

TEK6000 Nitrile Foam-Coated, Touchscreen Cut-Resistant Glove Level F



Collection: Cut-Resistant Glove

Cut Level: F CATEGORY 2

Composition: Tsunooga & Tungsten – Nylon

Coating: Foam Nitrile

Sizes: XS – XXXL Length: 9 inches

Packing: 10 pairs per bag, 100 pairs per carton

Product Information

The TEK 6000 Level F glove offers the maximum cut protection according to EN 388:2016 (4X44F), featuring advanced Tsunooga® and stainless-steel fibres combined with a nitrile foam coating.

This safety glove is designed to provide the highest level of cut resistance for demanding industrial environments whilst maintaining exceptional comfort, dexterity, and touchscreen compatibility.

Ideal for workers handling sharp objects and materials, these gloves allow users to operate smartphones, tablets, and touchscreen equipment without removing the glove, improving productivity and safety.

They are available in six sizes: XS, S, M, L, XL, and XXL, accommodating a wide range of hand sizes for optimal fit and performance.

Common applications

- Sheet Metal Fabrication & Handling
- Glass handling
- Engineering workshops
- Picking, Packing
- Construction
- Warehousing

PRODUCT SPECIFICATION AND TECHNICAL DATASHEET

Storage

Store in original packaging in a dry, cool place (10°C-25°C, humidity<60%).
DN139-S

Shelf life: 5 years if stored properly (inspect for coating hardening or liner damage before use).

Washing Instructions

Machine Washing is not recommended. Hand Wash Only: Use mild soap and lukewarm water; air dry away from direct heat or sunlight.

Avoid: Solvents, oils, or strong chemicals that may degrade the foam nitrile coating or fibers.

Inspect Before Use: Check for coating wear, cuts, or stiffness; discard if damaged

CE CAT II



EN388: 2016+A1: 2018



4X44F

EN407:2020



X1XXXX

EN1186 - 1: 2002 + EN1186 - 3: 2022



Touchscreen

