

# Global Glove & Safety Manufacturing Products

Kentucky Cleaning Solutions, LLC, DBA  
**BLUEGRASS**   
JAN/SAN & PAPER SUPPLIES  
FRANKFORT, KY

Hand and Arm Protection

Protective Clothing



**Independent  
Growing  
Innovating**

# Table of Contents

Looking for something? Find it here.

## Hand and Arm Protection

<b>Cut Resistant</b> .....	9
Tuffalene® Platinum .....	10
Tuffalene® .....	12
Aralene® .....	18
Aramid Fiber .....	22
Resistance with Alycore® inside .....	23
Undergloves .....	26
<b>Arc Flash</b> .....	25
<b>General Purpose</b> .....	27
Nitrile Dip .....	28
Rubber Dip .....	31
PU Dip .....	34
<b>Disposables</b> .....	35
Panther-Guard® .....	37
<b>Unsupported</b> .....	39
Rubber.....	41
<b>Chemical Handling</b> .....	42
<b>Low Temperature</b> .....	49
<b>Oil, Gas, Construction</b> .....	59
<b>Anti-Vibration</b> .....	64
<b>Mechanics/Sport Styles</b> .....	65
<b>Leather</b> .....	71
Deerskin Drivers.....	72
Goatskin Drivers.....	72
Cowhide Drivers .....	73
High-Visibility .....	75
Welders .....	76
Leather Palm .....	78
<b>Cotton and Canvas</b> .....	81
Terrycloth.....	82
Jersey.....	83
Nylon and Cotton Lisle .....	85
<b>Vend-Pack Gloves</b> .....	87
<b>Utility Clips</b> .....	88
<b>Sleeves</b> .....	89
TuffKut® .....	90
Tuffalene® .....	91
Aramid Fiber.....	92

## Head Protection

Hard Hats .....	94
Hard Hat Accessories .....	98
Winter Liners/Balaclavas .....	99

## Cooling .....102

## Hearing Protection.....103

Earmuffs .....	104
Earplugs .....	105

## Protective Clothing

FrogWear® HV.....	108
Vests.....	108
Shirts .....	116
Pants and Gaiters.....	117
Jackets and Outerwear .....	118
Rainwear .....	120
Hats, Shades, and More .....	122
Aprons .....	123
Disposable Clothing .....	124

## Knee Protection.....126

## Foot Protection.....128

## Index.....Back Cover

## Guides

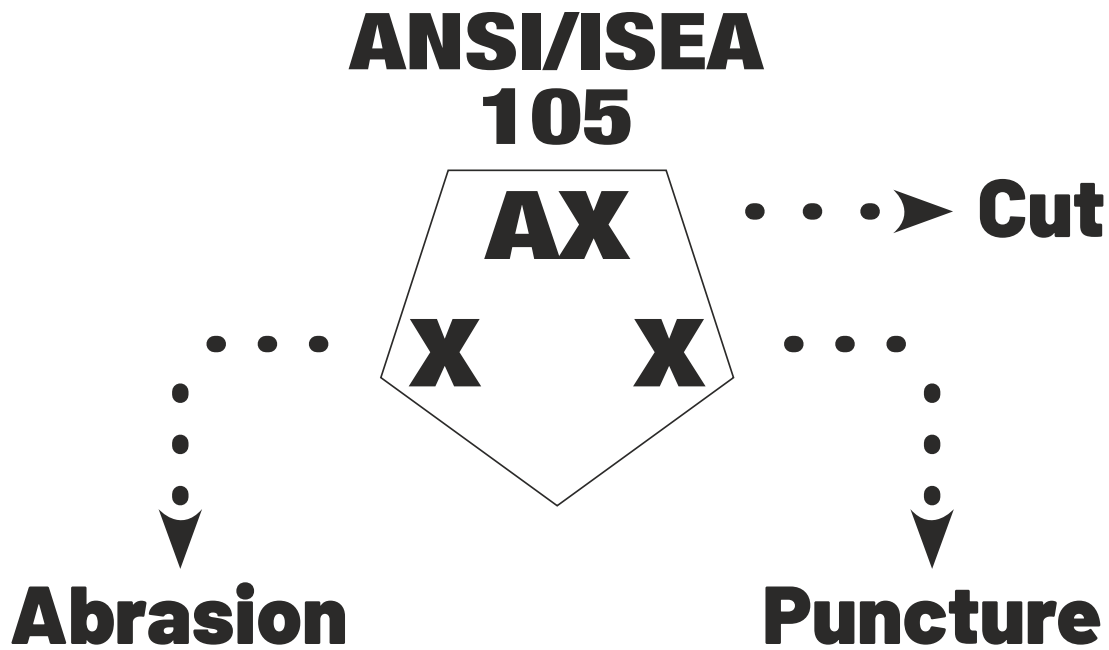
ANSI/ISEA Icon and Web Resources Ad.....	2
Puncture and Impact Guides .....	3
Cut and Abrasion Guides .....	4
Icons and Hand Measuring .....	5
Choosing Dip Polymer .....	6
Glove Finish Guide .....	7
Choosing Cut Resistant Fibers .....	8
Disposables Icons and Options .....	36
Chemical Handling Chart .....	42
Hearing and Safety Wear Icons .....	106

# Table of Contents



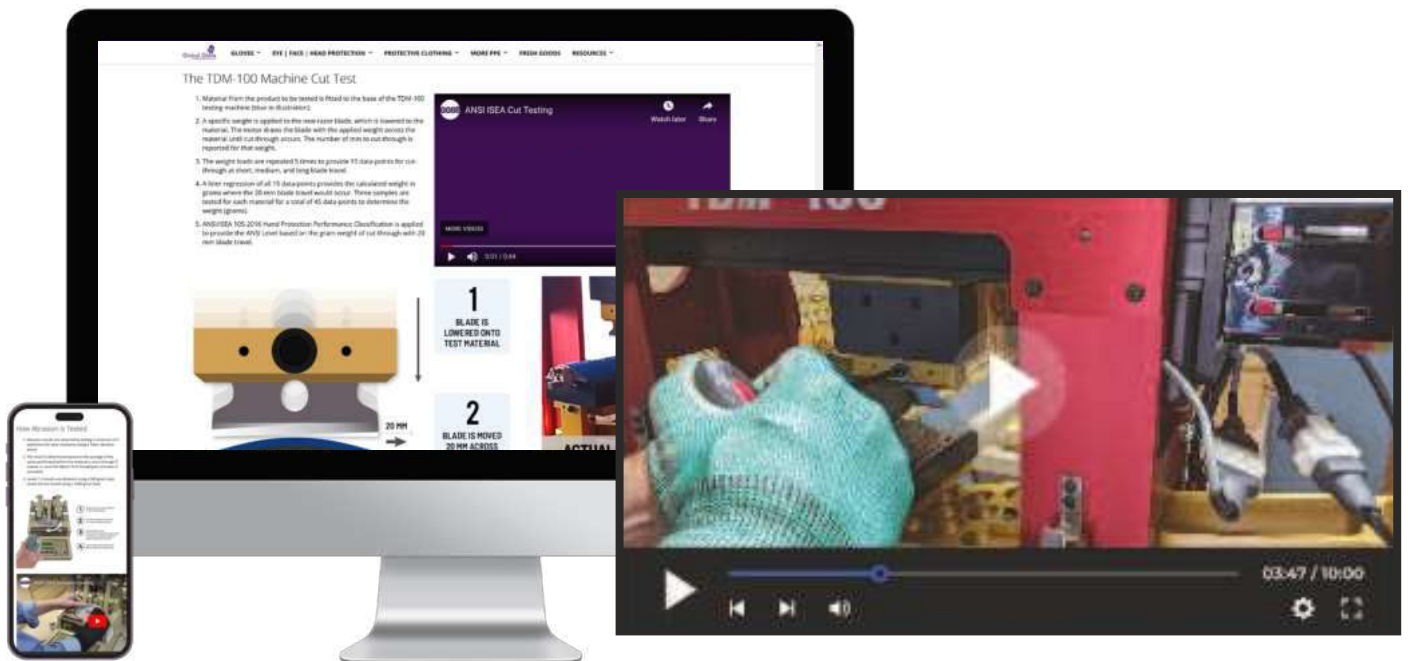
# New ANSI/ISEA 105 Icon Designation

All multi-hazard Global Glove hand protection products are using this new ANSI/ISEA 105 designation.



## ANSI/ISEA 105 Guides

For more information about the testing methods used to evaluate hand and arm protection, please visit [BluegrassJanitorial.com](http://BluegrassJanitorial.com)



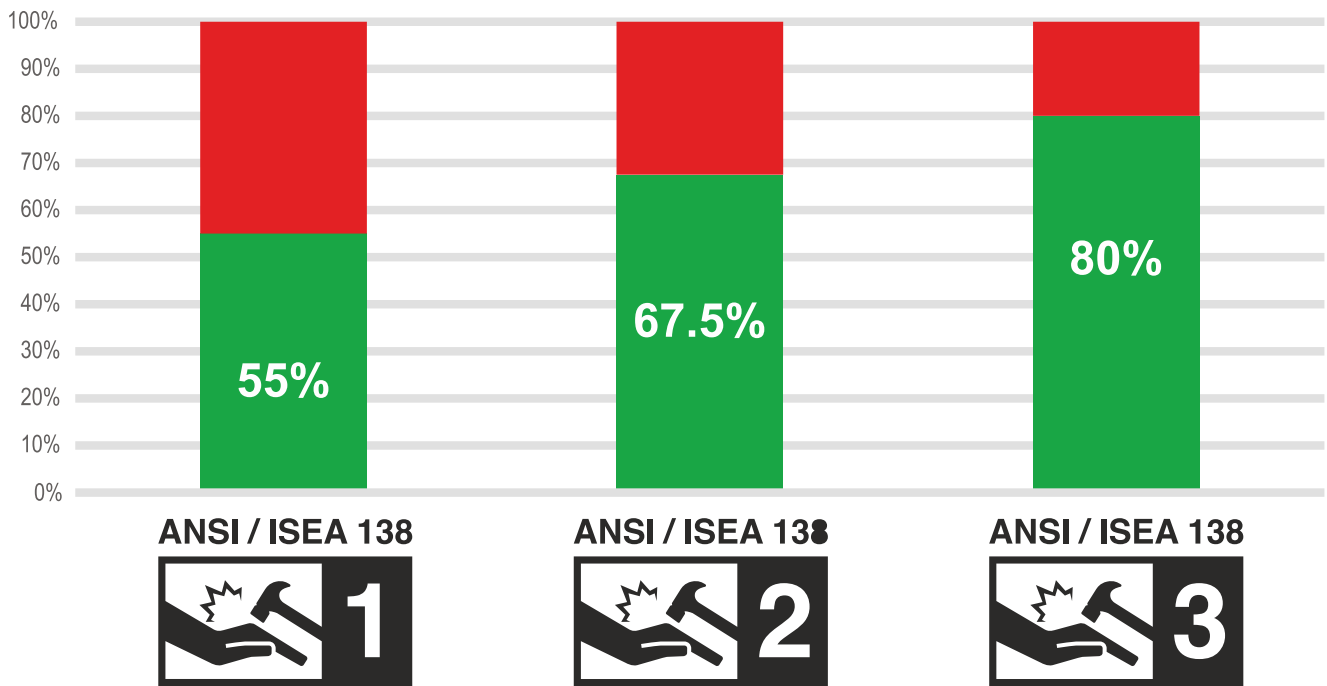
# Hand and Arm Protection

# ANSI/ISEA 105 Puncture Testing Levels



# ANSI/ISEA 138 Impact Testing Levels

	Mean force felt by hand	Max force allowed to pass	Percentage of force absorbed by glove
ANSI / ISEA 138 1	≤ 9 kN or 2,023 lbs force	< 11.3	55%
ANSI / ISEA 138 2	≤ 6.5 kN or 1,461 lbs force	≤ 8.1	67.5%
ANSI / ISEA 138 3	≤ 4 kN or 899 lbs force	≤ 5	80%



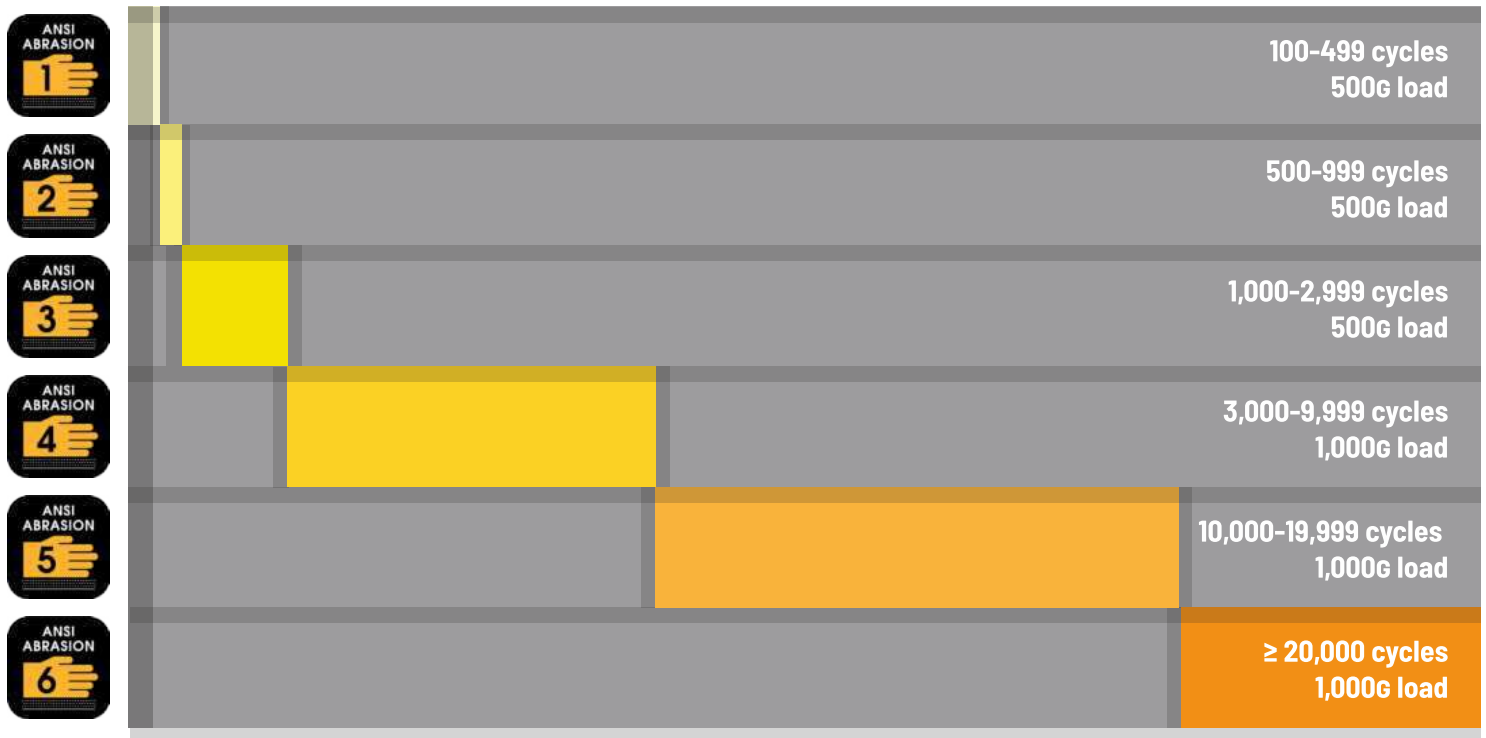
% Absorbed by Impact Protection Material      % Absorbed by Hand

## Hand and Arm Protection

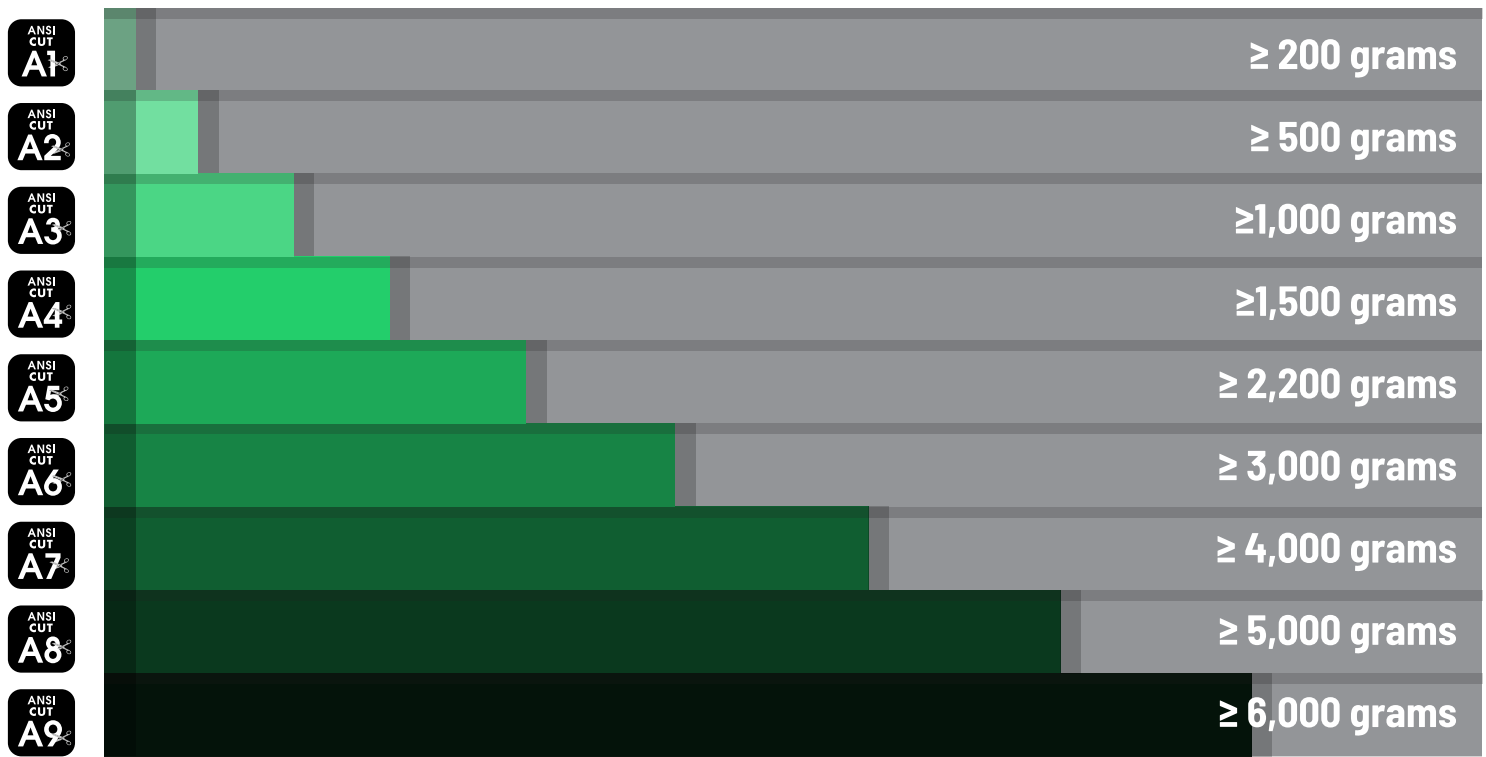


# ANSI/ISEA 105 Cut and Abrasion Testing Levels

## Abrasion Levels









































## Cut Levels



# Icon and Hand Measuring Guide

## Hand and Arm Protection

	Adjustable Fit		Electrostatic (ESD) Compliant		Finish - Xtreme Foam Technology (XFT)		Pattern - Brick
	ANSI/ISEA 105		FDA Compliant		Flame Resistant		Pattern - Chevron
	ANSI/ISEA 105 Abrasion Level		Fingerless		Glove Length		Pattern - Dotted
	ANSI/ISEA 105 Cut Level		Finish - Etched, Wrinkle		High-Visibility		Pattern - Honeycomb
	ANSI/ISEA 105 Heat Level		Finish - Foam		Impact Protection		Retail Hang-Tagged
	ANSI/ISEA 105 Puncture Level		Finish - Mach Finish		Insulated		Reversible
	ANSI/ISEA 105 Needle Level		Finish - New Foam Technology (NFT)		Max Temperature: Based on EN 407 Contact Heat Rating		Touchscreen Compatible
	Anti-Vibration		Finish - Rough		NFPA 70E Arc Flash Level		Waterproof
	Double Coated		Finish - Smooth		Palm Padding		Water Repellent
	Double Palm		Finish - Waffle				



It is important to properly measure your hand so that gloves fit correctly.

- Wrap a soft cloth measuring tape entirely around your dominant hand, just below the knuckles. For reference, your dominant hand would be your right if you are right-handed and left if you are left-handed.
- If you don't have a soft cloth measuring tape you can wrap a piece of string around your hand and measure the length of the string using a ruler.
- Take the full circumference measurement and compare it to the chart for the recommended glove size\*.

This example shows a circumference measurement of 9 inches. The recommended glove size for this user would be Large (9).

\* Estimate size to the closest fit  
 \*\* Hand proportions may vary

Numeric Size	Letter Size	Inches**
5	XXS	5
6	XS	6
7	S	7
8	M	8
9	L	9
10	XL	10
11	2XL	11

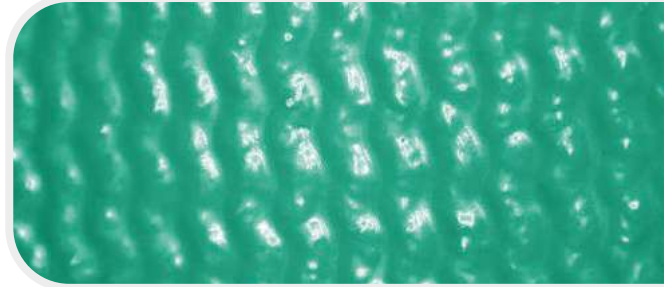
# Hand and Arm Protection



# Choosing The Right Dip Polymer

## Nitrile

Nitrile is a synthetic polymer that is unusually resistant to chemicals, oils, and fuels. Due to the superior strength of nitrile, gloves dipped with this polymer also have a higher abrasion resistance compared to other polymers.

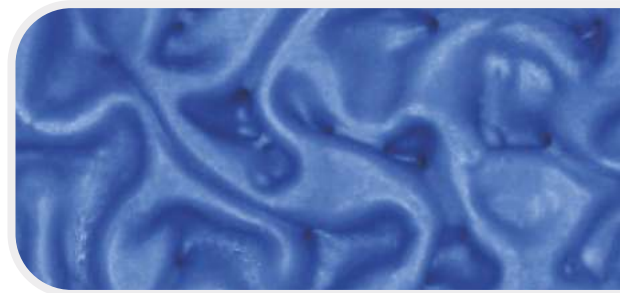


## Polyurethane

Polyurethane dipped gloves offer a high level of dexterity to the user. The dip also adheres through the entire glove liner, which prevents flakiness and peeling gloves.

## Rubber

Rubber dipped gloves have an inherently strong grip ability and are the most elastic polymer. They perform well under extreme temperatures and do not tear easily. Rubber dipped gloves are not recommended for use with petroleum-based organic solvents.



## Neoprene

Neoprene was invented to replace natural rubber in chemical handling situations. It is not susceptible to most hazardous chemicals and can be used safely. It also holds up well to UV light.

## PVC

PVC is a low cost, liquid resistant polymer that performs well in petrochemical situations because of good abrasion resistance and flexibility at low temperatures.



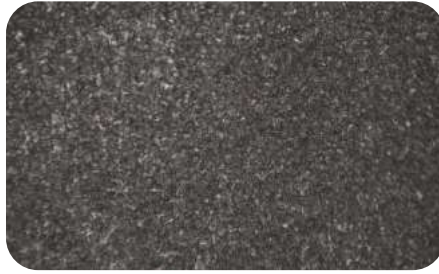
# Glove Finish Guide

The finish is what makes the glove unique.



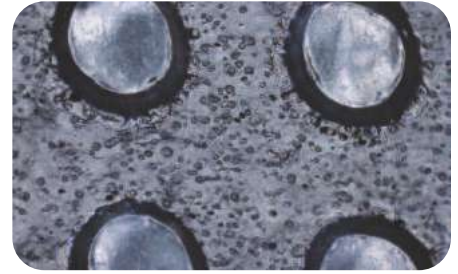
## Solid/Smooth

Solid coating resists penetration of liquids and has an excellent dry grip.



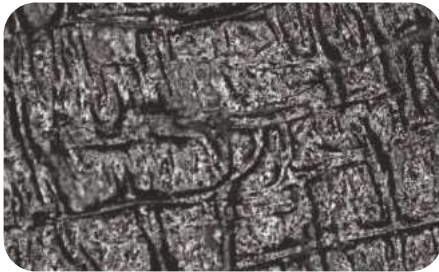
## Mach Finish

The Mach Finish coating has a higher grip rating, better wear resistance, and more protection than solid or foam dipped gloves.



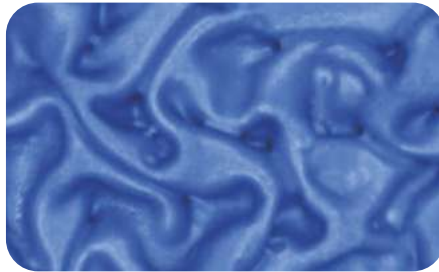
## Dotted

Dotted gloves provide an extra level of grip and extra abrasion resistance when compared to standard coated gloves, ensuring a better user experience.



## Rough Finish

Rough finish gloves have an added level of grip and better wear resistance than solid coated gloves.



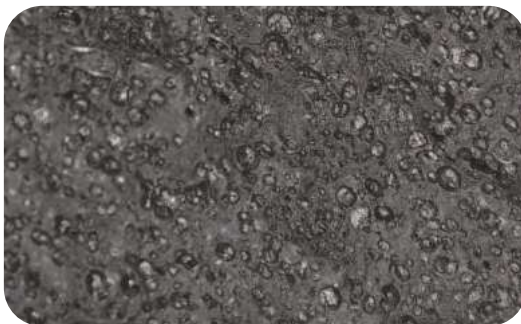
## Etched

The grip factor of etched gloves is not reduced by either wet or cold conditions.



## Foam

While the wear resistance of foam may not be as high as other finish types, it offers enhanced dexterity and excellent grip in dry, wet, and oily situations.



## New Foam Technology

With a high degree of dexterity and grip in wet or oily conditions, New Foam Technology coated gloves offer the user a comfortable, effective option.



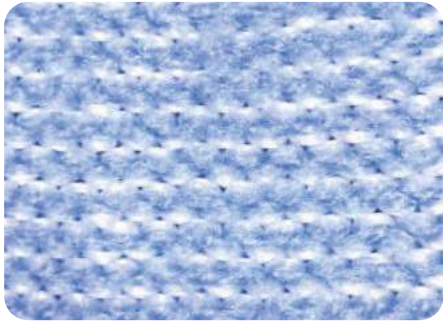
## Xtreme Foam Technology

A performance blended foam coating, Xtreme Foam Technology offers excellent dexterity and grip in wet or oily conditions.



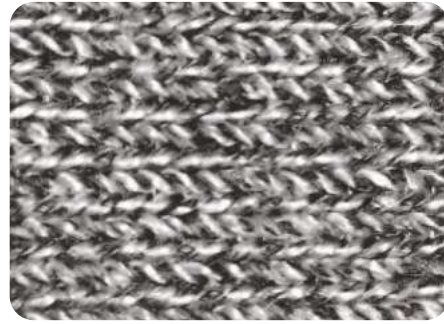
# Choosing The Right Cut Resistant Fiber

Not all cut resistant fibers are created equal, choosing the right fiber is essential for safety and superior performance.



## Tuffalene® Platinum

- Free of glass fibers and metal
- Silky smooth feeling
- Typically 20% lighter when comparing to other products of the same ANSI cut level
- Washable and bleachable
- Abrasion resistance
- Monofilament
- Highly dexterous
- Lint-free
- Not recommended for heat applications



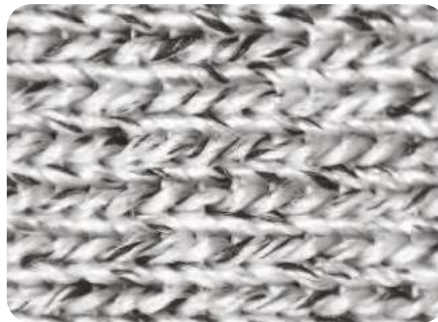
## Tuffalene® UHMWPE

- Abrasion resistance
- Washable and bleachable
- Often enhanced with glass fiber or metal
- Monofilament
- Highly dexterous
- Lint-free
- Not recommended for heat applications



## Aralene®

- Aramid fiber enhanced with glass fiber or metal
- Heat resistant
- Sensitive to UV light
- Not bleachable



## TuffKut®

- Abrasion resistance
- Heat resistance
- Lint-free
- Washable and bleachable



## Aramid Fiber

- Nonconductive
- Heat resistant
- Washable/dry clean
- Sensitive to UV light
- Not bleachable

# Hand and Arm Protection

BluegrassJanitorial.com | roland@bluegrass-ky.com | 502-382-8320



**Cut Resistant**



Made with  
**Tuffalene®**  
 PLATINUM

**FREE** from metal  
 and glass fiber  
**FREE** from allergies  
 and discomfort



CR921



CR918MF



PUG-918



**Ultra-Lightweight Multi-Hazard Touch Screen**

- Ultra-lightweight Tuffalene® Platinum UHMWPE shell
- Foam nitrile coating
- Touch screen compatible fingertips

**Flexible Multi-Hazard with Grip**

- Lightweight Tuffalene® Platinum UHMWPE shell
- Flexible cut resistance
- Abrasion-resistant Mach Finish nitrile coating

**Lightweight Multi-Hazard**

- Lightweight Tuffalene® Platinum UHMWPE shell
- Smooth finish provides liquid protection
- PU coating adheres to the liner to prevent flakiness

Products	Sizes	Shell	Shell Color	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
CR921	6(XS)-11(2XL)	Tuffalene® Platinum UHMWPE	Salt-and-Pepper	21-Gauge	Nitrile	Foam	Level A4	Level 3	Level 2	3341C
CR918MF	5(XXS)-11(2XL)	Tuffalene® Platinum UHMWPE	Light Blue	18-Gauge	Nitrile	Mach Finish	Level A2	Level 6	Level 3	4X42B
PUG-918	5(XXS)-10(XL)	Tuffalene® Platinum UHMWPE	Light Blue	18-Gauge	Polyurethane	Smooth	Level A2	Level 4	Level 3	3X42B

**Cut Resistant**

Achieving high cut levels, without using glass fiber or metal, gloves made with Tuffalene® Platinum are safe for workers who have allergic reactions to fiberglass and offer none of the discomfort of metal.

Made with  
**Tuffalene®**  
PLATINUM



CIA388XFT



### High-Visibility Multi-Hazard with Impact

- Tuffalene® Platinum UHMWPE shell for comfortable cut protection
- Highly-flexible Xtreme Foam Technology (XFT) finish
- Touch screen compatible fingertips



CR815D



### High-Visibility Touch Screen Multi-Hazard

- Lightweight Tuffalene® Platinum UHMWPE shell
- Foam nitrile dotted palm
- Touch screen compatible fingertips



CR835-RD



### Extended-Coated Multi-Hazard with Touch Screen

- Lightweight Tuffalene® Platinum UHMWPE shell
- Foam nitrile dotted palm
- Touch screen compatible fingertips



CR888D



### Extended-Coated Multi-Hazard Dotted

- Lightweight Tuffalene® Platinum UHMWPE shell
- Foam nitrile dotted palm
- Fully coated palm and back of the hand provides resistance to liquid saturation

Products	Sizes	Shell	Shell Color	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
CIA388XFT	6(XS)-11(2XL)	Tuffalene® Platinum UHMWPE	High-Visibility Orange	15-Gauge	Nitrile	Xtreme Foam Technology	Level A4	Level 6	Level 4	4X43D
CR815D	6(XS)-11(2XL)	Tuffalene® Platinum UHMWPE	High-Visibility Orange	15-Gauge	Nitrile	Foam with Dots	Level A5	Level 6	Level 4	4X42E
CR835-RD	7(S)-11(2XL)	Tuffalene® Platinum UHMWPE	High-Visibility Orange	15-Gauge	Nitrile	Foam with Dots	Level A5	Level 6	Level 4	4X42E
CR888D	7(S)-11(2XL)	Tuffalene® Platinum UHMWPE	High-Visibility Yellow/Green	18-Gauge	Nitrile	Foam with Dots	Level A4	Level 5	Level 3	4X42D

# Cut Resistant

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Made with  
**Tuffalene® Nitrile**  
CUT RESISTANT FIBRE



CIA799XFT



CIA995MFV



CIA617V



**Lightweight Coated Touch Screen Multi-Hazard**

- Lightweight Tuffalene® UHMWPE shell
- Xtreme Foam Technology nitrile-coated palm
- Reinforced thumb crotch
- Soft, flexible TPU impact protection
- Touch screen compatible fingertips

**High-Visibility Multi-Hazard**

- High-visibility Tuffalene® UHMWPE shell
- Double-coated Mach Finish nitrile palm
- Reinforced thumb crotch
- Soft, flexible TPU impact protection

**Multi-Hazard Double-Coated with Impact**

- Tuffalene® UHMWPE shell for comfortable cut protection
- Double-coated Mach Finish nitrile palm
- Reinforced thumb crotch
- Soft, flexible TPU impact protection



CIA417V



CR999



CRX7



CR592



**Multi-Hazard Coated with Impact**

- Tuffalene® UHMWPE shell for comfortable cut protection
- Double-coated Mach Finish nitrile palm
- Reinforced thumb crotch
- Soft, flexible TPU impact protection

**Highest Cut Resistance Multi-Hazard**

- Lightweight Tuffalene® UHMWPE shell
- Reinforced thumb crotch
- Touch screen compatible fingertips

**Lightweight Multi-Hazard Performance**

- Lightweight Tuffalene® UHMWPE shell
- Highly-flexible Xtreme Foam Technology (XFT) finish
- Reinforced thumb crotch
- Touch screen compatible fingertips

**Multi-Hazard Chemical Handling, ESD Compliant**

- Comfortable Tuffalene® liner
- Premium double-dipped nitrile shell

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CIA799XFT	7(S)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	Xtreme Foam Technology	Level A7	Level 5	Level 3	Level 2	NA	NA
CIA995MFV	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Double Nitrile	Mach Finish	Level A5	Level 4	Level 4	Level 2	4X43E	X2XXXX
CIA617V	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Double Nitrile	Mach Finish	Level A5	Level 6	Level 4	Level 1	4X43E	NA
CIA417V	8(M)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Double Nitrile	Mach Finish	Level A3	Level 5	Level 4	Level 1	4242X	NA
CR999	6(XS)-10(XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	Foam	Level A9	Level 6	Level 3	NA	4X42F	NA
CRX7	7(S)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	Xtreme Foam Technology	Level A7	Level 4	Level 4	NA	4X42F	NA
CR592	7(S)-10(XL)	Tuffalene® UHMWPE	15-Gauge	Double Nitrile	Foam over Smooth	Level A5	Level 6	Level 4	NA	4X42F	X1XXXX

**Cut Resistant**

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CR898MF



CR492



CR18NFT



CR488



### Multi-Hazard, ESD Compliant

- Tuffalene® UHMWPE shell for comfortable cut protection
- Double-coated Mach Finish nitrile palm
- ESD compliant

### Multi-Hazard Chemical Handling Performance

- Lightweight Tuffalene® liner
- Xtreme Foam Technology nitrile-coated palm
- Fully coated nitrile shell

### High-Visibility Lightweight Multi-Hazard

- Lightweight Tuffalene® UHMWPE shell
- New Foam Technology nitrile-coated palm

### High-Visibility Multi-Hazard

- Lightweight Tuffalene® UHMWPE shell
- Foam nitrile-coated palm



CR999MFF



CR18NFT-R



CR788



CR617



### Liquid-Resistant Multi-Hazard

- Tuffalene® UHMWPE shell for comfortable cut protection
- Abrasion-resistant Mach Finish nitrile palm
- Full solid nitrile coating

### Lightweight Reinforced High-Visibility

- Lightweight Tuffalene® UHMWPE shell
- New Foam Technology nitrile-coated palm
- Reinforced thumb crotch

### Lightweight Multi-Hazard Touch Screen

- Lightweight Tuffalene® UHMWPE shell
- Foam nitrile-coated palm
- Reinforced thumb crotch
- Touch screen compatible fingertips

### Coated Multi-Hazard

- Tuffalene® UHMWPE shell for comfortable cut protection
- Foam nitrile palm coating

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
CR898MF	6(XS)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Double Nitrile	Mach Finish	Level A5	Level 6	Level 4	4X43E
CR492	8(M)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A4	Level 6	Level 3	4X32C
CR18NFT	5(XXS)-10(XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	New Foam Technology	Level A4	Level 6	Level 3	4X42D
CR488	6(XS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	Foam	Level A4	Level 5	Level 4	3X43D
CR999MFF	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Double Nitrile	Mach Finish	Level A4	Level 6	Level 4	4X44D
CR18NFT-R	6(XS)-10(XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	New Foam Technology	Level A4	Level 6	Level 3	4X42D
CR788	6(XS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile	Foam	Level A4	Level 3	Level 5	3X43D
CR617	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Nitrile	Foam	Level A4	Level 6	Level 4	4X43D

Made with  
**Tuffalene® Polyurethane**  
 CUT RESISTANT FIBRE



CIA788



**Lightweight Multi-Hazard with Impact**

- Tuffalene® UHMWPE shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- Soft, flexible TPU impact protection
- Touch screen compatible fingertips
- Packaged by the pair



PUG-919



**Lightweight Multi-Hazard, FDA and ESD Compliant**

- Lightweight Tuffalene® UHMWPE shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair



PUG-999



**Lightweight Multi-Hazard, FDA Compliant**

- Lightweight Tuffalene® UHMWPE shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair



PUG-718



**High-Visibility Multi-Hazard Touch Screen**

- Lightweight Tuffalene® UHMWPE/rPET shell
- PU coating adheres to the liner to prevent flakiness
- Touch screen compatible fingertips
- Packaged by the pair



PUG-618



**Lightweight Multi-Hazard Touch Screen**

- Lightweight Tuffalene® UHMWPE/rPET shell
- PU coating adheres to the liner to prevent flakiness
- Touch screen compatible fingertips
- Packaged by the pair



PUG-788



**Multi-Hazard Touch Screen**

- Lightweight Tuffalene® UHMWPE shell
- PU coating adheres to the liner to prevent flakiness
- Touch screen compatible fingertips
- Packaged by the pair

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA788	7(S)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Polyurethane	Smooth	Level A5	Level 4	Level 4	Level 2	3X42E
PUG-919	6(XS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Polyurethane	Smooth	Level A9	Level 3	Level 3	NA	NA
PUG-999	6(XS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Polyurethane	Smooth	Level A9	Level 3	Level 4	NA	4X42F
PUG-718	6(XS)-11(2XL)	Tuffalene® UHMWPE/rPET	18-Gauge	Polyurethane	Smooth	Level A7	Level 6	Level 4	NA	4X42F
PUG-618	6(XS)-11(2XL)	Tuffalene® UHMWPE/rPET	18-Gauge	Polyurethane	Smooth	Level A6	Level 4	Level 3	NA	3X42F
PUG-788	5(XXS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Polyurethane	Smooth	Level A5	Level 4	Level 4	NA	3X42E

**Cut Resistant**



PUG-617



CR919



### Multi-Hazard with Lightweight Coating

- Tuffalene® UHMWPE shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

### Multi-Hazard Reinforced with Touch Screen

- Tuffalene® UHMWPE shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- Three touch screen compatible fingers
- Reinforced nitrile thumb crotch



PUG-118



PUG-313



PUG-417

### Lightweight High-Visibility Multi-Hazard

- Lightweight Tuffalene® UHMWPE shell
- PU coating adheres to the liner to prevent flakiness
- High-visibility shell and coating

### Flexible Multi-Hazard

- Tuffalene® UHMWPE shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- White stretch-broken shell
- Packaged by the pair

### Multi-Hazard rPET Recycled Coated Salt-and-Pepper

- Tuffalene® UHMWPE/rPET shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
PUG-617	6(XS)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Polyurethane	Smooth	Level A4	Level 6	Level 4	4X42D
CR919	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Polyurethane	Smooth	Level A4	Level 6	Level 4	3X43D
PUG-118	5(XXS)-10(XL)	Tuffalene® UHMWPE	18-Gauge	Polyurethane	Smooth	Level A2	Level 3	Level 3	4X42B
PUG-313	6(XS)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	Polyurethane	Smooth	Level A2	Level 4	Level 4	4X42B
PUG-417	6(XS)-11(2XL)	Tuffalene® UHMWPE/rPET	13-Gauge	Polyurethane	Smooth	Level A2	Level 6	Level 3	4X42B

**Cut Resistant**





CIA318INT



CIA300INT



CR318INT



CR330INT



### Water-Repellent Low-Temp Multi-Hazard with Impact

- High-visibility Tuffalene<sup>®</sup> UHMWPE shell
- Foam rubber-coated palm
- Flexible TPU impact protection

### Multi-Hazard Foam Rubber Coated

- One-piece Tuffalene<sup>®</sup> UHMWPE/brushed terry cloth liner shell
- Foam rubber-coated palm
- Flexible TPU impact protection

### Water-Repellent Low-Temp Multi-Hazard

- High-visibility Tuffalene<sup>®</sup> UHMWPE shell
- Foam rubber-coated palm
- Brushed terry cloth liner

### Double-Coated Multi-Hazard Insulated

- One-piece Tuffalene<sup>®</sup> UHMWPE/brushed terry cloth liner shell
- Flexible, double-dipped latex coating

Products	Sizes	Shell	Insulation	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA318INT	8(M)-11(2XL)	Tuffalene <sup>®</sup> UHMWPE	Brushed Acrylic Terry Cloth	10-Gauge, 13-Gauge	Rubber Latex	Foam	Level A5	Level 3	Level 5	Level 2	3X43E
CIA300INT	7(S)-10(XL)	Tuffalene <sup>®</sup> UHMWPE	Brushed Acrylic Terry Cloth	10-Gauge	Rubber Latex	Foam	Level A4	Level 3	Level 3	Level 1	2X42DP
CR318INT	8(M)-11(2XL)	Tuffalene <sup>®</sup> UHMWPE	Brushed Acrylic Terry Cloth	10-Gauge, 13-Gauge	Rubber Latex	Foam	Level A5	Level 3	Level 5	NA	3X43E
CR330INT	8(M)-10(XL)	Tuffalene <sup>®</sup> UHMWPE	Brushed Acrylic Terry Cloth	10-Gauge	Rubber Latex	Foam over Smooth	Level A4	Level 3	Level 3	NA	2X42D



CR855



CR860



CIA7700



CR900LF



### Silicone-Coated Multi-Hazard

- Tuffalene<sup>®</sup> shell is comfortable and dexterous
- Silicone-coated palm with a foam finish

### Supreme Grip Tack-Free Multi-Hazard

- High-visibility Tuffalene<sup>®</sup> shell is comfortable and dexterous
- Palm is resistant to intermittent heat contact, glues, and adhesives

### High-Visibility Multi-Hazard Buffalo Leather Drivers

- Premium-grade grain buffalo leather
- Lightweight Tuffalene<sup>®</sup> UHMWPE woven liner
- Soft, flexible TPR impact protection

### Premium Leather Palm

- Grain cowhide palm
- Double layered, split palm
- Sewn with aramid fiber

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CR855	7(S)-10(XL)	Tuffalene <sup>®</sup> UHMWPE	13-Gauge	Silicone	Foam	Level A5	Level 6	Level 3	NA	4X42E	NA
CR860	7(S)-10(XL)	Tuffalene <sup>®</sup> UHMWPE	13-Gauge	Silicone	Smooth	Level A4	Level 6	Level 3	NA	4X43D	X2XXXX
CIA7700	7(S)-11(2XL)	Grain Buffalo	NA	NA	NA	Level A7	Level 5	Level 5	Level 2	3X43FP	NA
CR900LF	6(XS)-10(XL)	Tuffalene <sup>®</sup> UHMWPE	7-Gauge	NA	NA	Level A6	Level 6	Level 5	NA	NA	X3XXXX



PUG-517TS



PUG-555TS



PUG-006



CR611MF



### High-Visibility Touch Screen Multi-Hazard

- TuffKut® material offers cut protection, light heat protection, and high-visibility
- PU coating adheres to the liner to prevent flakiness
- Three touch-screen compatible fingers
- Packaged by the pair

### Multi-Hazard Touch Screen Compatible

- Dark TuffKut® shell hides dirt
- PU coating adheres to the liner to prevent flakiness
- Three touch-screen compatible fingers
- Packaged by the pair

### Multi-Hazard Economy with High Cut Resistance

- High-density nylon shell offers great dexterity
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

### Mach Finish Nitrile Double-Coated

- Abrasion resistant double-coated palm
- Excellent grip and dexterity



PUG-655



PUG-511



PUG-611



PUG-111



### Black Enhanced Multi-Hazard Coated

- Lightweight cut resistant shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

### High-Visibility Multi-Hazard

- Lightweight cut resistant shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

### Enhanced Multi-Hazard Coated

- Lightweight cut resistant shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

### Coated Multi-Hazard

- Lightweight cut resistant shell
- PU coating adheres to the liner to prevent flakiness
- Packaged by the pair

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
PUG-517TS	7(S)-11(2XL)	TuffKut®	13-Gauge	Polyurethane	Smooth	Level A4	Level 4	Level 4	4X42D	X1XXXX
PUG-555TS	6(XS)-11(2XL)	TuffKut®	13-Gauge	Polyurethane	Smooth	Level A4	Level 4	Level 4	4X42D	X1XXXX
PUG-006	6(XS)-11(2XL)	High-Density Nylon	13-Gauge	Polyurethane	Smooth	Level A6	Level 4	Level 3	4X42F	NA
CR611MF	6(XS)-10(XL)	HPPE	13-Gauge	Double Nitrile	Mach Finish	Level A4	Level 4	Level 5	4X43D	NA
PUG-655	6(XS)-11(2XL)	HPPE	13-Gauge	Polyurethane	Smooth	Level A5	Level 5	Level 5	4X42D	NA
PUG-511	6(XS)-10(XL)	HPPE	13-Gauge	Polyurethane	Smooth	Level A4	Level 6	Level 4	4X42D	NA
PUG-611	5(XXS)-11(2XL)	HPPE	13-Gauge	Polyurethane	Smooth	Level A4	Level 6	Level 4	4X42D	NA
PUG-111	6(XS)-11(2XL)	HPPE	13-Gauge	Polyurethane	Smooth	Level A2	Level 6	Level 3	3242X	NA

# Cut Resistant



CIA677



CIA609MF



CIA292



CR677



### Performance Multi-Hazard with Impact

- Aralene® (enhanced aramid fiber) shell retains dexterity
- High-performance palm coating
- Highly-flexible Xtreme Foam Technology (XFT) finish
- Flexible TPU impact protection

### Reinforced Multi-Hazard with Impact

- Reinforced thumb crotch
- Vibration dampening padded palm
- Flexible TPU impact protection
- Abrasion-resistant Mach Finish nitrile-coated palm

### Multi-Hazard Chemical Handling with Impact

- Lightweight Aralene® multi-hazard inner liner
- Double-coated PVC and nitrile
- Soft, flexible TPU impact protection
- 12-inches long with gauntlet cuff

### Performance Multi-Hazard

- Aralene® (enhanced aramid fiber) shell retains dexterity
- High-performance palm coating
- Highly-flexible Xtreme Foam Technology (XFT) finish



CR600MF



CR292



CR609



CR639



### Multi-Hazard Nitrile Coated

- Aralene® (enhanced aramid fiber) shell retains dexterity and provides heat protection
- Abrasion-resistant Mach Finish nitrile-coated palm
- Black construction presents clean appearance

### Multi-Hazard Chemical Handling

- Lightweight Aralene® multi-hazard inner liner
- Double-coated PVC and nitrile
- 12-inches long with gauntlet cuff

### Enhanced Hybrid Multi-Hazard

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Foam nitrile coated palm protects from liquids
- Foam finish provides excellent dry, wet, and oily grip with breathability
- Machine washable

### Multi-Hazard with Extended Coating

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Foam nitrile three-quarter dipped palm protects from liquids
- Foam finish provides excellent dry, wet, and oily grip with breathability

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CIA677	7(S)-11(2XL)	Aralene®	13-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A7	Level 4	Level 4	Level 1	4X42FP	NA
CIA609MF	7(S)-11(2XL)	Aralene®	13-Gauge	Nitrile	Mach Finish	Level A5	Level 6	Level 3	Level 1	4X31E	X2XXXX
CIA292	8(M)-10(XL)	Aralene®	15-Gauge	Double PVC/Nitrile	Sandpaper	Level A4	Level 5	Level 2	Level 2	3X31C	X1XXXX
CR677	7(S)-11(2XL)	Aralene®	13-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A7	Level 4	Level 4	NA	4X42F	NA
CR600MF	6(XS)-10(XL)	Aralene®	10-Gauge	Nitrile	Mach Finish	Level A6	Level 5	Level 4	NA	3X43F	NA
CR292	8(M)-10(XL)	Aralene®	15-Gauge	Double PVC/Nitrile	Sandpaper	Level A4	Level 5	Level 2	NA	3X31C	X1XXXX
CR609	7(S)-11(2XL)	Aralene®	13-Gauge	Nitrile	Foam	Level A4	Level 4	Level 3	NA	4X21D	NA
CR639	7(S)-11(2XL)	Aralene®	13-Gauge	Nitrile	Foam	Level A4	Level 4	Level 3	NA	4X21D	NA

# Cut Resistant





CR588MF



CR588MFY



CR509



355KV



### Black Multi-Hazard with Heat Resistance

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Abrasion-resistant Mach Finish nitrile-coated palm
- Black construction presents clean appearance
- Reinforced thumb crotch

### Multi-Hazard with Heat Resistance

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Abrasion-resistant Mach Finish nitrile-coated palm

### Multi-Hazard Arc Flash with Bi-Polymer Coating

- Enhanced Aralene® (enhanced aramid fiber) shell
- Mach Finish neoprene bi-polymer palm is flame-resistant and improves grip

Tested to ASTM F2675  
Arc Rating (ATPV) = 12.4 Cal/cm<sup>2</sup>  
Heat Attenuation Factor (HAF) = 80%  
NFPA 70E Arc-Flash PPE Category: 2

### Heat Resistant Coated Aralene®

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Puncture resistant rubber-coated palm
- Unique waffle finish improves grip in wet conditions

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
CR588MF	6(XS)-10(XL)	Aralene®	13-Gauge	Nitrile	Mach Finish	Level A3	Level 6	Level 2	3X31C	X1XXXX
CR588MFY	5(XXS)-11(2XL)	Aralene®	13-Gauge	Nitrile	Mach Finish	Level A3	Level 6	Level 2	3X31C	X1XXXX
CR509	7(S)-11(2XL)	Aralene®	15-Gauge	Neoprene Bi-Polymer	Mach Finish	Level A5	Level 3	Level 4	3X42D	X1212X
355KV	8(M)-10(XL)	Aralene®	10-Gauge	Rubber Latex	Waffle Pattern	Level A6	NA	NA	3X43F	NA



600KV



CR399



KS300LF



K300LF



### High-Visibility Heavyweight Multi-Hazard

- Aralene® (enhanced aramid fiber) shell is cut and heat resistant
- Etched rubber-coated palm

### Liquid Resistant Multi-Hazard

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Fully-coated with rubber latex
- Foam rubber-coated palm

### Split Leather Palm Multi-Hazard

- Reinforced thumb crotch
- Leather knuckle strap
- Reinforced knuckles

### Double Leather Palm Multi-Hazard

- Split cowhide over grain leather
- Reinforced thumb crotch
- Leather wrapped forefinger

Products	Sizes	Shell	Gauge	Palm	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
600KV	7(S)-11(2XL)	Aralene®	10-Gauge	NA	Rubber	Etched	Level A6	Level 4	Level 4	2X44F	X3XXXX
CR399	7(S)-11(2XL)	Aralene®	10-Gauge	NA	Double Rubber Latex	Smooth and Foam	Level A4	Level 3	Level 4	3X42D	X3XXXX
KS300LF	7(S)-10(XL)	Aralene®	10-Gauge	Split Cowhide	NA	NA	Level A7	Level 5	Level 5	3X43F	X2XXXX
K300LF	7(S)-10(XL)	Aralene®	7-Gauge	Double Split Cowhide	NA	NA	Level A6	Level 6	Level 5	3X44F	X3XXXX

# Cut Resistant

## Leather



ANSI/ISEA 105 A6 X X  
**K500LF**  
 REINFORCED THUMB SADDLE



ANSI/ISEA 105 A4 5 5  
**CR2100**  
 UP TO 250°C



ANSI/ISEA 105 A9 4 4  
 ANSI/ISEA 138 2  
 ANSI 2  
 WATER RESISTANT  
 HIGH VISIBILITY  
**CIA7900**

### Leather Palm Cut Resistant

- Aralene® (enhanced aramid fiber) shell retains dexterity
- Premium split cowhide leather palm
- Reinforced thumb crotch extends glove life
- Sewn with aramid fiber

### Premium Split Cowhide Leather Palm

- Enhanced Aralene® (enhanced aramid fiber) liner
- Washable dual layer duck cuff
- 9-oz canvas back
- Sewn with aramid fiber

### Multi-Hazard Leather Drivers

- Lightweight Aralene® enhanced woven liner
- Proprietary oil/water resistant manufacturing process
- Soft, flexible TPR impact protection
- Unique open cuff with closure

Products	Sizes	Shell	Gauge	Liner	Palm	Grade	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
K500LF	8(M)-10(XL)	Aralene®	7-Gauge	NA	Split Cowhide	NA	Level A6	NA	NA	NA	4X43E	NA
CR2100	8(M)-10(XL)	9 oz Canvas	NA	Aralene®	Split Cowhide	Premium	Level A4	Level 5	Level 5	NA	NA	X2XXXX
CIA7900	7(S)-11(2XL)	Grain Goatskin	NA	Aralene®	NA	Premium	Level A9	Level 4	Level 4	Level 2	3X43FP	NA



ANSI/ISEA 105 A6 4 4  
 ANSI/ISEA 138 2  
 NFPA 70E ARC LASS  
 ANSII HEAT 4  
 RETAIL READY  
**CIA200MTG**



ANSI/ISEA 105 A5 4 4  
 ANSI/ISEA 138 2  
 NFPA 70E ARC LASS  
 FLAME RESISTANT  
 UP TO 250°C  
**CIA3800**



ANSI/ISEA 105 A5 4 4  
 ANSI/ISEA 138 2  
 INSULATED  
 WATER RESISTANT  
**CIA3800INT**



ANSI/ISEA 105 A5 4 4  
 ANSI/ISEA 138 2  
 REINFORCED THUMB SADDLE  
 PALM PADDING  
**CIA4005**

### Multi-Hazard Grain Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Proprietary oil/water resistant manufacturing process
- Sewn with black DuPont™ Kevlar® fiber
- Soft, flexible TPR impact protection

### Multi-Hazard Oil-Resistant Goatskin

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Proprietary oil/water resistant manufacturing process
- Sewn with aramid fiber
- Soft, flexible TPR impact protection

### Multi-Hazard Oil-Resistant Insulated Goatskin

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Proprietary oil/water resistant manufacturing process
- Warm 3M™ Thinsulate™ insulation
- Sewn with aramid fiber

### Premium Multi-Hazard Leather Palm Mechanics

- Premium-grade grain goatskin leather palm
- Thin Aralene® (enhanced aramid fiber) liner woven inside palm
- Green stretchable mesh back of the hand
- Soft, flexible TPR impact protection

Products	Sizes	Shell	Grade	Liner	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	ANSI Conductive Heat	EN 388 Levels	EN 407 Levels
CIA200MTG	8(M)-11(2XL)	Grain Goatskin	Premium	Aralene®	Level A8	Level 4	Level 4	Level 2	Level 4	3X43F	NA
CIA3800	7(S)-11(2XL)	Grain Goatskin	Premium	Aralene®	Level A5	Level 4	Level 4	Level 2	NA	3X23EP	X2XXXX
CIA3800INT	7(S)-11(2XL)	Grain Goatskin	Premium	Aralene	Level A5	Level 4	Level 4	Level 2	NA	3X33EP	NA
CIA4005	7(S)-11(2XL)	Aralene®	Premium	Aralene®	Level A5 (Palm)	Level 4	Level 4	Level 2	NA	3X23EP	NA

# Cut Resistant



# Leather

# ARALENE®



CR3200



CR3800



CR3900



### Premium Multi-Hazard Cowhide Drivers

- Aralene® (enhanced aramid fiber) cut resistant liner
- Ergonomic keystone thumb

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 3

### Multi-Hazard Goatskin Leather Drivers

- Lightweight Aralene® (enhanced aramid fiber) woven liner provides cut and heat resistance
- Premium grain goatskin leather shell

Tested to ASTM F2675  
 Arc Rating (ATPV) = 50 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 95%  
 NFPA 70E Arc-Flash PPE Category: 4

### Multi-Hazard Goatskin Drivers

- Standard-grade grain goatskin leather shell
- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Ergonomic keystone thumb



CR100MTC



CR100MTG



HR8200KEV



### Premium Multi-Hazard Cowhide MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
- Four-inch split leather gauntlet cuff
- Sewn with aramid fiber

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 3

### Premium Multi-Hazard Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Five-inch split leather gauntlet cuff
- Sewn with aramid fiber
- Ergonomic keystone thumb

Tested to ASTM F2675  
 Arc Rating (ATPV) = 46 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 4

### Multi-Hazard Performance Mechanics

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- AireFlex® synthetic leather palm
- Padding sewn into palm
- Reinforced thumb, index finger, and fingertips
- Soft, flexible TPR impact protection
- Contoured hand form

Products	Sizes	Shell	Grade	Liner	Palm	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
CR3200	6(XS)-11(2XL)	Grain Cowhide	Premium	Aralene®	NA	Level A4	Level 5	Level 3	NA	X3XXXX
CR3800	7(S)-11(2XL)	Grain Goatskin	Premium	Aralene®	NA	Level A5	Level 4	Level 4	3X23E	X2XXXX
CR3900	7(S)-11(2XL)	Grain Goatskin	Standard	Aralene®	NA	Level A5	Level 4	Level 4	3X23E	X2XXXX
CR100MTC	7(S)-10(XL)	Grain Cowhide	Premium	Aralene®	NA	Level A4	Level 5	Level 3	NA	X2XXXX
CR100MTG	7(S)-11(2XL)	Grain Goatskin	Premium	Aralene®	NA	Level A5	Level 4	Level 4	3X23E	X2XXXX
HR8200KEV	8(M)-11(2XL)	Stretchable Mesh	NA	Aralene®	AireFlex® Synthetic Leather	Level A5	Level 3	Level 4	2X33D	NA

# Cut Resistant

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# Aramid



802



## High-Visibility Multi-Hazard Heat Resistant

- Heavyweight aramid shell
- Abrasion-resistant Mach Finish nitrile-coated palm
- Nitrile dotted palm



500KV



## Multi-Hazard with Nitrile Coating

- Shell made with DuPont™ Kevlar® fiber
- Lightweight
- Rough nitrile-coated palm



515KEV



## Multi-Hazard Chemical Handling

- Liner adheres to shell
- Liner made with DuPont™ Kevlar® fiber
- Raised diamond pattern grip



PUG-88



## Flexible Multi-Hazard Coated

- Shell made with DuPont™ Kevlar® fiber
- PU coating adheres to the liner to prevent flakiness
- Aramid fiber and spandex liner offers great dexterity
- Packaged by the pair



300KV



## Multi-Hazard with Etched Coating

- Shell made with DuPont™ Kevlar® fiber
- Naturally puncture resistant palm
- Etched rubber-coated palm



K300LFE



## Cut Resistant Leather Palm

- Split cowhide leather palm
- Leather wrapped forefinger
- Reinforced thumb crotch

Products	Sizes	Shell	Gauge	Palm	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
802	7(S)-10(XL)	Aramid/Polyester	10-Gauge	NA	Nitrile	Mach Finish	Level A4	Level 4	Level 4	4X43E	X3XXXX
500KV	6(XS)-11(2XL)	Aramid	13-Gauge	NA	Nitrile	Rough	Level A2	Level 4	Level 2	4X23B	X1XXXX
515KEV	7(S)-10(XL)	NA	10-Gauge	NA	Nitrile	Raised Diamond	Level A2	NA	Level 3	XXX2	NA
PUG-88	6(XS)-11(2XL)	Aramid	13-Gauge	NA	Polyurethane	Smooth	Level A2	Level 5	Level 2	4X42B	NA
300KV	6(XS)-11(2XL)	Aramid	10-Gauge	NA	Rubber	Etched	Level A3	Level 4	Level 5	4X42D	X2XXXX
K300LFE	7(S)-10(XL)	Aramid	7-Gauge	Split Cowhide	NA	NA	Level A4	Level 5	Level 5	3X42F	NA

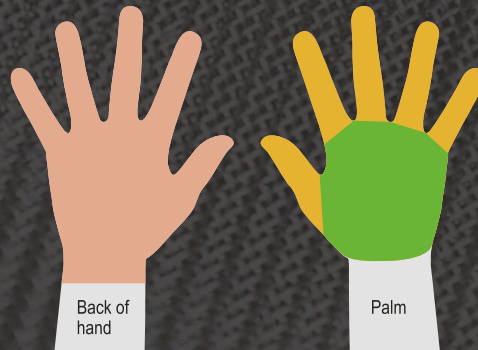
# Cut Resistant

# RESISTANCE

Puncture • Cut • Needle • Abrasion

with  
**Alycore**  
inside

Alycore® delivers unparalleled results in the world of cut, puncture, and needle resistance. With test results above ANSI Cut Level A9 and ANSI hypodermic needle puncture resistance level 5, gloves made with Alycore® are still lightweight, flexible, breathable, and washable.



AC3200 AC2008SC	AC600KV
No Cut Protection	ANSI Cut - A6
ANSI Cut - A7 ANSI Needle - 3	ANSI Cut - A9 ANSI Needle - 3
ANSI Cut - A9 ANSI Needle - 5	ANSI Cut - A9 ANSI Needle - 5



AC2008SC



AC3200



AC600KV



### Mechanics Style with Alycore® Palm

- Premium-grade goatskin grain leather
- Hypodermic needle resistant palm
- Heavily-reinforced Armortex® thumb crotch
- TPU impact protection on back of fingers

### Cowhide Drivers with Alycore® Palm

- Premium-grade cowhide grain leather
- Hypodermic needle resistant palm
- Ergonomic keystone thumb
- Sewn with DuPont™ Kevlar® fiber

### Cut Resistant with Alycore® Palm

- Aralene® cut resistant shell
- Hypodermic needle resistant palm
- High-visibility shell and coating
- Puncture resistant etched rubber-coated palm

Products	Sizes	Shell	Gauge	Palm	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI Needle	EN 388 Levels
AC2008SC	8(M)-11(2XL)	Spandex	NA	Grain Goatskin with Alycore®	NA	NA	Level A9/A7	NA	NA	Level 5/3	3X22F
AC3200	7(S)-11(2XL)	Grain Cowhide	NA	Reinforced Alycore®	NA	NA	Level A9/A7	NA	NA	Level 5/3	3X13F
AC600KV	8(M)-10(XL)	Aralene®	10-Gauge	Reinforced Alycore®	Rubber	Etched	Level A9/A6	Level 4	Level 5	Level 5/3	4544F

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## Cut Resistant

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# Arc Flash



CR509



## Multi-Hazard Arc Flash with Bi-Polymer Coating

- Enhanced Aralene® (enhanced aramid fiber) shell
- Mach Finish neoprene bi-polymer palm is flame-resistant and improves grip

Tested to ASTM F2675  
 Arc Rating (ATPV) = 12.4 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 80%  
 NFPA 70E Arc-Flash PPE Category: 2



CIA200MTG



## Multi-Hazard Grain Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Proprietary oil/water resistant manufacturing process
- Sewn with black DuPont™ Kevlar® fiber
- Soft, flexible TPR impact protection
- 4.5-inch split leather gauntlet cuff

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 93%  
 NFPA 70E Arc Flash PPE Category: 3

Products	Sizes	Shell	Liner	Gauge	Grade	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
CR509	7(S)-11(2XL)	Aralene®	NA	15-Gauge	NA	Neoprene Bi-Polymer	Mach Finish	Level A5	Level 3	Level 4	3X42D	X1212X
CIA200MTG	8(M)-11(2XL)	Grain Goatskin	Aralene®	NA	Premium	NA	NA	Level A8	Level 4	Level 4	3X43F	NA

## Cut Resistant



# Arc Flash



CR3800



## Multi-Hazard Goatskin Leather Drivers

- Lightweight Aralene® (enhanced aramid fiber) woven liner provides cut and heat resistance
- Premium grain goatskin leather shell

Tested to ASTM F2675  
 Arc Rating (ATPV) = 50 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 95%  
 NFPA 70E Arc-Flash PPE Category: 4



CIA3800



## Multi-Hazard Oil-Resistant Goatskin

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Proprietary oil/water resistant manufacturing process
- Sewn with aramid fiber
- Soft, flexible TPR impact protection

Tested to ASTM F2675  
 Arc Rating (ATPV) = 50 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 95%  
 NFPA 70E Arc-Flash PPE Category: 4



CR100MTG



## Premium Multi-Hazard Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant woven liner
- Five-inch split leather gauntlet cuff
- Sewn with aramid fiber

Tested to ASTM F2675  
 Arc Rating (ATPV) = 46 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 4



CR3200



## Premium Multi-Hazard Cowhide Drivers

- Aralene® (enhanced aramid fiber) cut resistant liner
- Ergonomic keystone thumb
- Sewn with aramid fiber

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 3



CR100MTC



## Premium Multi-Hazard Cowhide MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
- Four-inch split leather gauntlet cuff
- Sewn with aramid fiber

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 3

Products	Sizes	Shell	Liner	Grade	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CR3800	7(S)-11(2XL)	Grain Goatskin	Aralene®	Premium	Level A5	Level 4	Level 4	NA	3X23E	X2XXXX
CIA3800	7(S)-11(2XL)	Grain Goatskin	Aralene®	Premium	Level A5	Level 4	Level 4	Level 2	3X23EP	X2XXXX
CR100MTG	7(S)-11(2XL)	Grain Goatskin	Aralene®	Premium	Level A5	Level 4	Level 4	NA	3X23E	X2XXXX
CR3200	6(XS)-11(2XL)	Grain Cowhide	Aralene®	Premium	Level A4	Level 5	Level 3	NA	NA	X3XXXX
CR100MTC	7(S)-10(XL)	Grain Cowhide	Aralene®	Premium	Level A4	Level 5	Level 3	NA	NA	X2XXXX

# Cut Resistant

# Uncoated



CR336G



## Uncoated Antimicrobial Multi-Hazard

- Cut resistant Tuffalene® shell
- Ambidextrous
- Sold by individual glove



CR711



## Uncoated Lightweight Multi-Hazard

- Lightweight Tuffalene® shell
- Ambidextrous



TAK515



## Cut and Heat Resistant Liner

- Cut resistant TuffKut® shell
- Bleachable
- Reinforced thumb crotch



TAK515-D2



## Dotted Cut and Heat Resistant Liner

- Cut resistant TuffKut® shell
- Bleachable
- PVC dotted on both sides
- Reinforced thumb crotch



CR377



## Ambidexterous Antimicrobial Multi-Hazard

- Cut resistant Tuffalene® shell
- Ambidextrous
- Sold by individual glove



CR344



## Medium Weight Antimicrobial Multi-Hazard

- Cut resistant Tuffalene® shell
- Sanitized® antimicrobial treated
- Comfortable, dexterous shell



CR1400



## Heavyweight Loop-Out Multi-Hazard

- Aralene® (enhanced aramid fiber) loop-out shell
- Ambidextrous



CR411G

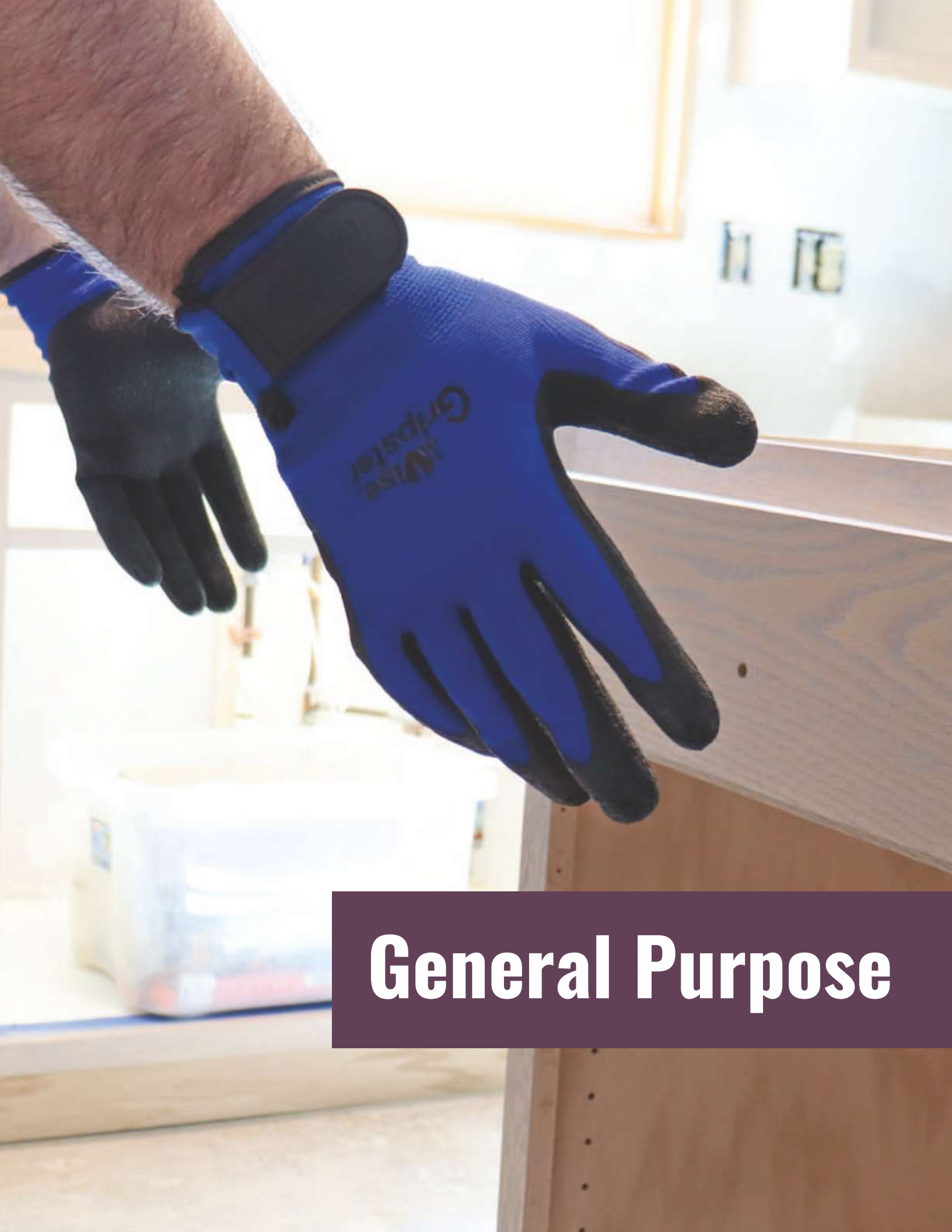


## Cut and Heat Resistant FDA Compliant

- Cut resistant TuffKut® shell
- Sold by individual glove

Products	Sizes	Shell	Gauge	Coating	Ambidextrous	FDA Food Contact	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
CR336G	6(XS)-10(XL)	Tuffalene® UHMWPE	10-Gauge	Uncoated	Yes	Compliant	Level A6	Level 3	Level 3	NA
CR711	6(XS)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Uncoated	Yes	Compliant	Level A5	Level 3	Level 4	2X43E
TAK515	7(S), 9(L)-10(XL)	TuffKut®	10-Gauge	Uncoated	Yes	Compliant	Level A5	NA	NA	454X
TAK515-D2	7(S), 9(L)	TuffKut®	10-Gauge	Dotted	Yes	NA	Level A5	NA	NA	NA
CR377	6(XS)-10(XL)	Tuffalene® UHMWPE	13-Gauge	Uncoated	Yes	Compliant	Level A4	Level 2	Level 3	3541
CR344	5(XXS)-10(XL)	Tuffalene® UHMWPE	13-Gauge	Uncoated	Yes	Compliant	Level A4	Level 3	Level 4	2X42C
CR1400	One Size	Aralene® Loop-Out Terry Cloth	7-Gauge	Uncoated	Yes	NA	Level A4	Level 3	Level 2	NA
CR411G	6(XS)-11(2XL)	TuffKut®	13-Gauge	Uncoated	Yes	Compliant	Level A3	Level 4	Level 3	3X42C

# Cut Resistant



**General Purpose**



# Nitrile Dip



CIA550NFT



## Touch Screen Multi-Hazard with Impact

- Light nylon/spandex shell
- Nitrile-coated palm with New Foam Technology finish
- Soft, flexible TPU impact protection



550XFT



## ESD Compliant Performance Multi-Hazard

- Light polyester/spandex shell
- Highly-flexible Xtreme Foam Technology (XFT) finish



568XFT-TS



## FDA Compliant Coated Touch Screen

- Soft, comfortable bamboo shell
- Naturally antibacterial shell
- Highly-flexible Xtreme Foam Technology (XFT) finish



801



## High-Visibility Heat Resistant

- Nitrile palm with dots
- EN 407 Contact Heat Level 2

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA550NFT	8(M)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 6	Level 2	Level 2	4131X
550XFT	6(XS)-10(XL)	Polyester/Spandex	13-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A1	Level 6	Level 2	NA	4121X
568XFT-TS	4(KIDS), 6(XS)-10(XL)	Bamboo/Nylon/Spandex	15-Gauge	Nitrile	Xtreme Foam Technology	Level A1	Level 6	Level 2	NA	NA
801	7(S)-10(XL)	Acrylic/Polyester/Spandex	13-Gauge	Nitrile	Mach Finish	Level A2	Level 4	Level 2	NA	4X21X



508XFT



## Performance Multi-Hazard Coated

- Highly-flexible Xtreme Foam Technology (XFT) finish
- Bare-hand sensitivity



511NFT



## Antimicrobial Light-Hazard Touch Screen

- Light nylon/spandex shell
- Sanitized® antimicrobial treated
- Nitrile-coated palm with New Foam Technology finish
- Not made with natural rubber latex



600NFT



## Multi-Hazard rPET Recycled Coated

- Recycled rPET/nylon/spandex shell
- Made from reprocessed PET plastic bottles
- Nitrile-coated palm with New Foam Technology finish



600INT



## Insulated Multi-Hazard Touch Screen

- Comfortable nylon/wool/spandex shell
- Brushed wool interior
- Nitrile-coated palm with New Foam Technology finish

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI Conductive Heat	EN 388 Levels	EN 407 Levels
508XFT	7(S)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A1	Level 4	Level 3	NA	4131X	NA
511NFT	6(XS)-11(2XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 3	Level 2	NA	4131A	X1XXXX
600NFT	6(XS)-11(2XL)	rPET/Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 3	Level 2	NA	4131A	X1XXXX
600INT	8(M)-10(XL)	Nylon/Wool/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 3	Level 2	Level 2	4X31X	NA

# General Purpose

# Nitrile Dip



500MF



### Double-Coated Multi-Hazard

- Double-dipped palm coating

Also available hang-tagged: 500MF-T



500G



### Abrasion Resistant Multi-Hazard

- Lightweight nylon shell

Also available hang-tagged: 500G-T



550



### Ultra-Lite Solid-Coated Multi-Hazard

- Comfortable nylon shell
- Liquid-resistant palm

Also available in a gray palm, economy version - 550E



550B



### Ultra-Lite Foam Nitrile Coating

- Comfortable nylon shell
- Foam nitrile enhances wet grip



500NFT



### Lightweight Multi-Hazard Coated

- Comfortable nylon and spandex shell

Also available hang-tagged: 500NFT-T



500NFTD



### Lightweight Multi-Hazard Coated with Dots

- Nitrile dots improve grip



530NFTD



### Extended-Coated Multi-Hazard with Dots

- Nitrile dots improve grip



508NFT-TS



### Lightweight Multi-Hazard with Touch Screen

- Touch screen fingertips
- Reinforced thumb crotch

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
500MF	6(XS)-11(2XL)	Nylon	13-Gauge	Double Nitrile	Mach Finish	Level A1	Level 6	Level 2	4131X
500MF-T	7(S)-10(XL)	Nylon	13-Gauge	Double Nitrile	Mach Finish	Level A1	Level 6	Level 2	4131X
500G	6(XS)-11(2XL)	Nylon	13-Gauge	Nitrile	Mach Finish	Level A1	Level 5	Level 2	3131X
500G-T	7(S)-10(XL)	Nylon	13-Gauge	Nitrile	Mach Finish	Level A1	Level 5	Level 2	3131X
550	6(XS)-10(XL)	Nylon	13-Gauge	Nitrile	Smooth	Level A1	Level 4	Level 2	4121
550E	7(S)-10(XL)	Polyester	13-Gauge	Nitrile	Smooth	NA	NA	NA	NA
550B	7(S)-10(XL)	Nylon	15-Gauge	Nitrile	Foam	Level A1	Level 3	Level 2	4121X
500NFT	6(XS)-11(2XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 6	Level 2	4131X
500NFT-T	7(S)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 6	Level 2	4131X
500NFTD	7(S)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 4	Level 2	4131X
530NFTD	6(XS)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 4	Level 2	4131X
508NFT-TS	6(XS)-10(XL)	Nylon/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 6	Level 2	4131X

# General Purpose

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# Nitrile and Rubber Dip



510MFV



## High-Visibility Flexible Coated

- Comfortable nylon shell
- Abrasion-resistant Mach Finish nitrile palm
- Hook-and-loop cuff



530MFG



## Extended Double-Coated Multi-Hazard

- Light nylon shell
- Double-dipped Mach Finish nitrile



590



## Flexible Double-Coated, ESD Compliant

- Light nylon shell
- Full solid nitrile coating
- Three-quarter foam nitrile coating



590MF



## Fully-Coated Waterproof

- Polyester/cotton/nylon shell
- Full solid nitrile coating
- Full Mach Finish nitrile coating



360



## Lightweight Flexible Multi-Hazard

- Soft, flexible, and lightweight nylon shell
- Puncture-resistant, etched-rubber palm



360E



## Lightweight Etched-Coated Multi-Hazard

- Lightweight polyester shell
- Puncture-resistant, etched-rubber palm



360HV



## High-Visibility Lightweight Multi-Hazard

- Light proprietary elastic fiber shell
- Puncture-resistant, etched-rubber palm



440



## Fully-Coated All-Weather

- Comfortable nylon shell
- Flexible, double-dipped latex coating
- EN 407 Contact Heat Level 1

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
510MFV	7(S)-10(XL)	Nylon	13-Gauge	Nitrile	Mach Finish	Level A1	Level 5	Level 2	3131X
530MFG	7(S)-10(XL)	Nylon	15-Gauge	Double Nitrile	Mach Finish	Level A1	Level 6	Level 2	4131X
590	6(XS)-11(2XL)	Nylon	15-Gauge	Double Nitrile	Foam over Smooth	Level A1	Level 6	Level 2	4121A
590MF	8(M)-10(XL)	Polyester/Cotton/Nylon	13-Gauge	Double Nitrile	Mach Finish	NA	NA	NA	4121X
360	7(S)-10(XL)	Nylon	13-Gauge	Rubber	Foam	Level A1	Level 3	Level 2	2131
360E	7(S)-10(XL)	Polyester	13-Gauge	Rubber	Etched	Level A1	Level 3	Level 2	2131X
360HV	7(S)-11(2XL)	Proprietary Elastic Fiber	15-Gauge	Rubber	Etched	Level A1	Level 3	Level 2	2131X
440	7(S)-10(XL)	Nylon	15-Gauge	Double Rubber	Wrinkle	NA	NA	NA	3142

# General Purpose



# Rubber Dip



300P



## Etched Multi-Hazard with Extended Coating

- Polyester/cotton shell
- Premium etched rubber palm
- Ergonomic hand shape

Also available hang-tagged: 300PT



300



## Flexible Multi-Hazard Coated

- Polyester shell provides comfort and flexibility
- Puncture-resistant, etched-rubber palm



300E



## Economy Etched Coating

- Polyester/cotton shell
- Puncture-resistant, etched-rubber palm
- Dark shell hides dirt



330



## Etched Multi-Hazard with Extended Coating

- Polyester shell provides comfort and flexibility
- Puncture-resistant, etched-rubber palm
- Three-quarter coating protects from liquids



300NB



## High-Visibility Puncture-Resistant

- Acrylic shell
- Puncture-resistant, etched-rubber palm



300NBE



## Economy High-Visibility Puncture-Resistant

- Polyester shell
- Puncture-resistant, etched-rubber palm



300RV



## Adjustable Multi-Hazard Mechanics

- Polyester/cotton shell
- Puncture-resistant, etched-rubber palm
- Secured wrist



303RV



## Blue Adjustable Multi-Hazard Mechanics

- Comfortable nylon shell
- Puncture-resistant, etched-rubber palm
- Secured wrist

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
300P	7(S)-11(2XL)	Polyester/Cotton	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 5	Level 3	3142X
300PT	7(S)-10(XL)	Polyester/Cotton	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 5	Level 3	3142X
300	6(XS)-11(2XL)	Polyester	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 4	2143X
300E	7(S)-10(XL)	Polyester/Cotton	10-Gauge	Rubber	Etched	NA	NA	NA	NA
330	8(M)-10(XL)	Polyester	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 4	2143X
300NB	6(XS)-10(XL)	Acrylic	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 3	2242X
300NBE	7(S)-10(XL)	Polyester	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 4	2142X
300RV	8(M)-10(XL)	Polyester/Cotton	10-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 4	2143X
303RV	8(M)-10(XL)	Nylon	13-Gauge	Rubber	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 3	NA

# General Purpose

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S966



S966E



660



660E



### Coated String Knit

- Medium-weight string knit shell
- Natural rubber coating with smooth finish

### Economy Coated String Knit

- Medium-weight string knit shell
- Economy natural rubber coating with smooth finish

### Premium Wrinkle Finish

- Heavy five-piece cotton canvas shell
- Rubberized safety cuff protects wrists

### Economy Wrinkle Finish

- Heavy five-piece cotton canvas shell
- Rubberized safety cuff protects wrists

Products	Sizes	Shell	Shell Color	Gauge	Coating	Coating Type	Coating Color	Finish	Cuff
S966	7(S)-10(XL)	Polyester/Cotton String Knit	Natural	10-Gauge	Rubber	Palm	Blue	Smooth	Knit Wrist
S966E	One Size	Cotton/Polyester String Knit	Natural	10-Gauge	Rubber	Palm	Blue	Smooth	Knit Wrist
660	One Size	Five-Piece Cotton Canvas	Natural	NA	Rubber	3/4	Yellow	Wrinkle	Rubberized Safety
660E	One Size	Five-Piece Cotton Canvas	Natural	NA	Rubber	3/4	Yellow	Wrinkle	Rubberized Safety



2740D



400



400FC



### Double-Coated Chemical Handling

- 10.5-inches long
- Double PVC full coating provides chemical resistance
- Rough, sandpaper-finish palm

### Heavyweight Extended Coating

- Two-piece polyester/cotton interlock shell
- Three-quarter coated with smooth blue nitrile

### Fully-Coated Liquid-Resistant

- Two-piece polyester/cotton interlock shell
- Fully coated with smooth blue nitrile

Products	Sizes	Shell	Shell Color	Coating	Coating Type	Coating Color	Finish	Cuff	ANSI Cut	ANSI Puncture
2740D	One Size	Jersey	Natural	Double PVC	Full	Black over Yellow	Sandpaper	Safety	Level A2	Level 2
400	7(S)-11(2XL)	Polyester/Cotton Interlock	Natural	Nitrile	3/4	Blue	Smooth	Knit Wrist	NA	NA
400FC	7(S)-10(XL)	Polyester/Cotton Interlock	Natural	Nitrile	Full	Blue	Smooth	Knit Wrist	NA	NA

# General Purpose



600



### Three-Quarter Coated Jersey

- Solid coating protects from liquid saturation



600FC



### Premium Fully Coated Jersey

- Solid, fully-coated nitrile protects from liquid saturation



627R



### Extra-Long Coated Multi-Hazard

- High-grade full nitrile coating
- Terry cloth palm



607



### Three-Quarter Coated Multi-Hazard

- Solid coating protects from liquid saturation



607R



### Rough Three-Quarter Coated Multi-Hazard

- Solid coating protects from liquid saturation
- Rough nitrile coating enhances grip



617



### Fully Coated Multi-Hazard

- Solid, fully-coated nitrile protects from liquid saturation



617R



### Rough Fully Coated Multi-Hazard

- Solid coating protects from liquid saturation
- Rough nitrile coating enhances grip

Products	Sizes	Shell	Coating	Coating Type	Finish	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
600	8(M)-10(XL)	Two-Piece Jersey	Nitrile	3/4	Smooth	Knit Wrist	Level A2	Level 3	Level 2	NA
600FC	8(M)-10(XL)	Two-Piece Jersey	Nitrile	Full	Smooth	Knit Wrist	NA	NA	NA	4222X
627R	8(M)-10(XL)	Terry Cloth/Brushed Jersey	Nitrile	Full	Rough	Safety	Level A3	Level 5	Level 3	4X31X
607	8(M)-11(2XL)	Two-Piece Jersey	Nitrile	3/4	Smooth	Safety	Level A2	Level 3	Level 2	NA
607R	10(XL)	Two Piece Jersey	Nitrile	3/4	Rough	Safety	NA	NA	NA	NA
617	10(XL)	Two-Piece Jersey	Nitrile	Full	Smooth	Safety	Level A2	Level 3	Level 2	NA
617R	10(XL)	Two-Piece Jersey	Nitrile	Full	Rough	Safety	NA	NA	NA	NA



# PU Dip



PUG-10



PUG-11



PUG-12



PUG-13



## Multi-Hazard Bare-Hand Sensitivity

- PU coating adheres to shell to prevent flakiness
- Packaged by the pair

## High-Visibility Multi-Hazard

- PU coating adheres to shell to prevent flakiness
- Packaged by the pair

## White ESD-Compliant Multi-Hazard

- PU coating adheres to shell to prevent flakiness
- Packaged by the pair

## Gray ESD-Compliant Multi-Hazard

- PU coating adheres to shell to prevent flakiness
- Packaged by the pair



PUG-14TS



PUG-17



PUP-27



## ESD-Compliant Multi-Hazard with Touch Screen

- PU coating adheres to shell to prevent flakiness
- Touch screen compatible fingertips

## Lightweight Coated Multi-Hazard

- PU coating adheres to shell to prevent flakiness
- ANSI/ESD anti-static/electrostatic compliant
- Packaged by the pair

## High-Performance Coating Multi-Hazard

- Performance coating improves grip compared to standard PU

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
PUG-10	5(XXS)-11(2XL)	Polyester	13-Gauge	Polyurethane	Smooth	Level A1	Level 3	Level 2	3131X
PUG-11	6(XS)-11(2XL)	Nylon	13-Gauge	Polyurethane	Smooth	Level A1	Level 4	Level 2	4131X
PUG-12	6(XS)-11(2XL)	Nylon	13-Gauge	Polyurethane	Smooth	Level A1	Level 4	Level 2	4131X
PUG-13	6(XS)-11(2XL)	Nylon	13-Gauge	Polyurethane	Smooth	Level A1	Level 4	Level 2	4131X
PUG-14TS	6(XS)-10(XL)	Nylon	13-Gauge	Polyurethane	Smooth	Level A1	Level 3	Level 2	4131X
PUG-17	5(XXS)-12(3XL)	Nylon	13-Gauge	Polyurethane	Smooth	Level A1	Level 4	Level 2	4131X
PUP-27	7(S)-10(XL)	Nylon/Spandex	15-Gauge	PU/Nitrile	Smooth	Level A1	Level 3	Level 2	4121X

# General Purpose



**Disposables**



# Choosing a Disposable Glove

Disposable gloves are available in several material options with a wide variety of grip styles.



## Nitrile

Highly versatile, allergy conscious alternative to latex with three times the puncture resistance.



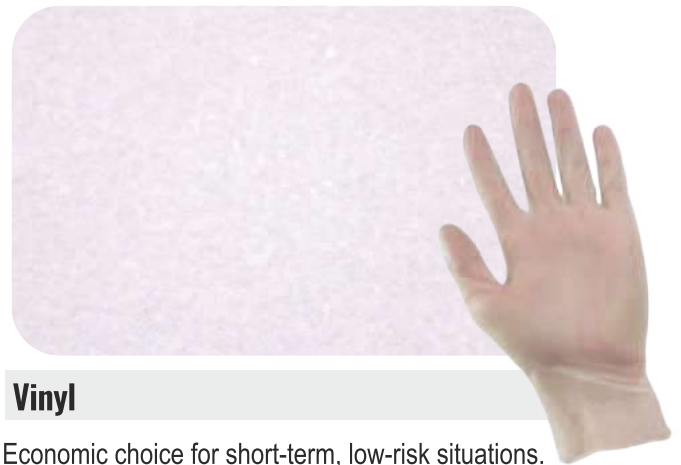
## Latex

Standard disposable gloves. Elastic fitting, with comfort and dexterity advantage.



## TPE - Thermoplastic Elastomer

Economical choice with elasticity and chemical-resistance.



## Vinyl

Economic choice for short-term, low-risk situations.

## Icon Guide

Disposable, Unsupported, and Chemical Handling



Ambidextrous



Grip - Diamond



Grip - Tractor Tread



Powdered



ESD Compliant



Grip - Fishscale



Grip - Wrinkle



Retail Ready



FDA Compliant



Grip - Honeycomb



Smooth Finish



Reusable



Fentanyl Resistant



Grip - Micro-Diamond



Medical Grade



Flocklined



Grip - Textured



Powder-Free

# Disposable Gloves



# Panther-Guard® Disposables



904PF



1005PF

Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Cuff	Gloves per Dispenser
904PF	S-XL	Nitrile	Raised Diamond Pattern	6-Mil Fingers	9.5 in	Yes	Rolled/Beaded	100
1005PF	S-2XL	Nitrile	Raised Micro Diamond	9 Mil	11 in.	Yes	Rolled/Beaded	50



800F



405PF



405BPF

Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Lining	Cuff	Gloves per Dispenser
800F	S-2XL	Nitrile	Textured	8-Mil Fingers	11 in.	Yes	Flock-Lined	Rolled/Beaded	50
405PF	S-XL	Nitrile/Vinyl	Smooth	5-Mil Fingers	9.5 in.	Yes	NA	Rolled/Beaded	100
405BPF	S-XL	Nitrile/Vinyl	Smooth	5-Mil Fingers	9.5 in.	Yes	NA	Rolled/Beaded	100



905PF



965BPF



908BPF

Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Cuff	Gloves per Dispenser
905PF	S-2XL	Nitrile	Tractor Tread	7 Mil	9.5 in.	Yes	Rolled/Beaded	100
965BPF	S-2XL	Nitrile	Tractor Tread	6 Mil	9.5 in.	Yes	Rolled/Beaded	100
908BPF	S-2XL	Nitrile	Raised Micro Diamond	6 Mil	9.5 in.	Yes	Rolled/Beaded	100



**Looking for Medical/Exam Grade Gloves?**  
 ≤ 2.5 AQL

Gloves with this icon meet the standard for medical/exam grade disposable gloves and may be used in medical offices, funeral homes, and childcare centers.

## Disposable Gloves

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Also available in a lightweight version: 705BPFE

Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Cuff	Gloves per Dispenser
705PF	XS-2XL	Nitrile	Textured Fingertips	5-Mil Fingers	9.5 in.	Yes	Rolled/Beaded	100
705PFE	XS-XL	Nitrile	Textured Fingertips	3.5 Mil	9.5 in.	Yes	Rolled/Beaded	100
705BPF	S-2XL	Nitrile	Textured Fingertips	5 Mil	9.5 in.	Yes	Rolled/Beaded	100
705BPFE	S-XL	Nitrile	Textured Fingertips	3.5 Mil	9.5 in.	Yes	Rolled/Beaded	100



Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Cuff	Gloves per Dispenser
725PF	S-XL	Nitrile	Textured Fingertips	2.5 Mil	9.5 in.	Yes	Rolled/Beaded	300 (280 for size XL only)
805PF	S-2XL	Nitrile	Textured Fingertips	8-Mil Fingers	11 in.	Yes	Rolled/Beaded	50
8600PF	S-2XL	Thermoplastic Elastomer (TPE)	Smooth	2 Mil	10 in.	Yes	Straight	200
8605PF	S-2XL	Thermoplastic Elastomer (TPE)	Smooth	2 Mil	10 in.	Yes	Straight	200



Product	Sizes	Material	Finish	Thickness	Length	Powder-Free	Cuff	Gloves per Dispenser
305PF	S-XL	Rubber Latex	Textured Fingertips	5-Mil Fingers	9.5 in.	Yes	Rolled/Beaded	100
505PF	S-2XL	Vinyl	Smooth	5 Mil	9.5 in.	Yes	Rolled/Beaded	100
9600	S-XL	High Density Polyethylene (HDPE)	Embossed	NA	11 in.	Yes	Straight	500

Looking for Medical/Exam Grade Gloves?  
 ≤ 2.5 AQL



Gloves with this icon meet the standard for medical/exam grade disposable gloves and may be used in medical offices, funeral homes, and childcare centers.

# Disposable Gloves





**Unsupported**





# Frogwear® Unsupported



515



515F



515KEV



Product	Sizes	Coating	Finish	Thickness	Lining	Length	Cuff	ANSI Cut	ANSI Puncture	EN 388 Levels	EN 374 Levels
515	7(S)-12(3XL)	Nitrile	Raised Diamond	12 Mil	NA	13 in.	Straight	NA	NA	3001X	AJKLMNOPST
515F	7(S)-11(2XL)	Nitrile	Raised Diamond	15 Mil	Flock-Lined	13 in.	Straight	NA	NA	3101X	AJKLMNOPST
515KEV	7(S)-10(XL)	Nitrile	Raised Diamond	12 Mil	Aramid	13 in.	Straight	Level A2	Level 3	XXX2	NA



511AMB



522



411



230F



Product	Sizes	Coating	Finish	Thickness	Length	Cuff	EN 388 Levels	EN 374 Levels
511AMB	7(S)-10(XL)	Nitrile	Wave Pattern	11 Mil	12 in.	Rolled/Beaded	NA	NA
522	8(M)-11(2XL)	Nitrile	Raised Diamond	22 Mil	18 in.	Straight	4102X	ACEFGIJKLMNOPST
411	7(S)-10(XL)	Nitrile/PVA	Smooth	11 Mil	13 in.	Straight	3001X	NA
230F	7(S)-11(2XL)	Neoprene	Honeycomb	30 Mil	12 in.	Straight	3110X	AJKLMNOPST

## Unsupported

# FrogWear® Rubber

Rubber gloves: protecting hands for over 100 years.



190ETC



160



150



150F



150FE



30FT



180F



244



140FB



Product	Sizes	Coating	Finish	Lining	Thickness	Length	Cuff	ANSI Cut	ANSI Puncture	EN 388 Levels	EN 374 Levels
190ETC	8(M)-11(2XL)	Rubber Latex	Wrinkle Pattern	NA	22 Mil	13 in.	Straight	Level A1	Level 2	2111X	NA
160	7(S)-10(XL)	Rubber Latex	Fishscale	NA	16 Mil	12 in.	Straight	NA	NA	NA	NA
150	7(S)-11(2XL)	Rubber Latex	Diamond	NA	18 Mil	12 in.	Straight	NA	NA	NA	NA
150F	7(S)-10(XL)	Rubber Latex	Diamond	Flock-Lined	18 Mil	12 in.	Rolled/Beaded	NA	NA	NA	NA
150FE	7(S)-10(XL)	Rubber Latex	Honeycomb Pattern	Flock-Lined	Economy	12 in.	Rolled/Beaded	NA	NA	NA	NA
30FT	7(S)-11(2XL)	Rubber Latex	Honeycomb	Flock-Lined	30 Mil	13 in.	Straight	NA	NA	NA	NA
180F	7(S)-11(2XL)	Rubber Latex	Diamond	Flock-Lined	18 Mil	12 in.	Rolled/Beaded	NA	NA	NA	NA
244	7(S)-10(XL)	Neoprene over Rubber	Honeycomb Pattern	Flock-Lined	28 Mil	13 in.	Straight	2110X	NA	2110X	AKLMNOPST
140FB	7(S)-10(XL)	Rubber Latex	Diamond	Flock-Lined	18 Mil	12 in.	Pinked	NA	NA	NA	NA

## Unsupported

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# Chemical Handling



# Chemical Handling Chart

>8 hr Highly recommended    
 1-4 hr Use Caution    
 NR Not Recommended - DO NOT USE    
 ND No Data

>4 hr Recommended

	Rubber	Neoprene	Nitrile	PVC	PVA						
Acetic Acid 30-70%	1-4 hr	>8 hr	1-4 hr	1-4 hr	NR	Hydrazine 30-70%	1-4 hr	>8 hr	>8 hr	>8 hr	NR
Acetic Anhydride	NR	1-4 hr	NR	NR	NR	Hydrazine Hydrate >70%	>8 hr	>8 hr	>8 hr	ND	NR
	NR	NR	NR	NR	>8 hr	Isocotane	NR	1-4 hr	>8 hr	NR	>4 hr
	NR	NR	NR	NR	1-4 hr	Isophorone	NR	1-4 hr	1-4 hr	NR	>8 hr
Acetophenone	NR	NR	NR	NR	NR	Isopropanol	NR	>8 hr	>8 hr	1-4 hr	NR
Acrylamide 30-70%	>8 hr	>8 hr	>8 hr	>4 hr	NR	Isopropanolamine	>4 hr	>8 hr	>8 hr	>8 hr	ND
Acrylonitrile	NR	NR	NR	NR	>8 hr	Jet Fuel A	NR	1-4 hr	>8 hr	NR	ND
Allyl Alcohol	NR	1-4 hr	NR	NR	NR	Jet Fuel JP-4	NR	1-4 hr	>8 hr	NR	ND
Ammonium Hydroxide <30%	1-4 hr	>8 hr	>8 hr	>4 hr	NR	Jet Fuel JP-8	NR	1-4 hr	>8 hr	NR	ND
Ammonium Hydroxide 30-70%	NR	>4 hr	>4 hr	1-4 hr	NR	Kerosene	NR	>4 hr	>8 hr	1-4 hr	>4 hr
Aniline	NR	NR	NR	NR	>8 hr	Limonene	NR	NR	>8 hr	NR	>8 hr
Aqua Regia	NR	>8 hr	>4 hr	1-4 hr	NR	Loctite®3298	NR	NR	NR	NR	>8 hr
Battery Acid	>4 hr	>8 hr	1-4 hr	>4 hr	NR	Loctite®7386	NR	NR	>4 hr	ND	>4 hr
Benzene	NR	NR	NR	NR	>8 hr		NR	1-4 hr	NR	NR	NR
Benzyl Alcohol	NR	1-4 hr	>4 hr	NR	NR	Methyl Bromide	NR	NR	ND	NR	ND
Bisphenol A Diglycidyl Ether	NR	NR	1-4 hr	NR	>4 hr	Methyl Ethyl Ketone	NR	NR	NR	NR	NR
Bromopropane	NR	NR	NR	NR	>8 hr	Methyl isoButyl Ketone	NR	NR	NR	NR	>4 hr
Butane Gas	ND	1-4 hr	>8 hr	NR	ND	Methyl Methacrylate	NR	NR	NR	NR	>8 hr
Butanol, n-	NR	>4 hr	1-4 hr	1-4 hr	NR	Mineral Spirits	NR	1-4 hr	>8 hr	1-4 hr	>4 hr
Calcium Hydroxide	>8 hr	>8 hr	>8 hr	>8 hr	NR	Motor Oil	NR	NR	>8 hr	NR	>8 hr
Carbon Tetrachloride	NR	NR	1-4 hr	NR	>8 hr	Naphtha <3% aromatics	NR	1-4 hr	>8 hr	1-4 hr	>4 hr
Cellosolve Acetate	NR	1-4 hr	1-4 hr	NR	>4 hr	Naphtha VM&P	NR	NR	>4 hr	NR	>4 hr
Cellosolve Solvent	NR	1-4 hr	>4 hr	NR	NR	Nitric Acid <30%	>8 hr	>8 hr	1-4 hr	>8 hr	NR
Chloroacetic Acid >70%	NR	>8 hr	NR	NR	NR	Nitric Acid >70%	NR	>4 hr	NR	NR	NR
Chloroform	NR	NR	NR	NR	>8 hr	Nitric Acid 30-70%	NR	>8 hr	NR	1-4 hr	NR
Chlorosulfonic Acid	NR	NR	NR	NR	NR	Nitric Acid red fuming	NR	NR	NR	NR	NR
Chromic Acid 30-70%	NR	NR	>4 hr	>4 hr	NR		NR	NR	NR	NR	>8 hr
Copper Sulfate	>8 hr	>8 hr	>8 hr	>8 hr	NR	Octanol, n-	NR	1-4 hr	>8 hr	1-4 hr	>4 hr
Creosote	1-4 hr	1-4 hr	>8 hr	NR	ND	Oleum (Sulfuric Acid, fuming)	NR	1-4 hr	NR	NR	NR
Cresols isomeric mixture	NR	>4 hr	1-4 hr	1-4 hr	>4 hr	Pentachlorophenol	NR	>4 hr	>8 hr	1-4 hr	NR
Crude Oil	NR	1-4 hr	>4 hr	NR	>4 hr	Pentanol, n-	NR	>4 hr	>8 hr	NR	>4 hr
Cyclohexane	NR	NR	>8 hr	NR	>4 hr	Perchloric Acid 30-70%	>8 hr	>8 hr	>8 hr	>8 hr	NR
Cyclohexanol	NR	>8 hr	>8 hr	>4 hr	ND	Peroxyacetic Acid	NR	>4 hr	NR	NR	NR
Cyclohexanone	NR	NR	NR	NR	>8 hr	Petroleum Ethers <1% aromatics	NR	NR	>8 hr	NR	ND
	NR	NR	NR	NR	>8 hr	Phenol >70%	NR	>4 hr	NR	NR	1-4 hr
Diesel Fuel	NR	1-4 hr	>8 hr	>4 hr	>4 hr	Phosphoric Acid >70%	>8 hr	>8 hr	>8 hr	>8 hr	NR
Diethanolamine	>4 hr	>8 hr	>8 hr	>8 hr	ND	Potassium Hydroxide 30-70%	>8 hr	>8 hr	>8 hr	>8 hr	NR
Diethyl Phthalate	NR	>8 hr	>8 hr	NR	ND	Propane Gas	NR	>8 hr	>8 hr	NR	ND
	NR	NR	NR	NR	NR	Propanol, n-	NR	>4 hr	>4 hr	1-4 hr	NR
Diethylbenzene	NR	NR	NR	NR	>4 hr	Propylene Glycol	>4 hr	>8 hr	>8 hr	ND	ND
Diisobutyl Ketone	NR	NR	NR	NR	>4 hr	Round Up®	>4 hr	>4 hr	>4 hr	ND	NR
Dimethyl Sulfate	NR	>4 hr	NR	NR	ND	Skydrol® Hydraulic Fluid #5	NR	NR	NR	NR	ND
Dimethyl Sulfoxide	NR	>4 hr	1-4 hr	NR	ND	Skydrol® Hydraulic Fluid #500B4	NR	NR	NR	NR	ND
Dimethylacetamide	NR	NR	NR	NR	NR	Skydrol® Hydraulic Fluid #LD4	NR	NR	NR	NR	ND
	NR	NR	NR	NR	NR	Sodium Chlorate	>8 hr	>8 hr	>8 hr	>8 hr	ND
Diocetyl Phthalate	1-4 hr	>8 hr	>8 hr	NR	NR	Sodium Chloride	>8 hr	>8 hr	>8 hr	>8 hr	NR
Divinylbenzene	NR	NR	NR	NR	>8 hr	Sodium Cyanide	>8 hr	>8 hr	>8 hr	>8 hr	ND
Epichlorohydrin	NR	NR	NR	NR	>4 hr	Sodium Fluoride	>8 hr	>8 hr	>8 hr	>8 hr	NR
Ethanol	NR	>4 hr	1-4 hr	NR	NR	Sodium Hydroxide >70%	>8 hr	>8 hr	>8 hr	>8 hr	NR
Ethanolamine	1-4 hr	>8 hr	>8 hr	>4 hr	1-4 hr	Sodium Hydroxide 30-70%	>8 hr	>8 hr	>8 hr	>8 hr	NR
	NR	NR	NR	NR	>4 hr	Sodium Hydroxide 40%	>8 hr	>8 hr	>8 hr	>8 hr	NR
Ethyl Ether	NR	NR	NR	NR	>8 hr		>8 hr	>8 hr	>8 hr	>8 hr	NR
Ethyl Mercaptan	NR	NR	NR	NR	ND	Sodium Hypochlorite	>8 hr	>8 hr	>8 hr	>8 hr	NR
Ethylbenzene	NR	NR	NR	NR	>4 hr	Stoddard Solvent	NR	1-4 hr	>8 hr	NR	>4 hr
Ferric Chloride 50% solution	>8 hr	>8 hr	>8 hr	>8 hr	NR	Styrene	NR	NR	NR	NR	>4 hr
Fuel Oil	NR	NR	>8 hr	NR	>4 hr	Sulfuric Acid <30%	>8 hr	>8 hr	>4 hr	>8 hr	NR
	NR	NR	>4 hr	NR	ND	Sulfuric Acid >70%	NR	1-4 hr	NR	1-4 hr	NR
	NR	NR	NR	NR	>8 hr	Sulfuric Acid 30-70%	>8 hr	>8 hr	1-4 hr	>8 hr	NR
	NR	>8 hr	>4 hr	NR	ND		NR	1-4 hr	NR	1-4 hr	NR
	NR	NR	NR	NR	ND	Sulfuric Acid 96%	NR	1-4 hr	NR	1-4 hr	NR
	NR	NR	NR	NR	ND	Sulfuryl Chloride	NR	NR	1-4 hr	NR	ND
	ND	>8 hr	1-4 hr	1-4 hr	ND		NR	NR	1-4 hr	NR	>8 hr
	NR	NR	NR	NR	ND		NR	NR	NR	NR	1-4 hr
	NR	NR	NR	NR	ND		NR	NR	NR	NR	>8 hr
Gasoil	NR	1-4 hr	>8 hr	ND	>4 hr	Toluene-2,4-diisocyanate	NR	NR	NR	NR	>8 hr
Gasoline 40-55% aromatics	NR	NR	>4 hr	NR	>4 hr	Trichloroacetic Acid	1-4 hr	>8 hr	NR	ND	ND
Gasoline Unleaded	NR	NR	>8 hr	NR	>4 hr	Trichloroethane-1,1,1-	NR	NR	NR	NR	>8 hr
Gear Oil (Mobilgear 630)	NR	NR	>8 hr	NR	>8 hr	Trichloroethylene	NR	NR	NR	NR	>8 hr
Heptane	NR	NR	>8 hr	NR	>8 hr	Triethanolamine >70%	>4 hr	>4 hr	>8 hr	>4 hr	ND
	NR	NR	>8 hr	NR	>8 hr	Turpentine	NR	NR	>4 hr	NR	>4 hr
Hydraulic Oil	NR	ND	>8 hr	>4 hr	>8 hr	Xylene	NR	NR	NR	NR	>8 hr

# Chemical Handling



Chemicals marked in gray and italics are listed in ASTM F1001-12 Standard Guide for Selection of Chemicals to Evaluate Protective Clothing Materials.



# FrogWear® Chemical Handling

FrogWear® chemical handling gloves are specially formulated for handling of chemical residues, oils, or greasy materials.



CIA215MF



CR492



CR592



## Multi-Hazard Chemical Handling with Impact

- Smooth polyester liner
- Fully coated with smooth blue nitrile
- Abrasion-resistant Mach Finish nitrile-coated palm

## Multi-Hazard Chemical Handling Performance

- Lightweight Tuffalene® liner
- Xtreme Foam Technology nitrile-coated palm
- Fully coated nitrile shell

## Multi-Hazard Chemical Handling, ESD Compliant

- Comfortable Tuffalene® liner
- Premium double-dipped nitrile shell
- EN 407 Contact Heat Level 1

Products	Sizes	Liner	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA215MF	8(M)-10(XL)	Polyester	15-Gauge	Double Nitrile	Mach Finish	Level A2	Level 5	Level 2	Level 2	4131X
CR492	8(M)-11(2XL)	Tuffalene® UHMWPE	18-Gauge	Nitrile/PU	Xtreme Foam Technology	Level A4	Level 6	Level 3	NA	4X32C
CR592	7(S)-10(XL)	Tuffalene® UHMWPE	15-Gauge	Double Nitrile	Foam over Smooth	Level A5	Level 6	Level 4	NA	4X42F



8450



282



8772



AV805



## Extreme Cold Anti-Freeze Nitrile

- Flexible down to -50° F
- Reflective overcasting
- Two-inch velvet cuff interior

## Double-Coated Waterproof

- Waterproof
- 13-gauge polyester/cotton liner

## Heavyweight Extra-Long Nitrile

- 24 inches in length
- Resistant to abrasion, as well as many oils and chemicals

## Anti-Vibration Nitrile

- Anti-shock/vibration padded palm and thumb
- Ergonomic pre-cured construction
- Sandpaper finish for better grip

Products	Sizes	Liner	Gauge	Coating	Finish	Insulation	EN 388 Levels	EN 511 Levels	EN 407 Levels
8450	8(M)-10(XL)	Honeycomb Mesh	NA	Anti-Freeze Nitrile	Sandpaper	Cold Keep®	3221X	121	NA
282	7(S)-11(2XL)	Polyester/Cotton	13-Gauge	Double Nitrile	Mach Finish	NA	4121X	NA	NA
8772	9(L)-10(XL)	Interlock Cotton	NA	Nitrile	Sandpaper	NA	4121X	NA	X1XXXX
AV805	9(L)-10(XL)	Cotton	NA	Nitrile	Sandpaper	NA	3122X	NA	NA

# Chemical Handling

# FrogWear® Chemical Handling

Flexible protection, some even in low temperatures.



CIA292



CR292



2360



## Multi-Hazard Chemical Handling with Impact

- Lightweight Aralene® multi-hazard inner liner
- Double-coated PVC and nitrile
- Soft, flexible TPU impact protection
- 12-inches long with gauntlet cuff

## Multi-Hazard Chemical Handling

- Lightweight Aralene® multi-hazard inner liner
- Double-coated PVC and nitrile
- 12-inches long with gauntlet cuff

## Super Flexible Blended Polymer with Grip

- Lightweight seamless nylon shell
- Antimicrobial treated to prevent mold and unwanted odors
- Sandpaper grip

Products	Sizes	Liner	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CIA292	8(M)-10(XL)	Aralene®	Double PVC/Nitrile	Sandpaper	Level A4	Level 5	Level 2	Level 2	3X31C	X1XXXX
CR292	8(M)-10(XL)	Aralene®	Double PVC/Nitrile	Sandpaper	Level A4	Level 5	Level 2	NA	3X31C	X1XXXX
2360	7(S)-10(XL)	Nylon	Nitrile/PVC	Sandpaper	NA	NA	NA	NA	3131X	X1XXXX



590MF



212



8490



8490MT



## Fully-Coated Waterproof

- Polyester/cotton/nylon shell
- Full solid nitrile coating
- Full Mach Finish nitrile coating

## Flexible Antimicrobial Rubber

- Sanitized® treated liner
- Curved and contoured construction provides excellent fit

## Waterproof Triple-Coated

- Highly flexible down to -5°F
- Triple coated with PVC
- Rough sandpaper finish

## Waterproof Triple-Coated Mitten

- Highly flexible down to -5°F
- Triple coated with PVC
- Rough sandpaper finish
- Heavy velvet interior

Products	Sizes	Shell	Liner	Coating	Finish	Length	EN 388 Levels	EN 511 Levels	EN 407 Levels
590MF	8(M)-10(XL)	Polyester/Cotton/Nylon	NA	Double Nitrile	Mach Finish	11 in.	4121X	NA	NA
212	7(S)-10(XL)	NA	Knit Cotton Interlock	Double Rubber Latex	Suede	12 in.	4131X	NA	X2XXXX
8490	8(M)-10(XL)	NA	Dual: Cotton and Terry Cloth	Triple PVC	Sandpaper	12 in.	4221X	121	NA
8490MT	One Size	NA	Heavy Velvet	Triple PVC	Sandpaper	12 in.	4221X	NA	NA

# Chemical Handling

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# FrogWear® Chemical Handling

Chemical handling gloves offer protection from a variety of chemicals including acids, caustics, oils, and alcohols.



870-SC



880-SC



880KW



## Heavy-Duty Multi-Hazard

- Specially formulated PVC
- Jersey cotton liner with foam insulation

## High-Visibility Insulated Multi-Hazard

- Velvet-like foam interior
- PVC with rough sandpaper finish
- Safety cuff allows for easy donning

## High-Visibility Insulated Multi-Hazard

- Velvet-like foam interior
- PVC with rough sandpaper finish



8620



8660



8481



8690



## Double-Coated, Antimicrobial

- Flexible in temperatures down to -5°F
- Double-coated PVC with sandpaper finish
- Treated with Actifresh®

## Flexible Triple-Coated

- Flexible in temperatures down to -5°F
- Triple coated with PVC
- Antimicrobial treated liner

## Insulated Triple-Coated

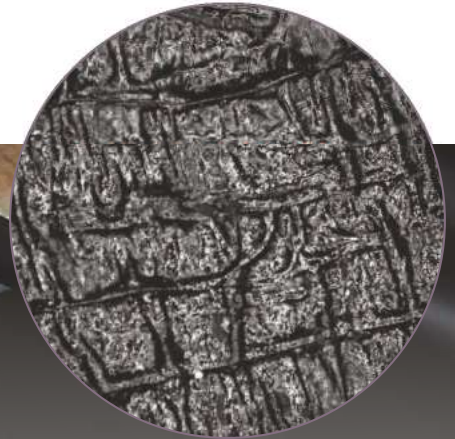
- Flexible in temperatures down to -5°F
- Soft brushed interior
- Triple-coated PVC with sandpaper finish

## Shoulder-Length Triple-Coated

- Flexible in temperatures down to -5°F
- Triple coated with PVC
- Shoulder-length sleeve for added protection

Products	Sizes	Coating	Finish	Liner	Insulation	Cut	Abrasion	Puncture	EN 388 Levels	EN 511 Levels
870-SC	One Size	PVC	Rough	Jersey Cotton	Foam	Level A2	Level 3	Level 3	X2XXC	NA
880-SC	One Size	Double PVC	Sandpaper	Cotton	Foam	Level A3	Level 3	Level 2	3221	121
880KW	One Size	Double PVC	Sandpaper	Cotton	Foam	Level A3	Level 3	Level 2	3221	121
8620	9(L)-10(XL)	Double PVC	Sandpaper	Cotton	NA	NA	NA	NA	3121	NA
8660	7(S)-11(2XL)	Triple PVC	Sandpaper	Cotton	NA	Level A1	Level 5	Level 2	4121X	NA
8481	8(M)-10(XL)	Triple PVC	Sandpaper	Cotton	Brushed Fleece	NA	NA	NA	4131	NA
8690	9(L)-10(XL)	Triple PVC	Sandpaper	Cotton	NA	Level A1	Level 5	Level 2	4121X	NA

# Chemical Handling



Micro view of the neoprene, rough etched finish



9900



9912R



9913R

Not treated with antimicrobial protection



9918RMIT



9932

Product	Sizes	Coating	Finish	Liner	Cuff	Length	FDA Food Contact	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels
9900	One Size	Triple Neoprene	Smooth	Cotton Interlock	Knit Wrist	10 in.	NA	NA	NA	NA	NA	NA
9912	One Size	Triple Neoprene	Smooth	Cotton Interlock	Gauntlet	12 in.	Compliant	Level A2	Level 3	Level 2	NA	NA
9912R	One Size	Triple Neoprene	Rough Etched	Cotton Interlock	Gauntlet	12 in.	Compliant	Level A2	Level 4	Level 2	3121X	NA
9913R	8(M)-10(XL)	Double Neoprene	Rough	Nylon	Pinked	13 in.	NA	NA	NA	NA	3X21A	NA
9914R	One Size	Triple Neoprene	Rough Etched	Cotton Interlock	Gauntlet	14 in.	Compliant	Level A2	Level 4	Level 2	3121X	NA
9914RINT	One Size	Triple Neoprene	Rough Etched	Brushed Double-Layer	Gauntlet with Loop	14 in.	Compliant	Level A3	Level 4	Level 2	NA	X3XXXX
9918R	One Size	Triple Neoprene	Rough Etched	Cotton Interlock	Gauntlet	18 in.	Compliant	Level A2	Level 4	Level 2	3121X	X3XXXX
9918RINT	One Size	Triple Neoprene	Rough Etched	Brushed Double-Layer	Gauntlet with Loop	18 in.	Compliant	Level A3	Level 4	Level 2	NA	X3XXXX
9918RMIT	One Size	Triple Neoprene	Rough Etched	Brushed Double-Layer	Gauntlet with Loop	18 in.	Compliant	Level A3	Level 4	Level 2	NA	X3XXXX
9932	One Size	Triple Neoprene	Smooth	Cotton Interlock	Gauntlet with Grommet	32 in.	Compliant	Level A2	Level 3	Level 2	NA	NA
9932R	One Size	Triple Neoprene	Rough Etched	Cotton Interlock	Gauntlet with Grommet	32 in.	Compliant	Level A2	Level 4	Level 2	3121X	NA

# Chemical Handling

# 700R Series

These gloves feature a premium PVC coating on a jersey liner. They are double-dipped for added protection.



700R



712C



718R

Product	Sizes	Coating	Finish	Liner	Cuff	Length
700R	10(XL)	Double PVC	Sandpaper	Jersey	Knit Wrist	10 in.
710R	10(XL)	Double PVC	Sandpaper	Jersey	Gauntlet	10 in.
712C	10(XL)	Double PVC	PVC Chips	Jersey	Gauntlet	12 in.
712R	10(XL)	Double PVC	Sandpaper	Jersey	Gauntlet	12 in.
714R	10(XL)	Double PVC	Sandpaper	Jersey	Gauntlet	14 in.
718R	One Size	Double PVC	Sandpaper	Jersey	Gauntlet	18 in.
726R	10(XL)	Double PVC	Sandpaper	Jersey	Gauntlet	26 in.

# 600R Series

These economy chemical handling gloves feature a black PVC coating on a cotton interlock liner.



603R



612S



618R

Product	Sizes	Title	Title	Title	Title	Title
603R	One Size	PVC	Semi-Rough	Cotton Interlock	Knit Wrist	10 in.
610R	One Size	PVC	Semi-Rough	Cotton Interlock	Gauntlet	10 in.
612R	One Size	PVC	Semi-Rough	Cotton Interlock	Gauntlet	12 in.
612S	One Size	PVC	Smooth	Cotton Interlock	Gauntlet	12 in.
614R	One Size	PVC	Semi-Rough	Cotton Interlock	Gauntlet	14 in.
618R	One Size	PVC	Semi-Rough	Cotton Interlock	Gauntlet	18 in.

# Chemical Handling





**Low Temperature**

# Ice Gripster®



600INT



## Insulated Multi-Hazard Touch Screen

- Comfortable nylon/wool/spandex shell
- Brushed wool interior
- Nitrile-coated palm with New Foam Technology finish
- Touch screen compatible fingertips



300INT



## High-Visibility Multi-Hazard

- Soft brushed acrylic terry cloth liner
- Heavyweight shell



380INT



## High-Visibility Liquid-Resistant Multi-Hazard

- Liquid-resistant full first coating
- Foam rubber-coated palm
- Soft brushed acrylic terry cloth liner
- Heavyweight dual layer shell



300IN



## Rubber-Coated Multi-Hazard

- Soft brushed acrylic terry cloth liner
- Flexible shell



338INT



## Extended Coating Multi-Hazard

- Three-quarter coating protects from liquids
- Soft brushed acrylic terry cloth liner



378INT



## Heavyweight Multi-Hazard

- Soft brushed acrylic terry cloth liner
- Heavyweight shell



388INT



## Water-Repellent Multi-Hazard

- Synthetic terry cloth shell
- Soft brushed interior

Products	Sizes	Shell	Gauge	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 407 Levels	EN 511 Levels
600INT	8(M)-10(XL)	Nylon/Wool/Spandex	15-Gauge	Nitrile	New Foam Technology	Level A1	Level 3	Level 2	4X31X	NA	X1X
300INT	7(S)-11(2XL)	Brushed Acrylic Terry Cloth	7-Gauge	Rubber Latex	Etched	Level A2	Level 3	Level 3	3X41X	NA	NA
380INT	8(M)-11(2XL)	Two Layers	7-Gauge, 13-Gauge	Rubber Latex	Foam	Level A3	Level 3	Level 3	2242X	X2XXXX	X2X
300IN	7(S)-10(XL)	Brushed Acrylic Terry Cloth	10-Gauge	Rubber Latex	Etched	Palm = Level A2, Back of Hand = Level A1	Level 3	Level 3	2141X	NA	NA
338INT	7(S)-10(XL)	Brushed Acrylic Terry Cloth	10-Gauge	Rubber Latex	Foam	Level A2	Level 3	Level 2	2X31X	X2XXXX	NA
378INT	7(S)-10(XL)	Brushed Acrylic Terry Cloth	7-Gauge	Rubber Latex	Foam	Level A2	Level 3	Level 2	2X31X	X2XXXX	NA
388INT	8(M)-10(XL)	Two Layers	10-Gauge, 13-Gauge	Rubber Latex	Etched	Level A2	Level 3	Level 3	NA	NA	NA

# Low Temperature





CIA318INT



### Water-Repellent Low-Temp Multi-Hazard with Impact

- High-visibility Tuffalene® UHMWPE shell
- Foam rubber-coated palm
- Flexible TPU impact protection



CR318INT



### Water-Repellent Low-Temp Multi-Hazard

- High-visibility Tuffalene® UHMWPE shell
- Foam rubber-coated palm
- Brushed terry cloth liner



CIA300INT



### Multi-Hazard Foam Rubber Coated

- One-piece Tuffalene® UHMWPE/brushed terry cloth liner shell
- Foam rubber-coated palm
- Flexible TPU impact protection



CR330INT



### Double-Coated Multi-Hazard Insulated

- One-piece Tuffalene® UHMWPE/brushed terry cloth liner shell
- Flexible, double-dipped latex coating



308INT



### High-Visibility Multi-Hazard Low Temp

- Flexible high-visibility nylon shell
- Soft brushed acrylic terry cloth inner liner
- Foam PVC-coated palm



348INT



### Double-Layered Multi-Hazard

- Flexible nylon shell
- Soft brushed acrylic terry cloth inner liner
- Foam PVC-coated palm

Products	Sizes	Shell	Gauge	Liner	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA318INT	8(M)-11(2XL)	Tuffalene® UHMWPE	10-Gauge, 13-Gauge	Brushed Acrylic Terry Cloth	Rubber Latex	Foam	Level A5	Level 3	Level 5	Level 2	3X43E
CR318INT	8(M)-11(2XL)	Tuffalene® UHMWPE	10-Gauge, 13-Gauge	Brushed Acrylic Terry Cloth	Rubber Latex	Foam	Level A5	Level 3	Level 5	NA	3X43E
CIA300INT	7(S)-10(XL)	Tuffalene® UHMWPE	10-Gauge	Brushed Acrylic Terry Cloth	Rubber Latex	Foam	Level A4	Level 3	Level 3	Level 1	2X42DP
CR330INT	8(M)-10(XL)	Tuffalene® UHMWPE	10-Gauge	Brushed Acrylic Terry Cloth	Rubber Latex	Foam over Smooth	Level A4	Level 3	Level 3	NA	2X42D
308INT	7(S)-10(XL)	Nylon	7-Gauge, 13-Gauge	Brushed Acrylic Terry Cloth	PVC	Foam	Level A2	Level 3	Level 2	NA	3242X
348INT	7(S)-10(XL)	Nylon	7-Gauge, 13-Gauge	Brushed Acrylic Terry Cloth	PVC	Foam	Level A2	Level 3	Level 2	NA	3242X



# Insulated Mechanics Style Gloves



SG7200INT



SG7700IN



SG9001IN



HR2800INT



## Premium Deerskin Waterproof and Insulated

- Warm Cold Keep® insulation
- Waterproof barrier inside
- Griptex reinforced thumb crotch, fingertips, and palm
- Dual cuff

## Premium Deerskin Insulated

- Warm 3M™ Thinsulate™ insulation
- Reinforced knuckles and fingertips
- Neoprene padded knuckles

## Waterproof, Synthetic Leather Palm Performance

- Warm 3M™ Thinsulate™ insulation
- AireFlex® synthetic leather palm and fingertips
- PU palm, thumb crotch, and finger reinforcements

## Insulated Goatskin Mechanics Style

- Warm 3M™ Thinsulate™ insulation
- Premium-grade goatskin grain leather
- Reinforced backs of fingertips and index finger



SG5200INT



SG7300INT



SG7300MIT



HR3222INT



HR3200INT



## Premium Cowhide Waterproof and Insulated

- Warm Cold Keep® insulation
- Waterproof barrier inside
- Griptex reinforced thumb crotch, fingertips, and palm
- Dual cuff

## Premium Deerskin Palm Insulated

- Warm 3M™ Thinsulate™ insulation
- Pre-curved construction
- Adjustable wrist strap
- Waterproof barrier

## Premium Deerskin Palm Insulated Mitten

- Warm 3M™ Thinsulate™ insulation
- Pre-curved construction
- Adjustable wrist strap
- Waterproof barrier

## Insulated Waterproof Performance

- Warm Cold Keep® insulation
- Reinforced back, thumb, and fingertips
- Open cuff with elastic

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Cuff
SG7200INT	8(M)-11(2XL)	Spandex	Grain Deerskin	Premium	Cold Keep®	120 Grams	Safety, Knit Wrist
SG7700IN	7(S)-11(2XL)	Spandex	Grain Deerskin	Premium	3M™ Thinsulate™	100 Grams	Elastic with Hook-and-Loop
SG9001IN	8(M)-10(XL)	Spandex	AireFlex® Synthetic Leather	NA	3M™ Thinsulate™	40 Grams	Hook-and-Loop
HR2800INT	7(S)-11(2XL)	Spandex	Grain Goatskin	Premium	3M™ Thinsulate™	70 Grams	Hook-and-Loop Closure with Nylon Storm Flap
SG5200INT	8(M)-10(XL)	Spandex	Split Cowhide	Premium	Cold Keep®	120 Grams	Safety, Knit Wrist
SG7300INT	8(M)-10(XL)	Polyester	Grain Deerskin	Premium	3M™ Thinsulate™	150 Grams	Gauntlet with Adjustable Wrist Strap
SG7300MIT	One Size	Polyester	Grain Deerskin	Premium	3M™ Thinsulate™	150 Grams	Gauntlet with Adjustable Wrist Strap
HR3222INT	7(S)-10(XL)	Spandex	AireFlex® Synthetic Leather	Premium	Cold Keep®	100 Grams	Open
HR3200INT	7(S)-11(2XL)	Spandex	AireFlex® Synthetic Leather	Premium	Cold Keep®	100 Grams	Open

# Low Temperature

# Insulated Leather Palm Gloves



2950HV



## High-Visibility Insulated Leather Palm

- 3M™ Scotchlite™ reflective
- Warm Cold Keep® insulation
- Lightweight nylon shell



2950HVDC



## Premium Goatskin Insulated Leather Palm

- Silver reflective material and orange contrasting trim
- Warm Cold Keep® insulation
- Waterproof barrier inside
- Dual cuff



2950HVKW



## High-Visibility Insulated Leather Palm

- 3M™ Scotchlite™ reflective
- Warm Cold Keep® insulation
- Lightweight nylon shell



2950



## Cowhide Insulated Leather Palm

- Warm Cold Keep® insulation
- Canvas back
- Gunn cut pattern construction



2950KW



## Cowhide Insulated Leather Palm

- Warm Cold Keep® insulation
- Canvas back
- Gunn cut pattern construction



2805



## Premium Insulated Split Leather Palm

- Heavy fleece pile lined
- Canvas back
- Gunn cut pattern construction

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Reflective	Cuff
2950HVDC	7(S)-11(2XL)	Cotton/Nylon	Grain Goatskin	Premium	Cold Keep®	140 Grams	Silver Reflective	Safety, Knit Wrist
2950HV	8(M)-11(2XL)	Nylon	Grain Cowhide	Standard	Cold Keep®	140 Grams	3M™ Scotchlite™ Reflective Material	Safety
2950HVKW	7(S)-11(2XL)	Nylon	Grain Cowhide	Standard	Cold Keep®	140 Grams	3M™ Scotchlite™ Reflective Material	Knit Wrist
2950	8(M)-11(2XL)	Canvas	Grain Cowhide	Standard	Cold Keep®	140 Grams	NA	Safety
2950KW	7(S)-11(2XL)	Canvas	Grain Cowhide	Standard	Cold Keep®	140 Grams	NA	Knit Wrist
2805	8(M)-10(XL)	Canvas	Split Cowhide	Premium	Heavy Fleece Pile	NA	NA	Safety

# Low Temperature

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## Extreme Cold Protection

Extreme cold nitrile coating stays flexible down to -50° F



Sandpaper finish provides grip, even in low temperatures.

Honeycomb mesh interior with Cold Keep® insulation

Heavy velvet cuff interior prevents cold from entering gloves

8450

## Low Temperature





8490



### Waterproof Triple-Coated

- Highly flexible down to -5°F
- Triple coated with PVC
- Rough sandpaper finish



8490MT



### Waterproof Triple-Coated Mitten

- Highly flexible down to -5°F
- Triple coated with PVC
- Rough sandpaper finish
- Heavy velvet interior



8450



### Extreme Cold Anti-Freeze Nitrile

- Flexible down to -50° F
- Reflective overcasting
- Two-inch velvet cuff interior



870-SC



### Heavy-Duty Multi-Hazard

- Specially formulated PVC
- Jersey cotton liner with foam insulation



880-SC



### High-Visibility Insulated Multi-Hazard

- Velvet-like foam interior
- PVC with rough sandpaper finish
- Safety cuff allows for easy donning



880KW



### High-Visibility Insulated Multi-Hazard

- Velvet-like foam interior
- PVC with rough sandpaper finish

Products	Sizes	Liner	Coating	Finish	Length	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels	EN 511 Levels
8490	8(M)-10(XL)	Dual: Cotton and Terry Cloth	Triple PVC	Sandpaper	12 in.	NA	NA	NA	4221X	121
8490MT	One Size	Heavy Velvet	Triple PVC	Sandpaper	12 in.	NA	NA	NA	4221X	NA
8450	8(M)-10(XL)	Honeycomb Mesh	Anti-Freeze Nitrile	Sandpaper	12 in.	NA	NA	NA	3221X	121
870-SC	One Size	Jersey Cotton	PVC	Rough	NA	Level A2	Level 3	Level 3	X2XXC	NA
880-SC	One Size	Cotton	Double PVC	Sandpaper	NA	Level A3	Level 3	Level 2	3221	121
880KW	One Size	Cotton	Double PVC	Sandpaper	NA	Level A3	Level 3	Level 2	3221	121

# Insulated Drivers Gloves



3200CTH



## Cowhide Insulated Drivers

- Warm Cold Keep® insulation
- Open cuff with elastic back
- Ergonomic keystone thumb



3200GINT



## Premium Insulated Grain Goatskin

- Warm Cold Keep® insulation
- Cotton binding
- Ergonomic keystone thumb



3300DSIN



## Premium Suede Deerskin Palm and Fleece Back

- Warm Cold Keep® insulation
- Reinforced double palm
- Dries soft and flexible

Products	Sizes	Shell	Grade	Insulation	Insulation Amount	Thumb	Cuff
3200CTH	7(S)-11(2XL)	Grain Cowhide	Standard	Cold Keep®	140 Grams	Keystone	Open
3200GINT	7(S)-11(2XL)	Grain Goatskin	Premium	Cold Keep®	120 Grams	Keystone	Open
3300DSIN	7(S)-10(XL)	Fleece	Premium	Cold Keep®	100 Grams	Straight	Open



3200DTH



## Premium Insulated Grain Deerskin

- Warm 3M™ Thinsulate™ insulation
- Open cuff with elastic back
- Ergonomic keystone thumb



3200DTHB



## Premium Insulated Black Deerskin

- Warm 3M™ Thinsulate™ insulation
- Premium-grade black grain deerskin
- Ergonomic keystone thumb



CIA3800INT



## Multi-Hazard Oil-Resistant Insulated Goatskin

- Aralene® (enhanced aramid fiber) cut resistant liner
- Proprietary oil/water resistant manufacturing process
- Warm 3M™ Thinsulate™ insulation
- Sewn with aramid fiber

Products	Sizes	Shell	Grade	Insulation	Insulation Amount	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
3200DTH	7(S)-11(2XL)	Grain Deerskin	Premium	3M™ Thinsulate™	100 Grams	Open	NA	NA	NA	NA	NA
3200DTHB	7(S)-10(XL)	Grain Deerskin	Premium	3M™ Thinsulate™	40 Grams	Open	NA	NA	NA	NA	NA
CIA3800INT	7(S)-11(2XL)	Grain Goatskin	Premium	3M™ Thinsulate™	100 Grams	Open	Level A5	Level 4	Level 4	Level 2	3X33EP

# Low Temperature

# Freezer Gloves



2800GDC



2800GLP



2800F



## Premium Split Goatskin for Freezers

- Premium, high tensile strength goatskin
- Warm 3M™ Thinsulate™ insulation
- Extra long knit wrist

## Premium Latex-Coated Split Goatskin

- Warm 3M™ Thinsulate™ insulation
- Extended waterproof coating
- Extra long knit wrist

## Heavy Split Cowhide for Freezers

- Warm Cold Keep® insulation
- Elastic wrist back
- Knit wrist keeps cold out



591F



524



594MIT



## Premium Insulated Split Cowhide

- Warm 3M™ Thinsulate™ insulation
- Double tanned
- Split index finger
- Reinforced palm and thumb
- Knit wrist keeps cold out

## Premium Reinforced Insulated Cowhide

- Warm 3M™ Thinsulate™ insulation
- Double tanned
- Reinforced palm and thumb
- Knit wrist keeps cold out

## Premium Split Cowhide Mitten

- Warm 3M™ Thinsulate™ insulation
- Double tanned
- Reinforced palm and thumb
- Knit wrist keeps cold out

Products	Sizes	Shell	Grade	Insulation	Insulation Amount	Coating	Thumb	Cuff
2800GDC	7(S)-10(XL)	Split Goatskin	Premium	3M™ Thinsulate™	150 Grams	NA	Wing	Extra Long Knit Wrist
2800GLP	8(M)-10(XL)	Split Goatskin	Premium	3M™ Thinsulate™	150 Grams	Rubber Latex	Wing	Extra Long Knit Wrist
2800F	9(L)-10(XL)	Split Cowhide	Standard	Cold Keep®	110 Grams	NA	Wing	Extra Long Knit Wrist
591F	8(M)-10(XL)	Split Cowhide	Premium	3M™ Thinsulate™	150 Grams	NA	Wing	Knit Wrist
524	8(M)-10(XL)	Split Cowhide	Premium	3M™ Thinsulate™	150 Grams	NA	Wing	Knit Wrist
594MIT	7(S)-10(XL)	Split Cowhide	Premium	3M™ Thinsulate™	150 Grams	NA	Wing	Knit Wrist

# Low Temperature

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519INT



**Fleece Fingerless Flip-Up Mitten**

- Warm 3M™ Thinsulate™ insulation and tricot foam
- PVC palm dots
- Flip-up finger cover with magnet



520INT



**Flip-Up Mitten with Heating Pack Pocket**

- Warm 3M™ Thinsulate™ insulation and tricot foam
- Palm reinforced with synthetic leather
- Flip-up finger cover with magnet



521INT



**Three-Layer Insulated Nylon**

- Warm layers of tricot and foam
- May be used as glove liner
- Warm to 0° F



C10BJINT



**Brown Jersey**

- Warm foam lining
- Clute cut with a straight thumb

Products	Sizes	Shell	Shell Color	Lining	Insulation	Insulation Amount	Thumb	Cuff
519INT	6(XS)-11(2XL)	Fleece	Black	NA	3M™ Thinsulate™	40 Grams	Keystone	Knit Wrist
520INT	7(S)-10(XL)	Fleece	Black	NA	3M™ Thinsulate™	40 Grams	Wing	Knit Wrist
521INT	9(L)	Nylon	Black	NA	Tricot/Foam/Tricot	3 Layers	Straight	Knit Wrist
C10BJINT	8(M)-10(XL)	Jersey	Brown	Foam	NA	NA	Straight	Knit Wrist



51MIT



52MIT



S70RWMT



S77RW



**Split Cowhide Chopper Mitten**

- Open cuff with elastic
- Cotton pile lined

**Unlined Split Cowhide Mitten**

- Open cuff with elastic

**Rag Wool Mitten**

- May be used as mitten liner
- Medium-weight rag wool and nylon

**Rag Wool**

- May be used as glove liner
- Medium-weight rag wool and nylon

Products	Sizes	Shell	Shell Color	Gauge	Grade	Insulation	Thumb	Cuff
51MIT	8(M)-10(XL)	Split Cowhide	Gray	NA	Standard	Cotton Pile	Straight	Open
52MIT	9(L)	Split Cowhide	Gray	NA	Standard	NA	Straight	Open
S70RWMT	One Size	Rag Wool/Nylon	Army Green	7-Gauge	NA	NA	NA	Knit Wrist
S77RW	7(S)-9(L)	Rag Wool/Nylon	Army Green	7-Gauge	NA	NA	NA	Knit Wrist

**Low Temperature**



# Oil, Gas, Construction





CIA318INT



**Water-Repellent Low-Temp Multi-Hazard with Impact**

- High-visibility Tuffalene® UHMWPE shell
- Foam rubber-coated palm
- Flexible TPU impact protection



CIA995MFV



**High-Visibility Multi-Hazard**

- High-visibility Tuffalene® UHMWPE shell
- Double-coated Mach Finish nitrile palm
- Reinforced thumb crotch
- Soft, flexible TPU impact protection



CIA609MF



**Reinforced Multi-Hazard with Impact**

- Reinforced thumb crotch
- Vibration dampening padded palm
- Flexible TPU impact protection



CIA417V



**Multi-Hazard Coated with Impact**

- Tuffalene® UHMWPE shell for comfortable cut protection
- Flexible TPU impact protection
- Abrasion-resistant Mach Finish nitrile-coated palm
- Reinforced thumb crotch



CIA617V



**Multi-Hazard Double-Coated with Impact**

- Tuffalene® UHMWPE shell for comfortable cut protection
- Flexible TPU impact protection
- Double-coated Mach Finish nitrile palm
- Reinforced thumb crotch



CIA677



**Performance Multi-Hazard with Impact**

- High-performance palm coating
- Flexible TPU impact protection

Products	Sizes	Shell	Gauge	Liner	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA318INT	8(M)-11(2XL)	Tuffalene® UHMWPE	10-Gauge, 13-Gauge	Brushed Acrylic Terry Cloth	Rubber Latex	Foam	Level A5	Level 3	Level 5	Level 2	3X43E
CIA995MFV	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	NA	Double Nitrile	Mach Finish	Level A5	Level 4	Level 4	Level 2	4X43E
CIA609MF	7(S)-11(2XL)	Aralene®	13-Gauge	NA	Nitrile	Mach Finish	Level A5	Level 6	Level 3	Level 1	4X31E
CIA417V	8(M)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	NA	Nitrile	Mach Finish	Level A3	Level 5	Level 4	Level 1	4242X
CIA617V	7(S)-11(2XL)	Tuffalene® UHMWPE	13-Gauge	NA	Double Nitrile	Mach Finish	Level A5	Level 6	Level 4	Level 1	4X43E
CIA677	7(S)-11(2XL)	Aralene®	13-Gauge	NA	Nitrile/PU	Xtreme Foam Technology	Level A7	Level 4	Level 4	Level 1	4X42FP

# Oil, Gas, Construction

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CIA292



### Multi-Hazard Chemical Handling with Impact

- Lightweight Aralene® multi-hazard inner liner
- Double-coated PVC and nitrile
- Soft, flexible TPU impact protection



CIA200MTG



### Multi-Hazard Grain Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
  - Proprietary oil/water resistant manufacturing process
  - Sewn with black DuPont™ Kevlar® fiber
- Tested to ASTM F2675  
Arc Rating (ATPV) = 35 Cal/cm²  
Heat Attenuation Factor (HAF) = 93%  
NFPA 70E Arc Flash PPE Category: 3



CIA215MF



### Multi-Hazard Chemical Handling with Impact

- Smooth polyester liner
- Fully coated with smooth blue nitrile
- Abrasion-resistant Mach Finish nitrile-coated palm



CIA788



### Lightweight Multi-Hazard with Impact

- Tuffalene® UHMWPE shell for comfortable cut protection
- PU coating adheres to the liner to prevent flakiness
- Soft, flexible TPU impact protection
- Touch screen compatible fingertips
- Packaged by the pair



CIA388XFT



### High-Visibility Multi-Hazard with Impact

- Tuffalene® Platinum UHMWPE shell for comfortable cut protection
- Highly-flexible Xtreme Foam Technology (XFT) finish
- Touch screen compatible fingertips
- Soft, flexible TPU impact protection



CIA799XFT



### Lightweight Coated Touch Screen Multi-Hazard

- Lightweight Tuffalene® UHMWPE shell
- Xtreme Foam Technology nitrile-coated palm
- Reinforced thumb crotch
- Flexible TPU impact protection

Products	Sizes	Shell	Coating	Finish	Liner	Gauge	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA292	8(M)-10(XL)	NA	Double PVC/Nitrile	Sandpaper	Aralene®	15-Gauge	Level A4	Level 5	Level 2	Level 2	3X31C
CIA200MTG	8(M)-11(2XL)	Grain Goatskin	NA	NA	Aralene®	NA	Level A8	Level 4	Level 4	Level 2	3X43F
CIA215MF	8(M)-10(XL)	NA	Double-Nitrile	Mach-Finish	Polyester	15-Gauge	Level A2	Level-5	Level-2	Level-2	4134X
CIA788	7(S)-11(2XL)	Tuffalene® UHMWPE	Polurethane	Smooth	NA	18-Gauge	Level A5	Level 4	Level 4	Level 2	3X42E
CIA388XFT	6(XS)-11(2XL)	Tuffalene® Platinum UHMWPE	Nitrile	Xtreme Foam Technology	NA	15-Gauge	Level A4	Level 6	Level 4	Level 2	4X43D
CIA799XFT	7(S)-11(2XL)	Tuffalene® UHMWPE	Nitrile	Xtreme Foam Technology	NA	18-Gauge	Level A7	Level 5	Level 3	Level 2	NA

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CIA550NFT



CIA501MF



**High-Visibility Multi-Hazard with Impact**

- High-visibility yellow/green shell
- Double-coated Mach Finish nitrile palm
- Soft, flexible TPU impact protection

**Touch Screen Multi-Hazard with Impact**

- Light nylon/spandex shell
- Soft, flexible TPU impact protection
- Nitrile-coated palm with New Foam Technology finish
- Touch screen compatible fingertips



CIA520MF



SG9954



SG9944



SG9966



**High-Visibility Padded-Palm Multi-Hazard**

- High-visibility orange shell
- Double-coated Mach Finish nitrile palm
- Soft, flexible TPU impact protection

**High-Visibility Reinforced with Impact**

- Soft, flexible TPR impact protection
- 18-oz cotton corded palm with jersey liner
- Reinforced thumb crotch, little finger

**High-Visibility and Impact Protection**

- Flexible TPU impact protection
- Reinforced thumb crotch
- Pull tab on wrist

**High-Visibility with Cut Resistant Palm**

- Flexible TPU impact protection
- Reinforced with synthetic leather
- Pull tab on wrist

Products	Sizes	Shell	Palm	Coating	Finish	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels
CIA550NFT	8(M)-10(XL)	Nylon/Spandex	NA	Nitrile	New Foam Technology	Level A1	Level 6	Level 2	Level 2	4131X
CIA501MF	8(M)-11(2XL)	Nylon	NA	Double Nitrile	Mach Finish	Level A1	Level 6	Level 3	NA	4131X
CIA520MF	8(M)-11(2XL)	Nylon	NA	Double Nitrile	Mach Finish	Level A1	Level 6	Level 3	NA	4131X
SG9954	8(M)-11(2XL)	Spandex	Cotton Corded	NA	NA	Level A2	Level 3	Level 2	Level 1	NA
SG9944	8(M)-11(2XL)	Spandex/Nylon	Cotton Corded	NA	NA	NA	NA	NA	NA	NA
SG9966	8(M)-12(3XL)	Spandex/Nylon	Synthetic Leather Reinforced	NA	NA	Level A3 - Palm Only	Level 6	Level 4	Level 2	4X43CP

# Oil, Gas, Construction



C190CPB



### High-Visibility Multi-Hazard Corded with Impact

- 18-oz corded cotton/polyester
- Soft, flexible TPR impact protection
- Wing thumb design



C180CPB



### Cotton/Poly Corded Multi-Hazard with Impact

- Flexible TPU impact protection
- 18-oz corded cotton/polyester
- Wing thumb design



C180C

### Heavyweight Cotton Corded

- 18-oz corded cotton
- Straight thumb design



C19GCPB



### High-Visibility Multi-Hazard Corded with Impact

- 18-oz corded cotton/polyester
- Soft, flexible TPR impact protection
- Wing thumb design



C18GRCPB



### Cotton/Poly Corded Multi-Hazard with Impact

- Flexible TPU impact protection
- 18-oz corded cotton/polyester
- Straight thumb design



C18GRC

### Heavyweight Cotton Corded

- 18-oz corded cotton
- Straight thumb design

Products	Sizes	Shell	Palm	Thumb	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact
C190CPB	One Size	Polyester	Cotton/Polyester	Wing	Level A2	Level 3	Level 3	Level 1
C180CPB	One Size	Cotton/Polyester	Corded	Wing	Level A2	Level 3	Level 2	Level 1
C180C	7(S), 9(L)-10(XL)	Cotton	Corded	Straight	NA	NA	NA	NA
C19GCPB	One Size	Polyester	Cotton/Polyester	Wing	Level A2	Level 3	Level 3	Level 1
C18GRCPB	One Size	Cotton/Polyester	Corded	Straight	Level A2	Level 3	Level 2	Level 2
C18GRC	One Size	Cotton	Corded	Straight	NA	NA	NA	NA





AV1160



### Ergonomic Lightweight Anti-Vibration

- Lightweight cotton/nylon shell
- Meets EN ISO 10819 Anti-Vibration standards
- Tacky finish, individual pods on palm reduce vibration



AV805



### Anti-Vibration Nitrile

- Anti-shock/vibration padded palm and thumb
- Ergonomic pre-cured construction
- Sandpaper finish for better grip
- Individual pods pattern enhance grip and reduce full range of vibration (25Hz - 1,000Hz)



AV2000



### Fingerless Anti-Shock/Vibration

- Anti-shock/vibration palm and fingers
- Reinforced thumb crotch
- Padded palm to lessen impact vibrations



AV3008



### Leather Palm Mechanics with Anti-Shock Palm

- Anti-shock/vibration padded palm and thumb
- Reinforced double palm and thumb crotch
- Wrap-around leather on fingers

Products	Sizes	Shell	Gauge	Palm	Coating	Finish	Liner	Cuff	EN 388 Levels	EN ISO 10819
AV1160	8(M)-10(XL)	Cotton/Nylon	10-Gauge	Anti-Vibration Synthetic Rubber	NA	NA	NA	Knit Wrist	3242X	Pass
AV805	9(L)-10(XL)	NA	NA	NA	Nitrile	Sandpaper	Cotton	Pinked	3122X	Pass
AV2000	7(S)-11(2XL)	Spandex	NA	Grain Goatskin	NA	NA	NA	Hook-and-Loop	NA	NA
AV3008	8(M)-10(XL)	Spandex	NA	Split Cowhide over Grain Goatskin	NA	NA	NA	Hook-and-Loop	NA	NA

# Anti-Vibration



**Mechanics/Sport Styles**





HR8200



**Impact Resistant, Performance Mechanics**

- AireFlex® synthetic leather palm
- Padding sewn into palm
- Reinforced thumb crotch, palm, and fingertips



HR8200KEV



**Multi-Hazard Performance Mechanics**

- Aralene® (enhanced aramid fiber) cut resistant liner
- AireFlex® synthetic leather palm
- Padding sewn into palm



HR8500



**High-Visibility with Zebra-Striped Impact**

- Padding sewn into palm
- Zebra-striped impact protection
- Reinforced thumb crotch, palm, and fingertips



HR3200



**Performance Mechanics Style**

- AireFlex® synthetic leather palm
- Reinforced back, thumb, and fingertips
- Open cuff with elastic
- Neoprene padded knuckles



HR3200INT



**Insulated Waterproof Performance**

- Warm Cold Keep® insulation
- Reinforced back, thumb, and fingertips
- Open cuff with elastic
- Waterproof barrier



HR3222INT



**High-Visibility Insulated Waterproof Performance**

- Warm Cold Keep® insulation
- Reinforced thumb, back, and fingertips
- Open cuff with elastic
- Waterproof barrier

Products	Sizes	Shell	Palm	Liner	Insulation	Insulation Amount	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
HR8200	7(S)-11(2XL)	Stretchable Mesh	AireFlex® Synthetic Leather	NA	NA	NA	NA	NA	NA	NA
HR8200KEV	8(M)-11(2XL)	Stretchable Mesh	AireFlex® Synthetic Leather	Aralene®	NA	NA	Level A6	Level 3	Level 4	2X33D
HR8500	8(M)-11(2XL)	Spandex	AireFlex® Synthetic Leather	NA	NA	NA	NA	NA	NA	NA
HR3200	8(M)-11(2XL)	Spandex	AireFlex® Synthetic Leather	NA	NA	NA	NA	NA	NA	NA
HR3200INT	7(S)-11(2XL)	Spandex	AireFlex® Synthetic Leather	NA	Cold Keep®	100 Grams	NA	NA	NA	NA
HR3222INT	7(S)-10(XL)	Spandex	AireFlex® Synthetic Leather	NA	Cold Keep®	100 Grams	NA	NA	NA	NA

**Mechanics**





HR2800INT



### Insulated Goatskin Mechanics Style

- Premium-grade goatskin grain leather
- Warm 3M™ Thinsulate™ insulation
- Reinforced backs of fingertips and index finger
- Neoprene padded knuckles



CIA4005



### Premium Multi-Hazard Leather Palm Mechanics

- Premium-grade grain goatskin leather palm
- Thin Aralene® (enhanced aramid fiber) liner sewn inside palm
- Green stretchable mesh back of the hand
- Soft, flexible TPR impact protection



HR3008



### Premium Leather Double-Palm Mechanics

- Split cowhide reinforced palm
- Reinforced palm, thumb
- Split/rough side out palm



HR4008



### Ultra-Soft Goatskin Double-Palm Mechanics

- Double goatskin palm
- Leather knuckle strap
- Leather wraps around fingertips



HR9000



### Synthetic Leather Palm Mechanics

- G-pattern padded palm
- High-performance AireFlex® leather
- Reinforced palm, thumb, fingertips



HR9000VIS



### High-Visibility Synthetic Leather Palm

- 3M™ Scotchlite™ reflective stripe
- Griptex fingertips and palm
- G-pattern padded palm

Products	Sizes	Shell	Palm	Grade	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	EN 388 Levels	EN 407 Levels
CIA4005	7(S)-11(2XL)	Aralene®	Grain Goatskin	Premium	Level A5 (Palm)	Level 4	Level 4	Level 2	3X23EP	NA
HR2800INT	7(S)-11(2XL)	Spandex	Grain Goatskin	Premium	NA	NA	NA	NA	NA	NA
HR3008	7(S)-11(2XL)	Spandex	Grain Goatskin	Premium	NA	NA	NA	NA	NA	X1XXXX
HR4008	7(S)-11(2XL)	Spandex	Double Goatskin	Premium	NA	NA	NA	NA	NA	NA
HR9000	7(S)-11(2XL)	Spandex	AireFlex® Synthetic Leather	NA	NA	NA	NA	NA	NA	NA
HR9000VIS	8(M)-11(2XL)	Spandex	AireFlex® Synthetic Leather	NA	NA	NA	NA	NA	NA	NA



SG5200INT



### Premium Cowhide Waterproof and Insulated

- Warm Cold Keep® insulation
- Griptex reinforced thumb crotch, fingertips, and palm
- Waterproof barrier inside
- Dual cuff
- Reflective stripe on back



SG7700IN



### Premium Deerskin Insulated

- Warm 3M™ Thinsulate™ insulation
- Reinforced knuckles and fingertips
- Neoprene padded knuckles



SG7200INT



### Premium Deerskin Waterproof and Insulated

- Warm Cold Keep® insulation
- Waterproof barrier inside
- Griptex reinforced thumb crotch, fingertips, and palm
- Dual cuff



SG7300INT



### Premium Deerskin Palm Insulated

- Warm 3M™ Thinsulate™ insulation
- Pre-curved construction
- Adjustable wrist strap
- Waterproof barrier



SG7300MIT



### Premium Deerskin Palm Insulated Mitten

- Warm 3M™ Thinsulate™ insulation
- Pre-curved construction
- Adjustable wrist strap
- Waterproof barrier

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Cuff
SG5200INT	8(M)-10(XL)	Spandex	Split Cowhide	Premium	Cold Keep®	120 Grams	Safety, Knit Wrist
SG7700IN	7(S)-11(2XL)	Spandex	Grain Deerskin	Premium	3M™ Thinsulate™	100 Grams	Elastic with Hook-and-Loop
SG7200INT	8(M)-11(2XL)	Spandex	Grain Deerskin	Premium	Cold Keep®	120 Grams	Safety, Knit Wrist
SG7300INT	8(M)-10(XL)	Polyester	Grain Deerskin	Premium	3M™ Thinsulate™	150 Grams	Gauntlet with Adjustable Wrist Strap
SG7300MIT	One Size	Polyester	Grain Deerskin	Premium	3M™ Thinsulate™	150 Grams	Gauntlet with Adjustable Wrist Strap



SG9001NF



### Fingerless Reinforced Mechanics Style

- AireFlex<sup>®</sup> synthetic leather palm and fingertips
- Tacky PVC grip in wear grip areas
- Two open fingers, thumb



SG9001



### Synthetic Leather Palm Reinforced Performance

- AireFlex<sup>®</sup> synthetic leather palm and fingertips
- G-patterned palm
- Tacky PVC reinforced palm



SG9001IN



### Waterproof, Synthetic Leather Palm Performance

- Warm 3M<sup>™</sup> Thinsulate<sup>™</sup> insulation
- AireFlex<sup>®</sup> synthetic leather palm and fingertips
- PU palm, thumb crotch, and finger reinforcements
- Waterproof bladder inside



SG9000



### Synthetic Leather Palm Performance

- AireFlex<sup>®</sup> synthetic leather palm and fingertips
- Flexible spandex shell



SG9003



### Silicone Grip Enhanced Palm Mechanics

- AireFlex<sup>®</sup> synthetic leather palm and fingertips
- Silicone grip pattern palm
- Reinforced thumb, index finger, and fingertips

Products	Sizes	Shell	Palm	Insulation	Insulation Amount	Fingerless	Dotted	Cuff
SG9001	8(M)-11(2XL)	Spandex	AireFlex <sup>®</sup> Synthetic Leather	NA	NA	NA	NA	Hook-and-Loop
SG9001NF	8(M)-11(2XL)	Spandex	AireFlex <sup>®</sup> Synthetic Leather	NA	NA	Thumb, Index, and Middle	NA	Hook-and-Loop
SG9001IN	8(M)-10(XL)	Spandex	AireFlex <sup>®</sup> Synthetic Leather	3M <sup>™</sup> Thinsulate <sup>™</sup>	40 Grams	NA	NA	Hook-and-Loop
SG9000	8(M)-11(2XL)	Spandex	AireFlex <sup>®</sup> Synthetic Leather	NA	NA	NA	NA	Hook-and-Loop
SG9003	7(S)-12(3XL)	Spandex	AireFlex <sup>®</sup> Synthetic Leather	NA	NA	NA	Silicone	Hook-and-Loop





SG3300



### Touch Screen Mechanics with Reflective

- AireFlex® synthetic leather palm
- Reflective material on the back of hand
- Reinforced thumb crotch
- Touch screen compatible tip of thumb and index finger



SG6000



### Touch Screen Mechanics

- AireFlex® synthetic leather palm
- Reinforced thumb crotch
- Touch screen compatible tip of thumb and index finger



SG6600



### Touch Screen Mechanics with Impact

- AireFlex® synthetic leather palm
- Soft, flexible TPR impact protection
- Reinforced thumb crotch and palm patches
- Padded palm
- Touch screen compatible tip of thumb and index finger



SG2008



### Leather Palm Mechanics Style with Impact

- Flexible TPU impact protection
- Leather wraps around fingertips
- Grain goatskin feels like deerskin
- Padded double palm



SG2008SC



### Leather Palm Mechanics Style with Impact

- Reinforced Armortex® thumb crotch
- Flexible TPU impact protection
- Safety cuff + hook-and-loop
- Grain goatskin feels like deerskin
- Padded double palm



SG5308



### Premium Climbing Gloves

- Excellent for belaying and rappelling
- Neoprene stretch cuff
- Double leather palm, fingers
- Grain goatskin feels like deerskin
- Carabiner grommet on cuff

Products	Sizes	Shell	Shell Color	Palm	Palm Color	Grade	Cuff
SG3300	7(S)-10(XL)	Mesh Polyester	Black with Reflective	AireFlex® Synthetic Leather	Black	NA	Open
SG6000	7(S)-10(XL)	Spandex	Gray with Printing	AireFlex® Synthetic Leather	Black	NA	Hook-and-Loop
SG6600	7(S)-11(2XL)	Spandex	Gray	AireFlex® Synthetic Leather	Black	NA	Hook-and-Loop
SG2008	8(M)-11(2XL)	Spandex	Black	Grain Goatskin	Gold	Premium	Hook-and-Loop
SG2008SC	8(M)-11(2XL)	Spandex	Black	Grain Goatskin	Gold	Premium	Safety + Hook-and-Loop
SG5308	7(S)-11(2XL)	Spandex	Tan	Grain Goatskin	Gold	Premium	Hook-and-Loop

# Mechanics



Global Glove  
1200-16

**Leather**



# Premium Drivers



HR4008



## Ultra-Soft Goatskin Double-Palm Mechanics

- Double goatskin palm
- Leather knuckle patch
- Leather wraps around fingertips
- Open cuff with elastic back



3200DTH



## Premium Insulated Grain Deerskin

- Warm 3M™ Thinsulate™ insulation
- Premium-grade gold grain deerskin
- Dries soft and flexible
- Open cuff with elastic back
- Ergonomic keystone thumb



3200DTHB



## Premium Insulated Black Deerskin

- Warm 3M™ Thinsulate™ insulation
- Premium-grade black grain deerskin
- Dries soft and flexible
- Open cuff with elastic back
- Ergonomic keystone thumb



3300DSIN



## Premium Suede Deerskin Palm and Fleece Back

- Warm Cold Keep® insulation
- Dries soft and flexible
- Reinforced double palm
- Open cuff with elastic back

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Thumb	Cuff
HR4008	7(S)-11(2XL)	Spandex	Double Goatskin	Premium	NA	NA	Keystone	Open
3200DTH	7(S)-11(2XL)	Grain Deerskin	Grain Deerskin	Premium	3M™ Thinsulate™	100 Grams	Keystone	Open
3200DTHB	7(S)-10(XL)	Grain Deerskin	Grain Deerskin	Premium	3M™ Thinsulate™	40 Grams	Keystone	Open
3300DSIN	7(S)-10(XL)	Fleece	Suede Deerskin	Premium	Cold Keep®	100 Grams	Straight	Open



CIA7700



## High-Visibility Multi-Hazard Buffalo Leather Drivers

- Premium-grade grain buffalo leather
- Lightweight Tuffalene® UHMWPE woven liner
- Soft, flexible TPR impact protection
- Sewn with aramid fiber
- Unique open cuff with closure



CIA7900



## Multi-Hazard Leather Drivers

- Oil and water-resistant leather shell
- Lightweight Aralene® enhanced inner liner
- Soft, flexible TPR impact protection
- Unique open cuff with closure



3200D

## Premium Golden-Grain Deerskin Gloves

- Dries soft and flexible
- Open cuff with elastic back



3200DST



## Standard Golden-Grain Deerskin Gloves

- Dries soft and flexible
- Open cuff with elastic back

Products	Sizes	Shell	Grade	Thumb	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact	ANSI Conductive Heat	EN 388 Levels
CIA7700	7(S)-11(2XL)	Grain Buffalo	Premium	Keystone	Open Plus Hook-and-Loop	Level A7	Level 5	Level 5	Level 2	Level 3	3X43FP
CIA7900	7(S)-11(2XL)	Grain Goatskin	Premium	Keystone	Open with Hook-and-Loop	Level A9	Level 4	Level 4	Level 2	Level 2	3X43FP
3200D	6(XS)-10(XL)	Grain Deerskin	Premium	Keystone	Open	NA	NA	NA	NA	NA	NA
3200DST	7(S)-11(2XL)	Grain Deerskin	Standard	Keystone	Open	NA	NA	NA	NA	NA	NA

# Leather



# Goatskin and Cowhide Drivers



3200G

## Premium-Grain Goatskin

- Soft and flexible shell
- Open cuff with elastic back
- Ergonomic keystone thumb



3200GE

## Economy Goatskin Drivers

- Grain goatskin leather
- Open cuff with elastic back
- Ergonomic keystone thumb



3200GINT



## Premium Insulated Grain Goatskin

- Warm Cold Keep® insulation
- Cotton binding
- Ergonomic keystone thumb



3150G



## Goatskin Palm, Cowhide Back Drivers

- Premium grain goatskin palm
- Premium split cowhide back, palm reinforcement
- Sewn with aramid fiber

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Thumb	Cuff
3200G	6(XS)-11(2XL)	Grain Goatskin	Grain Goatskin	Premium	NA	NA	Keystone	Open
3200GE	7(S)-11(2XL)	Grain Goatskin	Grain Goatskin	Economy	NA	NA	Keystone	Open
3200GINT	7(S)-11(2XL)	Grain Goatskin	Grain Goatskin	Premium	Cold Keep®	120 Grams	Keystone	Open
3150G	7(S)-10(XL)	Split Cowhide	Grain Goatskin	Premium	NA	NA	Wing	Open



CR3200



## Premium Multi-Hazard Cowhide Drivers

- Aralene® (enhanced aramid fiber) cut resistant liner
- Ergonomic keystone thumb

Tested to ASTM F2675  
 Arc Rating (ATPV) = 35 Cal/cm<sup>2</sup>  
 Heat Attenuation Factor (HAF) = 94%  
 NFPA 70E Arc-Flash PPE Category: 3



3200

## Premium-Grain Cowhide Drivers

- Sewn with aramid fiber
- Ergonomic keystone thumb

Also available with retail hang-tag: 3200-T



3200B

## Standard-Grade Grain Cowhide Drivers

- Open cuff with elastic back
- Ergonomic keystone thumb



3200BS

## Premium Grain Palm, Split Leather Back

- Premium-grade grain cowhide leather palm
- Standard-grade split cowhide leather back
- Ergonomic keystone thumb

Products	Sizes	Shell	Grade	Liner	Palm	Thumb	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 407 Levels
CR3200	6(XS)-11(2XL)	Grain Cowhide	Premium	Aralene®	NA	Keystone	Open	Level A4	Level 5	Level 3	X3XXXX
3200	6(XS)-12(3XL)	Grain Cowhide	Premium	NA	NA	Keystone	Open	NA	NA	NA	NA
3200-T	7(S)-10(XL)	Grain Cowhide	Premium	NA	NA	Keystone	Open	NA	NA	NA	NA
3200B	7(S)-12(3XL)	Grain Cowhide	Standard	NA	NA	Keystone	Open	NA	NA	NA	NA
3200BS	7(S)-11(2XL)	Split Cowhide	Standard	NA	Premium-Grade Grain Cowhide	Keystone	Open	NA	NA	NA	NA

# Cowhide and Pigskin Drivers



3200CTH



### Cowhide Insulated Drivers

- Warm Cold Keep® insulation
- Open cuff with elastic back
- Ergonomic keystone thumb



3200PS

### Premium-Grain Cowhide

- Adjustable pull strap on wrist



3100



### Premium Grain Reinforced Drivers

- Reinforced palm patch
- Open cuff with elastic back



3100SW



### Premium Cowhide Drivers for Spot Welding

- Split cowhide back/grain cowhide palm
- Sewn with aramid fiber
- Reinforced palm, thumb, and index finger
- Open cuff with elastic back



3200PP



3200SRF



### Fleece-Lined Split Cowhide Drivers

- Red fleece-lined interior
- Cotton binding
- Open cuff with elastic back



3200S

### Split Cowhide Drivers

- Open cuff with elastic back



3200P

### Standard-Grain Pigskin Drivers

- Open cuff with elastic back

### Economy Cowhide Patched Palm

- Split leather back
- Multi-piece palm
- Open cuff with elastic back

Products	Sizes	Shell	Palm	Grade	Insulation	Insulation Amount	Thumb	Cuff
3200CTH	7(S)-11(2XL)	Grain Cowhide	NA	Standard	Cold Keep®	140 Grams	Keystone	Open
3200PS	7(S)-10(XL)	Grain Cowhide	NA	Premium	NA	NA	Keystone	Open
3100	7(S)-11(2XL)	Grain Cowhide	Reinforced	Premium	NA	NA	Keystone	Open
3100SW	7(S)-11(2XL)	Split Cowhide	Split and Grain Cowhide	Premium	NA	NA	Wing	Open
3200PP	7(S)-10(XL)	Split Cowhide	Grain Cowhide	Economy	NA	NA	Keystone	Open
3200SRF	7(S)-10(XL)	Split Cowhide	NA	Standard	Red Fleece	NA	Keystone	Open
3200S	7(S)-11(2XL)	Split Cowhide	NA	Standard	NA	NA	Keystone	Open
3200P	7(S)-11(2XL)	Grain Pigskin	NA	Standard	NA	NA	Keystone	Open

# High-Visibility Leather



1100GHV



## Premium High-Visibility Leather Palm

- Reflective prismatic knuckle band
- Reinforced wing thumb



3100GHV



## Premium High-Visibility Leather Palm

- Reflective prismatic knuckle band
- High-visibility mesh back of hand



2950HVDC



## Premium Goatskin Insulated Leather Palm

- Silver reflective material and orange contrasting trim
- Warm Cold Keep® insulation
- Waterproof barrier inside
- Dual cuff



2950HV



## High-Visibility Insulated Leather Palm

- 3M™ Scotchlite™ reflective
- Warm Cold Keep® insulation
- Lightweight nylon shell



2950HVKW



## High-Visibility Insulated Leather Palm

- 3M™ Scotchlite™ reflective
- Warm Cold Keep® insulation
- Lightweight nylon shell



2300HVDP



## Economy Split Cowhide Palm

- Safety cuff protects wrists



3200WH



## Premium-Grade Cowhide Drivers

- Warning on back of hand

Products	Sizes	Shell	Palm	Grade	Reflective	Insulation	Insulation Amount	Thumb	Cuff
1100GHV	9(L)-10(XL)	Nylon	Grain Goatskin	Premium	Prismatic	NA	NA	Wing	Safety
3100GHV	8(M)-11(2XL)	Mesh Polyester	Grain Goatskin	Premium	Prismatic	NA	NA	Keystone	Open
2950HVDC	7(S)-11(2XL)	Cotton/Nylon	Grain Goatskin	Premium	Silver Reflective	Cold Keep®	140 Grams	Wing	Safety, Knit Wrist
2950HV	8(M)-11(2XL)	Nylon	Grain Cowhide	Standard	3M™ Scotchlite™ Reflective Material	Cold Keep®	140 Grams	Wing	Safety
2950HVKW	7(S)-11(2XL)	Nylon	Grain Cowhide	Standard	3M™ Scotchlite™ Reflective Material	Cold Keep®	140 Grams	Wing	Knit Wrist
2300HVDP	9(L)	Cotton	Double Split Cowhide	Economy	NA	NA	NA	Wing	Rubberized Safety
3200WH	7(S)-11(2XL)	Grain Cowhide	Grain Cowhide	Standard	NA	NA	NA	Keystone	Open



# Premium Welders



50MTC



100MTG

## Premium Cowhide Fleece-Lined Welding

- Split cowhide back/grain cowhide palm
- Reinforced palm, thumb crotch
- Sewn with aramid fiber
- Four-inch gauntlet cuff

## Premium-Grain Goatskin MIG/TIG

- Sewn with aramid fiber
- Four-inch split leather gauntlet cuff



CR100MTC



CIA200MTG



CR100MTG



## Premium Multi-Hazard Cowhide MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
- Four-inch split leather gauntlet cuff
- Sewn with aramid fiber

## Multi-Hazard Grain Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
- Proprietary oil/water resistant manufacturing process
- Sewn with black DuPont™ Kevlar® fiber
- Soft, flexible TPR impact protection

## Premium Multi-Hazard Goatskin MIG/TIG

- Aralene® (enhanced aramid fiber) cut resistant liner
- Five-inch split leather gauntlet cuff
- Sewn with aramid fiber
- Ergonomic keystone thumb

Products	Sizes	Shell	Liner	Palm	Grade	Insulation	Cut	Abrasion	Puncture	Impact	EN 407 Levels
50MTC	7(S)-11(2XL)	Split Cowhide	NA	Grain Cowhide	Premium	Fleece	Level A2	Level 5	Level 4	NA	X4XXXX
100MTG	8(M)-10(XL)	Grain Goatskin	NA	NA	Premium	NA	NA	NA	NA	NA	NA
CR100MTC	7(S)-10(XL)	Grain Cowhide	Aralene®	NA	Premium	NA	Level A4	Level 5	Level 3	NA	X2XXXX
CIA200MTG	8(M)-11(2XL)	Grain Goatskin	Aralene®	NA	Premium	NA	Level A8	Level 4	Level 4	Level 2	NA
CR100MTG	7(S)-11(2XL)	Grain Goatskin	Aralene®	NA	Premium	NA	Level A5	Level 4	Level 4	NA	X2XXXX

# Leather

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# Cowhide Welders



100MTC



1200



1200-16



### Premium-Grain Cowhide MIG/TIG

- Four-inch split leather gauntlet cuff
- Heat resistant aramid fiber
- Wing thumb design

### Premium Split Leather Welder

- Heat resistant aramid fiber
  - Welting in vulnerable seams
- 1200 available in left-hand only dozens: 1200-LH

### Premium Split Leather Extended Length Welder

- Heat resistant aramid fiber
- Welting in vulnerable seams



1200KB



1200KB available in left-hand only dozens: 1200KB-LH



1200E



1200GE



### Premium Blue Split Leather Welder

- Heat resistant aramid fiber
- Reinforced thumb crotch, wing thumb
- Welting in vulnerable seams

### Economy Split Leather Welder

- Welting in vulnerable seams
- Wing thumb design

### Economy Gray Split Leather Welder

- Welting in vulnerable seams
- Wing thumb design

Products	Sizes	Shell	Grade	Liner	Length	Thumb	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI Conductive Heat
100MTC	7(S)-10(XL)	Grain Cowhide	Premium	NA	NA	Wing	Gauntlet	NA	NA	NA	NA
1200	One Size	Split Cowhide	Premium	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	Level A2	Level 4	Level 5	Level 4
1200-LH	One Size - Left Hand Only	Split Cowhide	Premium	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	Level A2	Level 4	Level 5	Level 4
1200-16	One Size	Split Cowhide	Premium	Thermal-Knit Cotton	16 in.	Wing	Gauntlet	Level A2	Level 4	Level 5	Level 4
1200KB	One Size	Split Cowhide	Premium	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	NA	NA	NA	NA
1200KB-LH	One Size - Left Hand Only	Split Cowhide	Premium	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	NA	NA	NA	NA
1200E	One Size	Shoulder Split Cowhide	Economy	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	NA	NA	NA	NA
1200GE	One Size	Shoulder Split Cowhide	Economy	Thermal-Knit Cotton	13 in.	Wing	Gauntlet	NA	NA	NA	NA

# Cowhide Leather Palm



2000DP



2000



## Top-of-the-Line Premium Double Tanned, Leather Palm

- 1.9 mm side select split leather
- Sewn with aramid fiber
- 9-oz canvas back

## Top-of-the-Line Premium Double Tanned, Double Leather Palm

- Double split cowhide leather palm
- Sewn with aramid fiber
- 1.9 mm side select split leather
- 9-oz canvas back



1900



2190



2190DP



2120

## Premium-Grain Leather Palm

- 7-oz cotton back

## Side Select Split Leather Palm

- 8-oz canvas back
- Double-layered duck cuff

## Premium Split Leather Double Palm

- 8-oz canvas back
- Double-layered duck cuff

## Premium Split Leather Palm

- 8-oz cotton back

Products	Sizes	Shell	Palm	Grade	Thumb	Cuff	ANSI Cut	EN 388 Levels	EN 407 Levels
2000DP	One Size	9 oz Canvas	Double Split Cowhide	Premium	Wing	Rubberized Safety	Level A2	4234	X3XXXX
2000	One Size	9 oz Canvas	Split Cowhide	Premium	Wing	Rubberized Safety	NA	4134	X1XXXX
1900	7(S)-10(XL)	7 oz Canvas	Grain Cowhide	Premium	Wing	Rubberized Safety	NA	NA	NA
2190	7(S)-11(2XL)	8 oz Canvas	Split Cowhide	Premium	Wing	Washable Duck Safety	NA	NA	NA
2190DP	9(L)	8 oz Canvas	Double Split Cowhide	Premium	Wing	Washable Duck Safety	NA	NA	NA
2120	9(L)-10(XL)	8 oz Canvas	Split Cowhide	Premium	Wing	Rubberized Safety	NA	NA	NA

# Leather



# Leather Palm



CR2100



2100



2100GC



## Premium Split Cowhide Leather Palm

- Enhanced Aralene® (enhanced aramid fiber) liner
- Sewn with aramid fiber
- 9-oz canvas back
- Washable double-layered duck cuff

## Premium Split Palm

- 1.8 mm cowhide leather
- Sewn with aramid fiber
- 9-oz canvas back
- Washable double-layered duck cuff

## Premium Split Leather Palm

- 9-oz canvas back
- Sewn with aramid fiber
- Washable double-layered duck cuff



2250



2250DP



2250FC

## Leather Split Palm

- 8-oz canvas back
- Washable double-layered duck cuff

## Double Split Leather Palm

- 8-oz canvas back
- Washable double-layered duck cuff

## Full Split Leather Hand

- Full leather hand
- Washable double-layered duck cuff

Products	Sizes	Shell	Palm	Liner	Grade	Thumb	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 407 Levels
CR2100	8(M)-10(XL)	9 oz Canvas	Split Cowhide	Aralene®	Premium	Wing	Washable Double Layer Duck Safety	Level A4	Level 5	Level 5	X2XXXX
2100	7(S)-11(2XL)	9 oz Canvas	Split Cowhide	NA	Premium	Wing	Washable Double Layer Duck Safety	NA	NA	NA	NA
2100GC	9(L)	9-oz Canvas	Split Cowhide	NA	Premium	Wing	Washable Double Layer Duck Gauntlet	NA	NA	NA	NA
2250	7(S)-10(XL)	8 oz Canvas	Split Cowhide	NA	Standard	Wing	Washable Double Layer Duck Safety	NA	NA	NA	NA
2250DP	9(L)-10(XL)	8 oz Canvas	Double Split Cowhide	NA	Standard	Wing	Washable Double Layer Duck Safety	NA	NA	NA	NA
2250FC	9(L), 11(2XL)	Split Cowhide	Split Cowhide	NA	Standard	Wing	Washable Double Layer Duck Safety	NA	NA	NA	NA

# Leather Palm



2300

Also available hang-tagged: 2300-LT

## Economy Split Leather Palm

- 7-oz cotton back



2300GC

## Economy Lined Split Leather Palm

- 4.5-inch gauntlet cuff
- Heavy inner lining



2300DP



## Economy Double Split Leather Palm

- 7-oz cotton back
- Wing thumb design



2300KW

## Economy Split Leather Palm

- 7-oz canvas back
- Clute cut style



2350PP

## Economy Split Leather Palm

- 7-oz canvas back
- Multi-piece split leather palm

Products	Sizes	Shell	Palm	Grade	Thumb	Cuff
2300	7(S)-11(2XL)	7 oz Cotton	Split Cowhide	Economy	Wing	Rubberized Safety
2300-LT	9(L)	7 oz Cotton	Split Cowhide	Economy	Wing	Rubberized Safety
2300GC	7(S), 9(L)-11(2XL)	7 oz Cotton	Split Cowhide	Economy	Wing	Rubberized Gauntlet
2300DP	7(S), 9(L)-10(XL)	7 oz Cotton	Double Split Cowhide	Economy	Wing	Rubberized Safety
2300KW	7(S), 9(L)	7 oz Canvas	Split Cowhide	Economy	Wing	Knit Wrist
2350PP	One Size	7 oz Cotton	Split Cowhide	Economy	Wing	Starched Safety





**Cotton, String Knits**



# Terry Cloth



CR1400



### Heavyweight Loop-Out Multi-Hazard

- Aralene® (enhanced aramid fiber) loop-out shell
- Ambidextrous



TG1350



### Gray Heavyweight

- Loop-out terry cloth
- Protects against intermittent heat contact



T1350



### Ambidextrous Heavyweight

- Loop-out terry cloth
- Protects against intermittent heat contact



T1250D2



### Dotted Terry Cloth

- PVC dotted on both sides
- Loop-in terry cloth



T800HC



### Non-Slip PVC Pattern

- Heavyweight brushed acrylic
- Honeycomb pattern on both sides



S687



### Herringbone PVC Patterned

- 16 oz brushed acrylic loop shell
- Generous sizing with long knit wrist

Products	Sizes	Shell	Gauge	Weight	Pattern	Cuff	Ambidextrous	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI Conductive Heat
CR1400	One Size	Aralene® Loop-Out Terry Cloth	7-Gauge	NA	NA	Knit Wrist	Yes	Level A4	Level 3	Level 2	Level 2
TG1350	7(S), 9(L)	Terry Cloth	NA	1350 Grams	NA	Knit Wrist	Yes	NA	NA	NA	NA
T1350	7(S), 9(L)	Terry Cloth	NA	1350 Grams	NA	Knit Wrist	Yes	NA	NA	NA	NA
T1250D2	8(M)-9(L)	Terry Cloth	7-Gauge	1200 Grams	PVC Dots	Knit Wrist	NA	NA	NA	NA	NA
T800HC	8(M)-9(L)	Brushed Acrylic Terry Cloth	7-Gauge	NA	PVC Honeycomb	Knit Wrist	Yes	NA	NA	NA	NA
S687	8(M)-10(XL)	Brushed Acrylic Terry Cloth	7-Gauge	NA	PVC Herringbone	Knit Wrist	NA	NA	NA	NA	NA

# Cotton Hot Mill and Jersey



4195NB2



C24GC



C30BT



C26WBT



C18BT



C70BJ



C80BJC



C80RJ



C90BJ



C10BJINT



C10BJR

Also available hang-tagged:  
C10BJR-LT

Product	Sizes	Shell	Coating	Finish	Liner	Pattern	Weight	Thumb	Cuff	EN 388 Levels	EN 407 Levels
4195NB2	7(S), 9(L)	Two-Ply Cotton	Nitrile Blocks	Brick	NA	Brick	NA	Wing	Open Knit Wrist	4X4XX	X2XXXX
C24GC	One Size	Cotton/Polyester	NA	Nap Out	NA	Clute Cut	24 oz	Straight	PE Gauntlet	NA	NA
C30BT	One Size	Three-Ply Cotton	NA	Nap Out	NA	Clute Cut	30 oz	Wing	Band Top	NA	NA
C26WBT	One Size	Two-Ply Cotton	NA	Nap Out	NA	Clute Cut	26 oz	Wing	Band Top	NA	NA
C18BT	One Size	Hot Mill Cotton/Polyester	NA	Nap Out	NA	Clute Cut	18 oz	Straight	Band Top	NA	NA
C70BJ	Men's, Women's	Cotton/Polyester	NA	NA	NA	Clute Cut	7 oz	Straight	Knit Wrist	NA	NA
C80BJC	One Size	Cotton	NA	NA	NA	Clute Cut	8 oz	Straight	Knit Wrist	NA	NA
C80RJ	Men's, Women's	Cotton/Polyester	NA	NA	NA	NA	8 oz	Wing	Knit Wrist	NA	NA
C90BJ	Men's, Women's, Jumbo	Cotton/Polyester	NA	NA	NA	Clute Cut	9 oz	Straight	Knit Wrist	NA	NA
C10BJINT	8(M)-10(XL)	Jersey	NA	NA	NA	Clute Cut	10 oz	Straight	Knit Wrist	NA	NA
C10BJR	One Size	Polyester/Cotton	NA	NA	Fleece	Gunn Cut	10 oz	Straight	Open	NA	NA
C10BJR-LT	One Size	Polyester/Cotton	NA	NA	Fleece	Gunn Cut	10 oz	Straight	Open	NA	NA

## Cotton and Canvas

# Cotton and Canvas Gloves



Product	Sizes	Shell	Dotted	Weight	Pattern	Thumb	Cuff	ANSI Cut	ANSI Abrasion	ANSI Puncture	ANSI/ISEA Impact
C19GCPB	One Size	Polyester	NA	18-Ounce	NA	Wing	Knit Wrist	Level A2	Level 3	Level 3	Level 1
C19OCPB	One Size	Polyester	NA	18-Ounce	NA	Wing	Knit Wrist	Level A2	Level 3	Level 3	Level 1
C18GRCPB	One Size	Cotton/Polyester	NA	18 oz	Clute Cut	Straight	Knit Wrist	Level A2	Level 3	Level 2	Level 2
C18OCPB	One Size	Cotton/Polyester	NA	18 oz	Clute Cut	Wing	Knit Wrist	Level A2	Level 3	Level 2	Level 1
SG9954	8(M)-11(2XL)	Spandex	NA	18 oz	NA	Wing	Neoprene	Level A2	Level 3	Level 2	Level 1
C18GRC	One Size	Cotton	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C18OC	7(S), 9(L)-10(XL)	Cotton	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C18PCR	One Size	Cotton/Polyester	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C120	One Size	Cotton/Polyester Canvas	NA	12 oz	Clute Cut	Wing	Knit Wrist	NA	NA	NA	NA
C120D1	One Size	Cotton Canvas	PVC	12 oz	Clute Cut	Wing	Knit Wrist	NA	NA	NA	NA
C80D1	One Size	Cotton/Polyester Canvas	PVC	8 oz	Clute Cut	Wing	Knit Wrist	NA	NA	NA	NA
C110	One Size	Cotton/Polyester Canvas	NA	10 oz	Clute Cut	Wing	Knit Wrist	NA	NA	NA	NA
C80	Men's, Women's	Cotton/Polyester Canvas	NA	8 oz	Clute Cut	Wing	Knit Wrist	NA	NA	NA	NA
C16Y	One Size	Two-Ply Cotton Chore	NA	14.5 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C18C	One Size	Cotton	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C18G	Men's, Jumbo	Cotton Chore	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA
C18DP	One Size	Cotton/Polyester	NA	18 oz	Clute Cut	Straight	Knit Wrist	NA	NA	NA	NA

# Cotton and Canvas



# Glove Liners, Nylon, Lisle, and String Knits



Product	Sizes	Shell	Shell Color	Gauge	Weight	Length	Cuff	Ambidextrous
NB960	7(S)-10(XL)	Nylon	Black	7-Gauge	Heavyweight	Wrist	Knit Wrist	Yes
L100PC	Men's, Women's	Polyester and Cotton	Bleached White	20-Gauge	Lightweight	Wrist	Unhemmed	Yes
S13T	One Size	Hollow Core Thermal	Navy Blue	13-Gauge	Medium	Wrist	Knit Wrist	Yes
N900	6(XS)-11(2XL)	Low Lint Nylon	White	13-Gauge	Medium	Wrist	Knit Wrist	Yes
S13WT	One Size	Hollow Core Thermal	White	13-Gauge	Medium	Wrist	Knit Wrist	Yes
N960	7(S)-9(L)	Nylon	White	7-Gauge	Heavyweight	Wrist	Knit Wrist	Yes
S98G	Men's, Women's	Cotton/Polyester	Gray	7-Gauge	1000 Grams	Wrist	Knit Wrist	Yes
L114	One Size	Lisle Cotton	Bleached White	20-Gauge	Lightweight	14 in.	Unhemmed	Yes
L100	Men's, Women's	Lisle Cotton	Bleached White	20-Gauge	Lightweight	Wrist	Unhemmed	Yes
S92K	7(S), 9(L)	Cotton/Polyester	Gray and Black	7-Gauge	1000 Grams	Wrist	Knit Wrist	Yes
S90BW	Men's, Women's	Cotton/Polyester	Bleached White	7-Gauge	900 Grams	Wrist	Knit Wrist	Yes
S120C	One Size	Cotton	Natural	7-Gauge	1200 Grams	11.5 in.	Knit Wrist	Yes

# String Knits



Product	Sizes	Shell	Shell Color	Gauge	Weight	Dotted	Pattern	Cuff	Ambidextrous
IP3DB	7(S), 9(L)	Acrylic	Black	10-Gauge	NA	Silicone	NA	Knit Wrist	NA
S13RB	7(S)-10(XL)	Cotton, Polyester, and Spandex	Blue and White	13-Gauge	NA	No	Striped	Knit Wrist	Yes
S13	Men's, Women's	Cotton/Polyester	Natural	13-Gauge	430 Grams	No	NA	Knit Wrist	Yes
S52NFD1	One Size	Cotton/Polyester	Natural	7-Gauge	520 Grams	One Side PVC	NA	Knit Wrist	NA
S51	One Size	Cotton/Polyester	Gray and Black	7-Gauge	500 Grams	No	Striped	Knit Wrist	Yes
S55D1	Men's, Women's	Cotton/Polyester	Natural	7-Gauge	550 Grams	One Side PVC	NA	Knit Wrist	NA
S55	Men's, Women's	Cotton/Polyester	Natural	7-Gauge	550 Grams	No	NA	Knit Wrist	Yes
S55D2	Men's, Women's	Cotton/Polyester	Natural	7-Gauge	550 Grams	Two Sides PVC	NA	Knit Wrist	Yes
S55G	6(XS), Women's, Men's	Cotton/Polyester	Gray	7-Gauge	550 Grams	No	NA	Knit Wrist	Yes
S400	Men's, Women's	Cotton/Polyester	Natural	10-Gauge	400 Grams	No	NA	Knit Wrist	Yes
S60	7(S)-9(L)	Cotton/Polyester	Natural	7-Gauge	600 Grams	No	NA	Knit Wrist	Yes
S60SKD	One Size	Polyester/Cotton	Black	7-Gauge	600 Grams	One Side PVC	Skeleton	Knit Wrist	NA
S65BW	Men's, Women's	Cotton/Polyester	Bleached White	7-Gauge	650 Grams	No	NA	Knit Wrist	Yes
S65D2	Men's, Women's	Cotton/Polyester	Gray	7-Gauge	650 Grams	Two Sides PVC	NA	Knit Wrist	Yes
S65D2BW	Men's, Women's	Cotton/Polyester	Bleached White	7-Gauge	650 Grams	Two Sides PVC	NA	Knit Wrist	Yes
S66BB	One Size	Cotton/Polyester	Natural	7-Gauge	650 Grams	Two Sides PVC	Brick	Knit Wrist	Yes

## Cotton and Canvas



# VEND-PACK

An easy-loading packaging style for vending machines, now available for all glove styles from Global Glove

For more information on vend-packed items or to order gloves packaged this way, please contact your sales representative.



## Hand and Arm Protection

BluegrassJanitorial.com | roland@bluegrass-ky.com | 502-382-8320





# Utility Glove Clips



ZB1



Z2

## Utility Clip with Belt Attachment

- Easy breakaway feature
- Nonconductive
- Sold in packs of ten
- Available in yellow/green and orange

## Dual-End Utility Clip

- Nonconductive
- Easy breakaway feature
- Sold in packs of ten
- Available in yellow/green and orange



ZB5



Z10



Z6

## Multi-Use Utility Clip

- Dielectric/nonconductive
- Easy breakaway feature
- Wall mountable
- Sold in packs of ten

## Dual Large/Large Multi-Use Utility Clip

- Dielectric/nonconductive
- Easy breakaway feature
- Sold in packs of ten
- Available in yellow/green, orange, and black

## Dual Large/Small Multi-Use Utility Clip

- Dielectric/nonconductive
- Easy breakaway feature
- Sold in packs of ten
- Available in yellow/green, orange, and black

Products	Sizes	Material	Color	Belt Clip	Dual Ended	Closure	Dielectric	Nonconductive	Pack Quantity
ZB1	One Size	Nonconductive Material	High-Visibility Orange	Yes	No	Pinch Clip	Yes	Yes	10 ea
ZB2	One Size	Nonconductive Material	High-Visibility Yellow/Green	Yes	No	Pinch Clip	Yes	Yes	10 ea
Z1	One Size	Nonconductive Material	High-Visibility Orange	No	Yes	Dual-Ended	Yes	Yes	10 ea
Z2	One Size	Nonconductive Material	High-Visibility Yellow/Green	No	Yes	Dual-Ended	Yes	Yes	10 ea
ZB3	One Size	Nonconductive Material	High-Visibility Orange	Yes	No	Pinch Clip	Yes	Yes	10 ea
ZB4	One Size	Nonconductive Material	High-Visibility Yellow/Green	Yes	No	Pinch Clip	Yes	Yes	10 ea
ZB5	One Size	Nonconductive Material	Black	Yes	No	Pinch Clip	Yes	Yes	10 ea
Z9	One Size	Nonconductive Material	High-Visibility Orange	No	Yes	Pinch Clip	Yes	Yes	10 ea
Z10	One Size	Nonconductive Material	High-Visibility Yellow/Green	No	Yes	Pinch Clip	Yes	Yes	10 ea
Z11	One Size	Nonconductive Material	Black	No	Yes	Pinch Clip	Yes	Yes	10 ea
Z6	One Size	Nonconductive Material	High-Visibility Orange	No	Yes	Pinch Clip	Yes	Yes	10 ea
Z7	One Size	Nonconductive Material	High-Visibility Yellow/Green	No	Yes	Pinch Clip	Yes	Yes	10 ea
Z8	One Size	Nonconductive Material	Black	No	Yes	Pinch Clip	Yes	Yes	10 ea

# Hand and Arm Protection





# Sleeves





# TuffKut® Cut Resistant Sleeves

TuffKut® fiber sleeves feature a revolutionary duracore spinning process and silicone reinforced fiber with exceptionally high cut resistance and impressive flexibility. Component materials meet FDA regulations for food contact.



TKHV14SL **ANSI CUT A6**



TAK14SLT **ANSI CUT A6**



TAK16SL **ANSI CUT A6**



TAK18SLT **ANSI CUT A6**



TKHV18SLT **ANSI CUT A6**



TAK18ADJSL **ANSI CUT A6**



TKHV19W **ANSI CUT A4**



TAK24SLT **ANSI CUT A6**



TAK24SLGT **ANSI CUT A6**

\*Gusseted forearm provides a wide range of motion.

Product	Material	Gauge	Length	Adjustable	Thumb Slot	ANSI Cut	EN 407 Levels
TKHV14SL	Heavyweight TuffKut®	10-Gauge	14 in.	NA	No	Level A6	X1XXXX
TAK14SLT	Heavyweight TuffKut®	10-Gauge	14 in.	NA	Yes	Level A6	X1XXXX
TAK16SL	Heavyweight TuffKut®	10-Gauge	16 in.	NA	No	Level A6	X1XXXX
TKHV18SLT	Heavyweight TuffKut®	10-Gauge	18 in.	NA	Yes	Level A6	X1XXXX
TAK18SLT	Heavyweight TuffKut®	10-Gauge	18 in.	NA	Yes	Level A6	X1XXXX
TAK18ADJSL	Heavyweight TuffKut®	10-Gauge	18 in.	Yes	No	Level A6	X1XXXX
TKHV19W	Heavyweight TuffKut®	NA	19 in.	Yes	No	Level A4	X1XXXX
TAK24SLT	Heavyweight TuffKut®	10-Gauge	24 in.	NA	Yes	Level A6	X1XXXX
TAK24SLGT	Heavyweight TuffKut®	10-Gauge	24 in.	NA	Yes	Level A6	X1XXXX

## Sleeves

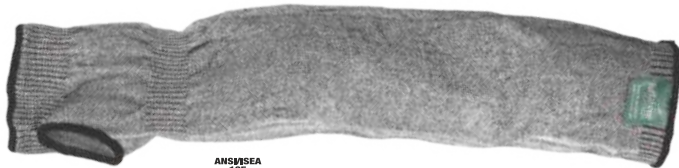


# Tuffalene® Platinum Cut Resistant Sleeves

Our innovative Tuffalene® Platinum UHMWPE material is free from glass fibers or metal enhancements to achieve this level of cut protection.



S314SLT



S318SLT



S318SL



S324SLT

# Tuffalene® Cut Resistant Sleeves

All Tuffalene® UHMWPE sleeves comply with FDA regulations for food contact and feature AlphaSan® antimicrobial protection to help prevent and reduce bacterial growth.



CR336-S10



CR336G-S21C

Product	Material	Gauge	Length	Thumb Slot	Antimicrobial Protection	ANSI Cut	ANSI Abrasion	ANSI Puncture	EN 388 Levels
S314SLT	Tuffalene® Platinum UHMWPE	13-Gauge	14 in.	Yes	NA	Level A4	Level 6	Level 3	XXXXD
S318SLT	Tuffalene® Platinum UHMWPE	13-Gauge	18 in.	Yes	NA	Level A4	Level 6	Level 3	XXXXD
S318SL	Tuffalene® Platinum UHMWPE	13-Gauge	18 in.	No	NA	Level A4	Level 6	Level 3	XXXXD
S324SLT	Tuffalene® Platinum UHMWPE	13-Gauge	24 in.	Yes	NA	Level A4	Level 6	Level 3	XXXXD
CR336-S10	Tuffalene® UHMWPE	10-Gauge	10 in.	NA	AlphaSan®	Level A6	Level 3	Level 3	NA
CR336G-S21C	Tuffalene® UHMWPE	10-Gauge	21 in.	NA	AlphaSan®	Level A6	Level 3	Level 3	NA

# Sleeves

# Aramid Cut Resistant Sleeves

These sleeves are made with DuPont™ Kevlar® fiber.



# Terry Cloth and Denim Sleeves



S21TC



A18D



Product	Material	Length	Thumb Slot	Flared Forearm	ANSI Cut	ANSI Conductive Heat
K10SL	Aramid	10 in.	No	No	Level A3	Level 3
K10SLT	Aramid	10 in.	Yes	No	Level A3	Level 3
K14SL	Aramid	14 in.	No	No	Level A3	Level 3
K14SLT	Aramid	14 in.	Yes	No	Level A3	Level 3
K16SL	Aramid	16 in.	No	No	Level A3	Level 3
K18FSLT	Aramid	18 in.	Yes	Yes	Level A3	Level 3
K18SL	Aramid	18 in.	No	No	Level A3	Level 3
K18SLT	Aramid	18 in.	Yes	No	Level A3	Level 3
K24SLT	Aramid	24 in.	Yes	No	Level A3	Level 3
S21TC	Terry Cloth	21 in.	NA	NA	NA	NA
A18D	Denim	18 in.	NA	NA	NA	NA

# Sleeves

DuPont™ and Kevlar® are trademarks or registered trademarks of E.I. du Pont de Nemours and Company.





# Head Protection



# Hard Hat Guide

## OSHA REQUIREMENTS

OSHA states: "Employees working in areas where there is a possible danger of head injury from impact, falling or flying objects, or from electrical shock and burns, shall be protected by protective helmets." If these hazards are present, employers must provide employees with head protection that meets ANSI standards.

Climbing style protective helmets are required if work is being performed at 30 feet or higher.

## Features

### SHELL

Hard hats consist of a tough shell made of either HPPE or an ABS material.

#### • HPPE: HIGH PERFORMANCE POLYETHYLENE

High-density fiber with large molecular mass and high-impact strength allows HPPE to transfer loads efficiently. It is highly resistant to strong acids, bases, and organic solvents.

#### • ABS: ACRYLONITRILE BUTADIENE STYRENE

ABS offers strong impact resistance and shock absorbency. ABS is also heat-resistant, scratch-resistant, and resists strong acids, bases, and organic solvents.

### STYLES

Bullhead Safety™ offers several styles to ensure proper protection for every job.

### SUSPENSIONS

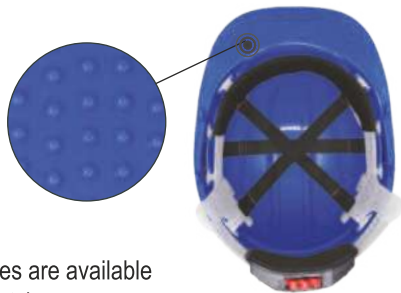
Raises the hard hat 1" to 1-¼" to create space above the head of the user. This space allows room to absorb impact before it reaches the head.



SIX-POINT RATCHET



SIX-POINT SLIDE LOCK



### GRIPSTER™ DOTS

Provides grip for quick and easy on and off.

### ACCESSORIES

A wide variety of accessories are available for several of our hard hat styles.



ANSI/ISEA Z89.1-2014 is the standard that covers hard hats. If a hard hat meets this ANSI standard, it is also compliant with OSHA.

### TWO TYPES

- TYPE I: Designed to shield workers from objects and blows that come from above.
- TYPE II: Designed to protect against lateral blows and impacts, plus impacts to the top of the head.

### THREE CLASSES (summarizes electrical hazard protection)

- CLASS G: General. Offers protection up to 2,200 volts.
- CLASS E: Electrical. Offers protection up to 20,000 volts.
- CLASS C: Conductive. Not designed to provide protection against electrical conductors.



### CLIMBING STYLE

- ANSI/ISEA Z89.1-2014 compliant
- Type 1, Class C
- ABS material
- Six-point ratchet suspension
- Four-point chin strap



### CAP STYLE

- ANSI/ISEA Z89.1-2014 compliant
- Vented or unvented available
- Vented: Type 1, Class C
- Unvented: Type 1, Class C
- HPPE or ABS material\*
- Gripster™ dots

\*HH-C2-YG, HH-C2-C, and HH-C3-C are ABS material



### FULL BRIM

- ANSI/ISEA Z89.1-2014 compliant
- Type 1, Class E
- HPPE or ABS material\*
- Six-point ratchet suspension
- Gripster™ dots

\*HH-F1-YG and HH-F1-C are ABS material



### BUMP CAP

- Non-compliant
- Lightweight polyethylene
- Ventilation holes
- Four-point slide lock suspension
- Two-point chin strap



### BASEBALL BUMP CAP

- Non-compliant
- ABS material inner shell
- Mesh panel ventilation
- Adjustable hook-and-loop strap

# Climbing Helmets and Full Brim Hard Hats



## HH-CH1-CB

Matte Black  
Graphite

## HH-CH1-YG

High-Visibility  
Yellow/Green

## HH-CH1-W

White

## HH-CH1-Y

Yellow



### HH-CH1 - Climbing Style Protective Helmet



- Ultra-lightweight, nonconductive ABS shell
- Adjustable 4-point chin strap
- Accessory slots
- Pre-assembled, pivoting 6-point suspension with adjustable ratchet and brow pad
- Fits hat sizes 6.5 to 8
- Compliance: ANSI/ISEA Z89.1-2014, Type 1, Class C
- Available in white, matte black graphite, and high-visibility yellow/green

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-CH1-CB	ABS	Matte Black Graphite	Six-Point Ratchet	No	Type 1, Class C
HH-CH1-YG	ABS	High-Visibility Yellow/Green	Six-Point Ratchet	No	Type 1, Class C
HH-CH1-W	ABS	White	Six-Point Ratchet	No	Type 1, Class C
HH-CH1-Y	ABS	Yellow	Six-Point Ratchet	No	Type 1, Class C

## HH-F1-C

Matte Black  
Graphite

## HH-F1-W

White

## HH-F1-Y

Yellow

## HH-F1-YG

High-Visibility  
Yellow/Green



## HH-F1-B

Blue



### HH-F1 - Unvented Full Brim Hard Hat



- Lightweight, low profile, and reversible
- Proprietary Gripster™ dots under brim
- Pre-assembled, pivoting 6-point suspension with brow pad, and an adjustable, padded ratchet
- Fits 2-point and 4-point chin straps
- Compliance: ANSI/ISEA Z89.1-2014, Type 1, Class E
- Available in yellow, white, matte black graphite, blue, and high-visibility yellow/green

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-F1-B	HPPE	Blue	Six-Point Ratchet	No	Type 1, Class E
HH-F1-C	ABS	Matte Black Graphite	Six-Point Ratchet	No	Type 1, Class E
HH-F1-W	HPPE	White	Six-Point Ratchet	No	Type 1, Class E
HH-F1-Y	HPPE	Yellow	Six-Point Ratchet	No	Type 1, Class E
HH-F1-YG	ABS	High-Visibility Yellow/Green	Six-Point Ratchet	No	Type 1, Class E

# Head Protection

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# Cap Style Hard Hats



## HH-C1 - Unvented Cap Style with Slide Lock Suspension

- Lightweight, low profile, and reversible
- Proprietary Gripster™ dots under brim
- Accessory slots
- Fits 2-point and 4-point chin straps
- Fits hat sizes 6.5 to 8
- Compliance: ANSI/ISEA Z89.1-2014, Type 1, Class C
- Available in white, yellow, and blue

## HH-C3 - Vented Cap Style with Ratchet Suspension

- Lightweight, low profile, and reversible
- Proprietary Gripster™ dots under brim
- Accessory slots
- Fits 2-point and 4-point chin straps
- Fits hat sizes 6.5 to 8
- Compliance: ANSI/ISEA Z89.1-2014, Type 1, Class C
- Available in yellow, white, shiny black graphite, and blue

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-C1-W	HPPE	White	Six-Point Slide Lock	No	Type 1, Class C
HH-C1-Y	HPPE	Yellow	Six-Point Slide Lock	No	Type 1, Class C
HH-C1-B	HPPE	Blue	Six-Point Slide Lock	No	Type 1, Class C

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-C3-Y	HPPE	Yellow	Six-Point Ratchet	Yes	Type 1, Class C
HH-C3-W	HPPE	White	Six-Point Ratchet	Yes	Type 1, Class C
HH-C3-C	ABS	Shiny Black Graphite	Six-Point Ratchet	Yes	Type 1, Class C
HH-C3-B	HPPE	Blue	Six-Point Ratchet	Yes	Type 1, Class C



**HH-C2-G**  
Green



**HH-C2-Y**  
Yellow

**HH-C2-YG**  
High-Visibility Yellow/Green

**HH-C2-B**  
Blue

**HH-C2-W**  
White



**HH-C2-C**  
Matte White Graphite

**HH-C2-K**  
Black

**HH-C2-O**  
Orange

**HH-C2-R**  
Red

## HH-C2 - Unvented Cap Style with Ratchet Suspension

- Lightweight, low profile, and reversible
- Proprietary Gripster™ dots under brim
- Accessory slots
- Fits 2-point and 4-point chin straps
- Fits hat sizes 6.5 to 8
- Compliance: ANSI/ISEA Z89.1-2014, Type 1, Class C
- Available in white, yellow, blue, green, black, orange, matte white graphite, high-visibility yellow/green, and red

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-C2-G	HPPE	Green	Six-Point Ratchet	No	Type 1, Class C
HH-C2-Y	HPPE	Yellow	Six-Point Ratchet	No	Type 1, Class C
HH-C2-YG	ABS	High-Visibility Yellow/Green	Six-Point Ratchet	No	Type 1, Class C
HH-C2-B	HPPE	Blue	Six-Point Ratchet	No	Type 1, Class C
HH-C2-W	HPPE	White	Six-Point Ratchet	No	Type 1, Class C
HH-C2-C	ABS	Matte White Graphite	Six-Point Ratchet	No	Type 1, Class C
HH-C2-K	HPPE	Black	Six-Point Ratchet	No	Type 1, Class C
HH-C2-O	HPPE	Orange	Six-Point Ratchet	No	Type 1, Class C
HH-C2-R	HPPE	Red	Six-Point Ratchet	No	Type 1, Class C



# Bump Cap Style Hard Hats



**HH-BC1-W**

White



**HH-BC1-B**

Blue



**HH-BC1-Y**

Yellow

## HH-BC1 - Vented Bump Cap With Four-Point Slide Lock Suspension



- Lightweight polyethylene shell
- Pre-assembled slide lock suspension with two-point chin strap
- Ventilation holes
- Replaceable sweatband
- Fits hat sizes 6.5 to 8
- Available in white, yellow, and blue

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-BC1-B	Polyethylene	Blue	Four-Point Slide Lock	Yes	Not Rated
HH-BC1-W	Polyethylene	White	Four-Point Slide Lock	Yes	Not Rated
HH-BC1-Y	Polyethylene	Yellow	Four-Point Slide Lock	Yes	Not Rated



**HH-H1-B**

Navy Blue



**HH-H1-Y**

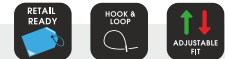
High-Visibility Yellow/Green With Black



**HH-H1-K**

Black

## HH-H1 - Baseball Style Bump Cap



- Soft inner foam cushion
- Removable, vented inner shell
- Washable outer shell
- Designed for applications where ANSI-rated hard hats are not required
- Available in navy blue, black, and high-visibility yellow/green with black

Products	Material	Color	Suspension	Vented	ANSI Z89.1-2014
HH-H1-B	ABS Material	Navy Blue	Hook-and-Loop Strap	Yes	Not Rated
HH-H1-K	ABS Material	Black	Hook-and-Loop Strap	Yes	Not Rated
HH-H1-Y	ABS Material	High-Visibility Yellow/Green With Black	Hook-and-Loop Strap	Yes	Not Rated

# Head Protection

# Hard Hat Accessories



## HH-V - Protective Face Shields

- Meets ANSI Z87.1-2020 standards



## HH-PB - Plastic Bracket Accessories

- Accommodates a variety of face shields
- Pivoting action
- Meets ANSI Z87.1-2020 standards



## Browguard With Ratchet Adjustment

- Accommodates a variety of face shields
- Pivoting action
- Meets ANSI Z87.1-2020 standards



HH-BG1

## HH-A - Replacement Parts and Chin Straps



## HH-AB - Aluminum Bracket Accessories

- Accommodates a variety of face shields
- Pivoting action
- Meets ANSI Z87.1-2020 standards



## Rechargeable LED Light Band

- 3M™ Scotchlite™ reflective
- 13 bright white LED lights
- Three patterns: Solid, steady blink, burst blink



Products	Material	Color	Style	Fits Hard Hat Style:	Adjustable	Thickness	Meets ANSI Z87.1-2020 Standards
HH-V1	Polycarbonate	Clear	Face Shield	Cap Style and Full Brim	NA	1 mm	Yes
HH-V2	Aluminized Polycarbonate	Clear	Face Shield	Cap Style and Full Brim	NA	1 mm	Yes
HH-V3	Wire Mesh	Black	Mesh Face Shield	Cap Style and Full Brim	NA	NA	Yes
HH-V4	Cylinder Polycarbonate	Clear	Face Shield	Cap Style and Full Brim	NA	2 mm	Yes
HH-V5	Toric Polycarbonate	Clear	Face Shield	Cap Style and Full Brim	NA	2 mm	Yes
HH-V6	PETG	Clear	Face Shield	Cap Style and Full Brim	NA	0.04 in	Yes
HH-V71AF	Polycarbonate	Clear Anti-Fog	Visor	Climbing Helmet	NA	2 mm	Yes
HH-V73AF	Polycarbonate	Smoke Anti-Fog	Visor	Climbing Helmet	NA	2 mm	Yes
HH-PB1	Durable Nylon	Black	Bracket Accessory	Cap Style	NA	NA	Yes
HH-PB2	Durable Nylon	Black	Bracket Accessory	Cap Style and Full Brim	NA	NA	Yes
HH-PB3	Dielectric Plastic	Black	Bracket Accessory	Climbing Helmet	NA	NA	Yes
HH-AB1	Aluminum	Silver	Bracket Accessory for Hard Hats	Cap Style	NA	NA	Yes
HH-AB2	Aluminum	Silver	Bracket Accessory for Hard Hats	Cap Style and Full Brim	NA	NA	Yes
HH-LED1	NA	Silver with White Lights	LED Light Band	Cap Style and Full Brim	Yes	NA	NA
BH-LED1	Water-Resistant	Black	Clip On LED Light	All Styles	Yes	NA	NA
HH-BG1	Durable Nylon	Black	Browguard with Adjustment	NA	Yes	NA	Yes
HH-A1	NA	Black and White	Ratchet Suspension Replacement	Cap Style and Full Brim	Yes	NA	NA
HH-A2	NA	Black	Sweatband Replacement	Cap Style and Full Brim	NA	NA	NA
HH-A3	Self-Wicking Polyester	Blue and Black	Premium Cooling Sweatband	Climbing Helmet, Full Brim, Cap Style, and Bump Cap	NA	NA	NA
HH-A4	NA	Black	Two-Point Chin Strap	Cap Style, Bump Cap, and Full Brim	Yes	NA	NA
HH-A5	NA	Black	Four-Point Chin Strap	Cap Style and Full Brim	Yes	NA	NA
HH-A6	NA	Black	Chin Strap Replacement	Climbing Helmets	Yes	NA	NA
HH-A7	Microfiber/Velvet/Foam	Black	Replacement Suspension Padding	Climbing Helmets	NA	NA	NA
HH-A8	Cotton Terry Cloth	Blue	Sweatband Replacement	Climbing Helmet, Full Brim, Cap Style, and Bump Cap	NA	NA	NA

# Winter Liners



WL920FR



## Inherently FR Flame Resistant Shoulder-Length

- Meets ASTM F1506 NFPA 70E
- 3M™ FR Thinsulate™
- Modacrylic/cotton red fleece lining
- FR modacrylic/cotton shell

Arc Rating (EBT) = 31 Cal/cm<sup>2</sup>  
Heat Attenuation Factor (HAF) = 91%  
NFPA 70E Arc-Flash PPE Category: 3



WL900FR



## Inherently FR Flame Resistant Regular-Length

- Meets ASTM F1506 NFPA 70E
- 3M™ FR Thinsulate™
- Modacrylic/cotton red fleece lining
- FR modacrylic/cotton shell

Arc Rating (EBT) = 31 Cal/cm<sup>2</sup>  
Heat Attenuation Factor (HAF) = 91%  
NFPA 70E Arc-Flash PPE Category: 3



WL770FR



## FR-Treated Shoulder-Length

- FR modacrylic/cotton outer shell
- Foam inner layer
- FR-Treated Red Fleece Lining
- Warming pockets over ears



WL520



## Sherpa-Lined Shoulder-Length

- Quilted polyester tricot shell
- Foam insulation inner layer
- Warming pockets over ears



WL420



## Economy Shoulder-Length

- Two-layer polyester shell
- Soft, red fleece lining
- Hook-and-loop chin strap



WL500



## Sherpa-Lined Regular-Length

- Quilted polyester tricot shell
- Foam insulation inner layer
- Warming pockets over ears



WL400



## Economy Regular-Length

- Two-layer polyester shell
- Soft, red fleece lining
- Hook-and-loop chin strap

# Head Protection



# Balaclavas



WL320SE

### Self-Extinguishing, Multifunctional, Hinged, Shoulder-Length Thermal Balaclava

- Soft fleece shell
- Breathable fleece/mesh mouth and nose panel
- Self-extinguishing/flame-retardant treated
- Multiple wearing configurations



WL310-YG



### High-Visibility Multifunctional, Hinged, Shoulder-Length Thermal Balaclava

- Soft fleece shell
- Breathable mesh mouth panel
- Multiple wearing configurations
- Hinged design allows balaclava to be worn in several different ways



WL280FR

### Inherently FR Flame-Resistant Shoulder-Length Thermal Balaclava

- FR modacrylic/cotton shell
- Meets ASTM F1506 NFPA 70E

Arc Rating (EBT) = 11 Cal/cm<sup>2</sup>  
Heat Attenuation Factor (HAF) = 85%  
NFPA 70E Arc Flash PPE Category: 2



WL120

### Shoulder-Length Fleece Balaclava

- Soft fleece lining



WL220

### Shoulder-Length Fleece Balaclava

- Soft fleece lining
- Lightweight spandex top

\*DISCLAIMER: Self Extinguishing garments are made from material that is not inherently flame retardant, but are chemically treated to become flame resistant. They are NOT designed for use in ARC flash or flash fire applications. When a flame source is removed from the treated material, the material will self-extinguish within a given time frame. The treated material can melt and drip and has a limited life span dependent on washings and what the garment is exposed to. Performance is established using the ASTM D6413 test method.

# Neck Gaiters



WL300-YG

## High-Visibility Yellow/Green Thermal Neck Gaiter

- Soft fleece shell
- Made from soft 250g/m<sup>2</sup> fleece material
- Integrated cinch strap with an adjustable cord lock



NG-401



NG-402



NG-403



## Four-Way Stretch Multi-Function Neck Gaiters

- Seamless soft, breathable, cooling polyester/spandex
- Four-way ultimate stretch
- 10+ ways to wear
- Repels stains and moisture, quick-drying with odor control
- UPF 50+ protection

## Two-Way Stretch Multi-Function Neck Gaiters

- Seamless soft, breathable polyester microfiber
- Two-way lateral stretch
- 10+ ways to wear
- Repels stains and moisture, quick-drying with odor control



NG-200



NG-201



NG-203



NG-204

Products	Sizes	Material	Color	Stretch	Style
NG-401	One Size	Polyester/Spandex	U.S.A. Flag Design	Four-Way Stretch	Seamless Tubular
NG-402	One Size	Polyester/Spandex	Underwater Wildlife Design	Four-Way Stretch	Seamless Tubular
NG-403	One Size	Polyester/Spandex	Joker Design	Four-Way Stretch	Seamless Tubular
WL300-YG	One Size	Soft 250g/m <sup>2</sup> Fleece	High-Visibility Yellow/Green	NA	Thermal Neck Gaiter
NG-200	One Size	Polyester Microfiber	High-Visibility Orange	Two-Way Lateral Stretch	Seamless Tubular
NG-201	One Size	Polyester Microfiber	High-Visibility Yellow/Green	Two-Way Lateral Stretch	Seamless Tubular
NG-203	One Size	Polyester Microfiber	Orange and Black Shark and Cross Bones	Two-Way Lateral Stretch	Seamless Tubular
NG-204	One Size	Polyester Microfiber	Camouflage	Two-Way Lateral Stretch	Seamless Tubular

# Head Protection

GLO-CV1



### Evaporative Cooling Vest

- Proprietary multi-layered cooling polymers
- Silver reflective
- Mic tabs



GLO-CNS2



### Evaporative Cooling Neck Shade

- Proprietary multi-layered cooling polymers
- Contrasting high-visibility orange trim
- Elastic band fits most hard hats
- \*Hard hat not included

### Cooling Head Shade

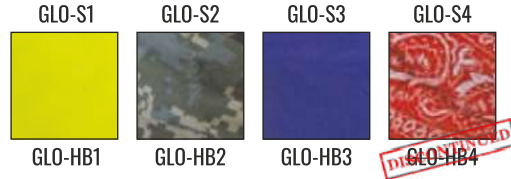
- Reusable and safe
- Antimicrobial treated
- Machine washable



Constructed with ultra-absorbent PVA material that quickly dissipates hot moisture from the body



Cooling head shades are available in the colors below.  
GLO-S1, GLO-S2, GLO-S3, and GLO-S4



### Cooling Headband/Bandana

- Reusable and safe
- Antimicrobial treated
- Machine washable



Cooling headbands are available in the colors above.  
GLO-HB1, GLO-HB2, GLO-HB3, and GLO-HB4



GLO-HB11



GLO-CT33



GLO-CT44



GLO-CT2

### Premium Evaporative Cooling Quilted Headband/Bandana

- Multi-layered construction dissipates moisture
- Reusable and safe

### Neck Cooling Towel

- Ultra-absorbent PVA material
- 4 in x 40 in
- High-visibility yellow/green

### Microfiber Cooling Towel

- Soft, absorbent microfiber
- 12 in x 40 in
- High-visibility orange

### Large Cooling Towel

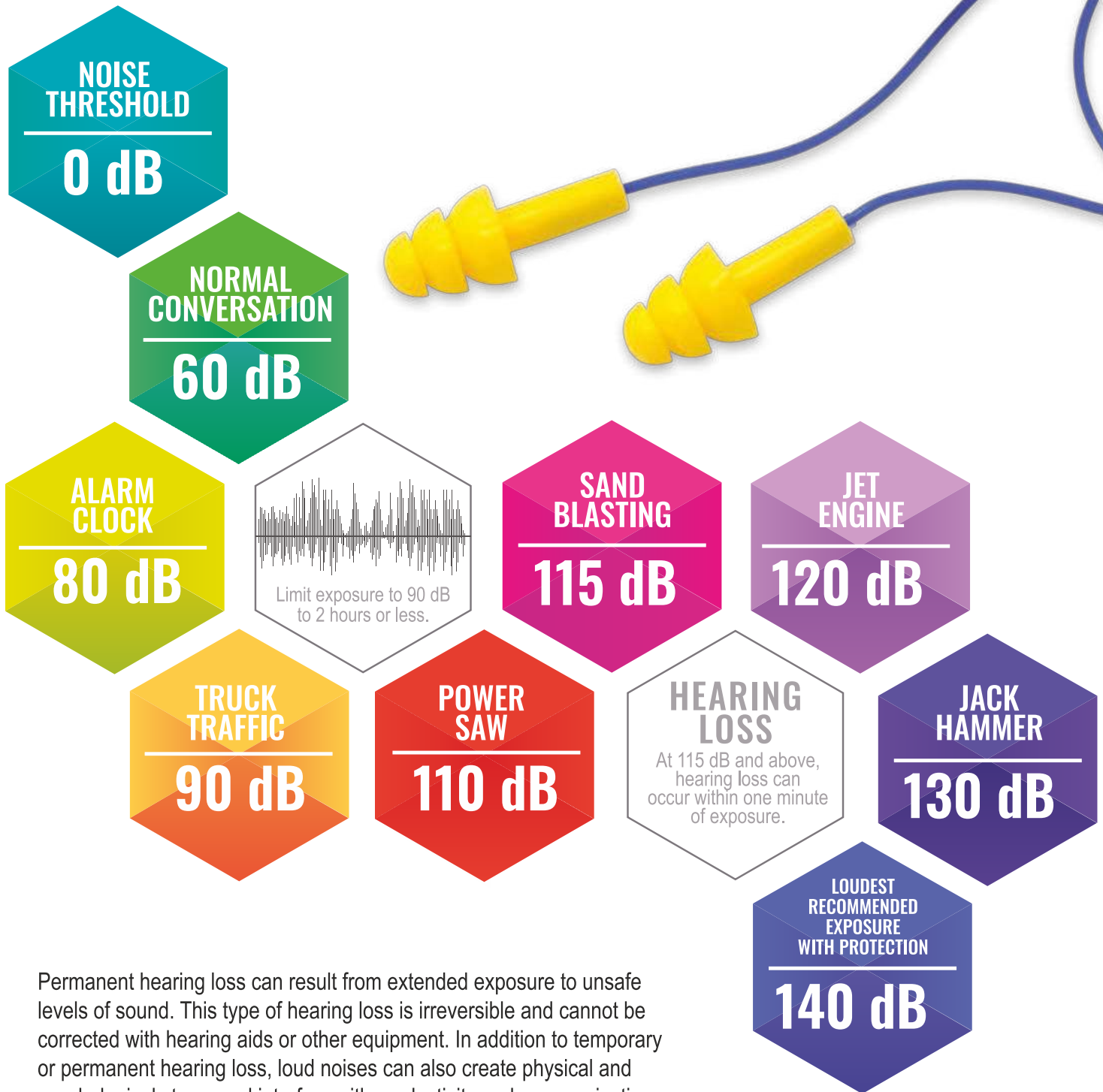
- Ultra-absorbent PVA material
- 16 in x 25.5 in
- Safe, reusable packaging

Products	Sizes	Fabric	Color	Antimicrobial Protection	Style
GLO-CV1	M-3XL	Three Layers	High-Visibility Yellow/Green	NA	Premium Cooling Vest
GLO-S1	One Size	Polyester/Cotton	High-Visibility Yellow/Green	Yes	Triangle Cooling Head Shade
GLO-S2	One Size	Cotton	Camouflage	Yes	Triangle Cooling Head Shade
GLO-S3	One Size	Cotton	Blue	Yes	Triangle Cooling Head Shade
GLO-S4	One Size	Cotton	Red Paisley	Yes	Triangle Cooling Head Shade
GLO-CNS2	One Size	Three Layers	High-Visibility Yellow/Green	NA	Evaporative Cooling Neck Shade
GLO-HB1	One Size	Polyester/Cotton	High-Visibility Yellow/Green	Yes	Cooling Headband/Bandana
GLO-HB2	One Size	Cotton	Camouflage	Yes	Cooling Headband/Bandana
GLO-HB3	One Size	Cotton	Blue	Yes	Cooling Headband/Bandana
GLO-HB4	One Size	Cotton	Red Paisley	Yes	Cooling Headband/Bandana
GLO-HB11	One Size	Multi-Layer Cooling Polymers	High-Visibility Yellow/Green	No	Premium Evaporative Cooling Headband/Bandana
GLO-CT33	One Size	PVA Material	High-Visibility Yellow/Green	Yes	Cooling Towel
GLO-CT44	One Size	Soft Microfiber	High-Visibility Orange	Yes	Cooling Towel
GLO-CT1	One Size	PVA Material	High-Visibility Yellow/Green	Yes	Cooling Towel
GLO-CT2	One Size	PVA Material	Blue	Yes	Cooling Towel



# Choosing The Right Hearing Protection

It is critical to use adequate hearing protection to avoid long lasting damage.



Permanent hearing loss can result from extended exposure to unsafe levels of sound. This type of hearing loss is irreversible and cannot be corrected with hearing aids or other equipment. In addition to temporary or permanent hearing loss, loud noises can also create physical and psychological stress and interfere with productivity and communication.

## Hearing Protection



# Earmuffs

You could miss hearing important things because of hearing damage. Don't let uncomfortable earmuffs stop you. Bullhead Safety® Hearing Protection is flexible, comfortable, and safe.



HP-M3

## Premium Cap-Mounted Earmuff

- Noise Reduction Rating (NRR) 22 dB
- Fits most standard slotted hard hats
- Features three multi-position pivot points
- Durable ABS cups
- Soft PVC cushions



HP-M1



## Economy Earmuff

- Noise Rate Reduction (NRR) 23 dB
- Durable ABS cups
- Soft PVC ear cushions
- High-visibility yellow/green
- Hygiene/replacement kit - HP-M1-RK



HP-M2



## Premium Foldable Earmuff

- Noise Reduction Rating (NRR) 23 dB
- Conveniently folds for easy storage
- Durable ABS cups
- Soft PVC ear cushions
- High-visibility yellow/green



HP-M4



## Premium Padded Earmuff

- Noise Reduction Rating (NRR) 27 dB
- Padded band provides increased comfort
- Durable ABS cups
- Soft PVC cushions
- Hygiene/replacement kit - HP-M4-RK

# Hearing Protection

# Earplugs



HP-F1



HP-F2



500 pair

HP-FDL1



250 pair

HP-FDS1



## Single-Use Foam Earplugs

- Slow rebound PU foam
- 200 pairs per dispenser box

## Single-Use Foam Earplugs

- Blue PVC cord
- Slow rebound PU foam
- 100 pairs per dispenser box

## Foam Earplugs Dispenser

- Includes 500 pairs
- Bracket for wall mounting
- 500 pairs refill pack - HP-FDL1-RF

## Foam Earplugs Dispenser

- Includes 250 pairs
- Bracket for wall mounting
- 250 pairs refill pack - HP-FDS1-RF



Dispenser box for earplugs: HP-S1, HP-S2, and HP-S3



HP-S3



## Metal Detectable Silicone Earplugs

- Hypoallergenic silicone
- Low-pressure seal
- 100 pairs per dispenser box



HP-S2



## Silicone Tree-Shape Earplugs

- Hypoallergenic silicone
- Low-pressure seal
- 100 pairs per dispenser box

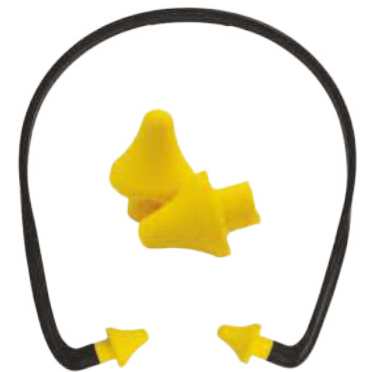


HP-S1



## Silicone Tree-Shape Earplugs

- Hypoallergenic silicone
- Low-pressure seal
- 100 pairs per dispenser box



HP-BF1























## Lightweight Banded Earplugs

- Lightweight, curved band and soft, ergonomic pods
- Includes one band, two pairs of earplugs
- Reduces pressure on ear canal
- Sold in packs of ten







# Hearing Protection



# Safety Wear Icons

- |  |   |
|--|---|
|  Adjustable Sizing            |  Material - Oxford       |
|  ANSI Class Level             |  Material - Ripstop      |
|  Break-Away                   |  Material - Self-Wicking |
|  Convertible                  |  Material - Solid        |
|  D-Ring Opening               |  Mic Tabs                |
|  Flame Resistant              |  Number of Pockets       |
|  Hood - Concealed             |  Removable Liner         |
|  Hood - Detachable           |  Reversible             |
|  Hood - Standard            |  Snaps Closure         |
|  Hook & Loop Closure        |  Tablet Pocket         |
|  Material - Breathable Mesh |  Zipper Closure        |

# Hearing Protection Icons

- |   |   |
|---|---|
|  Adjustable Fit      |  NRR Rating        |
|  Corded Earplugs     |  Reusable Earplugs |
|  Disposable Earplugs |  Uncorded Earplugs |







# Protective Clothing



# Premium Vest Styles

Going the extra mile in comfort, convenience, and class.

## "Kitchen Sink" Premium Surveyors Vest

- 3M™ reflective
- Mic tabs and D-ring opening
- Contrasting trim
- Soft neoprene padded neck
- Clear name tag holder
- Two neck grommets and two lower front pocket grommets
- Three large outer tablet/map/document pockets
- Back right-side elastic spray paint can/bottle holder



GLO-088



GLO-079



## Mesh Surveyors Vest

- 3M™ reflective
- Black mesh sides
- Mic tabs and D-ring opening
- Contrasting trim
- Inside tablet/map pocket
- Two lower front pocket grommets



Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	ANSI Class	ANSI HVSA
GLO-088	S-5XL	Solid and Mesh Polyester	High-Visibility Yellow/Green	Black	3M™ Reflective Material	8	Zipper	Class 2	Type R
GLO-079	XS-5XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	3M™ Reflective Material	6	Zipper	Class 2	Type R



# Premium Vest Styles

## Premium Surveyors Vest

- 3M™ reflective
- Solid front and mesh back
- Neoprene padded neck
- Reinforced closure
- Full length back pocket
- Mic tabs and D-ring opening
- Two neck grommets and two lower front pocket grommets
- Contrasting trim
- Black bottom on front
- Inside tablet/map pocket



GLO-099

## Evaporative Cooling Vest

- Proprietary multi-layered cooling polymers
- Silver reflective
- Mic tabs



GLO-CV1

## Mesh Surveyors Vest

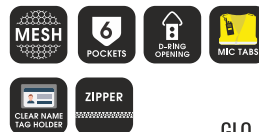
- 3M™ reflective
- Reflective piping on edges
- Mic tabs and D-ring opening
- Clear name tag holder
- Contrasting trim
- Two neck grommets and two lower front pocket grommets



GLO-067

## Enhanced Visibility Surveyors Vest

- 3M™ reflective
- Reflective piping on edges
- Mic tabs and D-ring opening
- Clear name tag holder
- Contrasting trim
- Two neck grommets and two lower front pocket grommets



GLO-067B

GLO-067K

Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	ANSI Class	ANSI HVSA
GLO-099	M-6XL	Solid and Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	3M™ Reflective Material	9	Zipper	Class 2	Type R
GLO-CV1	M-3XL	Three Layers	High-Visibility Yellow/Green	NA	Silver	NA	Zipper	Class 2	Type R
GLO-067	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-067B	S-4XL	Mesh Polyester	Blue	High-Visibility Yellow/Green	3M™ Reflective Material	6	Zipper	Non-Compliant	Non-Compliant
GLO-067K	S-4XL	Mesh Polyester	Black	High-Visibility Yellow/Green	3M™ Reflective Material	6	Zipper	Non-Compliant	Non-Compliant

**FrogWear® High-Visibility**

BluegrassJanitorial.com | roland@bluegrass-ky.com | 502-382-8320



# Illuminated Safety Vests for Enhanced Night Visibility

These FrogWear® Safety Vests are equipped with LED lights or photoluminescent trim to keep you safe and visible, even in the dark. LED lights feature a variety of light pattern options and battery or USB charging options and photoluminescent trim glows in the dark after exposure to light. These vests ensure workers won't be missed in low light conditions.

## LED Mesh Surveyors Vest

- Front LED lights - white
- Back LED lights - red
- LED lights have three light patterns
- 60 hr continuous battery life
- Powered by three AA batteries or portable USB charger\*
- Mic tabs and D-ring opening
- Contrasting trim
- Two neck grommets and two lower front pocket grommets
- Inside tablet/map pocket



GLO-315LED



## LED Mesh Surveyors Vest

- Front LED lights - white
- Back LED lights - red
- LED lights have three light patterns
- 60 hr continuous battery life
- Powered by three AA batteries or portable USB charger\*
- Mic tabs and D-ring opening
- Contrasting trim
- Two neck grommets and two lower front pocket grommets
- Inside tablet/map pocket



GLO-15LED



## Mesh LED Vest

- Prismatic ORALITE® Reflective
- Three LED light patterns
- 24 hr continuous battery life
- Powered by two AA batteries\*
- Contrasting trim



GLO-12LED



## Photoluminescent Mesh Vest

- Photoluminescent trim glows in the dark
- Silver reflective
- Contrasting trim
- Mic tabs and D-ring opening
- Two neck grommets and two lower front pocket grommets



GLO-077



Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	ANSI Class	ANSI HVSA
GLO-315LED	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	7	Zipper	Class 3	Type R
GLO-15LED	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	7	Zipper	Class 2	Type R
GLO-12LED	M-3XL, 6XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	ORALITE® Reflective Material	2	Zipper	Class 3	Type R
GLO-077	M-7XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	6	Zipper	Class 2	Type R

**FrogWear® High-Visibility**

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\*Batteries and/or portable USB charger not included

\*Battery life estimations are approximate

# Surveyor Style Vests

Plenty of pockets and features - the style isn't just for surveyors.



GLO-058

## Mesh Surveyors Vest

- 3M™ reflective
- Mic tabs and D-ring opening
- Neck grommets
- Full length back tablet pocket
- Available in orange and yellow/green



GLO-059



GLO-0037

## Solid and Mesh Surveyors Vest

- 3M™ reflective
- Solid front and mesh back
- Mic tabs and D-ring opening
- Contrasting trim
- Phone closure
- Available in orange, yellow/green, and yellow/green women's fit



GLO-0047



GLO-0045

## Mesh Surveyors Vest

- Mic tabs
- Contrasting trim
- Available in ANSI Class 2 orange, yellow/green, and red, and enhanced visibility pink



GLO-0035



GLO-003

## Solid and Mesh Surveyors Vest

- 3M™ reflective
- Solid front and mesh back
- Contrasting trim
- Available in orange and yellow/green



GLO-004



GLO-0055

GLO-0066



Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	Class	HVSA
GLO-059	M-4XL	Mesh Polyester	HV Yellow/Green	NA	3M™ Reflective Material	8	Heavy Duty Snaps	Class 2	Type R
GLO-058	M-3XL	Mesh Polyester	HV Orange	NA	3M™ Reflective Material	8	Heavy Duty Snaps	Class 2	Type R
GLO-0047	M-4XL	Solid and Mesh Polyester	HV Orange	HV Yellow/Green	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-0037	S-5XL	Solid and Mesh Polyester	HV Yellow/Green	HV Orange	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-W0037	S-L	Solid and Mesh Polyester	HV Yellow/Green	HV Orange	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-0035	XS-7XL	Mesh Polyester	HV Yellow/Green	HV Orange	Silver	6	Zipper	Class 2	Type R
GLO-0045	S-7XL	Mesh Polyester	HV Orange	HV Yellow/Green	Silver	6	Zipper	Class 2	Type R
GLO-0055	M-3XL, 6XL	Mesh Polyester	HV Red	HV Yellow/Green	Silver	6	Zipper	Class 2	Type R
GLO-0066	S-3XL, 6XL	Mesh Polyester	Pink	Black	Silver	6	Zipper	NA	NA
GLO-004	M-5XL	Solid and Mesh Polyester	HV Orange	HV Yellow/Green	3M™ Reflective Material	4	Zipper	Class 2	Type R
GLO-003	S-5XL	Solid and Mesh Polyester	HV Yellow/Green	HV Orange	3M™ Reflective Material	4	Zipper	Class 2	Type R





# ANSI/ISEA Class 3 Vests

Vests with 360° high-visibility. You can't miss them.



GLO-011



### Mesh Vest

- Silver reflective
- Mic tabs



GLO-011FR



### Self-Extinguishing Mesh Vest

- Silver reflective
- Mic tabs
- Self-extinguishing as defined by ASTM D6413\*



GLO-025FR



### Flame-Resistant Surveyors Vest

- Anti-static modacrylic mesh
- FR silver reflective, zipper, and mic tabs
- US Patent 9,765,453 B2
- Tested to ASTM F1506
- Arc Rating (ATPV) = 5.1 Cal/cm<sup>2</sup>
- NFPA 70E Arc Flash PPE Category: 1



GLO-0135

### Mesh Surveyors Vest

- Silver reflective
- Mic tabs
- Contrasting trim
- Available in yellow/green and orange



GLO-0145

### Solid and Mesh Vest

- 3M™ reflective
- Mic tabs and D-ring opening
- Contrasting trim
- Available in orange and yellow/green



GLO-147



GLO-127

Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	Class	HVSA
GLO-011	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	NA	Silver	3	Zipper	Class 3	Type R
GLO-011FR	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	NA	Silver	3	Zipper	Class 3	Type R
GLO-025FR	S-4XL	Mesh Modacrylic/Cotton	High-Visibility Yellow/Green	NA	Silver FR Material	4	FR Zipper	Class 3	Type R
GLO-0135	S-7XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	6	Zipper	Class 3	Type R
GLO-0145	S-5XL	Mesh Polyester	High-Visibility Orange	High-Visibility Yellow/Green	Silver	6	Zipper	Class 3	Type R
GLO-147	M-5XL	Mesh and Solid Polyester	High-Visibility Orange	High-Visibility Yellow/Green	3M™ Reflective Material	6	Zipper	Class 3	Type R
GLO-127	S-6XL	Mesh and Solid Polyester	High-Visibility Yellow/Green	High-Visibility Orange	3M™ Reflective Material	6	Zipper	Class 3	Type R

\*DISCLAIMER: Self Extinguishing garments are made from material that is not inherently flame retardant, but are chemically treated to become flame resistant. They are NOT designed for use in ARC flash or flash fire applications. When a flame source is removed from the treated material, the material will self-extinguish within a given time frame. The treated material can melt and drip and has a limited life span dependent on washings and what the garment is exposed to. Performance is established using the ASTM D6413 test method.

# FrogWear® High-Visibility

# ANSI Class 2 Vests

Breakaway, adjustable and more. The right vest for the right job is here.



## Mesh Breakaway Vest

- 3M™ reflective
- 5-point breakaway
- Contrasting trim



GLO-002BA

## Flame-Resistant Surveyors Vest

- Anti-static modacrylic mesh
- FR silver reflective, zipper, and mic tabs
- D-ring opening
- US Patent 9,765,453 B2



GLO-022FR

Tested to ASTM F1506  
Arc Rating (ATPV) = 5.1 Cal/cm²  
NFPA 70E Arc Flash PPE Category: 1



GLO-019

## Mesh Vest

- 3M™ reflective
- Solid black bottom front
- X-back design



GLO-049



GLO-002ADJ

## Mesh Adjustable Vest

- 3M™ Scotchlite™ reflective
- Adjustable sides
- Mic tabs and D-ring opening
- Contrasting trim
- Available in yellow/green and orange



GLO-005ADJ

Product	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	ANSI Class	ANSI HVSA
GLO-002BA	S/M, L/XL, 2XL/3XL	Mesh Polyester	HV Yellow/Green	HV Orange	3M™ Reflective Material	2	Hook-and-Loop	Class 2	Type R
GLO-022FR	S-4XL	Mesh Modacrylic/Cotton	HV Yellow/Green	NA	FR Silver Reflective	4	FR Zipper	Class 2	Type R
GLO-049	M-3XL, 6XL	Mesh/Solid Polyester	HV Orange	NA	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-019	M-3XL, 6XL	Mesh/Solid Polyester	HV Yellow/Green	NA	3M™ Reflective Material	6	Zipper	Class 2	Type R
GLO-005ADJ	M-XL, 2XL-4XL	Mesh Polyester	HV Orange	HV Yellow/Green	3M™ Scotchlite™	6	Zipper	Class 2	Type R
GLO-002ADJ	M-XL, 2XL-4XL	Mesh Polyester	HV Yellow/Green	HV Orange	3M™ Scotchlite™	6	Zipper	Class 2	Type R

# FrogWear® High-Visibility

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# Economy Class 2 Vests

Proving that you don't have to break the bank to get the job done right.



GLO-020



### Safety Vest with Camouflage Bottom

- Mic tabs
- Solid camouflage bottom



GLO-001

GLO-006



### Mesh Vest

- Available in yellow/green, orange, and yellow/green with hook-and-loop closure (GLO-001V)



GLO-006V

GLO-001VE



### Mesh Hook-and-Loop Vest

- Available in yellow/green and orange



GLO-0036



### Mesh Vest with Black Bottom Front

- Mic tabs
- Contrasting trim



GLO-002



### Mesh Vest with Contrasting Trim

- Contrasting HV orange trim



GLO-002V



### Mesh Hook-and-Loop Vest with Contrasting Trim

- Contrasting HV orange trim

Products	Sizes	Fabric	Color	Contrasting Color	Reflective	Pockets	Closure	Class	HVSA
GLO-020	M-3XL, 6XL	Mesh and Solid Polyester	High-Visibility Yellow/Green, Camouflage	NA	Silver	3	Zipper	Class 2	Type R
GLO-001	XS-5XL	Mesh Polyester	High-Visibility Yellow/Green	NA	Silver	2	Zipper	Class 2	Type R
GLO-001V	S/M, L/XL, 2XL/3XL, 4XL/5XL, 6XL/7XL	Mesh Polyester	High-Visibility Yellow/Green	NA	Silver	2	Hook-and-Loop	Class 2	Type R
GLO-006	S-3XL	Mesh Polyester	High-Visibility Orange	NA	Silver	2	Zipper	Class 2	Type R
GLO-006V	S-5XL	Mesh Polyester	High-Visibility Orange	NA	Silver	No	Hook-and-Loop	Class 2	Type R
GLO-001VE	S-7XL	Mesh Polyester	High-Visibility Yellow/Green	NA	Silver	No	Hook-and-Loop	Class 2	Type R
GLO-0036	S-5XL	Mesh and Solid Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	6	Zipper	Class 2	Type R
GLO-002	XS-6XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	2	Zipper	Class 2	Type R
GLO-002V	S/M, L/XL, 2XL/3XL, 4XL/5XL	Mesh Polyester	High-Visibility Yellow/Green	High-Visibility Orange	Silver	2	Hook-and-Loop	Class 2	Type R





GLO-011BA



5-Point Breakaway Mesh Vest



GLO-01BA



5-Point Breakaway Mesh Vest



GLO-270

GLO-271



Lightweight Mesh Vest



GLO-10-G-1IN

GLO-10-O-1IN



Economy Mesh Vest with 1-Inch Reflective



GLO-10-2IN

GLO-10-G-2IN



Economy Mesh Vest with 2-Inch Reflective



GLO-10-YG

GLO-10-O



Economy Mesh Vest

Product	Sizes	Fabric	Color	Reflective	Pockets	Side Straps	Closure	Class	HVSA
GLO-011BA	M-5XL	Mesh Polyester	High-Visibility Yellow/Green	Silver	2	NA	Hook-and-Loop	Class 3	Type R
GLO-01BA	S-7XL	Mesh Polyester	High-Visibility Yellow/Green	Silver	2	NA	Hook-and-Loop	Class 2	Type R
GLO-270	S-4XL	Mesh Polyester	High-Visibility Orange	Silver	6	NA	Zipper	Class 2	Type R
GLO-271	S-5XL	Mesh Polyester	High-Visibility Yellow/Green	Silver	6	NA	Zipper	Class 2	Type R
GLO-10-G-1IN	One Size	Mesh Polyester	High-Visibility Yellow/Green	1-inch Silver Plastic	NA	Elastic	Hook-and-Loop	NA	NA
GLO-10-O-1IN	L-XL	Mesh Polyester	High-Visibility Orange	1-inch Yellow	NA	Elastic	Hook-and-Loop	NA	NA
GLO-10-2IN	S, L	Mesh Polyester	High-Visibility Orange	2-inch Yellow	NA	Elastic	Hook-and-Loop	NA	NA
GLO-10-G-2IN	One Size	Mesh Polyester	High-Visibility Yellow/Green	2-inch Silver Plastic	NA	Elastic	Hook-and-Loop	NA	NA
GLO-10-YG	One Size	Mesh Polyester	High-Visibility Yellow/Green	None	NA	Elastic	Hook-and-Loop	NA	NA
GLO-10-O	One Size	Mesh Polyester	High-Visibility Orange	None	NA	Elastic	Hook-and-Loop	NA	NA



# FrogWear® High-Visibility Shirts

Leave the bulky vests and jackets behind. Get seen in performance wear that is impossible to miss.



GLO-005B  
back view

GLO-007B



Short-Sleeved Shirt with Black Bottom Front



GLO-217



Self-Wicking Bamboo Shirt



GLO-202



Athletic-Type Sleeveless Shirt



GLO-200



Short-Sleeved Non-Reflective Shirt



GLO-205



Athletic-Type Stretch Shirt



GLO-008LS



Long-Sleeved Shirt



GLO-225LS



Long-Sleeved Athletic-Type Shirt

Product	Sizes	Fabric	Color	Reflective	Mesh Areas	Pockets	Tag Style	ANSI Class	ANSI HVSA
GLO-007B	S-5XL, XLT-2XLT	Birdseye Mesh Polyester	HV Yellow/Green	Silver	NA	1	Heat Stamp	Class 2	Type R
GLO-005B	S-5XL	Birdseye Mesh Polyester	HV Orange	Silver	NA	1	Heat Stamp	Class 2	Type R
GLO-217	S-5XL	Self-Wicking Birdseye Bamboo/Polyester	HV Yellow/Green	Segmented Silver	NA	1	Heat Stamp	Class 3	Type R
GLO-202	M-4XL	Self-Wicking Microfiber	HV Yellow/Green	Silver	Shoulders and Sides	1	Heat Stamp	Class 2	Type R
GLO-200	S-3XL, 6XL	Self-Wicking Polyester/Spandex Microfiber	HV Yellow/Green	None	Sides/Top of Back	NA	Heat Stamp	NA	NA
GLO-205	S-7XL	Self-Wicking Polyester/Spandex Microfiber	HV Yellow/Green	Segmented Silver	Sides/Top of Back	NA	Heat Stamp	Class 3	Type R
GLO-008LS	M-4XL	Self-Wicking Polyester	HV Yellow/Green	3M™ Scotchlite™	NA	1	Heat Stamp	Class 3	Type R
GLO-225LS	M-5XL	Self-Wicking Polyester/Spandex Microfiber	HV Yellow/Green	Segmented Silver	Sides and Under Arms	NA	Heat Stamp	Class 3	Type R

## FrogWear® High-Visibility

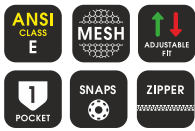
# FrogWear® High-Visibility Pants and Gaiters

Keeping you cool or warm and dry - your Class E needs are met here. When worn with a Class 2 garment, the overall classification becomes ANSI Class 3.



## Mesh and Solid Pants

- 3M™ reflective
- Solid waterproof leg cuff
- Elastic waist and leg cuffs
- Zippered leg cuff
- Cargo pocket
- Easy side pocket access
- Adjustable sides
- Contrasting trim
- Reflective piping
- Available in yellow/green and orange



GLO-99P

GLO-88P

## Mesh Pants

- 3M™ reflective
- Adjustable waist
- Adjustable ankle cuffs
- Rear pocket
- Easy side pocket access
- Contrasting trim
- Available in yellow/green and orange



GLO-2P

GLO-4P

## Mesh Leg Gaiters

- 3M™ reflective
- Black bottom
- Zipper closure
- Hook-and-loop cuffs
- Contrasting trim
- Available in yellow/green and orange



GLO-G1

GLO-G2



## Waterproof Gaiters

- 3M™ reflective
- Black bottom
- Storm flap on sides
- Zipper closure
- Elastic top cuff
- Contrasting trim



GLO-G3



Product	Sizes	Fabric	Color	Reflective	Pockets	Closure	ANSI Class
GLO-88P	S/M, L/XL, 2XL/3XL, 4XL/5XL, 6XL/7XL	Mesh Polyester	High-Visibility Yellow/Green	3M™ Reflective Material	1	Elastic, Snaps, Fly	Class E
GLO-99P	S/M, L/XL, 2XL/3XL, 4XL/5XL	Mesh Polyester	High-Visibility Orange	3M™ Reflective Material	1	Elastic, Snaps, Fly	Class E
GLO-4P	S/M, L/XL, 2XL/3XL	Mesh Polyester	High-Visibility Orange	3M™ Reflective Material	1	Drawstring	Class E
GLO-2P	S/M, L/XL, 2XL/3XL, 4XL/5XL	Mesh Polyester	High-Visibility Yellow/Green	3M™ Reflective Material	1	Drawstring	Class E
GLO-G1	One Size	Lightweight Mesh Polyester	High-Visibility Yellow/Green	3M™ Reflective Material	NA	Zipper and Buttons	Class E
GLO-G2	One Size	Lightweight Mesh Polyester	High-Visibility Orange	3M™ Reflective Material	NA	Zipper and Buttons	Class E
GLO-G3	One Size	300D Oxford Polyester	High-Visibility Yellow/Green	3M™ Reflective Material	NA	Zipper and Buttons	Class E

# FrogWear® High-Visibility

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# FrogWear® High-Visibility Outerwear

## 8-In-1 Winter Bomber

This 8-in-1 bomber jacket features a high-visibility fleece shell and removable sleeves. The different combinations include two ANSI Class 2 vest styles and a hood that attaches to any combination.



GLO-B2

### 8-In-1 Winter Bomber

- 3M™ reflective
- Clear name tag holder
- Mic tabs
- Removable sleeves
- Removable inner fleece liner
- Hood snaps (inner and outer)
- Smooth inner sleeves
- 300D oxford PU-coated shell
- Black knit cuff



GLO-V1



### Reversible Insulated Vest

- 150D oxford PU-coated shell
- 80 grams of insulation
- Black bottom in front

## 3-In-1 Winter Parka

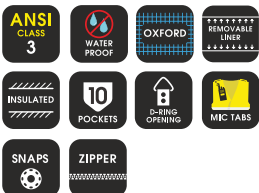
This 3-in-1 winter parka features an outer jacket that is PU coated polyester with silver reflective, D-ring opening and mic tabs, mesh interior, concealed hood, and 7 pockets. The 250g/m² polyester fleece black inner jacket liner features a D-ring opening, lined sleeves, and 3 zipper pockets.



GLO-P3

### 3-In-1 Winter Parka

- 300D oxford PU-coated shell
- Silver reflective
- Removable inner fleece liner
- Smooth inner sleeves
- Mic tabs and D-ring opening



Product	Sizes	Fabric	Liner	Reflective	Hood	Closure	Pockets	ANSI Class	ANSI HVSA
GLO-B2	M-5XL, XLT-2XLT	300D Oxford Polyester	Heavy Fleece	3M™ Reflective Material	Detachable	Zipper and Snaps	8	Class 3	Type R
GLO-V1	M-5XL	150D Oxford Polyester	80g 190T Polyester	Silver	NA	Zipper	4	Class 2	Type R
GLO-P3	M-5XL	300D Oxford Polyester	Heavy Fleece	Silver	Concealed	Zipper and Snaps	10	Class 3	Type R

# FrogWear® High-Visibility Outerwear



GLO-P1

- CLASS 3**
- INSULATED
- WATER PROOF
- CLEAR NAME TAG HOLDER
- CONCEALED HOOD
- POCKETS

GLO-EB4



GLO-EB1

- CLASS 3**
- INSULATED
- WATER PROOF
- CLEAR NAME TAG HOLDER
- DETACHABLE HOOD
- POCKETS



EV-SJ1

- CLASS 1**
- INSULATED
- WATER RESISTANT
- RIPTOP MATERIAL
- POCKETS
- ZIPPER

## Winter Parka

- 300D oxford PU-coated shell
- Heavy fleece lining
- Black bottom, cuffs
- Clear name tag holder

## Winter Bomber

- 300D oxford PU-coated shell
- Quilted interior
- Black bottom front
- Clear name tag holder
- Available in yellow/green and orange

## Sherpa-Lined Softshell Jacket

- Semi-segmented silver reflective



GLO-SJ1

- CLASS 3**
- INSULATED
- WATER RESISTANT
- RIPTOP MATERIAL
- MIC TABS
- POCKETS
- ZIPPER



GLO-WB1

- CLASS 3**
- INSULATED
- ADJUSTABLE FIT
- WATER RESISTANT
- POCKETS
- ZIPPER



GLO-HS2

- CLASS 3**
- STANDARD HOOD
- POCKETS
- ZIPPER

## Softshell Jacket

## Premium Windbreaker

## Hooded Sweatshirt

Product	Sizes	Fabric	Liner	Black Areas	Reflective	Pockets	Closure	Hood	ANSI Class	ANSI HVSA
GLO-P1	M-5XL	300D Oxford Polyester	Polyester Fleece	Bottom, Cuffs, and Interior	3M™ Reflective Material	9	Zipper and Snaps	Concealed with Storage Pocket	Class 3	Type R
GLO-EB1	M-5XL	300D Oxford Polyester	Quilted Polyester	Front Bottom, Cuffs, and Interior	3M™ Reflective Material	8	Zipper and Snaps	Detachable with Drawstring	Class 3	Type R
GLO-EB4	M-5XL	300D Oxford Polyester	Quilted Polyester	Front Bottom, Cuffs, and Interior	3M™ Reflective Material	8	Zipper and Snaps	Yes	Class 3	Type R
EV-SJ1	S-4XL, XLT-2XLT	300D Oxford Ripstop Polyester	Sherpa	Inside and Outside	Silver Segmented	6	Zipper	NA	Class 1	Type O
GLO-SJ1	M-5XL	150D Oxford Ripstop Polyester	Fleece	Front Bottom, Collar, Cuffs	Silver	6	Zipper	NA	Class 3	Type R
GLO-WB1	M-3XL, 6XL	Solid Polyester Pongee	Fleece	Bottom, Sleeve Ends, Shoulders	3M™ Reflective Material	3	Zipper	NA	Class 3	Type R
GLO-HS2	S-7XL	Solid Polyester	Anti-Pilling Fleece	Front Bottom, Cuffs	Silver	2	Zipper	Attached	Class 3	Type R

# FrogWear® High-Visibility

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# FrogWear® High-Visibility Rainwear

FrogWear® Rainwear allows you to face the elements with full protection and full confidence.



GLO-8000



## High-Visibility Rain Poncho

- PVC-coated polyester shell
- Fully taped seams
- Attached drawstring hood
- Plastic button side snaps



GLO-850



## 3-In-1 High-Visibility Rain Suit

- PVC-coated 170T polyester
- Adjustable bibs straps
- Vented cape back
- Heavy duty bib straps buckle
- Corduroy collar



GLO-1400



GLO-1450



GLO-1700



## HV Self-Extinguishing Rain Jacket

- Self-extinguishing as defined by ASTM D6413\*
- PU-coated to repel liquids
- Vented cape back
- Elastic wrists and inner sleeves
- Nonconductive

## HV Self-Extinguishing Duster Jacket

- Self-extinguishing as defined by ASTM D6413\*
- PU-coated to repel liquids
- Vented cape back
- Elastic wrists and inner sleeves
- 45-47 inches in length
- Nonconductive

## HV Self-Extinguishing Rain Bibs

- Self-extinguishing as defined by ASTM D6413\*
- PU-coated to repel liquids
- Elastic shoulder straps
- Hook-and-loop ankle
- Nonconductive

Product	Sizes	Fabric	Reflective	Hood	Pockets	Closure	ANSI Class	ANSI HVSA
GLO-8000	S-5XL	0.18 mm PVC-Coated 170T Polyester	3M™ Reflective Material	Detachable	2	Zipper and Snaps	Class 3	Type R
GLO-850	One Size	0.18 mm PVC-Coated 170T Polyester	Silver Reflective	Drawstring with Flexible Wire Brim	1	Button Snaps on Sides	Class 3	Type R
GLO-1400	S-5XL	150D Oxford Polyester Coated with 0.18 mm PU	3M™ Reflective Material	Concealed	1	Snaps	Class 3	Type R
GLO-1450	M-4XL	150D Oxford Polyester Coated with 0.18 mm PU	3M™ Reflective Material	Concealed	1	Zipper and Snaps	Class 3	Type R
GLO-1700	S-5XL	150D Oxford Polyester Coated with 0.18 mm PU	3M™ Reflective Material	NA	1	Snap on Fly	Class E	NA

\*DISCLAIMER: Self Extinguishing garments are made from material that is not inherently flame retardant, but are chemically treated to become flame resistant. They are NOT designed for use in ARC flash or flash fire applications. When a flame source is removed from the treated material, the material will self-extinguish within a given time frame. The treated material can melt and drip and has a limited life span dependent on washings and what the garment is exposed to. Performance is established using the ASTM D6413 test method.

# Rainwear

120

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R6400



### 3-In-1 Premium Rain Suit

- Mesh interior
- Yellow trim
- Elastic drawstring waist
- Easy side pocket access
- 0.18 mm PVC-coated 190T nylon
- Sizes: S-5XL



R8900



### 3-In-1 Rain Suit

- 0.35 mm PVC/polyester
- Fits over work clothes
- Wrist, ankle snaps
- Three back vents
- Sizes: S-8XL



RYP810



### PVC Rain Poncho

- 0.10 mm single-ply PVC
- Available in yellow or clear



RCP810



RCB89



### PVC Raincoat

- 0.35 mm PVC/polyester
- 49-inches long
- Clear name tag holder
- Sizes: M-8XL



RSP810



### 3-In-1 Rain Suit

- 0.10 mm single-ply PVC
- Jacket, hood
- Elastic waist pants
- Sizes: S-3XL, 6XL



# FrogWear® Enhanced Visibility

Whether it's style, shade, or warmth you need, we've got you covered.



GLO-HNS1

### Removable Hard Hat Sun Shade

- Silver reflective
- Contrasting high-visibility orange trim
- Fits cap style and full brim hard hats



GLO-NS2

### HV Yellow/Green Mesh Neck Shade

- 3M™ Scotchlite™ reflective
- Elastic band fits most hard hats
- High-visibility orange trim



GLO-CNS2

### Evaporative Cooling Neck Shade

- Proprietary multi-layered cooling polymers
- Contrasting high-visibility orange trim
- Elastic band fits most hard hats



GLO-ES1

### Lightweight High-Visibility Elastic Traffic Safety Sash

- Elastic and polyester material
- Silver reflective
- X-back design
- Adjustable waist and chest



GLO-SWCL

### Steering Wheel Lockout Cover

- 24-inch stretched diameter
- Elastic backside allows adjustability



GLO-SBC1 GLO-SBC2

### Seat Belt Cover

- Solid polyester
- Silver reflective
- Adjustable hook-and-loop closure



GLO-H5

### Ranger/Safari Hat

- Wide brim
- Solid back sun shade
- Drawstring hat
- Mesh sides



GLO-H1

### Baseball Cap

- Reflective stripes
- Mesh back
- Adjustable hook-and-loop back closure



GLO-R1



GLO-H3

GLO-H4

### Beanie Hat

- GLO-H3 - Reflective stripe



GLO-H2

### Ranger/Safari Hat

- Reflective stripe
- Vented mesh panels
- Drawstring neck strap



A17001

### Denim Apron

- 36-inches long
- 28-inches wide
- 14 oz denim



A6VB

### Disposable Bib Style Vinyl Apron

- 50-inches long
- 33-inches wide
- Blue 6-mil textured vinyl
- Die-cut pattern includes waist ties and neck loop



A10TN

### Bib Style Cotton/Polyester Apron

- 36-inches long
- 28-inches wide
- 10-ounce cotton/polyester twill
- Chest pocket with divider



A44G

### Industrial Aqua Green PVC Apron

- Bib style with long adjustable ties
- 18 mil thickness
- 33-inches wide
- 44-inches long
- Durable sealed grommets



A355Y

### PVC/Polyester Apron

- 0.35 mm PVC/polyester material
- 50-inches long
- 35-inches wide



A48B



A48Y

### Nitrile Apron

- 48-inches long
- Long yoke neck
- Snaps on neck strap





# Non-Woven Disposable Clothing



## Premium Self-Extinguishing Coveralls with Collar

- Blue 65-gram self-extinguishing spunlace
- Self-extinguishing as defined by ASTM D6413\*
- Zipper front with storm flap
- Meets ANSI/ISEA 101-2014 sizing standards
- Packaged: 25 pieces/case



NW-COV800FR



## Premium Self-Extinguishing Coveralls with Hood

- Blue 65-gram self-extinguishing spunlace
- Self-extinguishing as defined by ASTM D6413\*
- Zipper front with storm flap
- Meets ANSI/ISEA 101-2014 sizing standards
- Packaged: 25 pieces/case



NW-COV80FR



NW-COV63



## Microporous PE Film Laminated Coverall with Hood

- Breathable white 55 gram microporous PE film-laminated material
- 60% polypropylene 40% polyethylene
- Outer layer: PE-coated for light splash
- Not made with natural rubber latex
- Zipper front with storm flap
- Excellent outer abrasion resistance
- Packaged: 25 pieces/case



NW-COV630



## Microporous PE Film Laminated Coverall with Collar

- Breathable white 55 gram microporous PE film-laminated material
- 60% polypropylene 40% polyethylene
- Outer layer: PE-coated for light splash
- Not made with natural rubber latex
- Zipper front with storm flap
- Excellent outer abrasion resistance
- Packaged: 25 pieces/case



## Disposable Non-Woven Coveralls with Collar

- White three-layer SMS material
- Zipper front with storm flap
- Excellent for dust and particulate protection
- Packaged: 25 pieces/case



NW-SMS330COV



## SMS Coverall with Hood

- White three-layer SMS material
- Zipper front with storm flap
- Excellent for dust and particulate protection
- Packaged: 25 pieces/case



NW-SMS300COV

Products	Sizes	Fabric	Weight	Elastic Areas	Closure	EN 13982 Type 5	EN 13034 Type 6
NW-COV800FR	M-5XL	Self-Extinguishing Flame-Retardant Spunlace	65 Grams	Waist and Wrists	Zipper	NA	NA
NW-COV80FR	S-5XL	Self-Extinguishing Flame-Retardant Spunlace	65 Grams	Hood, Ankles, Waist, and Wrists	Zipper	NA	NA
NW-COV63	S-5XL	Microporous PE Film Laminated	55 Grams	Hood, Ankles, Waist, and Wrists	Zipper	Meets	Meets
NW-COV630	M-5XL	Microporous PE Film Laminated	55 Grams	Ankles, Waist, and Wrists	Zipper	Meets	Meets
NW-SMS330COV	M-4XL	Spunbond Meltblown Spunbond (SMS)	55 Grams	Ankles, Waist, and Wrists	Zipper	Meets	Meets
NW-SMS300COV	S-5XL	Spunbond Meltblown Spunbond (SMS)	55 Grams	Hood, Ankles, Waist, and Wrists	Zipper	Meets	Meets

**\*DISCLAIMER:** Self Extinguishing garments are made from material that is not inherently flame retardant, but are chemically treated to become flame resistant. They are NOT designed for use in ARC flash or flash fire applications. When a flame source is removed from the treated material, the material will self-extinguish within a given time frame. The treated material can melt and drip and has a limited life span dependent on washings and what the garment is exposed to. Performance is established using the ASTM D6413 test method.

# Disposable Clothing



**Disposable Beard Cover** NW-PPBR18-W

- 10-gram polypropylene material
- 18 in x 9 in with 9 in elastic strap
- Elastic is not made with natural rubber latex
- Available in white and blue
- Packaged: 1,000 pieces/case



**Disposable Bouffant Cap** NW-PPB24-B

- 10-gram polypropylene material
- 24 inches in length
- Elastic is not made with natural rubber latex
- Available in white and blue
- Packaged: 1,000 pieces/case



**White Disposable Hood** NW-PPBBR-W

- 17-gram polypropylene material
- Extra-long shoulder length design
- Elastic is not made with natural rubber latex
- Packaged: 1,000 pieces/case



NW-PPCOV

**Lightweight Polypropylene Coverall with Collar**

- White 25 gram polypropylene material
- Optimal breathability and comfort
- Elastic on the ankles and wrists
- Serged seams
- Packaged: 25 pieces/case



NW-M2

**Disposable Face Mask**

- Three-layer polypropylene material with enhanced filtration
- Bi-directional pleats, adjustable nose bridge, elastic ear straps
- Not for medical use
- Packaged: 50 masks/box and 40 boxes/case
- Sold by the case



NW-KN95

**Disposable Filtration Face Mask**

- Three-layer polypropylene material plus enhanced filtration
- Adjustable nose bridge, elastic ear loop straps
- 1,000 pieces per case
- Sold by the case



NW-SL63

**Microporous PE Film Laminated Sleeve**

- 16-inches long
- Elastic at both ends
- Packaged: 300 pieces/case



NW-PPSC



**Non-Skid Shoe Cover**

- Blue non-skid bottom
- Lightweight construction
- 42 cm x 16.5 cm
- Packaged: 1,000 pieces/case



NW-SC63

**Microporous PE Film Laminated Shoe Cover**

- Elastic top opening
- Dimensions for the standard size: 42 cm x 17 cm
- Dimensions for the 3XL: 44.5 cm x 17 cm
- Packaged: 500 pieces/case

Products	Sizes	Fabric	Color	Style	Weight	Grade	FDA Food Contact
NW-PPBR18-W	One Size	Polypropylene	White	Non-Woven Beard Cover	10 Grams	Industrial	Compliant
NW-PPBR18-B	One Size	Polypropylene	Blue	Non-Woven Beard Cover	10 Grams	Industrial	Compliant
NW-PPB24-B	One Size	Polypropylene	Blue	Non-Woven Bouffant	10 Grams	Industrial	Compliant
NW-PPB24-W	One Size	Polypropylene	White	Non-Woven Bouffant	10 Grams	Industrial	Compliant
NW-PPBBR-W	One Size	Polypropylene	White	Non-Woven Balaclava Hood	17 Grams	Industrial	Compliant
NW-PPCOV	S-4XL	Polypropylene	White	Non-Woven Coverall	25 Grams	Economy	NA
NW-KN95	One Size	Three Layers of Polypropylene, One Layer of Filtration	White	Disposable Face Mask	NA	Industrial	NA
NW-M2	One Size	3 Layers of Polypropylene	Black, White	Disposable Face Mask	NA	Industrial	Compliant
NW-SL63	One Size	Microporous PE Film Laminated Material	White	Non-Woven Sleeve	55 Grams	Premium	NA
NW-SC63	Standard and 3XL	Microporous PE Film Laminated Material	White	Non-Woven Shoe Covers	55 Grams	Premium	NA
NW-PPSC	One Size	Polypropylene	Blue	Non-Woven Shoe Covers	32 Grams	Industrial	Compliant

# Disposable Clothing



# Premium Knee Pads



KP461N

## Premium Hinged, High-Visibility, Non-Marring

- Two layers of lightweight padding
- High-visibility adjustable locking, clip-on closures with reflective striping
- Brass riveted PVC form-fitted swivel cap
- Padded hinge design



KP311G

## Premium Gel-Lined with Non-Marring, PVC Hard Cap

- Breathable and stretchable body
- Padded thigh strap, neoprene calf strap
- Ergonomically curved fit
- Adjustable thigh and calf closures



KP301J

## Premium, Non-Marring, Lined with Jelly-Gel

- Medical-grade PU foam padding
- Diamond-block non-slip, non-marring cap
- Ergonomically curved cap
- Honeycomb single-knit top layer



KP201G

## Gel-Lined Swivel Cap, Non-Marring

- Hard PE swivel cap
- Ergonomically curved fit
- Clip-on closures with buckles



KP511L

## Heavy-Duty Non-Marring Leather

- Premium-grade grain leather face
- Three-quarter inch soft felt padding
- Wide adjustable leather strap with steel buckle
- Rugged metal rivets



KP111G

## Lightweight Gel-Lined Cap-Free

- Heavy-duty nylon face
- Non-slip synthetic leather surface
- Ergonomically curved fit
- Upper adjustable strap with buckle closure
- Wide adjustable lower neoprene strap

# Knee Protection



# Knee Pads and Kneeling Pads



KP422



## High-Density Padded Cap-Free, Non-Marring

- Non-slip, non-marring synthetic leather surface
- Polyester body with high density padding
- Ergonomically curved fit
- Adjustable hook-and-loop closure



KP411



## Non-Marring PVC Hard Cap

- Extra long molded PVC hard cap
- Slip resistant ridges
- Ergonomically curved fit
- Clip-on closures with buckles



KP401



## High-Visibility Non-Marring Hard Cap

- PE hard, curved swivel cap
- Ergonomically curved fit
- Adjustable and stretchable high-visibility hook-and-loop closures



KP431



## Non-Marring Swivel Cap

- Brass riveted PVC curved swivel cap
- Ergonomically curved fit
- Clip-on closure with buckles



KP442



## Economy Low-Profile

- Foam surface with gripping ridges
- Ergonomically curved fit
- Adjustable hook-and-loop closure



KP480

KP482



## High-Density NBR Foam Kneeling Pad

- Water-repellent NBR foam
- KP482 - 14 in x 21 in x 1 in with carrying handle
- KP480 - 8 in x 16 in x 1 in with carrying handle

# Knee Protection



ITR3600



### Anti-Slip Traction Cleats with Carbon Steel Studs

- Flexible TPE rubber with pull tab
- Four heat-treated carbon steel studs at the heel, six at ball of foot
- Strong and flexible in subzero temps
- Warning: Not recommended for use indoors
- Sizes: Medium - 2XL



ITR3610



### Adjustable, Anti-Slip Traction Cleats with Carbon Steel Studs

- Flexible TPE rubber with reflective pull tab
- Five heat-treated carbon steel studs at heel and ball of foot
- Adjustable cinching cord
- Tread pattern in foot arch
- Strong and flexible in subzero temps
- Warning: Not recommended for use indoors
- Sizes: Medium - XL



ITR3615



### Anti-Slip Traction Heel Cleats with Carbon Steel Studs

- Durable, lightweight, rigid TPE
- Heat-treated carbon steel cleats (size M - 4, size XL - 5)
- Hook-and-loop closure strap
- Warning: Not recommended for use indoors
- Sizes: Medium and XL



ITR3620



### Anti-Slip Mid-Sole Traction Cleats with Tungsten Carbide Studs

- Seven tungsten carbide studs on cleat pad
- Adjustable, orange, elastic strap
- Strong and flexible in subzero temps
- Works great in mid-sole along with ball of foot
- Adjustable strap allows worker to transition from indoor to outdoor easily



# Global Glove Product Index

30FT.....41	610R.....48	3200P.....74	CIA799XFT.....12, 61	GLO-0035.....111	HH-BC1-W.....97	KP111G.....126	S60SKD.....86
50MTC.....76	612R.....48	3200PP.....74	CIA995MFV.....12, 60	GLO-0036.....114	HH-BC1-Y.....97	KP201G.....126	S65BW.....86
51MIT.....58	612S.....48	3200PS.....74	CIA3800.....20, 25	GLO-0037.....111	HH-BG1.....94, 98	KP301J.....126	S65D2.....86
52MIT.....58	614R.....48	3200S.....74	CIA3800INT.....20, 56	GLO-0045.....111	HH-C1-B.....96	KP311G.....126	S65D2BW.....86
100MTC.....77	617.....33	3200SRF.....74	CIA4005.....20, 67	GLO-0047.....111	HH-C1-W.....96	KP401.....127	S66BB.....86
100MTG.....76	617R.....33	3200WH.....75	CIA7700.....16, 72	GLO-049.....113	HH-C1-Y.....96	KP411.....127	S70RWM.....58
140FB.....41	618R.....48	3300DSIN.....56, 72	CIA7900.....20, 72	GLO-0055.....111	HH-C2-B.....94, 96	KP422.....127	S77RW.....58
150.....41	627R.....33	4195NB2.....83	CR18NFT.....13	GLO-058.....111	HH-C2-C.....96	KP431.....127	S90BW.....85
150F.....41	660.....32	8450.....44, 54, 55	CR18NFT-R.....13	GLO-059.....111	HH-C2-G.....94, 96	KP442.....127	S92K.....85
150FE.....41	660E.....32	8481.....46	CR100MTC.....21, 25, 76	GLO-066.....111	HH-C2-K.....96	KP461N.....126	S98G.....85
160.....41	700R.....48	8490.....45, 55	CR100MTG.....21, 25, 76	GLO-067.....109	HH-C2-O.....96	KP480.....127	S120C.....85
180F.....41	705BPF.....38	8490MT.....45, 55	CR292.....18, 45	GLO-067B.....109	HH-C2-R.....96	KP482.....127	S314SLT.....91
190ETC.....41	705BPF.....38	8600PF.....38	CR318INT.....16, 51	GLO-067K.....109	HH-C2-W.....96	KP511L.....126	S318SL.....91
212.....45	705PF.....38	8605PF.....36, 38	CR330INT.....16, 51	GLO-077.....110	HH-C2-Y.....96	KS300LF.....19	S318SLT.....91
230F.....40	705PFE.....38	8620.....46	CR336-S10.....91	GLO-079.....108	HH-C2-YG.....96	L100.....85	S324SLT.....91
244.....41	710R.....48	8660.....46	CR336G.....26	GLO-088.....108	HH-C3-B.....96	L100PC.....85	S400.....86
282.....44	712C.....48	8690.....46	CR336G-S21C.....91	GLO-88P.....117	HH-C3-C.....96	L114.....85	S687.....82
300.....31	712R.....48	8772.....44	CR344.....26	GLO-099.....109	HH-C3-W.....96	N900.....85	S966.....32
300E.....31	714R.....48	9600.....38	CR377.....26	GLO-99P.....117	HH-C3-Y.....96	N960.....85	S966E.....32
300IN.....50	718R.....48	9900.....47	CR399.....19	GLO-127.....112	HH-CH1-CB.....94, 95	NB960.....85	SG2008.....70
300INT.....50	725PF.....38	9912.....47	CR411G.....26	GLO-0135.....112	HH-CH1-W.....95	NG-200.....101	SG2008SC.....70
300KV.....22	726R.....48	9912R.....47	CR488.....13	GLO-0145.....112	HH-CH1-Y.....95	NG-201.....101	SG3300.....70
300NB.....31	800F.....37	9913R.....47	CR492.....13, 44	GLO-147.....112	HH-CH1-YG.....95	NG-203.....101	SG5200INT.....52, 68
300NBE.....31	801.....28	9914R.....47	CR509.....19, 24	GLO-200.....116	HH-F1-B.....95	NG-204.....101	SG5308.....70
300P.....31	802.....22	9914RINT.....47	CR588MF.....19	GLO-202.....116	HH-F1-C.....95	NG-401.....101	SG6000.....70
300PT.....31	805PF.....38	9918R.....47	CR588MFY.....19	GLO-205.....116	HH-F1-W.....95	NG-402.....101	SG6600.....70
300RV.....31	870-SC.....46, 55	9918RINT.....47	CR592.....12, 44	GLO-217.....116	HH-F1-Y.....94, 95	NG-403.....101	SG7200INT.....52, 68
303RV.....31	880-SC.....46, 55	9918RMIT.....47	CR600MF.....18	GLO-225LS.....116	HH-F1-YG.....95	NW-COV63.....124	SG7300INT.....52, 68
305PF.....36, 38	880KW.....46, 55	9932.....47	CR609.....18	GLO-270.....115	HH-H1-B.....97	NW-COV80FR.....124	SG7300MIT.....52, 68
308INT.....51	904PF.....36, 37	9932R.....47	CR611MF.....17	GLO-271.....115	HH-H1-K.....97	NW-COV630.....124	SG7700IN.....52, 68
330.....31	905PF.....37	A6VB.....123	CR617.....13	GLO-315LED.....110	HH-H1-Y.....94, 97	NW-COV800FR.....124	SG9000.....69
338INT.....50	908BPF.....37	A10TN.....123	CR639.....18	GLO-850.....120	HH-LED1.....94, 98	NW-KN95.....125	SG9001.....69
348INT.....51	965BPF.....37	A18D.....92	CR677.....18	GLO-1400.....120	HH-PB1.....94, 98	NW-M2.....125	SG9001IN.....52, 69
355KV.....19	1005PF.....37	A44G.....123	CR711.....26	GLO-1450.....120	HH-PB2.....94, 98	NW-PPB24-B.....125	SG9001NF.....69
360.....30	1100GHV.....75	A48B.....123	CR788.....13	GLO-1700.....120	HH-PB3.....94, 98	NW-PPB24-W.....125	SG9003.....69
360E.....30	1200.....77	A48Y.....123	CR815D.....11	GLO-8000.....120	HH-V1.....94, 98	NW-PPBR-W.....125	SG9944.....62
360HV.....30	1200-16.....77	A355Y.....123	CR835-RD.....11	GLO-B2.....118	HH-V2.....94, 98	NW-PPBR18-B.....125	SG9954.....62, 84
378INT.....50	1200-LH.....77	A17001.....123	CR855.....16	GLO-CNS2.....102, 122	HH-V3.....94, 98	NW-PPBR18-W.....125	SG9966.....62
380INT.....50	1200E.....77	AC600KV.....23	CR860.....16	GLO-CT1.....102	HH-V4.....94, 98	NW-PPCOV.....125	T800HC.....82
388INT.....50	1200GE.....77	AC2008SC.....23	CR888D.....11	GLO-CT2.....102	HH-V5.....94, 98	NW-PPSC.....125	T1250D2.....82
400.....32	1200KB.....77	AC3200.....23	CR898MF.....13	GLO-CT33.....102	HH-V6.....94, 98	NW-SC63.....125	T1350.....82
400FC.....32	1200KB-LH.....77	AV805.....44, 64	CR900LF.....16	GLO-CT44.....102	HH-V71AF.....94, 98	NW-SL63.....125	TAK14SLT.....90
405BPF.....37	1900.....78	AV1160.....64	CR918MF.....10	GLO-CV1.....102, 109	HH-V73AF.....94, 98	NW-SMS300COV.....124	TAK16SL.....90
405PF.....37	2000.....78	AV2000.....64	CR919.....15	GLO-EB1.....119	HP-BF1.....105	NW-SMS330COV.....124	TAK18ADJSL.....90
411.....40	2000DP.....78	AV3008.....64	CR921.....10	GLO-EB4.....119	HP-F1.....105	PUG-006.....17	TAK18SLT.....90
440.....30	2100.....79	BH-LED1.....98	CR999.....12	GLO-ES1.....122	HP-F2.....105	PUG-10.....34	TAK24SLGT.....90
500G.....29	2100GC.....79	C10BJJINT.....58, 83	CR999MFF.....13	GLO-G1.....117	HP-FDL1.....105	PUG-11.....34	TAK24SLT.....90
500G-T.....29	2120.....78	C10BJR.....83	CR1400.....26, 82	GLO-G2.....117	HP-FDL1-RF.....105	PUG-12.....34	TAK515.....26
500KV.....22	2190.....78	C10BJR-LT.....83	CR2100.....20, 79	GLO-G3.....117	HP-FDS1.....105	PUG-13.....34	TAK515-D2.....26
500MF.....29	2190DP.....78	C16Y.....84	CR3200.....21, 25, 73	GLO-H1.....122	HP-FDS1-RF.....105	PUG-14TS.....34	TG1350.....82
500MF-T.....29	2250.....79	C18BT.....83	CR3800.....21, 25	GLO-H2.....122	HP-M1.....104	PUG-17.....34	TKHV14SL.....90
500NFT.....29	2250DP.....79	C18C.....84	CR3900.....21	GLO-H3.....122	HP-M1-RK.....104	PUG-88.....22	TKHV18SLT.....90
500NFT-T.....29	2250FC.....79	C18DP.....84	CRX7.....12	GLO-H4.....122	HP-M2.....104	PUG-111.....17	TKHV19W.....90
500NFTD.....29	2300.....80	C18G.....84	EV-SJ1.....119	GLO-H5.....122	HP-M3.....94, 104	PUG-118.....15	WL120.....100
505PF.....36, 38	2300-LT.....80	C18GRC.....63, 84	GLO-001.....114	GLO-HB1.....102	HP-M4.....104	PUG-313.....15	WL220.....100
508NFT-TS.....29	2300DP.....80	C18GRCPB.....63, 84	GLO-01BA.....115	GLO-HB2.....102	HP-M4-RK.....104	PUG-417.....15	WL280FR.....100
508XFT.....28	2300GC.....78	C180C.....63, 84	GLO-001V.....114	GLO-HB3.....102	HP-S1.....105	PUG-511.....17	WL300-YG.....101
510MFV.....30	2300HVDP.....75	C180CPB.....63, 84	GLO-001VE.....114	GLO-HB4.....102	HP-S2.....103, 105	PUG-517TS.....17	WL310-YG.....100
511AMB.....40	2300KW.....80	C18PCR.....84	GLO-002.....114	GLO-HB11.....102	HP-S3.....105	PUG-555TS.....17	WL320SE.....100
511NFT.....28	2350PP.....80	C19GPCB.....63, 84	GLO-002ADJ.....113	GLO-HNS1.....122	HR2800INT.....52, 67	PUG-611.....17	WL400.....99
515.....40	2360.....45	C190CPB.....63, 84	GLO-002BA.....113	GLO-HS2.....119	HR3008.....67	PUG-617.....15	WL420.....99
515F.....40	2740D.....32	C24GC.....83	GLO-2P.....117	GLO-NS2.....122	HR3200.....66	PUG-618.....14	WL500.....99
515KEV.....22, 40	2800F.....57	C26WBT.....83	GLO-002V.....114	GLO-P1.....119	HR3200INT.....52, 66	PUG-655.....17	WL520.....99
519INT.....58	2800GDC.....57	C30BT.....83	GLO-003.....111	GLO-P3.....118	HR3222INT.....52, 66	PUG-718.....14	WL770FR.....99
520INT.....58	2800GLP.....57	C70BJ.....83	GLO-004.....111	GLO-R1.....122	HR4008.....67, 72	PUG-788.....14	WL900FR.....99
521INT.....58	2805.....53	C80.....84	GLO-04P.....117	GLO-S1.....102	HR8200.....66	PUG-918.....10	WL920FR.....99
522.....40	2950.....53	C80BJC.....83	GLO-005ADJ.....113	GLO-S2.....102	HR8200KEV.....21, 66	PUG-919.....14	Z1.....88
524.....57	2950HV.....53, 75	C80D1.....84	GLO-005B.....116	GLO-S3.....102	HR8500.....66	PUG-999.....14	Z2.....88
530MFG.....30	2950HVDC.....53, 75	C80RJ.....83	GLO-006.....114	GLO-S4.....102	HR9000.....67	PUP-27.....34	Z6.....88
530NFTD.....29	2950HVKW.....53, 75	C90BJ.....83	GLO-006V.....114	GLO-SBC1.....122	HR9000VIS.....67	R6400.....121	Z7.....88
550.....29	2950KW.....53	C110.....84	GLO-007B.....116	GLO-SBC2.....122	IP3DB.....86	R8900.....121	Z8.....88
550B.....29	3100.....74	C120.....84	GLO-008LS.....116	GLO-SJ1.....119	ITR3600.....128	RCB89.....121	Z9.....88
550E.....29	3100GHV.....75	C120D1.....84	GLO-10-2IN.....115	GLO-SWCL.....122	ITR3610.....128	RCP810.....121	Z10.....88
550XFT.....28	3100SHV.....74	CIA200MTG.....20, 24, 61, 76	GLO-10-G-1IN.....115	GLO-V1.....118	ITR3615.....128	RSP810.....121	Z11.....88
568XFT-TS.....28	3150G.....73	CIA215MF.....44, 61	GLO-10-G-2IN.....115	GLO-W0037.....111	ITR3620.....128	RYP810.....121	ZB1.....88
590.....30	3200.....73	CIA292.....18, 45, 61	GLO-10-O.....115	GLO-WB1.....119	K10SL.....92	S13.....86	ZB2.....88
590MF.....30, 45	3200-T.....73	CIA300INT.....16, 51	GLO-10-O-1IN.....115	HH-A1.....94, 98	K10SLT.....92	S13RB.....86	ZB3.....88
591F.....57	3200B.....73	CIA318INT.....16, 51, 60	GLO-10-YG.....115	HH-A2.....94, 98	K14SL.....92	S13T.....85	ZB4.....88
594MIT.....57	3200BS.....73	CIA388XFT.....11, 61	GLO-011.....112	HH-A3.....94, 98	K14SLT.....92	S13WT.....85	ZB5.....88
600.....30	3200CTH.....56, 74	CIA417V.....12, 60	GLO-011BA.....115	HH-A4.....94, 98	K16SL.....92	S21CT.....92	
600FC.....33	3200D.....72	CIA501MF.....62	GLO-011FR.....112	HH-A5.....94, 98	K18FSLT.....92	S51.....86	
600INT.....28, 50	3200DST.....72	CIA520MF.....62	GLO-12LED.....110	HH-A6.....94, 98	K18SL.....92	S52NFD1.....86	
600KV.....19	3200DTH.....56, 72	CIA550NFT.....28, 62	GLO-15LED.....110	HH-A7.....94, 98	K18SLT.....92	S55.....86	
600NFT.....28	3200DTHB.....56, 72	CIA609MF.....18, 60	GLO-019.....113	HH-A8.....94, 98	K24SLT.....92	S55D1.....86	
603R.....48	3200G.....73	CIA617V.....12, 60	GLO-020.....114	HH-AB1.....94, 98	K300LF.....19	S55D2.....86	
607.....33	3200GE.....73	CIA677.....18, 60	GLO-022FR.....113	HH-AB2.....94, 98	K300LFE.....22	S55G.....86	
607R.....33	3200GINT.....56, 73	CIA788.....14, 61	GLO-025FR.....112	HH-BC1-B.....94, 97	K500LF.....20	S60.....86	



Head Protection

Knee Protection

Cooling

Hearing Protection



Kentucky Cleaning Solutions, LLC, DBA  
**BLUEGRASS**   
JAN/SAN & PAPER SUPPLIES  
FRANKFORT, KY

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