CUT RESISTANCE GLOVES COATED IN POLYURETHAN

ITEM: K2340

Polyurethan coated palm, stretch knitwrist, EN 388 category 5 cut resistance. Grey color.

Tech. Code	K234007	K234008	K234009	K234010
EU size	7	8	9	10
⊕ -	12			







4X43

LINK D GLOVES IN NITRIL

- They are suitable for medium duty operations in chemical environments
- Less flexible than latex and neoprene

Impermeable to chemical products

Not recommended in cold environments and in contact with strong acids and ketones

Excellent barrier against solvents, chemical agents, oil and animal fats

WORK GLOVES IN SPECIAL BLEND NITRILE SANITIZED

ITEM: 37-675

Sandblasted palm and fingers, good mechanical and chemical resistance. SANITIZED for use in the food industry. Colour green.

Tech. Code	K240007	K24008	K24009	K240010	K240011
Size	S	M	L	XL	XXL
EU size	7	8	9	10	11
Length cm	33				
	12				





VIRUS





ALPHATEC NITRILE GLOVES® 58-535W

ITEM: K2420

Gloves with nitrile coating, antistatic EN 1149. The Alphatec glovs allow the user to handle wet or oiled objects with less gripping force and greater control, a unique combination of impermeability to chemicals and grip, combined with flexibility and dexterity that makes the AlphaTec glove the only choice in the presence of chemicals. Solid nitrile construction for high protection against exposure to bases, oils, fuels, some solvents and greases. The 58-535W with white nylon lining are recommended for indoor applications. Green and anthracite colour.

Tech. Code	K242009	K242010	
Length cm	35		
Length cm Size EU Size	L	XL	
EU Size	9	10	
*	72		











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L21 K.29