

# **PETRO VE780**

### **WORK WITH PROLONGED CHEMICAL RESISTANCE**

Chemical glove with good grip on objects handled and resistance to oils and hydrocarbons



## **Specific benefits**



### **Performance**

· Extra thick and long for extra protection of the entire arm

## **Technologies and labels**



Silicon-free

## **Applications**

- Public Works
- Building
- Maintenance
- Chemical Industry
- Automotive
- Oil & Gas (Extraction)

# **Certifications and norms**





EN 388

4131B



**EN ISO 374-1**TYPE B

I ALE R



**EN ISO 374-5** 

## **Risk Protection**















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## **Standards - Details**



#### EN388:2016+A1:2018

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

## **Technical details**

Glove kind	Tight glove
Glove family	Tight glove supported
Tight glove kind	Supported
Coating material and finition	PVC grip textured
Coating Level	Full Coating
Number of Coatings	Single Coated
Thickness (mm)	1,30
Gauge	13
Arm level protection	Forearm cuff (< 400mm)
Benefits element	Reach, Silicone free, Long cuff (>290mm)
Color	Blue
Size	8, 9, 10
Type of conditioning	in individual bags







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#### Logistics information Reference Colour Size Designation EAN13 Box code Weight 73.0 VE780BL08 Blue 08 PETRO VE780 3295249026011 13295249026018 120 12 22.8 kg 34.0 73.0 36.0 VE780BL09 Blue 09 PETRO VE780 3295249026028 13295249026025 120 23.52 kg 12 cm cm cm 36.0 34.0 73.0 VE780BL10 Blue 10 PETRO VE780 3295249026035 13295249026032 120 12 25.68 kg cm

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height

