

Nstat ESD Control

Adjustable Metal Wrist Strap NS-200

Made from jewelry-quality stainless steel, our durable premium performance metal wrist band creates a superior electrical contact to the user's wrist. The flex-metal style band uses adjustable links to assure a secure and comfortable fit. The polyurethane polymer strain reliefs survives 1 million flexes. Cord tangles are reduced by the " spinning style " banana plug.

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: Made from jewelry quality stainless steel, non-rusting, tested to MIL STD 202 Method 101.

Thickness: 3.5mm

Weight: 3 Grams.

Electrical Properties:

* Outer Band: Insulated at 500V per unit millimeter, coating is Polyurethane based Polymer.

* Inner Band: Conductive - $<1.0 \times 10^4$

Elasticity: Expansion Ratio 1.5:1

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

Color: Black

Cord

Resistor: One meg Ohm (+/- 10%) resistor molded into snap connection.

Ground Connection: Standard banana plug with alligator clip.

Cord Extension: Full extension is greater than 13 feet; working length greater than 10 feet.

Part Numbers

NS-200



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

Adjustable Metal Wrist Strap NS-200

PRODUCT
Metal Wrist Strap

ITEM NUMBER
SEE ABOVE



Nstat ESD Control

USA and Canada: 1-866-516-7828
Toll Free Mexico: 00180 05140052
1004 Des Fabricants
Terrebonne, QC, J6Y 2A6
email: info@nstatesd.com
www.NSTATESD.com