

Nstat ESD Control

Adjustable Fabric Wrist Strap NS-903B-4 Series

ESD Wrist Straps are the most common personal grounding device used in the Electrostatic Discharge Control or ESD Control industry. Why use a Wrist Strap ? Since ungrounded people are often the biggest cause of ESD damage, wrist straps are the first line of defence in ESD control. Seated operators must wear wrist straps. All operators that handle un-packaged ESD sensitive items must be grounded.

Standards

Meets or exceeds the requirements of ANSI/ESD S-1.1, ANSI/ESD S-20.20, EIA 625, MIL-STD-1686, and MIL-HDBK-263.

Specifications

Band

Construction: Elastic Nylon with Conductive threads.

Width: 19mm

Decay Time Resistivity: Less than 0.05 Sec., $<1.0 \times 10^6 \pm 5\%$

Elasticity: Expansion Ratio 1.5:1

Snap/Size: 7mm or 4mm post snap for ground cord.

Color: Burgundy

Cord

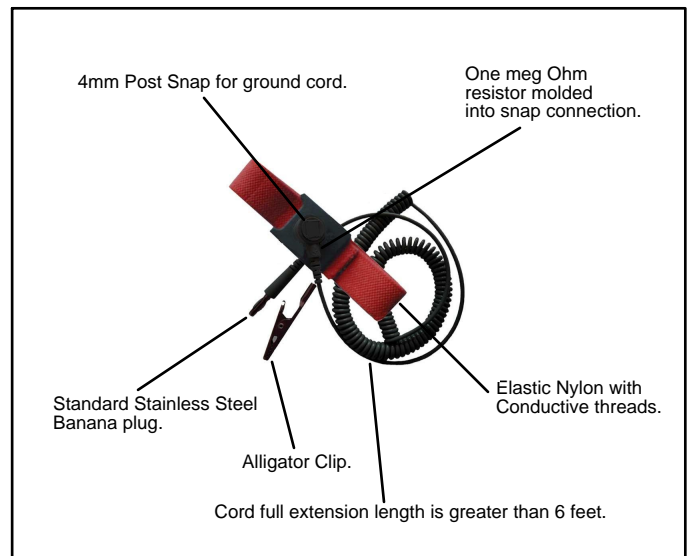
Resistor: One meg ohm resistor molded into snap connection.

Ground Connection: Standard banana plug with alligator clip.

Cord Extension: 6 Feet.

Part Numbers

NS-903B-4 (4mm Snap)



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

Adjustable Fabric Wrist Strap NS-903B-4 Series

PRODUCT

Fabric Wrist Strap

ITEM NUMBER

SEE ABOVE



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