#S13YPNVB

Dexterity®

Hi-Viz Anti-Impact Glove made with Micropore Nitrile Grip



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ANSI 2 PUNCTURE ANSI 3 ABRASION CE EN388 4132

FEATURES

- Hi-viz yellow knit with black palm coating
- Excellent grip in light oil
- Superior abrasion resistance
- 100% nylon seamless-knit shell is fast-drying and moisture-wicking
- Unsurpassed comfort and dexterity
- TPR backing at back of hands

APPLICATIONS

Automotive
Small-Parts Handling
Maintenance
Construction
General Industry

The micropore grip 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.

Fine-gauge, 100% nylon, hi-viz seamless-knit shell is non-linting and breathable. Shell is dipped into a black micropore nitrile over an ergonomically-shaped hand form, giving this glove unsurpassed comfort and dexterity while offering hi-viz advantages.

The addition of thermo plastic rubber (TPR) backing helps reduce back-of-hand injuries. TPR backing is sonically welded right onto the glove, rather than gluing it—that means it won't come off.

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

AVAILABLE SIZES

7 8 9 10 11

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