

Item No.  
**SDYG2DFT**

**NEW**

# Nitrile Dotted and Coated Finger Tip, **SUPERIOR TOUCH™** Gloves Made with Dyneema®

## FUNCTIONAL BENEFITS:

Nitrile coating on finger tips gives enhanced grip

Palm and back coated with Nitrile dots

Grey in color, hides dirt to promote extended wear

Extremely cut resistant (Dyneema is 15 times stronger than steel on an equal weight basis)

High degree of dexterity and flexibility

Available in sizes 6, 7, 8, 9, 10, 11

## APPLICATIONS:

Metal fabrication

Glass handling

Handling sharp parts

Automotive assembly



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## Superior Touch - Nitrile Dotted, Made with Dyneema®

Superior Touch – Nitrile Dotted gloves with Dyneema® provide a high level of cut resistance. Gloves with Dyneema® are extremely cut resistant (Dyneema® is 15 times stronger than steel on an equal weight basis) Nitrile coating on finger tips gives enhanced grip and protection. Ambidextrous design, excellent flexibility and great dexterity, complete with flexible dotted palm and back for better grip and abrasion.

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

**SDYG2DFT** Grey Speckled glove with Dyneema®, Nitrile coated finger tips, dotted front and back, Sizes: 6 - 11

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



Industrial gloves made with Dyneema®, the world's strongest fiber, offer exceptional protection against cuts and abrasion, as well as light weight and comfort. In addition to enabling "gloves that don't feel like gloves," Dyneema® polyethylene fibers provide great flexibility and cost efficiency for end-users.



Engineered hand protection for every industry®

## For Ordering Info or Questions:

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