

Technical Sheet

ESD Dotted Gloves

P/N:0513

ESD PU Gloves are made of Polyester material and are used in Electronic assembly where static charge is a concern. These ESD gloves are designed to work with static sensitive devices where bear hand are not desired.



Material: the palm side is PU, the another side is esd fabric.

Specification:

ESD gloves are suitable for class 1000 to 10,000 cleanroom environment. Conductive yarn is spaced every 5mm to dissipate a charge at a higher rate. Material is washable and gloves can be reuse.

Resistance between two points is $<10^7$ ohm

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|---------------------|-----------------------------------|
| Material: | Palm: PU Opisthenar: Polyester |
| Surface Resistance: | $<10^7$ ohm |
| Size: | S,M,L,XL |
| Package: | 10pairs/bag, 100bags/ctn |

(1) Specification are subject to change at any time for a variety of reasons. Quality is 100% same as the samples.