

KRYTECH 836

High risk - ISO D

Excellent cut protection and resistance to wear with optimal dexterity and comfort.

SPECIFIC ADVANTAGES



Cut protection

• Excellent cut resistance on all parts of the glove. Reinforced protection of the fore-arm thanks to its longer cuff.

Puncture protection

• Good resistance to wear and good puncture resistance (barbs) due to leather palm.



Reinforced crotch between thumb and forefinger



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



INDUSTRIES

 Dry cleaning: Up to 5 times without any alteration on performances* to extend glove lifespan, reduce costs and waste

CAT.CATEGORY 2

Automotive/mechanical industry

APPLICATIONS

- Cutting strips (plasma etc.)
- Handling parts post-press
- Handling sheet metal
- Handling untrimmed parts or sheet metal
- Metal working



FN388



EN407



X1XXXX

ISO 13997:

17.2 N





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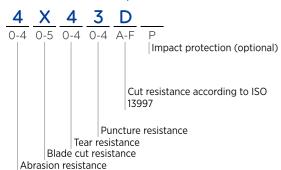
LEGENDS

EN388

MECHANICAL HAZARDS



PERFORMANCE LEVELS (X = NOT



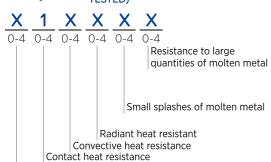
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THERMAL RISKS (HEAT AND FIRE)



Limited flame spread

PERFORMANCE LEVELS (X = NOT TESTED)



PRODUCT DETAILS

Interior finish	Seamless textile support from HDPE fibres
Gauge	13
Exterior finish	Leather layer on palm with reinforced thumb / index
Cuff characteristic	Knitted Cuff
Colour.s	Grey
European sizes	7 8 9 10 11

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 no 1907/2006 of the European Parliament and of the Council (REACH).
- certificate CE or type examination certificate: 0075/014/162/03/19/0881
- Issued by the notified body nr: 0075 CTC 4, rue Hermann Frenkel 69367 Lyon Cedex 07- FRANCE

Edit 30/06/2023



^{*} Tests carried out on unworn gloves (i.e. in new condition) which differs from the reality in the field.