

#SCX5

Emerald CX[®]

Cut-Resistant Composite String Knit Gloves



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Our Emerald CX[®] gloves are made with our own engineered composite blend of four high-performance materials: cut-resistant Kevlar[®]; abrasion-resistant Tire-Core[™] nylon; high-strength stainless steel; and composite filament fiber for even better cut resistance. All this in a dexterous string knit with snug fit and great touch sensitivity.

We've also built in our own 'wear-extend' thumb/index-finger reinforcement, which far exceeds competitor versions. The 7-micron diameter composite filament fiber – a diameter that will not cause skin irritation—is entangled and felted with Kevlar[®] fiber during the spinning process to eliminate any composite filament fiber exposure to the wearer's hands. In most cases, the fiber distribution of composite yarns is uneven, resulting in equally uneven protection across the surface of the glove.

What makes our gloves unique however is the fact that the fibers throughout every square centimeter of knit are consistent on both the inside and outside surfaces, across the entire glove. As a result, cut and abrasion protection is also perfectly even — another factor behind the longevity of the glove.

To limit the risk of allergic reactions, all of our Canadian-made gloves are now crafted with latex-free materials

Also available with dotted palms (#SCX5D).

For more information on String-Knit Cut-Resistant Gloves click the following link:

<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/string-knit-cut-resistant-gloves>

Kevlar[®] is a registered trademark of E.I. du Pont de Nemours and Company.

"We wrote up \$30k in savings on that glove. The product expertise and support from Superior is top notch. When it comes to engineered solutions, they are the go-to guys!"

Daniel A., Hubbard Supply



2375 grams of cut protection.

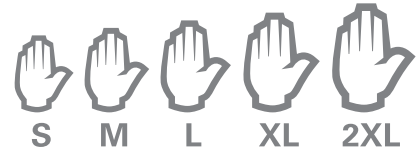
FEATURES

- In the Taber test for abrasion, results were stellar abrasion resistance
- Four high-tech fibers go into our CX blend for unbelievable protection against cut and abrasion while not impeding your touch sensitivity or dexterity
- Gloves are reversible, fully launderable for the best value you can find anywhere

APPLICATIONS

Metal Fabrication
Assembly
Glass Handling
Sheet Metal Work

AVAILABLE SIZES



Canadian Office and Factory | US Factory and Warehouse
Acton, Ontario Canada | Buffalo, New York USA
1-800-265-7617 | customerservice@superiorglove.com

European Office
+44 (0) 7748 801 833 | graham.ayers@superiorglove.com
superiorglove.com

