#CGKHS13

Cool Grip®

Heat-Resistant String-Knit Gloves with Kevlar® and Aluminized HeatStop™ Liner



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ANSI 5 HEAT

ANSI 3 ABRASION

FEATURES

- Heat protection up to 600° F (320° C)
- Layered heat resistance provides excellent protection against thermal burns
- Outer Kevlar® shell offers excellent heat and flame resistance
- Aluminized HeatStop™ layer increases heat protection without adding bulk
- Inner knit terry liner is extremely absorbent and comfortable against the skin

APPLICATIONS

Steel Mills
Metal Fabrication
Casting
Foundries
Industrial Applications

Superior's unique Cool Grip® gloves maximize the benefits of layering: the 'glove-within-a-glove' design provides maximum thermal protection.

This version of our Cool Grip® gloves features four layers of high-performing materials: a Kevlar® outer shell for excellent flame and heat resistance, a durable leather layer for increased insulation from high heat hazards, an aluminized HeatStop™ liner to deflect heat away from the hands, and a cotton/terry knit inner liner for added comfort and sweat absorption. All of these advantageous layers work together to provide you with a pair of dexterous Cool Grip® gloves that will keep your hands safe in high-heat work conditions – without the extra bulk.

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.

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

AVAILABLE SIZES

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superiorglove®