

Item No.  
**S13FGPU**

**Superior Touch,**

# EXTREME CUT RESISTANT

**Glove made with Dyneema® and Fiberglass and Polyurethane Palm-coated**

## FUNCTIONAL BENEFITS:

Exceptionally cut-resistant composite yarn is a blend of fiberglass, Dyneema® and nylon

Grey, polyurethane palm coating provides excellent grip in wet or oily conditions

Fine-gauge, seamless knit provides a high degree of dexterity and flexibility

A great choice for handling sharp steel and glass

**1479 grams of cut protection**

## APPLICATIONS:

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

## ADVANCED COMPOSITE YARN

Incorporating glass fibre into composite yarns yields an excellent range of properties. Fiberglass has a high strength-to-weight ratio, and when used in textiles, remains unaffected by the multi-directional movement of knit structures. Glass is versatile, economical, and lightweight, and when combined with sophisticated fibres like Dyneema®, gains unparalleled cut-resistant properties. Gloves made with fiberglass gain strength without additional bulk or weight.



**CANADA'S** first licensed manufacturer of **DSM Dyneema®** products.

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



S13FGPU  **CFIA**



## Superior Touch, Extreme Cut-resistant Fibreglass/Nylon Glove made with Dyneema® and Polyurethane Palm-coated

Superior combines three really tough materials to create one amazingly cut-resistant glove that also happens to be incredibly comfortable. When high-tech fibres are added to composite yarns, the results are impressive. Fiberglass 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 fiberglass 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. Palms are coated with tough polyurethane for grip and added durability in wet/dry or oily conditions. CFIA approved for food handling.

For more information on Dyneema® gloves click the following link:  
[http://www.superiorglove.com/Dyneema\\_C22.html](http://www.superiorglove.com/Dyneema_C22.html)

**S13FGPU** Superior Touch Polyurethane palm-coated glove, 13-gauge fiberglass/nylon string-knit glove body with Dyneema®. CE CUT level 5/ASTM 3. Sizes: 6-10

Performance Level	Weight (in grams) needed to cut through with 1 inch (25mm) of blade travel
0	< 199
1	200 - 499
2	500 - 999
3	1000 - 1499
4	1500 - 3499
5	> 3500



Engineered hand protection for every industry®

## For Ordering Info or Questions:

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