



#SKPX/PSS

COOLGRIP®

KEVLAR®/PROTEX®
GLOVE WITH
HEAT-RESISTANT
SILICONE STRIPS



AVAILABLE SIZES



FEATURES

- This 7-gauge double-layer glove is the perfect option when high-heat resistance is needed
- Silicone strips along the palm increase grip and heat resistance
- Rated for time to pain of 45 seconds at 600°F (315°C)
- Made using a blend of Kevlar® and Protex® yarns, this glove offers fantastic heat protection
- Kevlar® will not melt or drip when exposed to flame
- Protex® is an advanced flame-resistant fiber which is great for heat and spark
- The inner glove is high-bulk polyester, which creates a softer, more comfortable fit

APPLICATIONS

Laboratory
Foundry
Glass Plants
Working with Ovens
Injection Molding

Visit [superiorglove.com](https://www.superiorglove.com) for more information on [Heat-Resistant Gloves](#).

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

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