Dexterity Pro™ | S21TXFCVB

Durable ultra-thin cut resistance with low-profile impact protection and flexible water-resistant coating that won't hinder range of motion





ANSI/ISEA 105 A9 6 3 | 360° CUT | ANSI / ISEA 138 1

ABOUT THE PRODUCT

Our ultra-thin Dexterity Pro™ S21TXFCVB gloves offer maximum cut protection with full hand coating designed to maximize dexterity plus impact protection that won't impede freedom of movement. Featuring ANSI 1 impact resistance against knocks and bumps, the slim back-of-hand protection is more flexible at finger knuckles for improved range of motion. Our specially formulated foam nitrile flex coat hand coating is more flexible than regular nitrile for better freedom of movement while providing a steady wet grip. TenActiv™ engineered yarn material provides 360° cut protection with ANSI A9 cut resistance and maximum ANSI 6 abrasion resistance.

Dexterity Pro™ S21TXFCVB ANSI A9 cut-resistant gloves are third-party tested and verified to meet the ANSI / ISEA 105 standard in accordance with the ASTM F2992-15 test method for cut protection.

APPLICATIONS

AUTOMOTIVE, CONSTRUCTION, GLASS MANUFACTURING, METAL FABRICATION

RECOMMENDED FOR

CNC OPERATION, GLASS HANDLING, MAINTENANCE, MATERIAL HANDLING

AVAILABLE SIZING

7, 8, 9, 10, 11

SHIPPING AND PACKAGING

Unit of Measure	Pair
Country of Origin	Honduras

FEATURES AND TECH

Latex Free	Yes
Touchscreen Friendly	Yes

LAUNDERING INSTRUCTIONS

Wash And Tumble Dry Low Heat, Bleach

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