Cut protection

KRYTECH 610

Moderate risk - ISO C

A cut protection with a maximum comfort



CUT PROTECTION
LEVEL C

EN 388



4X43C

ISO 13997
14.9 N (1519 g)

Dexterity EN ISO
21420: 5/5

CATEGORY 2

CE

OEKO TEX®
STANDARD 100
CQ 979/3
IFTH

SPECIFIC ADVANTAGES

Comfort

- A seamless plaited glove for very good fit, dexterity and flexibility.
- Optimal breathability

Guaranteed quality

- Silicone free to prevent traces, defects on metal sheet and glass prior to painting

Washability

- Washable up to 3 times at 60°C , allowing to extend glove lifespan, reduce costs and waste.

Practical

- Cut level easy to identify thanks to the marking on the back of the glove.

Care for the environment

- 8 gr CO_2 of carbon footprint reduction (1)
- Recycled material in the glove: 8 %
- Recycled material in the liner: 9 %
- Optimised individual packaging to limit plastic waste
- Recycled material in the packaging: 30 %

INDUSTRIES

- Automotive industry
- Construction industry: Metalworkers/Locksmiths
- Glass industry
- Mining industry

APPLICATIONS

- Handling and sorting small, sharp parts
- Handling sheet metal
- Installing and repairing locks
- Handling
- Handling glass sheets
- Maintenance with cut risk
- Mechanical maintenance

Edit 02/11/2026

Cut protection

KRYTECH 610

Moderate risk - ISO C

LEGENDS

EN388



MECHANICAL HAZARDS

PERFORMANCE LEVELS (X = NOT TESTED)

4	X	4	3	C	__
0-4	0-5	0-4	0-4	A-F	P

- P: Impact protection (optional)
- A-F: Cut resistance according to ISO 13997
- 0-4: Puncture resistance
- 0-4: Tear resistance
- 0-5: Blade cut resistance
- 0-4: Abrasion resistance

LOGISTIC DETAILS

Packaging	1 pair/bag 12 pairs/bag 48 pairs/carton

LEGISLATION

- This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.
- This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).
- UE type certificate or CE type examination certificate: 0075/014/162/04/18/0696 update 02-13/12/2022
- Issued by the notified body nr: 0075 CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07- FRANCE

(1) Measurement based on a Life Cycle Assessment (LCA) carried out using EVEA's ASKOR tool and following the European Product Environmental Footprint (PEF 3.1) methodology adopted by the European Commission, in accordance with ISO 14040 and ISO 14044. Life cycle scope: cradle-to-grave; the use phase was not modelled. The carbon footprint results are based on actual production data collected in 2025, based a pair of cut C polyurethane gloves.

Edit 02/11/2026