



Cut protection

KRYTECH 837

Very high risk - ISO E



CUT PROTECTION
LEVEL E



ISO 13997:
29.9 N

DEXTERITY
EN ISO 21420:
5/5

A cut protective level E glove that combines high resistance and optimised dexterity

SPECIFIC ADVANTAGES



Cut protection

- Superior cut resistance LEVEL E including wrist area for a maximal protection

Puncture protection

- Leather palm ensures good puncture resistance when handling untrimmed parts



Comfort

- Foam nitrile coating and leather-free at fingertips for increased grip & dexterity
- Advanced platting knitting technology allows the softer yarn to be in contact with the skin for user's optimized comfort & flexibility



Durability

- Nitrile crotch reinforcement between the coating and the leather
- Glove lifetime extended and reinforced security thanks to the crotch reinforcement between thumb and index that protects the glove from any early damage in this very exposed area
- Great durability thanks to leather palm and high tenacity polyester seams



Skin protection

- Specific wrapping process that avoids skin irritations as the rough fibres are surrounded by a more comfortable yarn
- Free of harmful substances: DMF Free



Guaranteed quality

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



Washability

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

INDUSTRIES

- Automotive/mechanical industry

APPLICATIONS

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



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LEGENDS

EN388 MECHANICAL HAZARDS						
PERFORMANCE LEVELS (X = NOT TESTED)						
4	X	4	4	E		
0-4	0-5	0-4	0-4	A-F	P	
Impact protection (optional)						
Cut resistance according to ISO 13997						
Puncture resistance						
Tear resistance						
Blade cut resistance						
Abrasion resistance						

EN407 THERMAL RISKS (HEAT AND FIRE)						
PERFORMANCE LEVELS (X = NOT TESTED)						
X	1	X	X	X	X	
0-4	0-4	0-4	0-4	0-4	0-4	
Resistance to large quantities of molten metal						
Small splashes of molten metal						
Radiant heat resistant						
Convective heat resistance						
Contact heat resistance						
Limited flame spread						

PRODUCT DETAILS

Interior finish	Seamless textile support from HDPE fibres
Gauge	13
Exterior finish	Leather layer on palm with reinforced thumb / index
Material	Foam nitrile
Cuff characteristic	Knitted Cuff
Colour.s	Black Grey
Length (cm)	30
European sizes	8 9 10 11

LOGISTIC DETAILS

Packaging	12 pairs/bag 48 pairs/carton
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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: 0075/014/162/02/21/0305
- Issued by the notified body nr: 0075 CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07- FRANCE