


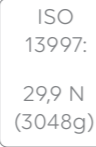





PRODUCT SPECIFICATION

A cut protective glove level E for heavy duty work

Product name	KRYTECH 837  
Cut protection level	CUT PROTECTION LEVEL E
Standards	    
Liner	Seamless knitted textile support from HDPE and composite fibres
Gauge	13
Coating	Foam nitrile coating Leather reinforcement at palm except thumb and index fingertips Nitrile crotch reinforcement
Colour	Grey & black
Length	30 cm
Available sizes	8 9 10 11
Washability	5 times dry cleaning
Packaging	1 masterbag of 12 pairs 48 pairs per carton

MAPA SAS au capital de 35.000.010 €, 420, rue d'Estienne d'Orves 92705 Colombes Cedex France. RCS Nanterre 314 307 720



CUT PROTECTION HEAVY DUTY WORK

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



KRYTECH 837



There are a variety of risks depending upon the environment. Mapa Professional provides you with a complete range of protective gloves. Please visit our website mapa-pro.com

KRYTECH 837

CUT PROTECTION
LEVEL E

EN 388
4X44E

ISO 13997:
29,9 N
(3048g)

EN 407
X1XXXX



Workers operating in heavy duty industrial environments are exposed to various hazards. In some applications, when handling slightly oily cutting metal sheets or pressed and untrimmed metal parts, hands and forearms can be exposed to a high risk of cuts and punctures. A reliable protection, a good prehension, and an optimal dexterity are of importance for an ensured safety and output.

MAPA PROFESSIONAL designed the **KryTech 837**, a high cut-resistant level E glove fitted with a registered design and unique features. The seamless liner and nitrile foam coating, reinforced with a leather palm, protects the inside of the hand from punctures and cuts whilst keeping the thumb and index tips free to allow an increased dexterity and a superior grip. Combining high protection, comfort, and durability, the **KryTech 837** can be used across different workstations as a one-for all purpose solution. From Stamping to Bodyshop workshops in the automotive industry for example, workers are well protected and productive in both environments.



Applications

- Cutting strips (plasma etc.)
- Handling parts post-press
- Handling metal sheets
- Handling untrimmed parts
- Metal work
- Cold welding



PRODUCT BENEFITS



Cut protection
High cut resistance **LEVEL E** including wrist area for a maximal protection

Puncture protection
Leather palm ensures **good puncture resistance** when handling untrimmed parts



Comfort
The seamless liner with nitrile foam coating **enhances dexterity**

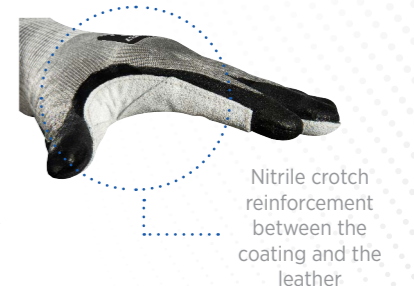
Superior grip thanks to leather-free thumb and index tips

Advanced platting knitting technology allows the softer yarns to be in contact with the skin for user's **optimised comfort and flexibility**



Durability
Great durability thanks to leather palm and high tenacity polyester seams

Glove lifetime extended and **reinforced security** thanks to the **croch reinforcement** between thumb and index that protects the glove from any early damage in this very exposed area



Skin protection
Specific wrapping process that **avoids skin irritations** as the rough fibres are surrounded by a more comfortable yarn
DMF free



Additional benefits



Touch screen ability
Thumb and index tips compatible with **touch screen devices**



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



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

FOR INDUSTRIES
SUCH AS

Automotive
Metallurgy
Mechanical

mapa-pro.com

A solution for every hand that works
MAPA
PROFESSIONAL