

## Static Dissipative Dotting Clean Room Gloves NSG-101

Static Dissipative gloves are especially ideal for handling delicate and sensitive parts and products, films, electronic instruments, circuit boards and components. Static Dissipative gloves can also be used in assembly and repair work in electronics, telecommunications, precision instruments and optics, munitions, aerospace, photo labs, film handling, electrostatic painting and in the petrochemical industry.

### Standards

Meets or exceeds the requirements of ANSI/ESD S-20.20, EIA 625, MIL-STD-1686, and MIL-HDBK-263.

Part No. NSG-101  
Static Dissipative Dotting Gloves



### Characteristics

- \* The gloves will dissipate an electronic charge from 5000 volts to zero in 0.3 seconds.
- \* The gloves has constant surface resistivity between  $10e6 - 10e7$  Ohms/square, even after 100 times washing, and is a great protection from harmful contaminants.
- \* They are made by synthetic filaments which decrease the production of particles (No dust generation).

### Application & Usage

PCB mill, IC, electronics, semi-conductor, instruments of precision, chemical engineering, mining, electric power industry, explosive manufacturing. Recommended to use in class 1000 environment. The gloves could be washed at 40 degrees Celcius with neural detergent, reusable many times. Don't use chlorine oxidation detergent.

### Specification

Material: Face Side / Anti-Slipping Knitted fabrics, Back Side / 97% Polyester + 3% Conductive Yarn.  
Surface Resistivity:  $10e6 - 10e7$  Ohms/square  
Design: 9mm stripe

### Part Number

NSG-101S (Small)  
NSG-101M (Medium)  
NSG-101L (Large)  
NSG-101XL (X-Large)

## P R O D U C T D A T A S H E E T

### Static Dissipative Dotting Clean Room Gloves

#### PRODUCT

Static Dissipative Gloves

#### ITEM NUMBER

SEE ABOVE



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