#S13SXGBFN

# Superior Touch®

## Cut-Resistant Foam Nitrile Palm-Coated Gloves with Dyneema®



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Dyneema® is 15 times stronger than steel on an equal weight basis and twice as strong as Kevlar®. It is also a lint-free, continuous filament yarn. With their high coefficient of friction, nitrile palm coating and glove body with Dyneema®, these gloves offer great cut resistance for a glove of such high dexterity and flexibility. A good choice for handling oily sharp steel, glass or circuit boards, especially when lint and particulate contamination is a concern.

These gloves were designed with silicone-free materials to eliminate risk of contamination of any paintline parts.

**For more information on gloves made with Dyneema® click the following link:**
http://www.superiorglove.com/work-gloves/cut-resistantgloves/dyneema-cut-resistant-gloves

Dyneema® is a registered trademark of Royal DSM N.V.

ASTM ANSI PUNCTURE 3 | ASTM ANSI ABRASION 4 | ASTM ANSI CUT LEVEL 2 | CE | EN388 4342

**558 grams** of cut protection.

### FEATURES

- ASTM cut-level 2 and CE-level 3 protection
- Great wet grip especially in oil
- Lint-free continuous filament yarn
- High dexterity and flexibility

### APPLICATIONS

Sharp Steel
Glass
Circuit Boards
Automotive

### AVAILABLE SIZES

6 7 8 9 10 11 12

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