

THEMIS VV792 ESD



ANTISTATIC COPPER/POLYAMIDE KNITTED GLOVE - PU COATING ON FINGERTIPS

Model VV792BC10



Product specifications

Copper polyamide. Polyurethane coating on fingertips. Gauge 15.

Support: Copper/polyamide knit.

Coating: 100% Polyurethane.

COLOUR

Rust-coloured-Grey

SIZE

10

Product Features and Benefits



Copper fibre

More efficient than carbon in electrostatic discharge

Can be used in an ESD environment
(Electrostatic discharge hazard)

Certifications and Standards



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

5: Dexterity (from 1 to 5)

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)

X: 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)

X: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)



EN16350:2014 Protective gloves - Electrostatic properties.

< 1 x 10⁵: Vertical resistance in ohms (Ω) according to EN1149-2:1997

Item details

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VV792BC10	3295249178161	Rust-coloured-Grey	10