

THEMIS VV792



ANTISTATIC COPPER/POLYAMIDE KNITTED GLOVE - PU COATING ON FINGERTIPS

Ref. VV792



Product specifications

Copper polyamide. Polyurethane coating on fingertips. Gauge 15.

Support: Copper/ polyamide knit.

Coating: 100% Polyurethane.

COLOUR

Rust-coloured-Grey

SIZE

06, 07, 08, 09, 10, 11

Product Use - Risks



Antistatic



Light industry

Product's highlights & user's benefits



Copper fibre for better performance

For use in an ESD environment (Electrostatic Discharge)



These gloves offer a particularly efficient level of dissipation of electrostatic charge, if they are used in conjunction with shoes and appropriate clothing and the user is grounded

Certifications and Standards



DIRECTIVA EPI 89/686/CEE



EN388:2003 Protective gloves against mechanical Risks (Levels obtained on the palm)

1: Resistance to abrasion (from 1 to 4)

1: Resistance to cutting (from 1 to 5)

3: Resistance to tear (from 1 to 4)



X: Resistance to puncture (1 to 4)

EN1149-2:1997 Propriétés électrostatiques - Résistance verticale ($\leq 1,0 \times 10^5$ ohms)

EN420:2003+A1:2009 General requirements

5: Dexterity (from 1 to 5)

References

References	Bar code	COLOUR	SIZE		
VV792BC06	3295249178123	Rust-coloured-Grey	06	120	12
VV792BC07	3295249178130	Rust-coloured-Grey	07	120	12
VV792BC08	3295249178147	Rust-coloured-Grey	08	120	12
VV792BC09	3295249178154	Rust-coloured-Grey	09	120	12
VV792BC10	3295249178161	Rust-coloured-Grey	10	120	12
VV792BC11	3295249178178	Rust-coloured-Grey	11	120	12