

Technical Sheet

ESD Palm Fit Gloves

P/N: 0526

ESD palm fit gloves are made of dust free nylon fabric knitted with nylon and carbon filament yarns coated with Polyurethane on palm and fingers. They are seamless, elastic and provides non-slip surface.

These conductive gloves offer superior conductivity of 10^6 to 10^8 ohm.



Material: nylon and carbon filament yarns

Specification:

ESD top/palm fit gloves are suitable for class 1000 to 10,000 cleanroom environment. Material is washable and gloves can be reuse.

Resistance between 10^6 to 10^8 ohm

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|---------------------|---------------------------------|
| Material: | nylon and carbon filament yarns |
| Surface Resistance: | between 10^6 to 10^8 ohm |
| Size: | S,M,L,XL |
| Package: | 10pairs/bag, 50bags/ctn |

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