



Hand protection

VV722ESD

SPECIFIC WORKS

Mechanical glove with electrostatic properties for precision work.



Specific benefits



Easy to use

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



Performance

· Lightweight for optimal dexterity



Compatibility

· Compatible with Touchscreens

Technologies and labels



Touch screen

Applications

- Public Works
- Finishing Works/Craftsmanship
- Maintenance
- Automotive
- Mining
- Temporary Work

Certifications and norms



EN 388
3 1 2 1 A



EN 16350

Risk Protection



Antistatic



Wearing



enjoy safety

Edit 10/07/2026
www.deltaplus-usa.com



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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 Type	Tricot
Fiber	Carbon, Polyamide
Coating Level	Palm Coating
Coating Material	Nitrile
Coating Finish	Grip-textured
Number of Coatings	Single Coated
Gauge	15
Benefits element	Antistatic, Touch sensitive, Reach, Vendor pack, Phtalates free, Azo Free
Color	Gray-Black
Size	6, 7, 8, 9, 10, 11
Type of conditioning	in individual bag

Packaging

Sale unit: in individual bag

120 pairs /box



Safety gloves

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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
VV722ESD07	Grey-Black	07	VV722ESD	3295249262228	13295249262225	120	12	7.0 kg	29.2 cm	32.6 cm	43.0 cm
VV722ESD08	Grey-Black	08	VV722ESD	3295249262235	13295249262232	120	12	7.8 kg	30.0 cm	32.4 cm	43.2 cm
VV722ESD09	Grey-Black	09	VV722ESD	3295249262242	13295249262249	120	12	7.8 kg	29.4 cm	32.6 cm	44.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height