

Item No.
SKSCTB

NEW

Heat-resistant Kevlar® GLOVES WITH SILACHLOR® Lining and Temperbloc™ Palms

FUNCTIONAL BENEFITS:

Protects hands from thermal heat between 400°F and 600°F (200°C and 315°C)

Heat-resistant SilaChlor® lining is so effective, it can be made into gloves instead of bulky mitts

Kevlar® string-knit glove body will not drip or melt when exposed to open flame

Unbelievably dexterous heat-protection is the result of combining three high-performance materials

Materials in glove will not drip or melt on contact with hot surfaces

Silicone/Kevlar®-blend Temperbloc™ palms are highly durable, provide amazing wet/dry grip

Gloves have added benefit of cut protection

APPLICATIONS:

Steel mills
Metal fabrication
Casting
Foundries
Light welding
High-heat jobs that require good dexterity
Industrial applications in mid temperature range



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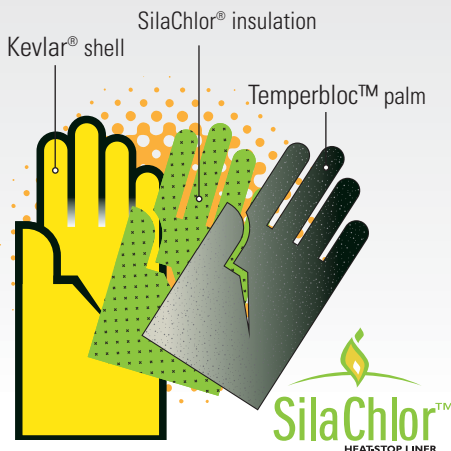
Heat-resistant SilaChlor® Gloves made with Kevlar® and Temperbloc™ Palms

Introducing: heat-resistant gloves that don't feel like heat-resistant gloves! That's because they combine three high-performance materials in one high-functioning glove. In the past, in order to protect against temperatures higher than 400°F, one would have to don something about as dexterous as two oven mitts worn together. Our new gloves change all that.

We begin with a string-knit glove body made from Kevlar®, which is known for stellar cut resistance. However, the other miracle property of Kevlar® is its excellent flame and heat resistance. In fact, Kevlar® will not melt or drip around open flame, making it a critical component of heat-resistant protective apparel.

We then add a lining between the palm covering and glove body made from SilaChlor®, a revolutionary new material that protects against thermal heat between 400°F and 600°F (200°C and 315°C). Lightweight, dexterous and offering unprecedented heat protection, this layer is what allows us to make a glove, rather than a mitt. So, you get the benefits of incredible dexterity in some of the most demanding high-heat situations.

Finally, palms are made from Superior's own Temperbloc™, an incredibly heat-resistant material made from silicone-coated Kevlar®, which is far more effective than leather, and has the added bonus of excellent wet/dry grip plus long-lasting durability. Worry-free protection for your own demanding applications!



SKSCTB Kevlar® string-knit, heat-resistant gloves lined with SilaChlor®, Temperbloc™ Palms

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



Engineered hand protection for every industry™

For Ordering Info or Questions:

Phone (519) 853-1920

Fax (519) 853-4496

Toll Free (800) 265-7617

Email sales@superiorglove.com

www.superiorglove.com