



Hand protection

PETRO ESD VE781

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove with electrostatic properties, offering good grip on objects handled and prolonged resistance to hydrocarbons



Specific benefits



Durability

• Longer service life thanks to a double coating for excellent abrasion resistance



Hygiene

• Latex-free to reduce the risk of allergies

Technologies & labels

Silicon-free



Without latex



Applications

- Javna dela
- Stavba
- Vzdrževanje
- Kemična industrija
- Avtomobilska
- Nafta in plin (pridobivanje)

Certifications and norms



EN 388

4 1 2 1 X



EN ISO 374-1

TYPE B



EN ISO 374-5



EN 16350

ANSI ISEA 105

A1



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Standards - Details



EN388:2016+A1:2018

4 [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

Technical details

Glove kind	Tight glove
Glove family	Tight glove supported
Tight glove kind	Supported
Coating material and finition	pvc smooth
Coating level	Fully coated
Number of layer	Single layer
Thickness	1,30 mm
Gauge	13
Arm level protection	Forearm cuff (< 400mm)
Benefits element	Antistatic, Free latex, Silicone free
Color	Črna
Size	8, 9, 10, 11
Type of packaging	in individual bags



Safety gloves

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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight
VE781NO08	Black	08	PETRO ESD VE781	3295249233204	13295249233201	120	12	26.08 kg
VE781NO09	Black	09	PETRO ESD VE781	3295249233211	13295249233218	120	12	26.44 kg
VE781NO10	Black	10	PETRO ESD VE781	3295249233228	13295249233225	120	12	29.9 kg
VE781NO11	Black	11	PETRO ESD VE781	3295249233235	13295249233232	120	12	0.0 kg