A4

GL604C5

ANSI/ISEA 105 – CUT A4 | ABRASION 6 | PUNCTURE 3
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 | CUT
 TDM-100 D



GL604C5 S – 2XL



CUT A6

GL608C

ANSI/ISEA 105 – CUT A6 | ABRASION 4 | PUNCTURE 4
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 | CUT
 TDM-100 F



GL608C S – 2XL



GL609C

ANSI/ISEA 105 – CUT A6 | ABRASION 6 | PUNCTURE 4
 ANSI/ISEA 138 – IMPACT 2
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 |
 CUT TDM-100 E | IMPACT P

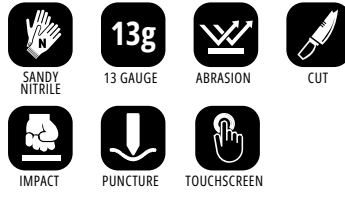


GL609C S – 3XL



GL610C

ANSI/ISEA 105 – CUT A6 | ABRASION 6 | PUNCTURE 4
 ANSI/ISEA 138 – IMPACT 2
 EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 |
 CUT TDM-100 E | IMPACT P



GL610C S – 3XL

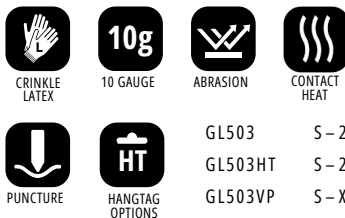


LATEX



GL503

ANSI/ISEA 105 – ABRASION 4 | PUNCTURE 3
 EN388 – ABRASION 3 | CUT 2 | TEAR 4 | PUNCTURE 2 |
 CUT TDM-100 X
 EN407 – CONTACT HEAT 2



GL503 S – 2XL
 GL503HT S – 2XL (Hangtag)
 GL503VP S – XL (Vend Pack)



GL502

ANSI/ISEA 105 – ABRASION 4 | PUNCTURE 2
 EN388 – ABRASION 3 | CUT 1 | TEAR 3 | PUNCTURE 1 |
 CUT TDM-100 X



GL502 S – 2XL



POLYURETHANE | NON-CUT



GOOD

GL406

ANSI/ISEA 105 – ABRASION 3 | PUNCTURE 2
EN388 – ABRASION 3 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL406 XS – 3XL



BETTER

GL401

ANSI/ISEA 105 – ABRASION 3 | PUNCTURE 2
EN388 – ABRASION 4 | CUT 1 | TEAR 3 | PUNCTURE 1 |
CUT TDM-100 X



GL401 XS – 3XL
GL401HT XS – 3XL (Hangtag)
GL401VP S – 2XL (Vend Pack)

POLYURETHANE | CUT



GOOD

GL403C

ANSI/ISEA 105 – CUT A2 | ABRASION 2 | PUNCTURE 3
EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 2 |
CUT TDM-100 B



GL403C S – 2XL



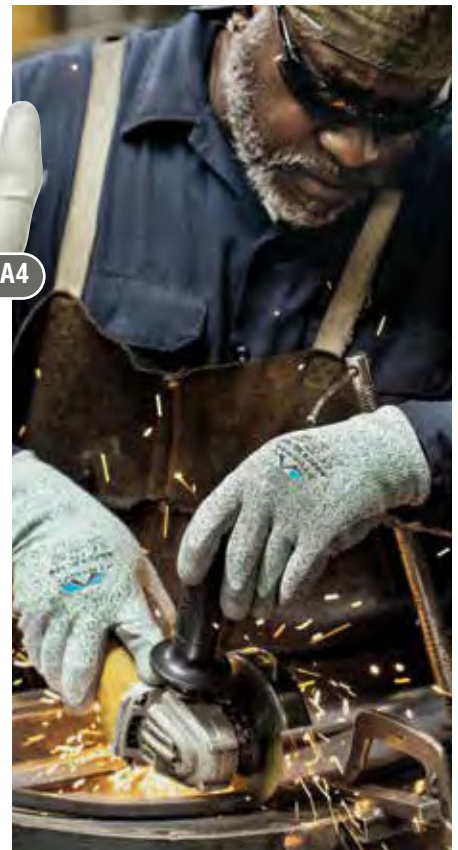
BETTER

GL402C5

ANSI/ISEA 105 – CUT A4 | ABRASION 3 | PUNCTURE 4
EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 |
CUT TDM-100 D



GL402C5 XS – 3XL
GL402C5HT XS – 3XL (Hangtag)



33 POLYURETHANE

INSULATED DIPPED



CUT A2

GL901

ANSI/ISEA 105 – CUT A2 | ABRASION 3 | PUNCTURE 2
EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X
EN511 – CONTACT COLD 2



INSULATED



HPT



ABRASION



CUT



PUNCTURE



WATER RESISTANT

GL901

S – 2XL



CUT A2

GL505

ANSI/ISEA 105 – CUT A2 | ABRASION 4 | PUNCTURE 2
EN388 – ABRASION 3 | CUT 2 | TEAR 3 | PUNCTURE 1 | CUT TDM-100 X
EN511 – CONTACT COLD 2



INSULATED



SANDY SMOOTH LATEX



ABRASION



CUT



PUNCTURE



WATER RESISTANT

GL505

S – 2XL



CUT A4

GL507C

ANSI/ISEA 105 – CUT A4 | ABRASION 5 | PUNCTURE 4
EN388 – ABRASION 3 | CUT X | TEAR 4 | PUNCTURE 3 | CUT TDM-100 D
EN511 – CONTACT COLD 2



INSULATED



SANDY SMOOTH LATEX



ABRASION



CUT



PUNCTURE



WATER RESISTANT

GL507C

S – 2XL



CUT A6

IMPACT 2

GL612C

ANSI/ISEA 105 – CUT A6 | ABRASION 6 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 4 | CUT X | TEAR 4 | PUNCTURE 3 | CUT TDM-100 E | IMPACT P
EN511 – CONTACT COLD 2



INSULATED



SANDY NITRILE



ABRASION



CUT



IMPACT



PUNCTURE

GL612C

S – 2XL

i The GL901 has a 15G outer liner and 7G inner liner. The GL505, GL507C, and GL612C have a 13G outer liner and 10G inner liner.

SELECT SPLIT LEATHER PALMS



GL1001W



GL1001W L - 2XL
GL1001WHT L - XL (Hangtag)



GL1006W



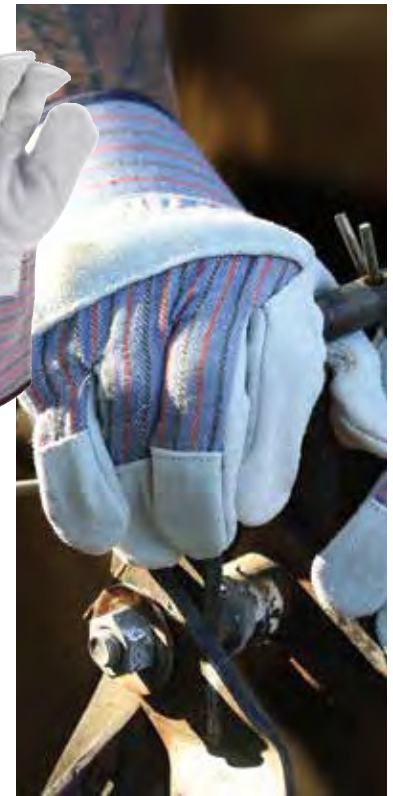
GL1006W L - XL



GL1002W



GL1002W L - XL
GL1002WHT L - XL (Hangtag)



PREMIUM SPLIT LEATHER PALM



GL1010W

ANSI/ISEA 105 - CUT A2 | ABRASION 6 | PUNCTURE 5
ANSI/ISEA 105 - CONTACT HEAT 2



GL1010W S - 2XL

i Kevlar® stitching

PREMIUM GRAIN LEATHER PALMS



GL1003W



GL1003W L - XL



GL1004W



GL1004W L - XL



GL2001K



GL2001K S-2XL
GL2001KHT S-2XL (Hangtag)



GL2002K



GL2002K S-2XL



GL3011K



GL3011K S-2XL

SELECT GRAIN DRIVERS

PREMIUM SPLIT/GRAIN DRIVERS



GL2004K



GL2004K S-3XL



GL2003K



GL2003K S-2XL



GL2005K



GL2005K S-2XL



GL2008K



GL2008K S-3XL



PUNCTURE

PREMIUM GRAIN CUT DRIVERS



CUT A5
IMPACT 2

GL3006CKB

ANSI/ISEA 105-2016 – CUT A5 | ABRASION 4 | PUNCTURE 4
ANSI/ISEA 138 – IMPACT 2
EN388 – ABRASION 3 | CUT X | TEAR 4 | PUNCTURE 2 |
CUT TDM-100 F | IMPACT P



GL3006CKB S-2XL



CUT A6

GL3007CK

ANSI/ISEA 105-2016 – CUT A6 | ABRASION 4 | PUNCTURE 4
EN388 – ABRASION 2 | CUT X | TEAR 4 | PUNCTURE 2 | CUT
TDM-100 F



GL3007CK S-2XL



CUT A7
IMPACT 1

GL3004CW

ANSI/ISEA 105-2016 – CUT A7 | ABRASION 4 | PUNCTURE 5
ANSI/ISEA 138 – IMPACT 1
EN388 – ABRASION 3 | CUT X | TEAR 4 | PUNCTURE 3 |
CUT TDM-100 F | IMPACT P

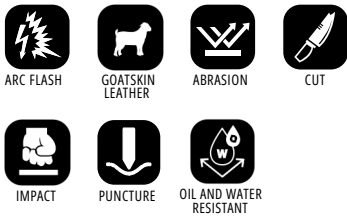


GL3004CW S-3XL



GL3009CKB

ANSI/ISEA 105-2016 – CUT A4 | ABRASION 3 | PUNCTURE 3
 ANSI/ISEA 138 – IMPACT 2
 EN388 – ABRASION 2 | CUT X | TEAR 2 | PUNCTURE 1 |
 CUT TDM-100 E | IMPACT P
 NFPA 70E ARC FLASH – CATEGORY 4 (47 cal/cm²)

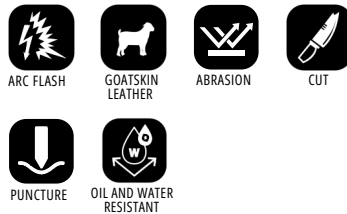


GL3009CKB S – 2XL  Kevlar® stitching



GL3010CK

ANSI/ISEA 105-2016 – CUT A5 | ABRASION 4 | PUNCTURE 4
 EN388 – ABRASION 1 | CUT X | TEAR 3 | PUNCTURE 2 |
 CUT TDM-100 E
 NFPA 70E ARC FLASH – CATEGORY 4 (41 cal/cm²)



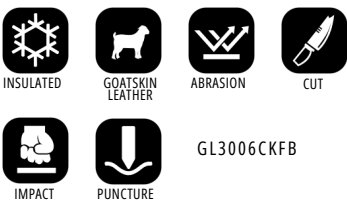
GL3010CK S – 2XL

INSULATED DRIVERS



GL3006CKFB

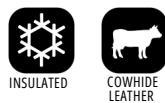
ANSI/ISEA 105-2016 – CUT A5 | ABRASION 4 | PUNCTURE 4
 ANSI/ISEA 138 – IMPACT 2



GL3006CKFB S – 2XL



GL2006K



GL2006K S – 2XL

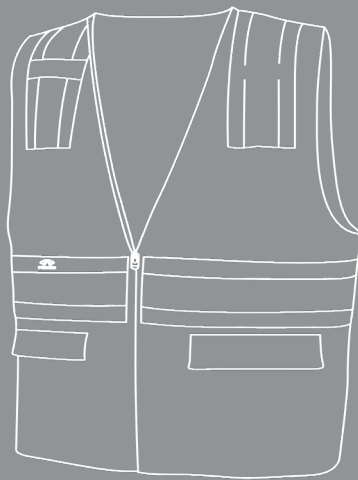


GL4003K



GL4003K S – 2XL

WORK WEAR



COOLING	41
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LIGHTWEIGHT	
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STANDARDS

ANSI/ISEA 107-2020

AATCC 127 Waterproof Standard

CAN/CSA Z96-2015

BACKGROUND OPTIONS

The main difference between the colors comes when taking the complexity of the wearer's background into consideration. High-visibility lime is often perceived as brighter, making it ideal for urban environments where it stands out against concrete or other gray locations. On the other hand, high-visibility orange is commonly used for road work. It mimics the same orange used in recognizable traffic cones and road construction signs. It also stands out among the green in heavy foliage areas, making it perfect for hunters or outdoor enthusiasts. Black reflective work wear is intended for off-road use only, often indoors or in more controlled environments. An advantage it has over lime and orange is that the black fabric hides dirt, oil, and grease.

SINGLE VS. CONTRASTING TAPE

Reflective tape is used on high-visibility garments to help with their overall visibility. Its purpose is to reflect light, adding greater conspicuity to any garment. The more tape that exists against the fluorescent background, the more the garment will stand out. Contrasting tape allows for a high-visibility garment to stand out even more against a complex background by being an additional element likely to grab our attention.

UPF RATED

Ultraviolet Protection Factor is the rating system used for apparel. UPF gauges a fabric's effectiveness against Ultraviolet A (UVA) and Ultraviolet B (UVB) light. For example, a material with a UPF rating between 40 - 50+ will reduce your skin's UV radiation exposure by 97.5% to 98% in areas where the fabric covers the skin.

FEATURE ICONS

The icons below and in the following pages represent some of the most requested features for hi-vis work wear.



SOLID MATERIAL



SOLID & MESH MATERIAL



MESH MATERIAL



HOOK & LOOP



ZIPPER CLOSURE



WATERPROOF



UPF RATED



UPF RATED



INCLUDES STRAP



CUSTOM LOGO



COOLING



Cooling Towels



Dimensions: 26" x 17"

Dimensions: 26" x 8.5"

- C140 Orange
- C160 Blue

- C260 Blue

CNB12PK Series Cooling Bandanas

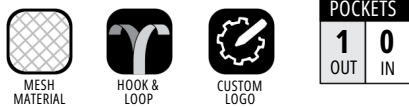
- CNB12PKB Blue Paisley
- CNB12PKFLG American Flag
- CNB12PKR Red Paisley
- CNB12PKRB Royal Blue

VESTS



RV12 Series

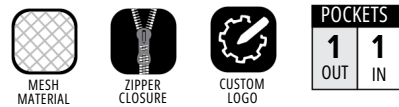
NON-RATED



- RV1227 S-M, L-XL, 2XL-3XL, 4XL-5XL
- RV1235 S-M, L-XL, 2XL-3XL, 4XL-5XL
- RV1265 S-M, L-XL, 2XL-3XL, 4XL-5XL
- RV1270 S-M, L-XL, 2XL-3XL, 4XL-5XL

RCZ21 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2
CAN/CSA Z96-15 (R20) CLASS 2 LEVEL 2



- RCZ2110 M-5XL
- RCZ2120 M-5XL

RVZ21 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2

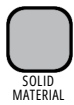


- RVZ2110 S-5XL
- RVZ2120 S-5XL



RVHL29 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



- RVHL2910 S-3XL
- RVHL2920 S-3XL



RVZ22 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



- RVZ2210 S-5XL
- RVZ2220 S-5XL



RVZ23 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



- RVZ2310 S-5XL
- RVZ2320 S-5XL



RVZ24 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2

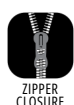


- RVZ2410 S-5XL
- RVZ2420 S-5XL



RVZ24CP Series

ANSI/ISEA 107-2020 TYPE R CLASS 2

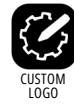


- RVZ2410CP S-5XL
- RVZ2411CP S-5XL (TYPE O CLASS 1)
- RVZ2420CP S-5XL
- RVZ2427CP S-5XL (NON-RATED)
- RVZ2435CP S-5XL (NON-RATED)
- RVZ2465CP S-5XL (NON-RATED)



RVZ46B Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



- RVZ4610B S-5XL



RVZF61 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



POCKETS	
7 OUT	2 IN

i Size small does not have a black bottom.



TABLET POCKET

RVZF6110 S-2XL



RVZ31 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



POCKETS	
2 OUT	4 IN

RVZ3110 S-5XL
RVZ3120 S-5XL

RVZ36 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



POCKETS	
4 OUT	0 IN

RVZ3610 S-5XL
RVZ3620 S-5XL

RVZ37B Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



POCKETS	
5 OUT	2 IN

RVZ3710B S-5XL

SHIRTS



RCLTS31 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
CAN/CSA Z96-15 (R20) CLASS 2 LEVEL 2

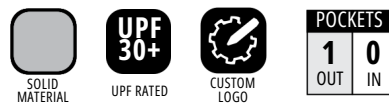


- RCLTS3110 M-5XL
- RCLTS3120 M-5XL
- RCLTS3111 S-5XL (TYPE O CLASS 1)
(CLASS 1 LEVEL 2)



RLTS31 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



- RLTS3110 S-5XL

i Available in non-stripped version -
RLTS3110NS (M-5XL) NON-RATED



RLTS31B Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



- RLTS3110B M-5XL
- RLTS3120B M-5XL



RTS21 Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



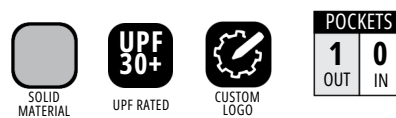
- RTS2110 S-5XL
- RTS2120 S-5XL

i Available in non-stripped version -
RTS2110NS (M-5XL) NON-RATED



RTS21B Series

ANSI/ISEA 107-2020 TYPE R CLASS 2



- RTS2110B S-4XL/5XL
- RTS2120B S-4XL/5XL



LIGHTWEIGHT SERIES FOR YEAR-ROUND WEAR



RLP1 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



SOLID MATERIAL



UPF RATED



CUSTOM LOGO

POCKETS	
1 OUT	0 IN

● RLP110

S-5XL



RLP1NS Series

NON-RATED



SOLID MATERIAL



UPF RATED

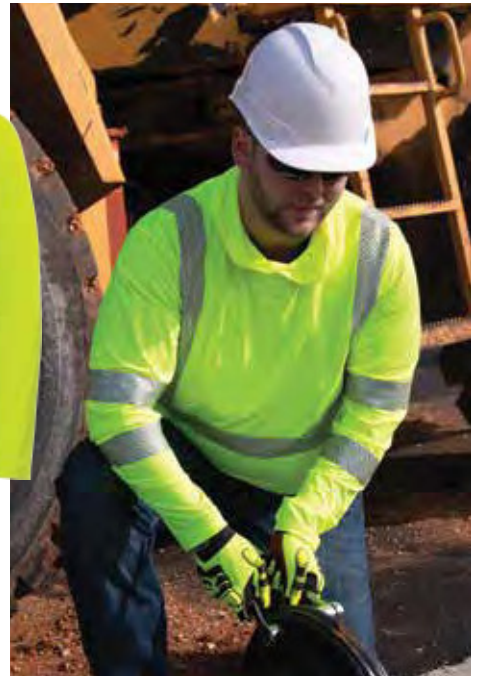


CUSTOM LOGO

POCKETS	
1 OUT	0 IN

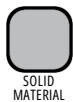
● RLP110NS

S-5XL



RLPH1 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



SOLID MATERIAL



UPF RATED



CUSTOM LOGO

POCKETS	
1 OUT	0 IN

● RLP110

S-5XL

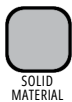
● RLP120

S-5XL



RLPH1NS Series

NON-RATED



SOLID MATERIAL



UPF RATED



CUSTOM LOGO

POCKETS	
1 OUT	0 IN

● RLP110NS

S-5XL

● RLP112NS

S-5XL

● RLP120NS

S-5XL

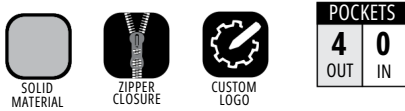


CELL PHONE POCKET



RCSZH33 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
CAN/CSA Z96-15 (R20) CLASS 2 LEVEL 2



- RCSZH3310 M-5XL
- RCSZH3320 M-5XL
- RCSZH3311 M-5XL (TYPE O CLASS 1) (CLASS 1 LEVEL 2)



RSSH32 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3



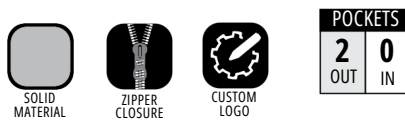
- RSSH3210 S-5XL

i Available in tall size - RSSH32T (S-5XL)



RSZH32 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3

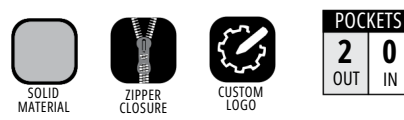


- RSZH3210 S-5XL



RSZH34 Series

ANSI/ISEA 107-2020 TYPE O CLASS 1



- RSZH3411 S-5XL

JACKETS



RCJ32 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
ANSI/ISEA 107-2020 AATCC 127
CAN/CSA Z96-15 (R20) CLASS 2 LEVEL 2



- RCJ3210 M-5XL
- RCJ3220 M-5XL



RJ31 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
ANSI/ISEA 107-2020 AATCC 127

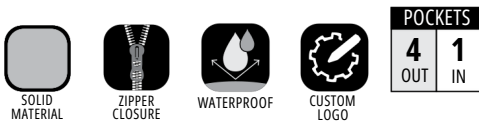


- RJ3110 S-5XL
- RJ3120 S-5XL



RJ32 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
ANSI/ISEA 107-2020 AATCC 127



- RJ3210 S-6XL

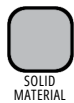
i Available in tall size - RJ32T (S-5XL)





RCP32 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
ANSI/ISEA 107-2020 AATCC 127
CAN/CSA Z96-15 (R20) CLASS 2 LEVEL 2



SOLID MATERIAL



ZIPPER CLOSURE



WATERPROOF



CUSTOM LOGO

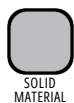
POCKETS	
4 OUT	1 IN

- RCP3210 M-5XL
- RCP3220 M-5XL



RP31 Series

ANSI/ISEA 107-2020 TYPE R CLASS 3
ANSI/ISEA 107-2020 AATCC 127



SOLID MATERIAL



ZIPPER CLOSURE



WATERPROOF



CUSTOM LOGO

POCKETS	
5 OUT	3 IN

- RP3110 M-5XL
- RP3120 M-5XL



RPB35 Series

ANSI/ISEA 107-2020 TYPE O CLASS 1
ANSI/ISEA 107-2020 AATCC 127



SOLID MATERIAL



ZIPPER CLOSURE



WATERPROOF

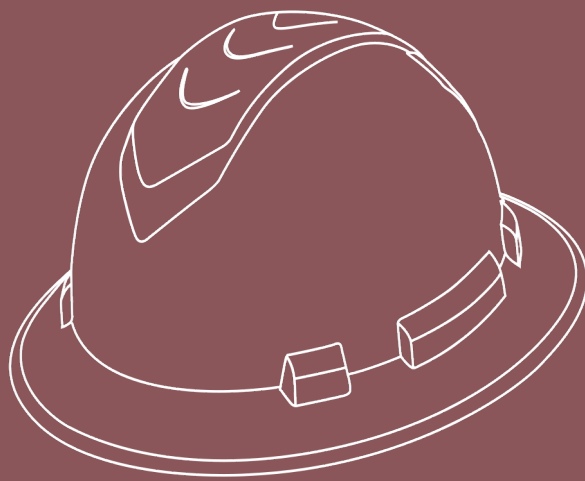


CUSTOM LOGO

POCKETS	
3 OUT	2 IN

- RPB3511 S-5XL

HEADGEAR



RIDGELINE®	51
RIDGELINE XR7®	53
SL SERIES	54
FACESHIELDS/ ADAPTERS	55
SUNSHADES	56
BUMP CAP	56

STANDARDS

ANSI/ISEA Z89.1-2014 (R2019) (Hard Hats)

ANSI/ISEA Z87.1-2020 (Brackets and Face Shields)

ANSI/ISEA Z87.1-2020 + (Polycarbonate Face Shields)

 Certified Model - CAN/CSA Z94.1-2015(R2020)

OUR HEADGEAR BRANDS

Head protection is essential in many workplaces. Our headgear is designed to provide high-performance and quality protection. We offer a range of options to meet your specific needs, including the stylish Ridgeline, the innovative XR7, and the classic SL Series.



SL SERIES

FEATURE ICONS

The icons below and in the following pages represent some of the most requested features for safety headgear.



ABS MATERIAL



HIGH DENSITY POLYETHYLENE



VENTED OPTIONS



LOW PROFILE



REVERSE ORIENTATION



UNIVERSAL SLOTS



CUSTOM LOGO



UPF RATED



INCLUDES STRAP





Ridgeline® Cap Style

ANSI/ISEA Z89.1-2014
CAN/CSA Z94.1-20



4-Point Ratchet | 15 Variations

- HP44110 White
- HP44110C White
- HP44112 Gray
- HP44113 Slate Gray
- HP44120 Red
- HP44130 Yellow
- HP44130C Yellow
- HP44131 Hi-vis Lime
- HP44131C Hi-vis Lime
- HP44135 Green
- HP44141 Hi-vis Orange
- HP44160 Blue
- HP44162 Light Blue
- HP44165C Dark Blue
- HP44170 Pink



NON-VENTED

HYDRO DIPPED

VENTED

Vented 4-Point Ratchet | 7 Variations 6-Point Ratchet | 7 Variations

- | | |
|--|---|
| HP44110V White | HP46110 White |
| HP44112V Gray | HP46120 Red |
| HP44120V Red | HP46130 Yellow |
| HP44130V Yellow | HP46131 Hi-vis Lime |
| HP44131V Hi-vis Lime | HP46135 Green |
| HP44141V Hi-vis Orange | HP46141 Hi-vis Orange |
| HP44160V Blue | HP46160 Blue |



4-Point Ratchet Hydro Dipped | 10 Variations

- HP44116 Matte White Graphite Pattern
- HP44116C Matte White Graphite Pattern
- HP44116S Shiny White Graphite Pattern
- HP44117 Matte Black Graphite Pattern
- HP44117C Matte Black Graphite Pattern
- HP44117S Shiny Black Graphite Pattern
- HP44118 Matte Copper Pattern
- HP44119 Realtree AP® (Matte)
- HP44121 Matte Red Pattern
- HP44122 Matte Blue Pattern

Vented 4-Point Ratchet Hydro Dipped | 2 Variations

- HP44116SV Shiny White Graphite Pattern
- HP44117V Matte Black Graphite Pattern



i Ask about Ridgeline® Bump Cap options.

i HP44110C | HP44116C | HP44117C | HP44130C | HP44131C | HP44165C
Ridgeline Cap Style with side clips to meet CSA standards.





NON-VENTED



VENTED



HYDRO DIPPED

Ridgeline® Full Brim

ANSI/ISEA Z89.1-2014
CAN/CSA Z94.1-20



ABS MATERIAL



VENTED OPTIONS



UNIVERSAL SLOTS



CUSTOM LOGO

4-Point Ratchet | 11 Variations

HP54110	White
HP54111	Black
HP54112	Gray
HP54113	Slate Gray
HP54120	Red
HP54130	Yellow
HP54131	Hi-vis Lime
HP54135	Green
HP54141	Hi-vis Orange
HP54160	Blue
HP54170	Pink

Vented 4-Point Ratchet | 7 Variations

HP54110V	White
HP54111V	Black
HP54113V	Slate Gray
HP54130V	Yellow
HP54131V	Hi-vis Lime
HP54141V	Hi-vis Orange
HP54160V	Blue

6-Point Ratchet | 5 Variations

HP56110	White
HP56120	Red
HP56130	Yellow
HP56135	Green
HP56160	Blue

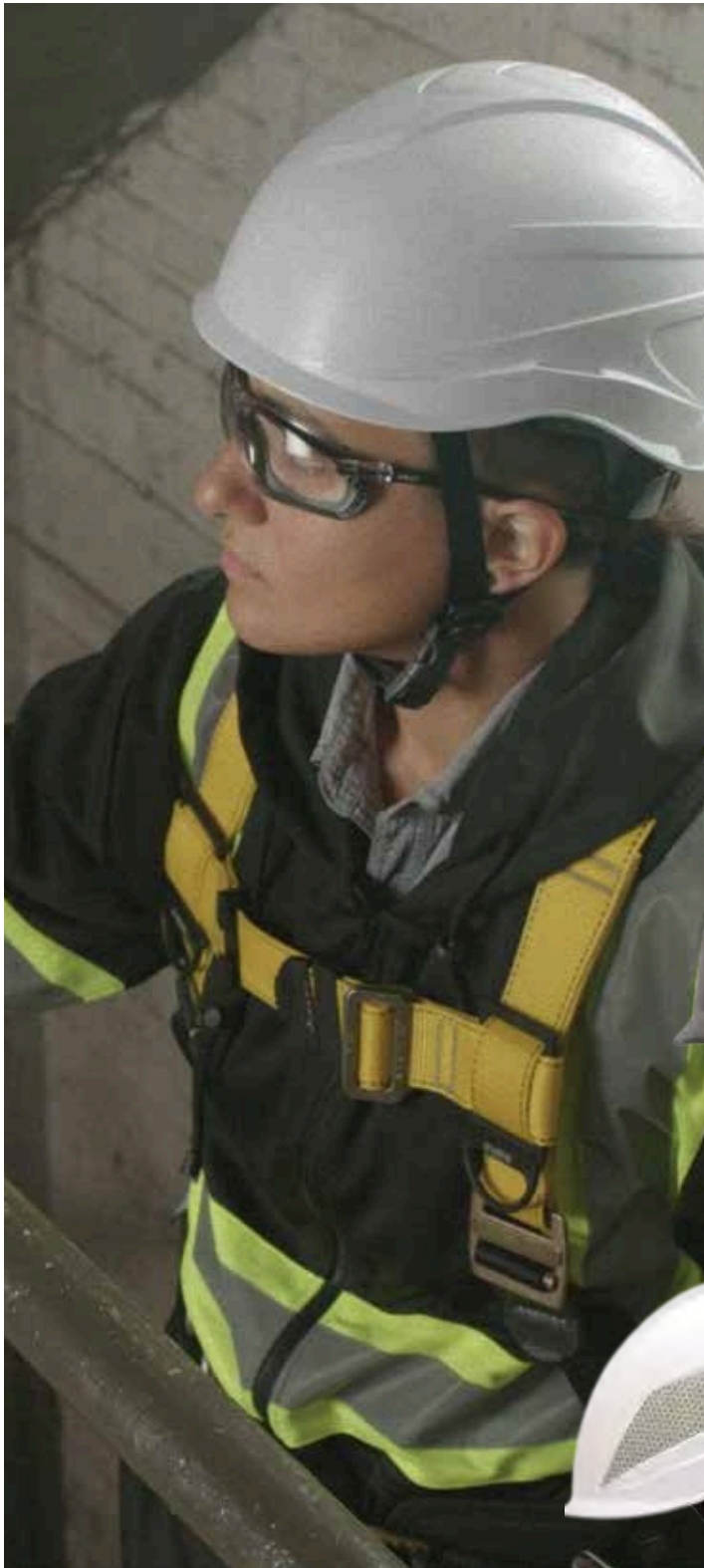
4-Point Ratchet Hydro Dipped | 9 Variations

HP54116	Matte White Graphite Pattern
HP54116S	Shiny White Graphite Pattern
HP54117	Matte Black Graphite Pattern
HP54117S	Shiny Black Graphite Pattern
HP54118	Matte Copper Pattern
HP54119	Realtree AP® (Matte)
HP54121	Matte Red Pattern
HP54122	Matte Blue Pattern
HP54123	Matte Silver Graphite Pattern

Vented 4-Point Ratchet Hydro Dipped | 1 Variations

HP54117V	Matte Black Graphite Pattern (Vented)
----------	---------------------------------------

i Universal slots only available on vented options.



Ridgeline XR7®

ANSI/ISEA Z89.1-2014



6-Point Ratchet | 7 Variations

- HP76110 White
- HP76113 Slate Gray
- HP76120 Red
- HP76130 Yellow
- HP76131 Hi-vis Lime
- HP76140 Orange
- HP76160 Blue

6-Point Ratchet Hydro Dipped | 2 Variations

- HP76116 White Graphite Pattern
- HP76117 Black Graphite Pattern



Ridgeline XR7® safety helmets meet the following standards: ANSI/ISEA Z89.1-2020 Type 1 and EN 12492 Shock Absorption (Clause 4.2.1.1-Vertical; 4.2.1.2-Front; 4.2.1.3-Side; 4.2.1.4-Rear)

i Reflective stickers included inside the Ridgeline XR7 box.

SL SERIES HARD HATS

SL Series Cap Style

ANSI/ISEA Z89.1-2014
CAN/CSA Z94.1-20



HIGH DENSITY
POLYETHYLENE



LOW
PROFILE



REVERSE
ORIENTATION



UNIVERSAL
SLOTS



CUSTOM
LOGO

4-Point Ratchet | 13 Variations

□	HP14110	White
●	HP14111	Black
■	HP14112	Gray
●	HP14120	Red
●	HP14130	Yellow
●	HP14131	Hi-vis Lime
●	HP14135	Green
●	HP14140	Orange
●	HP14141	Hi-vis Orange
●	HP14160	Blue
●	HP14162	Light Blue
●	HP14165	Dark Blue
●	HP14170	Pink

6-Point Ratchet | 7 Variations

□	HP16110	White
●	HP16120	Red
●	HP16130	Yellow
●	HP16135	Green
●	HP16140	Orange
●	HP16141	Hi-vis Orange
●	HP16160	Blue



4-Point Snap Lock | 8 Variations

□	HP14010	White
●	HP14020	Red
●	HP14030	Yellow
●	HP14031	Hi-vis Lime
●	HP14035	Green
●	HP14040	Orange
●	HP14060	Blue
●	HP14062	Light Blue

6-Point Snap Lock | 5 Variations

□	HP16010	White
●	HP16020	Red
●	HP16030	Yellow
●	HP16035	Green
●	HP16040	Orange

SL Series Full Brim

ANSI/ISEA Z89.1-2014
CAN/CSA Z94.1-20



HIGH DENSITY
POLYETHYLENE



CUSTOM
LOGO

4-Point Ratchet | 10 Variations

□	HP24110	White
●	HP24111	Black
●	HP24120	Red
●	HP24130	Yellow
●	HP24131	Hi-vis Lime
●	HP24135	Green
●	HP24140	Orange Hi-vis
●	HP24141	Orange
●	HP24160	Blue
●	HP24162	Light Blue

6-Point Ratchet | 6 Variations

□	HP26110	White
●	HP26120	Red
●	HP26130	Yellow
●	HP26135	Green
●	HP26140	Orange
●	HP26160	Blue



FACESHIELDS AND ADAPTERS



Polyethylene Face Shield

ANSI/ISEA Z87.1-2020

S1010

i Shown with HGBR - sold separately.



Polycarbonate Face Shield

ANSI/ISEA Z87.1-2020 +

S1020

i Shown with HGBR - sold separately.



Ridgeline® Ratchet Headgear

ANSI/ISEA Z87.1-2020

HGBR



Ridgeline® Cap Style Adapter

ANSI/ISEA Z87.1-2020

HHABCMR

i Shown with Ridgeline® hard hat and CM6010 earmuff - sold separately.



SL Series Cap Style Adapter

ANSI/ISEA Z87.1-2020

HHABCMS

i Shown with SL Series hard hat and CM6010 earmuff - sold separately.

Aluminum Cap Style Adapter

ANSI/ISEA Z87.1-2020

HHA



Aluminum Full Brim Adapter

ANSI/ISEA Z87.1-2020

HHA



SUNSHADES



HPE SHADE
NON-RATED

UPF 40+
UPF RATED

● HPESHAD10 Hi-vis Lime



HPSHADE Series
NON-RATED

- HPSHADE10 White
- HPSHADE30 Hi-vis Lime
- HPSHADE40 Hi-vis Orange
- HPSHADE60 Blue



HPXR7SHADE
NON-RATED

● HPXR7SHADE30 Hi-vis Lime

BUMP CAP



Baseball Bump Cap
NON-RATED



- HP50011 Black
- HP50031 Hi-vis Lime
- HP50041 Hi-vis Orange
- HP50065 Navy



i ABS material in bump cap shell only.

WELDING



HELMETS

58

STANDARDS

ANSI/ISEA Z87.1-2020

CE/UKCA EN175: 1997 (Shells)

CE/UKCA EN379: 2009 (Filters)

CE/UKCA EN166: 2001 (Cover Plates)

CAN/CSA Z94.3-20

AUTO-DARKENING HELMETS

Auto-darkening helmets are designed for maximum efficiency and maximum safety. They are designed to darken instantaneously at the light of a welding torch and clear up when the torch is turned off. The variable shade is intended to eliminate the process of lifting and lowering the helmet to see. Because an inactive lens often rests at either shade 3 or 4, seeing and starting the arc while still staying protected is easy. Auto-darkening helmets run off of solar power and batteries. These helmets are suitable for all types of electro-weldings: covered electrodes, MIG/MAG, TIG/WIG, plasma welding, cutting and laser welding (only selected models with two shade ranges, i.e. 5-8 and 9-13), except for gas welding. Pyramex recommends Duracell® DL2450 replacement lithium coin battery for WHAM30 and Duracell® DL2032 for WHAM10.

IR EYEWEAR

IR options available in: Ztek, Venture II, Ever-Lite, Integra, V2G, Capstone Shield, OTS. See Eyewear section for more details.



GENERAL

INSULATION COMPANY, INC.

WHAM30 Series

ANSI/ASA Z87.1-2020 |
CAN/CSA Z94.3-20

9-13 stepless variable shade // 3.858" x 3.425" (98 x 87 mm) view area // Manual internal controls // Superior comfort with pivot style headgear // Made of high-impact resistant nylon // Four independent arc sensors in a staggered design to deliver the most reliable arc detection // Cutting and grinding modes // High speed lens 1/30,000 second // Powered by solar cells and replaceable lithium-battery // Includes magnification lens holder // Fully adjustable nylon suspension

-  WHAM3030AE American Eagle
-  WHAM3030FL Flame
-  WHAM3030FM Fire Metal
-  WHAM3030GB Glossy Black



WHAM1020 Series

ANSI/ASA Z87.1-2020 |
CE/UKCA EN175:1997

9-13 stepless variable shade // Manual external/internal controls // Superior comfort with pivot style headgear // Made of high-impact resistant nylon // Four independent arc sensors in a staggered design to deliver the most reliable arc detection // Grinding and welding modes // High speed lens 1/30,000 second // 5 amps and below TIG rating // Powered by solar cells and replaceable lithium-battery // Includes magnification lens holder // Fully adjustable nylon suspension

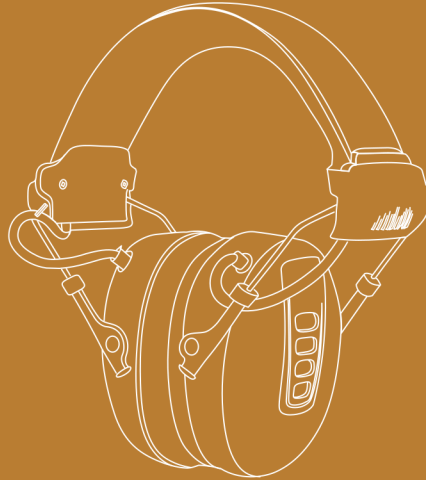
-  WHAM1020MB Matte Black



i Ask about the Leadhead accessories and replacement parts.

WHHADP Welding Helmet Hard Hat Adapter is shown with a Ridgeline hard hat – sold separately.

HEARING



EARPLUGS	60
ELECTRONIC EARMUFF	60
CAP MOUNTED EARMUFF	60
PASSIVE EARMUFFS	61

STANDARDS

ANSI/ASA S3.19-1974
 CE/UKCA EN 352:2020
 CAN/CSA Z94.2-2014(R2019)

NRR (ANSI)

Noise Reduction Rating (NRR) is an estimated unit of measurement used to determine the amount of sound in decibels (dB) that a hearing device is capable of blocking out when properly worn.

SNR (CE/UKCA)

Single Number Rating (SNR) is an estimated unit of measurement used to determine the amount of sound in decibels (dB) that a hearing device is capable of blocking out when properly worn. SNR also rates hearing protection by the noise environments in three categories: high-frequency (H), mid-frequency (M), and low-frequency (L).

FEATURE ICONS

The icons below and in the following pages represent some of the most requested features for hearing protection.



DIELECTRIC



AUX JACK



BLUETOOTH CAPABILITY



RAPID NOISE SUPPRESSION



DISPOSABLE EARPLUGS



METAL DE-ICE TABLE



CUSTOM LOGO



GENERAL

INSULATION COMPANY, INC.

EARPLUGS



NRR 32dB

SNR 38dB

DP1000

ANSI/ASA S3.19-1974 |
CE/UKCA EN 352:2020



DISPOSABLE
EARPLUGS



NRR 31dB

SNR 37dB

DP1001

ANSI/ASA S3.19-1974 |
CE/UKCA EN 352:2020



DISPOSABLE
EARPLUGS



NRR 30dB

SNR 37dB

DPD1001

ANSI/ASA S3.19-1974 |
CE/UKCA EN 352:2020



DISPOSABLE
EARPLUGS



METAL
DE-ICE TABLE

ELECTRONIC EARMUFF



NRR 26dB



Amp BT™

ANSI/ASA S3.19-1974



AUX
JACK



BLUETOOTH
CAPABILITY



RAPID NOISE
SUPPRESSION

- VGPME30BT Black
- VGPME31BT Desert Tan
- VGPME32BT Urban Gray

i Amp BT™ is a VG packaged product.

CAP MOUNTED EARMUFF



NRR 22dB

CM60 Series

ANSI/ASA S3.19-1974



DIELECTRIC



CUSTOM
LOGO

- CM6010 Gray

i Fits Cap Style hard hats - sold separately. Ask about Full Brim options.



PASSIVE EARMUFFS



NRR 26dB

PPM1 Series

ANSI/ASA S3.19-1974 |
CAN/CSA Z94.2-2014



DIELECTRIC



CUSTOM
LOGO

- PPM110 Black



NRR 27dB

SNR 30.4dB

PM30 Series

ANSI/ASA S3.19-1974 |
CE/UKCA EN 352:2020



CUSTOM
LOGO

- PM3010 Black
- PM3011 Gray
- PM3022 OD Green
- PM3031 Hi-vis Lime



NRR 25dB

SNR 30dB

PM80 Series

ANSI/ASA S3.19-1974 |
CE/UKCA EN 352:2020



CUSTOM
LOGO

- PM8010 Gray
- PM8031 Hi-vis Lime
- PM8041 Hi-vis Orange



NRR 24dB

PM90 Series

ANSI/ASA S3.19-1974



CUSTOM
LOGO

- PM9010 Black



GENERAL
INSULATION COMPANY, INC.



Think Safety

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VISIT US



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