

#S13SXGPUQ

# Superior Touch®

Cut-Resistant 13-Gauge Polyurethane-Coated  
Gloves made with Dyneema®



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**Dyneema®**  
The softer strength

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, polyurethane palm coating and glove body with Dyneema®, these gloves give an unparalleled cut resistance for a glove of such high dexterity and flexibility. A good choice for handling sharp steel, glass or circuit boards, especially when lint and particulate contamination is a concern.

This glove also provides cut and puncture protection.

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.

Tyrone S.

## TESTIMONIAL

EHS Tech, Trane (Global Provider of HVAC Systems)

"From the standpoint of people liking the glove, Superior makes the best glove for production I have ever seen. I don't receive complaints out of the glove."



975 grams of cut protection.

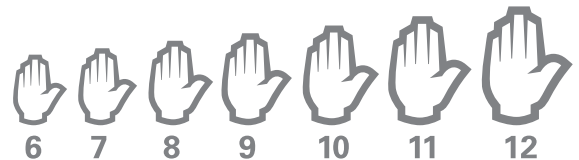
### FEATURES

- ASTM cut-level 2/CE level 4 protection
- Great wet grip especially in oil
- Lint-free continuous filament yarn
- High dexterity and flexibility

### APPLICATIONS

Sharp Steel  
Glass  
Circuit Boards  
Automotive  
HVAC

### AVAILABLE SIZES



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Acton, ON Canada | Buffalo, NY USA  
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**superiorglove®**