Transforming Technologies

WB7000 Series Fabric Dual Conductor Wrist Band 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

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
Back Plate:	Stainless Steel		,
		WB0070	Dual Conductor Fabric Band
Coil Cord			
Length:	5, 10, 20 feet, practical	CC3050	5' dual conductor coil cord, grey
	7, 12, 24 feet, extended	CC3100	10' dual conductor coil cord, grey
Tip:	Stainless Steel	CC3200	20' dual conductor coil cord, grey
Barrel:	Ni Plated Brass		
Plug Tip Diameter	3.0 mm (+/- 0.08mm)	CM2015	Dual Wire Continuous Resistance Monitor
Plug Barrel Diamet	er 0.135 in. (+/- 0.003 in)		
Flex Life:	> 50,000 flexes		
Electrical Resistan	ce Tip To Tip/ Barrel To Barrel:		
	1 Megohm (+/- 10%)		

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.

*Compatibility with particular resistance monitors should be verified.



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