

AC200

FEATURES:

COATING: Uncoated

LINER: 18-gauge seamless knit with HPPE anti-static dissipative yarn

CERTIFICATION: OEKO-TEX® Standard 100

GRIP: N/A

SIZES: S-XL
6/S | 7/M | 8/L | 9/XL

MSC ITEM #:

S	73580813
M	73580276
L	73580086
XL	73580524



CUT PROTECTION & ANTI-STATIC CATEGORY

The new AC200 has an 18-gauge seamless knit, cut resistant liner with HPPE liner blended with static dissipative yarn. They are silicone-free and fingerprint-free.

BENEFITS:

- ANSI CUT D/A4
- Breathable
- Static dissipative yarn
- Lightweight
- Touch panel compatibility
- Form-fitting
- Natural Rubber Latex-free

APPLICATIONS:

- Automotive repairs and maintenance
- Electrical part and components handling
- Mechanical and engineering
- Intricate parts handling
- Handling glass and windows



PACKAGING:

12 pairs per paper bundle.
6 dozen per case.



EN 388:2016



3X42D

EN 16350 :2014



ANSI CUT



STANDARD 100

N-KEN 17032
Nissenken

www.oeko-tex.com

WARNING: Cancer and Reproductive Harm-www.P65Warnings.ca.gov/product

Issued: 20240314

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What is ESD?

Electrostatic discharge (ESD) is a sudden and momentary flow of electric current between two electrically charged objects caused by contact, an electrical short or dielectric breakdown.

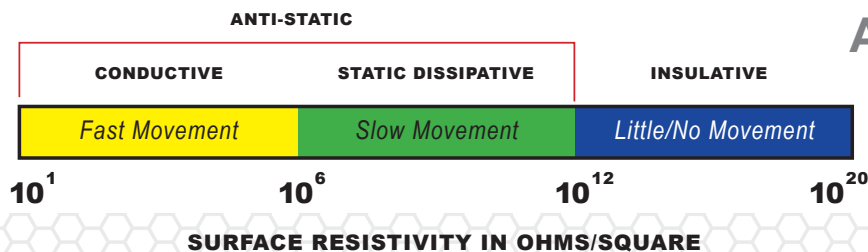
How to prevent ESD?

Change the direction of the electrostatic charge (flow of electrons) migration to go into the ground instead of sensitive areas.

- Ground yourself by wearing an ESD wrist strap.
- Wear ESD footwear, clothes, and **gloves**.
- Utilize an anti-static mat.

We all experience electrostatic discharge from time to time. Some of the most common are while doing everyday tasks. For example, feeling a shock after walking across a carpet and then touching a metal object or sliding across a car seat and touching the door handle.

Methods for the resistance testing of gloves.

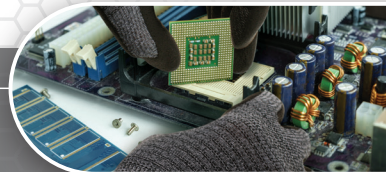


ANSI/ESD 15.1 - 2019

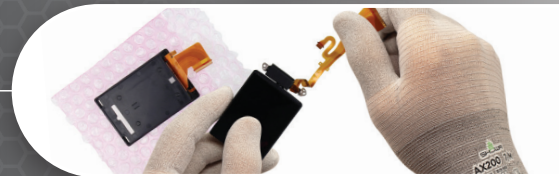


- 1. Anti-static:** a material that prevents triboelectric charging.
- 2. Conductive:** carries a charge quickly from one surface to another. These gloves have a low resistivity to the passage of a current. The ESD measurement would be less than 10^5 Ohms/Square.
- 3. Static Dissipative:** slows the transfer of a charge from one surface to another and would help prevent damage to electronic components. The ESD measurements would be at least 10^5 and up to 10^{11} Ohms/Square.
- 4. Insulative:** materials prevent or limit the flow of electrons and are difficult to ground. Static charges can remain in place on these materials. Insulative materials are defined as those having a surface resistivity of at least 10^{12} Ohms/Square.

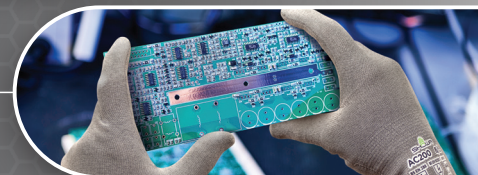
AP800



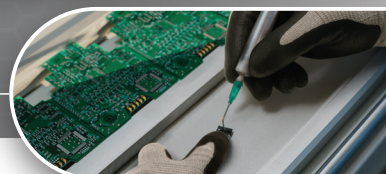
AX200



AC200



AC800



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