## #S13PNT3OF

## **Dexterity**®

Open Finger Micropore Grip High Abrasion Gloves



Open-finger gloves are often referred to as a fingerless, or half-finger gloves. They are ideal for assembly line applications. Where manipulating tiny parts or wires is necessary, but you still need the rest of the hand protection.

These highly specialized gloves offer versatility in jobs where multiple tasks are being performed. Handling materials poses the greatest risk to the palm and the thumb crotch area. But when protection in this area of the hand is combined with open fingers, one can seamlessly switch from material handling to a task like data entry requiring touch sensitivity—without having to remove gloves.

The addition of the micropore coated palms also strengthens your grip and boosts puncture and abrasion resistance, all without adding bulk or reducing touch sensitivity.

These gloves provide good abrasion and puncture resistance. Fine-gauge, 100% nylon, seamless-knit shell is non-linting and breathable, and offers great comfort, dexterity and grip.

For more information on Nitrile Palm-Coated Gloves click the following link: <a href="http://www.superiorglove.com/work-gloves/palm-coated-gloves/nitrile-pa





**PUNCTURE** 

## FEATURES

- Fingertips are open on the thumb, index and middle digits for a bare hand feel for fine touch applications
- Micropore nitrile coating provides excellent grip and high abrasion resistance
- Nitrile coating keeps hands dry; oils and liquids will not soak through to palm
- Black color on palms hides dirt and stains
- Fully launderable

## **APPLICATIONS**

Automotive Small Parts Handling Maintenance Electronics Assembly Lines

**AVAILABLE SIZES** 





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