

#SPGRK/A

COOLGRIP®

CUT AND HEAT-RESISTANT PLASTIC-INJECTION MOLD-TRIMMING GLOVES



AVAILABLE SIZES



FEATURES

- Featuring a blend of yarns that deliver extended thermal-heat resistance, plus 360° cut protection
- High heat protection up to 260°C or 500°F
- Designed specifically for the plastic-injection molding industry
- Glove-within-a-glove design traps air, insulates better, longer
- Good dexterity and comfort for a dual-purpose heat-resistant glove

APPLICATIONS

Plastic-Injection Molding
Car/Automotive
Steel Mills
Handling Hot Glass
Working with Metal Castings

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