MECHANICAL PROTECTION GLOVES: CUT, ABRASION, TEAR

WHAT IS A MECHANICAL PROTECTION GLOVE?

The "mechanical risks" pictogram is accompanied by a 4-digit code, according to the standard EN 388:2003. EN 388:2016 standard introduces two new factors (E and F) to measure the mechanical strength of gloves according to EN ISO 13997. In all cases, o indicates the lowest level of performance.



Performance levels							
0	1	2	3	4	5		
< 100	100	500	2000	8000	-		
⟨ 1.2	1.2	2.5	5.0	10.0	20.0		
₹ 10	10	25	50	75	-		
₹20	20	60	100	150	-		
A /2	B /5	C /10	D /15	E /22	F/30		
Success (P) or failure (no marking)							
	< 100 < 1.2 < 10 < 20	\(\) \(\)	0 1 2 < 100	0 1 2 3 < 100	0 1 2 3 4 < 100		

Level X: the test is not applicable or the glove has not been tested. Sources: shieldscientific.fr and ansell.fr

Jackson Safety* G40 Gloves

Handling gloves for mechanical tasks. Nitrile foam-coated gloves

- ➤ PURPLE NITRILE* foam coating for high durability
- ➤ High tactile sensitivity for good dexterity
- ►EN 388 : 4131
- ▶Excellent grip in both wet and dry conditions
- Palm protection against non-acidic solutions (gloves are not intended as protection against liquid chemicals)
- ➤ Knitted structure, black nylon
- >Seamless design for better comfort

Size	7	8	9	10	11	€ the 12 pairs
Cat. No.	038964	038965	038966	038967	038968	NC -





MAPA Cut resistant gloves



Model	Material	Interior finish	Exterior finish	Length (mm)	Standards	Description / Applications	Size	Cat. No.	Packaging unit	€
KRYTECH 586 Polyur-ethane		→ Description	→ Description	6	430040		NC -			
			240 to	(₫=)	Comfort and protection against the risk of cuts	7	430041		NC -	
	Polyur-	olyur- knitted in and 300 mm	- 1	300 mm 4X43D h (depending ISO 1399)	4X43D	→ Applications	8	430042	Bag of 12 pairs	NC -
	-ethane		ana finger finish		ISO 13997		9	430043		NC -
			18N(1835g)	environments	10	430044		NC -		
					11	430045		NC -		