

Cut-Resistant Nitrile Work Gloves with TPR Reinforcements

These gloves offer level 5 cut resistance for superior protection against sharp objects. A nitrile coating ensures excellent grip and abrasion resistance, while TPR reinforcements protect against impacts.



Product Overview

High-Performance Safety Protection

These cut-resistant nitrile work gloves are engineered for demanding industrial environments where hand safety is paramount. Featuring a 5-level cut resistance rating, they provide exceptional defense against sharp objects, while the integrated TPR reinforcements on the back of the hand offer critical impact protection. Designed with a frosted, soft texture for comfort, these gloves ensure both durability and a secure grip in wet or oily conditions.

Technical Specifications

Grip Performance

Wet Conditions • Oily Conditions • Abrasion Resistant

Cut Resistance Level

5 Level

Key Features

TPR Reinforcements, Nitrile Coating, Frosted Texture, Anti-Cutting

Sizing and Fit

Available Sizes

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Quality Assurance

Quality Control Process

Every step of the production process is strictly controlled, from raw material sourcing to the final assembly. This rigorous approach ensures consistent quality, durability, and reliable performance for professional use.