

#SKC/C2NBW

Sure Grip®

Hot Mill Gloves with Double-Sided
Nitrile Blocks



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Nitrile applied to hot mill gloves makes a huge improvement over PVC because it withstands higher temperatures, and unlike PVC, will not melt or mar surfaces or leave smears on objects behind the way PVC will. We use a unique process to apply nitrile blocks across the palms so that grip stays solid for the life of the glove, rather than peeling off with repeated use and laundering.

Kevlar®/cotton knit provides ASTM cut-level 2 protection for dual resistance against heat and cut in applications like glass foundries and the automotive industry. A cotton liner helps keep the hands cool and provides a comfortable feel inside the glove.

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

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

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°C <176°F	80°C 176°F	140°C 284°F	200°C 392°F	260°C 500°F	320°C 608°F



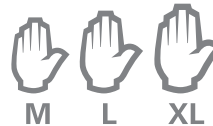
FEATURES

- Nitrile offers good grip and will not mar or leave smears on hot objects being handled
- Insulates against intermittent thermal contact up to 392 °F/ 200 °C
- Kevlar® version provides added cut protection (ASTM cut-level 2)
- Two-sided style is hand-to-hand reversible for better value
- Washable (*no bleach)

APPLICATIONS

Glass Plants
Metal Fabrication
Food Service

AVAILABLE SIZES



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

European Office and Warehouse
Milano, Italy
0039 02 48841819 | sales.europe@superiorglove.com
superiorglove.com



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