TRANSFORMING TECHNOLOGIES

OUTSTANDING ALTERNATIVES IN STATIC CONTROL

WB7000 Series

Fabric, Dual Conductor Wrist Strap Set

Description

The one-size-fits-all WB7000 Dual Conductor Fabric Wrist Bands from Transforming Technologies are used with Dual Conductor Constant Work Station Monitors.

The WB0070 wrist strap features a silver plated, monofilament, continuous thread woven together with elastic nylon for full conductivity and comfort. The CC3000's double insulated jacket provides incredible durability and unmatched reliability via a redundant grounding path.

The WB7000 Series Bands Sets are recommended for use with Transforming Technologies' CM Series resistance monitors and are compatible with most manufacturers' monitors*.



Meets or exceeds requirements of ANSI ESD-S20.20 and ESDA Standard 1.1-2006

Product Specifications **Product Numbers** Wrist Band Item Number Description Fabric: Elastic nylon **Resistance:** 100 ohms typical WB7050 Set, Dual conductor Fabric Band, 5' coil cord Contact: 2 paths, 180 degrees around wrist WB7100 Set, Dual conductor Fabric Band, 10' coil cord Color: Blue WB7200 Set, Dual conductor Fabric Band, 20' coil cord Stainless Steel Back Plate: WB0070 Dual Conductor Fabric Band Fabric Resistance 200-300 ohms/inch CC3050 5' dual conductor coil cord, grey Interior: >100 megohms CC3100 10' dual conductor coil cord, grey Exterior: 20' dual conductor coil cord, grey CC3200 Coil Cord 5, 10, 20 feet, practical CM2800 Series Dual Wire Continuous Resistance Monitors Length: 7, 12, 24 feet, extended Tip: **Stainless Steel** Barrel: Ni Plated Brass **Plug Tip Diameter** 3.0 mm (+/- 0.08mm) **Plug Barrel Diameter** 0.135 in. (+/- 0.003 in) Flex Life: > 50,000 flexes **Electrical Resistance** Tip To Tip/ Barrel To Barrel: 1 Megohm (+/- 10%)

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