SAFETY workwear

PRODUCT DATA SHEET

CORE EDGE 320

PRECISION CUT

PU COATED GLOVE

A high-performance 13-gauge cut-resistant glove combining HPPE, nylon, spandex and glass fibre with a smooth PU palm coating. Certified EN 388 4542C protection supports precise handling, durability and breathable comfort.



EN 388	ISO CUT	ANSI CUT
4542C	LEVEL C	A4

PERFORMANCE ADVANTAGES

- **Certified Cut Level C.** EN 388:2016+A1:2018 performance rating 4542C for demanding mechanical tasks.
- **High abrasion and tear resistance.** Level 4 abrasion and Level 4 tear performance support extended wear.
- **Precision PU grip.** Smooth palm and finger coating supports controlled handling of parts and materials.
- **Flexible 13-gauge liner.** HPPE blend follows natural hand movement for dexterity and dependable protection.
- **Breathable working comfort.** Uncoated back and secure knit wrist support airflow and a stable fit.

IDEAL APPLICATIONS

Construction / Sheet metal / Glazing / Fabrication
Warehousing / Maintenance / Parts handling / Recycling

STANDARDS & PERFORMANCE MARKING

4	5	4	2	C
ABRASION	COUPE CUT	TEAR	PUNCTURE	ISO CUT
Level 4	Level 5	Level 4	Level 2	Level C

EN 388:2016+A1:2018 4542C | EN ISO 21420:2020 | CE Category II

PRODUCT SPECIFICATIONS

PRODUCT	CORE Edge 320
MODEL	PU352
LINER	13-gauge HPPE / nylon spandex / glass fibre
PALM	Smooth PU coating
SIZES	S (7) / M (8) / L (9) XL (10) / 2XL (11)
PACK SIZES	1 pair / 12 pairs Case: 120 pairs

BUILT FOR CUT CONTROL

The fine 13-gauge HPPE blend combines certified cut resistance with dexterity, while the smooth PU palm supports accurate handling of components, sheet materials and tools.

MECHANICAL PROTECTION ONLY: Select through a workplace risk assessment. Not for chemical protection, fire, or use near moving machinery. Inspect before use; do not machine wash.

BUILT TO WORK. MADE TO PROTECT.

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Performance marking is based on supplied product information and may not reflect workplace conditions.