

Item No.
S13PNT/S13KPNT

NEW

Dexterity™ Series Black Widow Grip, NYLON OR KEVLAR® GLOVES with Micropore Nitrile Palm-Coating

FUNCTIONAL BENEFITS:

Micropore technology provides spider-like grip in wet/oily conditions

Nitrile coating keeps hands dry; oils and liquids will not soak through to palm

Kevlar® version offers great cut resistance - CE cut-level3/ASTM cut-level 2

Great dexterity and touch sensitivity reduces need to remove gloves for tasks requiring finer motor skills

Black color on palms hides dirt and stains

Fully launderable (*no bleach for Kevlar® version)

APPLICATIONS:

Handling sharp, oily metal part (Kevlar® version)

Automotive

Metal Stamping

Small Parts Handling

General Maintenance



S13KPNT

S13PNT

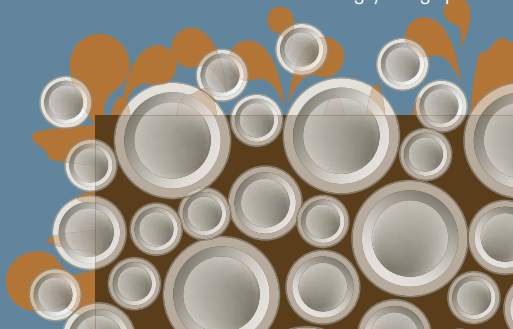
Black Widow Grip, Nylon or Kevlar® gloves with Micropore Nitrile Palm-Coating

New, from Superior's Dexterity™ line of gloves: the Black Widow Grip. In the insect world, spiders are champions when it comes to climbing ability, and their grip is the sum of many tiny parts, a phenomenon known as the Van der Waal force. Our design utilizes the latest developments in 'micropore' technology by infusing the nitrile coating with millions of tiny pores. In simple terms, these pores displace oils and liquids when pressed against smooth surfaces, and create a kind of suction that further increases grip. Best of all, the pores do not allow oil to saturate the nitrile coating as with a foamed nitrile glove, keeping hands dry. Choice of fine 13-gauge nylon or cut-resistant Kevlar® glove body. Both offer great comfort, dexterity and grip, and both styles are the perfect choice for work around CNC machines, handling oil metal parts and so on, while Kevlar version adds superb cut protection and features CE cut-level 3/ASTM cut-level 2 protection.

For more information on Nitrile Coated Gloves click the following link:
http://www.superiorglove.com/Nitrile_Coated_Gloves_C93.html

MICROPORE TECHNOLOGY

By infusing the nitrile coating with millions of tiny pores oils and liquids get displaced when pressed against smooth surfaces creating a kind of suction with minimum effort further increasing your grip.



- S13PNT** Dexterity™ Series, 13-gauge black nylon glove with micropore-nitrile-grip palm coating, **Sizes: 6-10**
- S13KPNT** Dexterity™ Series, 13-gauge Kevlar® glove with micropore-nitrile-grip palm coating, **Sizes: 7-11**

S13PNT

LBS.	NEWTONS	ASTM Puncture
4.3	19	1

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



Engineered hand protection for every industry®

For Ordering Info or Questions:

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