### #SKX-W

# Cool Grip<sup>®</sup>

Kevlar<sup>®</sup>/Carbon Fiber Reinforced Heat- and Flame-Resistant Gloves



#SKX-W

Kevlar<sup>®</sup> fiber is renowned for its incredible heat-resistant properties. It will not melt or drip when exposed to open flame, making it the material of choice for high-heat applications. Carbon fiber exceeds Kevlar<sup>®</sup> when it comes to direct flame. These Cool Grip<sup>®</sup> string-knit gloves featuring a 50/50 blend of both carbon and Kevlar<sup>®</sup> are a heat-resistant miracle. The presence of carbon fiber allows the gloves to withstand extreme open-flame exposure without charring, burning or cracking. Neither Kevlar<sup>®</sup> nor carbon will support combustion. A 100% wool knit terry liner traps air for added insulation. This glove design provides exceptionally high heat holdout, yet is comfortable and dexterous. The heat-resistant revolution is here, with gloves that offer full heat protection and unprecedented dexterity.

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

Also available with 4" cuffs (#SKX-W4).

For more information on High Heat Resistant Gloves click the following link: http://www.superiorglove.com/work-gloves/heat-resistant-gloves/high-heat-resistant-gloves

Kevlar® is a registered trademark of E.I. du Pont de Nemours and Company. CoolGrip® is a registered trademark of Superior Glove Works Ltd.

#### **Classification for Conductive Heat Resistance**

Level	0	1	2	3	4	5
Highest contact temperature at which both time-to-2nd degree burn ≥ 15 sec. and alarm time ≥ 4 sec. (°C)	<80 <sup>°c</sup> <176° <sup>⊧</sup>	80 <sup>°c</sup> 176°⁼	140 <sup>℃</sup> 284 <sup>°⊧</sup>	200 <sup>°c</sup> 392 <sup>°ғ</sup>	260 <sup>°c</sup> 500° <sup>⊧</sup>	320 <sup>°c</sup> 608⁵





## **2235 grams** of cut protection.

### FEATURES

- Kevlar®/carbon fiber blend is impervious to flame, heat
- Glove-within-a-glove design traps air for excellent protection against thermal contact
- A 100% wool knit terry liner traps air for added insulation
- Great dexterity and comfort for a glove with
  this much heat protection
- Heat protection of up to 608°F (320°C)

### **APPLICATIONS**

Car/Automotive Steel Mills

### 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

