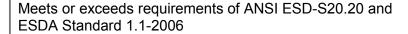
Transforming Technologies

WB5000 Series Dual Conductor Wrist Strap Set

Description

The adjustable WB5000 series dual conductor wrist strap set from Transforming Technologies is designed for use with a Dual Conductor Constant Workstation Monitor to maximize ESD protection. The Speidel metal band features two 180 degree conductive paths around the wrist, providing maximum skin contact. The expandable band is constructed with two stainless steel back plates and is available in small, medium and large sizes. The CC3000's double insulated jacket provides incredible durability and unmatched reliability.

The WB5000 series dual conductor wrist strap sets are recommended for use with Transforming Technologies' CM2015 and many other commercially available resistance monitors*.





Product Specifications

Wrist Band Item Number Description Speidel, Metal, Fixed Size (SML) Type: Resistance: 100 ohms typical WB5050S Set, dual band, Small, 5' cord, 1meg 2 paths, 180 degrees around wrist Contact: WB5100S Set, dual band, small, 10' cord, 1meg Set, dual band, small, 20' cord, 1meg Color: Black WB5200S Specify (M) in place of (S) for medium size band, Back Plates: (L) is place of (S) for large size band Stainless Steel CC3050 5' dual conductor coil cord, grey Coil Cord 10' dual conductor coil cord, grey CC3100 Length: 5, 10, 20 feet, practical CC3200 20' dual conductor coil cord, grey 7, 12, 24 feet, extended Plug Tip Diameter 3.0 mm (+/- 0.08mm) WB0050S Dual conductor Speidel band, metal. Small Plug Barrel Diameter 0.135 in. (+/- 0.003 in) WB0050M Dual conductor Speidel band, metal, Med Flex Life: > 50,000 flexes Dual conductor Speidel band, metal, Large WB0050L Electrical Resistance 1 Meg ohm (+/- 10%) CM2015 Dual Wire Continuous Resistance Monitor *Compatibility with particular resistance monitors should be verified.

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.



Product Numbers

Transforming Technologies, LLC

3719 King Road. Toledo, OH 43617

Phone: 1.419.841.9552 Fax: 1.419.841.3241

www.transforming-technologies.com

Outstanding Alternatives in Static Control