



Hand protection

# VE630

WORKS IN WET ENVIRONMENT

Mechanical glove ideal for precision work in oily environments



## Applications

- Public Works
- Building
- Finishing Works/Craftsmanship
- Maintenance
- Temporary Work
- Water and Waste Treatment

## Certifications and norms



EN 388  
2131X

## Risk Protection



Wearing



Hand protection

# VE630

WORKS IN WET ENVIRONMENT

Mechanical glove ideal for precision work in oily environments

## Standards - Details



### EN388:2016+A1:2018

2 [0-4] ABRASION RESISTANCE  
1 [0-5] CUT RESISTANCE  
3 [0-4] TEAR RESISTANCE  
1 [0-4] PIERCE RESISTANCE  
X [A-F] CUT RESISTANCE ISO 13997

## Technical details

Glove kind	Mechanical glove
Glove family	Knitted coated glove
Mechanical Glove Type	Tricot
Fiber	Polyester
Coating Level	Palm Coating
Coating Material	Latex
Coating Finish	Grip-textured
Number of Coatings	Single Coated
Gauge	13
Benefits element	Reach, Vendor pack
Color	Gray-Black
Size	7, 8, 9, 10
Type of conditioning	in individual bags








Safety gloves

# VE630


## WORKS IN WET ENVIRONMENT

Mechanical glove ideal for precision work in oily environments

### Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
VE630GR07	Grey-Black	07	VE630	3295249171278	13295249171275	120	12	6.7 kg	29.2 cm	56.6 cm	26.6 cm
VE630GR08	Grey-Black	08	VE630	3295249171285	13295249171282	120	12	8.75 kg	55.5 cm	27.5 cm	26.0 cm
VE630GR09	Grey-Black	09	VE630	3295249171292	13295249171299	120	12	8.8 kg	28.6 cm	57.8 cm	28.0 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height