SolvStop™ | N230FL

Waterproof chemical-resistant nitrile cut protection that stays flexible in cold conditions plus durability for long wear life





ANSI/ISEA 105 A2 6 3 | -15°C 5°F | WATERPROOF

ABOUT THE PRODUCT

Our waterproof SolvStop™ N230FL cut protection gloves are made with specially formulated nitrile that stays flexible in cold conditions for better grip and is more durable for longer wear life. Lined with fleece for warmth down to -15°C / 5°F, they resist oil, natural solvents, and water, making them ideal for work in fisheries or for tasks that require chemical protection in cold environments. They provide 360° cut protection with low ANSI A2 cut resistance and feature maximum ANSI 6 abrasion protection for a longer wear life. The nitrile coating helps resist oil and other solvents and is textured for improved, steady grip on wet or oily surfaces.

ALTERNATIVE VERSIONS

N230FLK, N230CR

APPLICATIONS

FOOD PROCESSING, METAL FABRICATION, OIL & GAS, WAREHOUSING

RECOMMENDED FOR

COLD STORAGE, FISHERY, METAL PARTS HANDLING, PETRO-CHEMICAL

AVAILABLE SIZING

S, M, L, XL, 2XL

SHIPPING AND PACKAGING

Unit of Measure	Dozen
Country of Origin	Vietnam

FEATURES AND TECH

Waterproof	Yes

LAUNDERING INSTRUCTIONS

Do Not Launder

CHEMICAL GLOVE LENGTH

30 cm / 12 in

USA, Canada, Mexico Sales
business.development@superiorglove.com
800-265-7617 / 519-853-1920

International Sales
international@superiorglove.com
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English