

#SKFG2DFT

Dexterity[®]

Ambidextrous Cut-Resistant Glove with PVC Dots, Nitrile Fingertips



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This cut-resistant 13-gauge knit is highly dexterous, yet provides stellar cut protection. Composite blend of Kevlar[®] wrapped around composite filament fiber provides ASTM level-4 cut protection, withstanding 1712 grams of cut force during testing.

This glove features a unique grip pattern only in the areas where you need it. The glove is ambidextrous and offers excellent flexibility and dexterity because only the palm area on both sides is PVC-dotted, while fingertips are nitrile coated, leaving the rest of the hand free for optimal flexibility.

DuPont™
Kevlar[®] is a registered trademark of E.I. du Pont de Nemours and Company.

For more information on String-Knit Cut-Resistant Gloves click the following link:
<http://www.superiorglove.com/work-gloves/cut-resistant-gloves/string-knit-cut-resistant-gloves>

DEXTERITY[®]

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Acton, ON Canada | Buffalo, NY USA
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1712 grams of cut protection.

FEATURES

- Fine-gauge blended knit is highly dexterous yet provides stellar cut protection
- Composite filament fiber wrapped with Kevlar[®] fiber provides great cut protection, since composite filament fiber boosts cut resistance without adding bulk and reducing cost
- Nitrile coating on fingertips gives enhanced grip
- High degree of dexterity and flexibility

APPLICATIONS

Assembly
Automotive
Metal Fabrication
Parts Handling

Sharp Steel
Sheet Metal Work

AVAILABLE SIZES



Engineered hand protection for every industry[®]