

WB-5100 SERIES ECONOMY ADJUSTABLE WRIST STRAPS

I. Description

Static Technologies' WB-5100 series adjustable elastic wrist strap is a highly effective personal grounding device. The wristband interior is woven with soft, highly conductive fibers that make contact, even on individuals with dry skin.

The band adjusts through the plastic buckle to fit any size wrist. The band has a hypoallergenic stainless steel plate under the plastic buckle. Non-tangling coiled cords with excellent retractile qualities come in 6' and 12' lengths. Wrist straps include alligator clip.

II. Band Specifications

Band Material: 3/4" wide, light blue, elastic polyester fiber. Interior is woven with conductive acrylonitrile-copper sulfide fibers.

Buckle: Polycarbonate/hypoallergenic stainless steel assembly. Band adjusts to fit wrists up to 13" in circumference.

Snap Assembly: 4mm (1/8") stud

Wristband Interior Resistivity: <100 ohms/inch

III. Cord Specifications

Banana Plug: Fits standard 0.165" diameter jack

Resistor: 1/4 watt, one megohm, carbon film

Snap Assembly: 4mm (1/8")

Wire: 7 strands of tinsel wire

Wire Insulation: Black polyurethane

IV. Part Numbers

P/N	Item	Cord	Snap
WB-5172	Wrist Strap	6'	4mm
WB-5179	Wrist Strap	12'	4mm

V. Cleaning

Wash wristband with mild soap or non-alkaline detergent. Rinse with clear water.

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