

KRYTECH 832

Very high risk - ISO E

Good protection for handling heavy and sharp metal parts in dry and slightly wet environments

SPECIFIC ADVANTAGES

Thermal protection

Excellent thermal insulation of the hand



Comfort

 Added comfort, due to the gloves anatomical shape and the flexibility of the material



Durability

Long service life even when faced with untrimmed metal



Productivity

• Good grip for picking up parts safely in oily environments, due to external leather layer



Guaranteed quality

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



Washability

• Dry cleaning: Up to 5 times to extend glove lifespan, reduce costs and waste



4X43E



CATEGORY 2



CUT PROTECTION **LEVEL E**



X1XXXX

DEXTERITY

ISO 13997: 24.3 N

EN ISO 21420: 5/5

INDUSTRIES

Automotive/mechanical industry

APPLICATIONS

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

Edit 31/05/2024



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(LEGENDS)

13997

Puncture resistance



Tear resistance

Blade cut resistance

EN407

Abrasion resistance

Limited flame spread

THERMAL RISKS (HEAT AND FIRE)

Cut resistance according to ISO



PERFORMANCE LEVELS (X = NOT TESTED)

	•		IESI	LD)			
X	1	X	X	X	X		
0-4	0-4	0-4	0-4	0-4	O-4 Resistance to large quantities of molten metal		
				Sn	nall splashes of molten metal		
	Co		nvecti	Radiant heat resistant rective heat resistance at resistance			

PRODUCT DETAILS

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

LOGISTIC DETAILS

Packaging	1 pair/bag 12 pairs/box
	72 pairs/carton

LEGISLATION

- This product is not classified hazardous according to the regulation (EC) $n^{\circ}1272/2008$ 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: 0075/014/162/01/19/0135
- Issued by the notified body nr: 0075 CTC 4, rue Hermann Frenkel 69367 Lyon Cedex 07- FRANCE

Edit 31/05/2024