

#SCXPNTFB

# Emerald CX<sup>®</sup>

Kevlar<sup>®</sup>/Wire-Core<sup>™</sup> Gloves with Full  
Micropore Nitrile Coating



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Emerald CX<sup>®</sup> gloves feature an engineered blend of super-strong materials, combining some of the strongest fibers known to man. They provide exceptional cut resistance, reaching an impressive ANSI level-6, compared with a standard-weight Kevlar<sup>®</sup> glove, which scores an ANSI level-2. But cut resistance is not the best thing about these gloves; the best thing is that they don't feel like you could possibly be wearing a quarter mile of steel on your hands..

These gloves combine Kevlar<sup>®</sup> and Wire-Core<sup>™</sup> steel for ANSI level-6 cut protection. Perfect for job applications that require resistance to oils and liquids, yet require a good grip. The micropore nitrile coating absorbs and displaces oils and liquids, creating a "suction" grip when handling slippery objects. With these gloves, you get protection without compromised dexterity and an outstanding grip.

For more information on Palm-Coated Cut-Resistant Gloves click the following link:  
<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/palm-coated-cut-resistant-gloves>

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



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[superiorglove.com](http://superiorglove.com)



3250 grams of cut protection.

## FEATURES

- Blend of Kevlar<sup>®</sup> and Wire-Core<sup>™</sup> steel for ANSI level-6 cut protection
- With over a quarter-mile of steel in each glove, the cut and abrasion resistance is twice that of a regular Kevlar<sup>®</sup> glove
- Full micropore nitrile coating makes gloves liquid proof
- Excellent "suction" grip in wet/oily conditions
- High abrasion resistance along with great comfort and dexterity

## APPLICATIONS

Metal Fabrication  
Assembly  
Glass Handling  
Sheet Metal Work  
Automotive

## AVAILABLE SIZES

