

#S13GDSTD

# Sure Knit®

13-Gauge Cut-Resistant Composite Gloves  
made with Dyneema®



**Dyneema®**  
The softer strength

#S13GDSTD



13-gauge gloves are knit with a composite yarn that offers ASTM level 4 cut protection - remarkable for a 13-gauge glove. That's 2600 grams of cut resistance thanks to a blend of Dyneema® and stainless steel, and because they are also treated with AlphaSan® - an antimicrobial agent - they are ideal for the food and beverage industry.

Unlike traditional sewn cuff edge gloves. These have a true seamless knit construction with no unraveled and loose threads, even after washing. This improved appearance and supreme comfort comes with no extra upcharge.

These gloves also have spandex in the blend for a snug fit and feel.

To limit the risk of allergic reactions, all of our Canadian-made gloves are now crafted with latex-free materials

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

## SURE KNIT



2007

CUT  
2016

2600 grams of cut protection.

### FEATURES

- Gloves are a blend of Dyneema® and stainless steel
- Fine 13-gauge knit reduces hand fatigue for all-day comfort and great touch sensitivity
- Treated with AlphaSan®, a silver-based antimicrobial agent that prevents and impedes bacterial growth
- Gloves stay fresh and odor-free. Anti-microbial agent does not impart any taste to food being handled. PVC dotted palms for better grip

### APPLICATIONS

Meat Processing  
Food and Beverage  
Handling Sharp Materials  
Solar Panel Manufacturing

### AVAILABLE SIZES



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**superiorglove®**