



Abrasion Protection Product Guide



Suppe





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 maximum abrasion protection

Abrasion-resistant gloves offer the industry's maximum durability against scrapes and friction which can degrade the material and present safety issues.

ANSI abrasion level 6 is the highest level which is the only included in this section. When looking for abrasion level, look for the following icons:



ABRASION



ABRASION



ABRASION



ABRASION



ABRASION



ABRASION



DEXTERITY® S15NAPN | S - 2XL

Our thinnest, maximum abrasion-resistant gloves

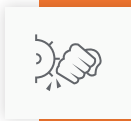
These gloves offer dexterity and comfort for tasks that involve a high level of abrasive hazards which wear down other gloves too quickly. They feature a specialized nitrile palm coating that helps achieve maximum abrasion resistance.



ANSI
Probe

ABRASION

PUNCTURE



DEXTERITY® S13NSI | 6 - 12

Non-marring gloves with adhesive-resistant and liquid-resistant silicone palm coating plus heat protection up to 200°C / 392°F

ANSI 2 PUNCTURE | ANSI Probe | ANSI 6 ABRASION | ANSI 3 HEAT



EMERALD CX® S13CXSI | 6 - 12

High cut resistant, non-marring gloves with adhesive-resistant and liquid-resistant silicone palm coating plus heat protection up to 200°C / 392°F

ANSI A6 CUT | CUT 360° | ANSI 2 PUNCTURE | ANSI Probe | ANSI 6 ABRASION | ANSI 3 HEAT | NON-MARRING



TENACTIV™ STACKPURT | 5 - 12

High-cut resistant gloves with polyurethane palm coating for better dry grip plus reinforced thumb crotch for durability

ANSI A6 CUT | CUT 360° | ANSI 4 PUNCTURE | ANSI Probe | ANSI 6 ABRASION | NON-MARRING | PROP 65



Water and chemical resistant with steady grip

These gloves feature a nitrile coating that resists oil and water and stays flexible even in extremely cold conditions. They are textured to ensure a steady grip on wet or oily surfaces.



**NORTH SEA™ N230FL
S - 3XL**



**NORTH SEA™ N230FLK
S - 3XL**

Fleece winter lining



Fleece winter lining with knit cuffs







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	9 / L	101 mm / 4 inches
6 / XS	63 mm / 2.5 inches	10 / XL	113 mm / 4.5 inches
7 / S	75 mm / 3 inches	11 / 2XL	126 mm / 5 inches
8 / M	88 mm / 3.5 inches	12 / 3XL	140 mm / 5.5 inches



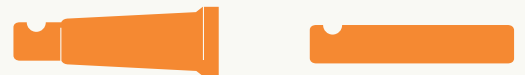
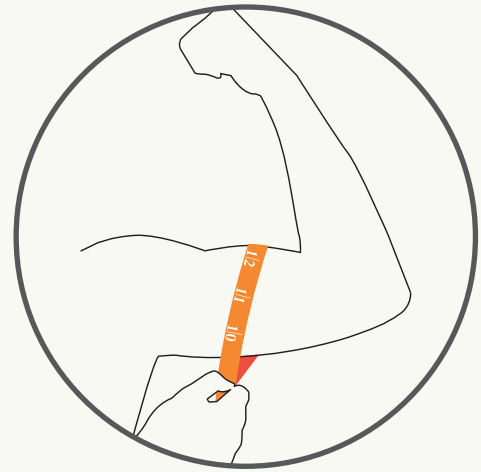
SLEEVE SIZING GUIDE

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	L	295 mm / 11.75 inches
XS	260 mm / 10.25 inches	XL	370 mm / 14.5 inches
S	265 mm / 10.5 inches	2XL	450 mm / 17.5 inches
M	280 mm / 11 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







superiorglove®