

ULTRANE 524

Protection of electronic device from ElectroStatic Discharge (ESD)

SPECIFIC ADVANTAGES



 Product specifically developed to dissipate electrostatic charges, to protect electronic device from ElectroStatic Discharge (ESD) in compliance with EN16350 (ATEX glove standard)

Comfort

• High comfort & Breathability : second skin effect, thin liner to ensure suppleness & flexibility

Suitable for touchscreen

• Can be used with touch devices & touch screen (thumb & index)

Guaranteed quality

- Silicone free to prevent traces, defects on metal sheet and glass prior to
- No risk of damage of pieces handled

Washability

• Washable 1 time at 40°C without any alteration on performances*.

CAT.CATEGORY 2

INDUSTRIES

- Automotive/mechanical industry
- Electronics
- Aeronautics industry
- White appliance

APPLICATIONS

- Part assembly
- Precision assembly
- Quality control
- Electronic component assembly (displays, LEDs. etc.)
- Precision work
- Electronic card & component handling







DEXTERITY EN 420: 5/5

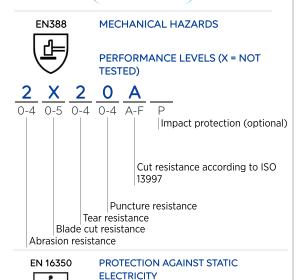
FN 16350

Edit 11/09/2023



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(LEGENDS)



PRODUCT DETAILS

Interior finish	Seamless textile support with conductive fiber
Gauge	18
Exterior finish	Ventilated back
Material	Polyurethane foam
Cuff characteristic	Knitted Cuff
Colour.s	Grey
European sizes	6 7 8 9 10 11
Surface resistance according to EN1149-1 (Value in palm area at 25% relative humidity)	1.9E+7 Ω
Vertical resistance according to EN1149-2 (Value in palm area at 25% relative humidity)	2.1Ε+7 Ω

LOGISTIC DETAILS

Packaging	1 pair/bag 12 pairs/bag 96 pairs/carton
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LEGISLATION

- This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.
- This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).
- UE type certificate or CE type examination certificate: 0075/014/162/04/20/1089
- Issued by the notified body nr: 0075 CTC 4, rue Hermann Frenkel 69367 Lyon Cedex 07- FRANCE

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^{*} Tests carried out on unworn gloves (i.e. in new condition) which differs from the reality in the field.

