



#SCXPNTFB

EMERALD^{CX}[®]

KEVLAR[®]/WIRE-CORE[™] GLOVES WITH FULL MICROPORE NITRILE COATING



AVAILABLE SIZES



FEATURES

- Blend of Kevlar[®] and Wire-Core[™] steel for great cut protection
- Full micropore nitrile coating for full coverage
- Micropore nitrile does not absorb oils and liquids so your hands stay dry. The craters act like tiny suction cups to improve your grip in wet and oily conditions
- High abrasion resistance along with great comfort and dexterity

APPLICATIONS

Circuit Boards
Oily Metal Parts
Assembly
Automotive
General Maintenance
Glass Manufacturing
Handling Sharp
HVAC
Metal Fabrication
Metal Stamping
Sheet Metal Work
Small Parts Handling
Window Manufacturing

Visit superiorglove.com for more information on [Palm-Coated Cut-Resistant Gloves](#).

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

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