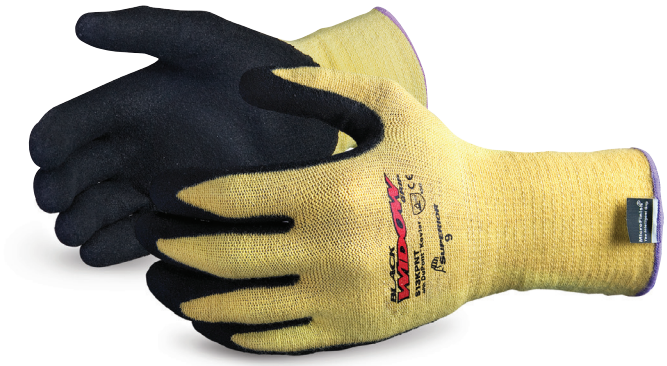
#S13KPNT

Dexterity®

Cut Resistant Kevlar® Glove made with Micropore Nitrile Grip



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From Superior's Dexterity® line of gloves: micropore nitrile grip. 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 foam nitrile glove, keeping hands dry. Great comfort, dexterity and grip, and perfect choice for work around CNC machines, handling oily metal parts and more.

For more information on Palm-Coated Cut-Resistant Gloves click the following link:
http://www.superiorglove.com/work-gloves/cut-resistant-gloves/palm-coated-cut-resistant-gloves

ANSI 3 PUNCTURE | ANSI 3 ABRASION | ASTM ANSI CUT LEVEL 3 2007 | ANSI A3 CUT 2016

1375 grams of cut protection.

FEATURES

- Micropore technology provides spider-like grip in wet/oily conditions
- Nitrile coating keeps hands dry; oils and liquids will not soak through to palm
- Black color on palms hides dirt and stains
- Fully launderable (*no bleach for Kevlar® version)

APPLICATIONS

Handling Sharp, Oily Metal Parts
Automotive
Metal Stamping
Small Parts Handling
General Maintenance

Dawn C.

TESTIMONIAL

Triumph Group

"The gloves are working out great. They last a lot longer than we thought they would and everyone seems to like the fit. It also has cut down on any accidents of cuts from parts that have sharp edges. We are very pleased with them."

AVAILABLE SIZES

7 8 9 10 11

DEXTERITY®

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superiorglove®