



EXONIT 852 & 853

Impact-resistant gloves with or without cut protection offering superior dexterity and grip.

IMPACT PROTECTION HEAVY DUTY WORK OILY ENVIRONMENT





The future is in our hands

IMPACT PROTECTION

In a wide range of industries involving heavy duty activities, hand injuries are a major issue as they are vulnerable when exposed to impact and crushing forces. When a tool or falling object knocks the hand, energy is transferred, and serious injuries can be caused (pinches, bruises, fractures, cuts).

To mitigate and shield from impacts, MAPA PROFESSIONAL has designed brand new gloves : EXONIT 852 & 853, with or without cut protection, featuring an impact protection structure with a superior grip and dexterity.

360° PROTECTION STRUCTURE

EXONIT 852 & 853 are engineered with high quality materials : Thermo Plastic Rubber (TPR) impact-absorbing padding, foam pads, seamless liner and CRIP & PROOF coating. They ensure full protection, especially on the back-of-hands, prone to impact injuries.

TPR ON THE BACK-OF-HANDS



Flexible 6 mm thickness design on fingers for good dexterity

Higher reinforced 8 mm thickness on knuckles and back for enhanced protection

TPR coverage

disperses impact force energy leading to an average impact force of

< 7kN

адра

REINFORCED PROTECTION ON THE PALM



TPR BENEFITS

For **MAPA PROFESSIONAL**, turning to TPR material was an obvious choice considering its multiple benefits :

- Impact mitigation
- Great flexibility
- Resistance to intense use
- Lightweight to limit hand fatigue
- All these benefits make it ideal for use in industrial heavy-duty settings.













Name tag for own identity Yellow hook to hang the gloves for easy drying





MAPA SOLUTION



EN 388 13997: Ŀ 21,5N 4X43DP (2190g)

PRODUCT SPECIFICATION

EXONIT 852 & 853 are impact protection industrial gloves offering grip and dexterity during heavy-duty work.

	EXONIT 852	EXONIT 853
Product name		
Specific features	In Doce	Arotection Arotection
Technology	GRIP & PROOF TECHNOLOGY	
Cut protection level		LEVEL D
Standards	EN 388	EN 388 ISO 13997: 21,5N (2190g)
Liner material	Seamless textile support	Seamless textile support in composite & HDPE fibres
Gauge	13	
Coating material	Grip & Proof nitrile	
Coating level	Full coated	Palm coated
Colour	Black	Grey
External finish	Non-slip grip on palm TPR protection on back-of-hands	
Length	24 - 30 cm	
Available sizes	9 10 11	
Packaging	1 pair individually packed - <i>Reduced packaging</i> 1 masterbag of 12 pairs 48 pairs by carton	
Industries	Oil & Gas / Construction / Mining / Manufacturing / Automotive / Metal industry / Aerospace	

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

