#S13FGFNT

SuperiorTouch®

Extreme Cut-Resistant Foam Nitrile Gloves made with Dyneema®



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Dyneema®
The softer strength

Superior combines three really tough materials to create one 'extreme' cut-resistant glove that also happens to be incredibly comfortable, with a foam nitrile palm coating for excellent wet/dry grip. We've combined high-tech fibers to create a composite yarn with impressive results. Composite filament fiber on its own is brittle, and while it scores well in some aspects of cut resistance, does not in itself stand up well to direct cut. However, when combined with Dyneema®, brittleness is no longer an issue, as the composite filament fiber is now strengthened and supported by the surrounding material. Nylon added to this composite enhances toughness and wear, while the ergonomically curved hand and finger shape of the seamless knit shell provides all-day comfort. The air bubbles in the nitrile palm coating work to increase grip in oily conditions by displacing the oil on the surface of materials like metal and glass. Combined with the cut-resistant shell, metal workers and glass handlers have the assurance of a no-slip grip.

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

Dyneema® is a registered trademark of Royal DSM N.V. | Superior is a licensed Manufacturer of DSM Dyneema®

Eric M.

TESTIMONIAL

Safety Coordinator, Allied Blower & Sheet Metal

"We will be purchasing these from now on. Thank You very much for assisting us with our glove needs, I will be sure to inform our other divisions of the great long lasting products that are made by Superior Glove."

superiorTOUCH

ANSI A5 CUT 2016

ASTM ANSI CUT LEVEL 4 2007

ANSI 2 PUNCTURE

2500 grams of cut protection.

FEATURES

- Made with a blend of nylon, composite filament fiber and Dyneema® for unparalleled cut protection
- Fine-gauge, seamless knit provides a high degree of dexterity and flexibility; ergonomically shaped to the natural curve of the hand
- Foam nitrile palm coating for a superior grip in oily conditions
- Puncture: LBS. 8.5 | NEWTONS 37.8

APPLICATIONS

Sheet Metal
Metal Stamping and Fabrication
Glass Handling
Sharp Steel
Circuit Boards
Automotive
Circuit Boards
Automotive

AVAILABLE SIZES

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