SAFETY workwear

PRODUCT DATA SHEET

CORE CUTX350

CUT RESISTANT

SANDY NITRILE GLOVE

High-dexterity hand protection engineered for demanding handling tasks. A reinforced cut-resistant liner combines with a textured nitrile palm for secure grip, durable wear and dependable protection.



EN 388	ISO CUT	ANSI CUT
4X43C	C	A4

PERFORMANCE ADVANTAGES

- **Verified Cut C performance.** EN ISO 13997 cutting force of 11.5 N supports confident handling of sharp-edged materials.
- **High abrasion durability.** Level 4 abrasion resistance is tested to 8,000 rubs for demanding, repetitive work.
- **Secure sandy nitrile grip.** Textured palm and finger coating improves control in dry and light-oil handling.
- **Dexterous 13-gauge construction.** Close-fitting HPPE blend liner supports precision, flexibility and tactile control.
- **Comfortable all-day fit.** Breathable back and elastic knit wrist help reduce heat build-up and keep debris out.

IDEAL APPLICATIONS

Metal fabrication / Sheet-metal handling / Glass handling
Construction / Automotive / Maintenance & warehousing

STANDARDS & TEST RESULTS

4	X	4	3	C
ABRASION	COUPE CUT	TEAR	PUNCTURE	ISO CUT
8,000 rubs	Not reported	>75 N	104-112 N	11.5 N

Tested to BS EN 388:2016+A1:2018 | Intertek report TSNT01753288

PRODUCT SPECIFICATIONS

PRODUCT	CORE CutX350
LINER	HPPE / glass fibre / nylon / spandex
GAUGE	13 gauge
COATING	Sandy nitrile
COVERAGE	Palm and fingers
CUFF	Elastic knit wrist
COLOUR	Grey / black
LENGTH	23-27 cm
SIZE RANGE	7-12 (test report)
PACKAGING	1 pair / 12 pairs / 120 pairs

BUILT FOR CONTROL

The sandy nitrile finish creates a textured contact surface, while the 13-gauge liner flexes naturally with the hand - a practical balance of protection, grip and dexterity.

SELECT THE RIGHT PPE: Suitability depends on the hazard, task and workplace risk assessment. Not designed for rotating machinery or chemical immersion.

BUILT TO WORK. MADE TO PROTECT.

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Performance levels relate to laboratory tests and may not reflect actual workplace conditions.