



Hand protection

VE702PESD

SPECIFIC WORKS

Tactile mechanical glove with electrostatic properties



Specific benefits



Easy to use

· Tactile, so you can use your tablet or smartphone without removing your gloves



Performance

· Lightweight for optimal dexterity
· The anti-slip properties of the polyurethane coating provides good grip.
· High electrostatic dissipation to reduce the risk of sparking



Compatibility

· Compatible with tactile screens

Applications

- Public works
- Finishing works / Craftsmanship
- Maintenance
- Automotive
- Mining
- Temporary work

Certifications and norms



EN 388
3 1 2 1 A



EN 16350



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Standards - Details



EN388:2016+A1:2018

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

Technical details

Glove kind	Mechanical glove
Glove family	Knitted coated glove
Mechanical glove kind	Knitted
Coating material and finition	PU
Coating level	Palm coated
Number of layer	Single layer
Gauge	13
Benefits element	Antistatic, Touch sensitive, Reach, Vendor pack
Color	Grey
Size	6, 7, 8, 9, 10, 11
Type of packaging	Pack of 12



Protezione delle mani

VE702PESD

LAVORI SPECIFICI

Guanto meccanico, touch ed elettrostatico

Informazioni sulla logistica

Riferimento	Colore	Dimensione	Designazione	EAN 13	Codice cartone	PCB	SPCB	Peso
VE702PESD06	Grigio	06	VE702PESD	3295249249939	13295249249936	240	12	6.0 kg
VE702PESD07	Grigio	07	VE702PESD	3295249250041	13295249250048	240	12	7.6 kg
VE702PESD08	Grigio	08	VE702PESD	3295249250058	13295249250055	240	12	8.5 kg
VE702PESD09	Grigio	09	VE702PESD	3295249250065	13295249250062	240	12	8.9 kg
VE702PESD10	Grigio	10	VE702PESD	3295249250072	13295249250079	240	12	9.6 kg
VE702PESD11	Grigio	11	VE702PESD	3295249250089	13295249250086	240	12	9.9 kg