

Conductive PU Palm Coated Gloves NS-802G Series

ESD gloves are especially ideal for handling delicate and sensitive parts and products, films, electronic instruments, circuit boards and components. ESD 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. NS-802G
Conductive PU Palm Coated Glove



Description

Polyurethane coating in combination with nylon mixed with carbon liner, up to a surface resistivity of 1×10^5 Ohms provides superior dexterity and sensitivity and breathable back for comfort.

Material

13g Nylon knitted shell with copper Liner, palm coated PU.

Properties

This glove is used for its electrostatic discharge properties up to a surface resistivity of 1×10^5 Ohms. In addition to this, its long fiber have low lint effect, and the seamless knitting provides excellent stretch and wearing comfort. With polyurethane coated palm, providing useful anti-slip tactile efficiency and avoid perspiration contact at palm level. Recommended for precise operations and assembly jobs, photo graphic printing and electronic assembly. Washable at 40 C with neutral detergent.

Surface Resistivity

1×10^5 Ohms/Sq

Part Number

- NS-802G-5 (Knit liner, dipped, Grey, X-Small)
- NS-802G-6 (Knit liner, dipped, Grey, Small)
- NS-802G-7 (Knit liner, dipped, Grey, Medium)
- NS-802G-8 (Knit liner, dipped, Grey, Large)
- NS-802G-9 (Knit liner, dipped, Grey, X-Large)
- NS-802G-10 (Knit liner, dipped, Grey, 2X-Large)

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

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PRODUCT

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ITEM NUMBER

SEE ABOVE



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