

Hand protection

NEOCOLOR VE530

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove, combining comfort and flexibility, ideal for the food industry



Specific benefits



Durability

· High-quality coating extends the life of the glove and provides excellent protection for the hand



Performance

 \cdot Extra thick and long for extra protection of the entire arm

Applications

- Agriculture
- Public works
- Building
- Finishing works / Craftsmanship
- Manufacturing/Transformation
- Accomodation & Food services

Certifications and norms





EN 388

2121X



EN ISO 374-5



EN ISO 374-5



EN ISO 374-1

TYPE A
J (N-HEPTANE)K (SODIUM HYDROXIDE 40%)L
(SULPHURIC ACID 96%)N (ACETIC ACID 99%)P
(HYDROGEN PEROXIDE 30%)T
(FORMALDEHYDE 37%)



Protects against risks













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Standards - Details



EN388:2016+A1:2018

2 [0-4] ABRASION RESISTANCE 1 [0-5] CUT RESISTANCE

2 [0-4] TEAR RESISTANCE 1 [0-4] PIERCE RESISTANCE

X [A-F] CUT RESISTANCE ISO 13997

X [A-F] CUT RESI

EN 374



J (N-HEPTANE) : N-HEPTANE K (SODIUM HYDROXIDE 40%) : SODIUM HYDROXIDE 40%

L (SULPHURIC ACID 96%) : SULPHURIC ACID 96%

PEROXIDE 30%): ACETIC ACID 99%
P (HYDROGEN PEROXIDE 30%): HYDROGEN
PEROXIDE 30%

T (FORMALDEHYDE 37%) : FORMALDEHYDE 37%

Technical details

Glove kind	Tight glove			
Glove family	Tight glove unsupported flocked			
Tight glove kind	Unsupported			
Inner finition	Flocked			
Coating material and finition	Double layer latex/neoprene			
Coating level	Fully coated			
Number of layer	Single layer			
Thickness	0,70 mm			
Arm level protection	Forearm cuff (< 400mm)			
Color	Black			
Size	6, 7, 8, 9, 10, 11			
Type of packaging	Sold individually			







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	Logistics information							
Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight



