

# Impact Protection Product Guide







# **Why Superior Glove**

# Protection workers want to wear

Workers shouldn't have to choose between comfort and safety. We innovate to fit the protection they need into comfortable safety gloves and other PPE they'll want to wear.

# **North American Innovation**

We research, design, and test our products at our Canadian headquarters to ensure safety, effectiveness, and quality.

# Injury reduction education and training

We offer free resources and services to help companies develop safety programs that eliminate and reduce injuries through non-PPE changes that minimize workplace hazards and improve safety culture.









# What you need to know about impact protection

Impact-resistant gloves protect hands against knocks, bumps, and pinches, preventing injuries ranging from bruises to broken bones.

When looking for impact protection levels on gloves, the ANSI impact level is represented by the following icons:

ANSI / ISEA 138



ANSI / ISEA 138



**ANSI / ISEA 138** 







# Gloves Featuring The Industry's Maximum **Impact Protection**



# ENDURA® 378GKG4P | S - 3XL

Fire-resistant high cut protection with arc flash resistance



















### TENACTIV™ STXFNVB | XS - 2XL

Patent-pending maximum impact protection that's low profile and optimized for dexterity plus high cut resistance and foam nitrile palm coating for better wet grip



















### ENDURA® 378KMT4P | XS - 3XL

Cold weather multi-hazard protection with high cut resistance



















⚠ WARNING: Known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to P65warnings.ca.gov





# **Premium Leather With Padded Palms**

Our premium leather gloves are treated with Oilbloc™ which resists water and oil penetration that can degrade the material and present safety issues. Padded palms provide vibration dampening and enhance comfort.



# ENDURA® 378GKVSB | XS - 3XL

Impact protection for tasks that don't involve cut hazards













# ENDURA® 378TXTVB | XS - 3XL

Winter gloves with high cut resistance, cushioned palms for material handling



















ENDURA® 378TXTVBG | XS - 3XL

Cold weather with extreme cut resistance and 6" gauntlet cuffs









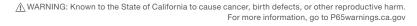
















# ENDURA® 375GKGVB | S - 2XL

High cut protection with 6" gauntlet cuffs















### **IMPACT PROTECTION | LEVEL 2**

# **Premium Leather Without Padded Palms**

Our premium leather gloves without padded palms offer a better sense of touch and dexterity. These gloves are also treated with Oilbloc<sup>TM</sup> which resists water and oil penetration that can degrade the material and present safety issues.



### ENDURA® 378GCXVB | S - 2XL

Maximum cut resistance with back-of-hand impact protection



















# ENDURA® 378GOBKVB | S - 3XL

Arc flash-rated driver gloves with moderate cut protection

























Hi-viz gauntlet cuffs with high cut resistance

















# ENDURA® 375KGVB | S - 2XL

Moderate cut protection with 6" gauntlet cuffs



















### ENDURA® 375KGTVB | S - 3XL

Cold weather with high cut protection and 6" gauntlet cuffs





















For more information, go to P65warnings.ca.gov



# **Economy Leather With Padded Palms**

An economical alternative for tasks that don't require oil or water resistance. Padded palms provide vibration dampening and enhance comfort.





# ENDURA® 378GKGVBG | XS - 3XL

High cut resistance and 6" cuffs

















# ENDURA® 378GKGVBE | XS - 3XL

High cut resistance





















## ENDURA® 378GKGTVBE | XS - 3XL

Cold weather high cut resistance























# Try before you buy!

Sample our gloves to find the best protection for your team. Visit superiorglove.com and request your free samples today—it's as easy as 1, 2, 3!

- 1. Add products to your box
- 2. Complete the sample request form
- 3. Receive your samples

### **IMPACT PROTECTION | LEVEL 2**

# **Economy Leather Without Padded Palms**

An economical alternative for tasks that don't require oil or water resistance. These gloves without padded palms offer a better sense of touch and dexterity.



# ENDURA® 378GTXVBE | XS - 3XL

High cut resistance for tasks that don't require vibration dampening













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Hi-viz gloves with high cut resistance and a steady grip















CHEMSTOP™ S15KGVNFVB S - XL

Cold weather hi-viz gloves with high cut resistance and a steady grip

















CHEMSTOP™ S230TAXVB M - 2XL

Hidden, snag-proof impact protection with extreme cut resistance and a steady grip









Probe





# **Mechanics Style**



# CLUTCH GEAR® MXVSBPB | S - 2XL

Hi-viz, hypodermic puncture resistance with moderate cut protection





















# CLUTCH GEAR® MXGKGHVB | S - 3XL

Hi-viz with adjustable straps and 360° cut resistance















 $\underline{ \text{$\Lambda$}} \text{ WARNING: Known to the State of California to cause cancer, birth defects, or other reproductive harm.}$ For more information, go to P65warnings.ca.gov





# CLUTCH GEAR® MXGKGHTVB | S - 3XL

Cold weather hi-viz with adjustable straps and 360° cut resistance





















# CLUTCH GEAR® MXVSB | S - 3XL

Mechanics gloves with palms patches for a steady grip















# **Get your free copy**

Learn practical and effective techniques to reduce hand injuries with your free copy of Joe Geng's REThinking Hand Safety. Visit superiorglove.com and request your free copy!

- Learn what successful hand safety programs have in common
- Master practical strategies that reduce injuries
- Understand how to get team and leadership buy-in





# **String Knit**























### TENACTIV™ SHVPNFBVB | 7 - 11

Vibration-dampening padded palms with hi-viz back plus micropore nitrile palm coating for better wet grip

















# TENACTIV™ STXPNRVB | 5 - 12

Orange hi-viz bumpers with extreme cut protection plus micropore nitrile palm coating for better wet grip















# TENACTIV™ STXWPNVB | 7 - 12

Breathable waterproof and windproof gloves with high cut resistance and micropore nitrile palm coating for better wet grip



















# TENACTIV™ STXWLPNVB | 7 - 11

Cold weather, breathable waterproof and windproof gloves with high cut resistance and micropore nitrile palm coating for better wet grip





















TENACTIV™ STAGBMPVB S - 3XL

Microfiber ErgoHyde palms and extreme cut resistance









ANSI Probe





TENACTIV™ STAGBLPVB S - 3XL

Leather ErgoHyde palms and extreme cut resistance





















Moderate cut resistance with back-of-hand impact protection

















# ENDURA® 378GOBFC | XS - 2XL

For tasks that don't require cut or back-of-hand protection













### ENDURA® 505GOBFC | M - 2XL

Heat-resistant MIG welding gloves for protection up to 200°C / 392°F



ANSI Probe













# **Low Impact Hazards**



# CLUTCH GEAR® MXVSBE | S - 3XL

Economical mechanics glove with palm patches for a steady grip













### TENACTIV™ STAGYPNVB | 5 - 12

Hi-viz with high cut protection plus micropore nitrile palm coating for better wet grip



















# TENACTIV™ STAFGFNVB | 6 - 12

Comfortable moderate cut protection with foam nitrile palm coating for better wet grip





















# DEXTERITY® SKFGFNVB | S - 3XL Moderate cut resistance with foam nitrile palm

Moderate cut resistance with foam nitrile palm coating for better wet grip

















# DEXTERITY® SKGPNVB | XS - 2XL

Moderate cut resistance with micropore nitrile palm coating for better wet grip

















# **Additional Resources**

# **GLOVE SIZING GUIDE**

A proper fit is extremely important. An uncomfortable fit causes hand fatigue and ultimately could lead to a potential workplace hazard.

Measure the width of your hand from the base of your first finger and across your knuckles.

5 / 2XS

50 mm / 2 inches

6 / XS

63 mm / 2.5 inches 75 mm / 3 inches

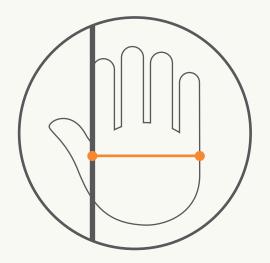
8 / M

88 mm / 3.5 inches

101 mm / 4 inches

113 mm / 4.5 inches 126 mm / 5 inches

140 mm / 5.5 inches



# **SLEEVE SIZING GUIDE**

To find the best fit, measure the circumference of your bicep and choose sizing according to the chart below.

Sleeves come in multiple lengths.

2XS

250 mm / 9.75 inches

XS

260 mm / 10.25 inches

265 mm / 10.5 inches

M

280 mm / 11 inches

XL

370 mm / 14.5 inches

450 mm / 17.5 inches

295 mm / 11.75 inches

For a more natural fit, sleeves come in a tapered version which provide better comfort and staying power. Tapered sleeves are designed to fit the contours of your arm and won't lose shape due to stretching

