

Item No.
S13SXGBFN

Foam Nitrile **SUPERIOR TOUCH** Palm Coated Gloves with Dyneema®

FUNCTIONAL BENEFITS:

Unparalleled Cut Resistance
Great wet grip especially in oil
Lint Free continuous filament yarn
High Dexterity and Flexibility

APPLICATIONS:

Sharp Steel
Glass
Circuit Boards
Automotive



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Cut Resistant Foam Nitrile Palm Coated Gloves with Dyneema®

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 Nitrile 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 oily sharp steel, glass or circuit boards, especially when lint and particulate contamination is a concern.

S13SXGBFN Cut resistant grey speckled glove with Dyneema®, black foam Nitrile coating, **Sizes: 6-11**
S13SXGBFN2 As above, **Size: 12 (XXXL)**

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

**Superior
TOUCH**

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



**Gloves that don't feel
like gloves.**

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


SUPERIOR
GLOVE WORKS LTD.

Engineered hand protection for every industry™

For Ordering Info or Questions:

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