STATICO

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PRODUCT INFORMATION S1050DC SERIES DUAL CONDUCTOR WRIST GROUNDING STRAP FOR RESISTIVE BASE CONSTANT MONITORS



Description

Dual Conductor Fabric Wrist Grounding Strap with 6' or 12' Coil Cords and Right Angle Mono connector, designed for use with the Resistive Base Constant Monitors. This product meets and exceeds ANSI/ESD S1.1-2013 & ANSI/ESD S20.20-2014.

Specifications

Wrist Band

Surface (inside) 80 Threads Acryloniril-Copper Sulfide Fabric

Surface (outside) Dark (Navy) Blue, Polyester Fiber

Band Resistance 80-100 Ohm/inch Plastic Plate Polycarbonate

Metal Base #316 Medical Grade Stainless Steel X2

Male Stud Brass

Snap Size 7mm (1/4") Male Stud *

Dual Conductor 6' & 12' Coil Cord

Conductor 7-Strand single tinsel wire Jacket Insulation 90 Shore A Polyurethane

Wire Diameter 0.09"

Coil Diameter 0.04"± 0.02"

Cable Break Load < 28 lbs.

Pull Force (molded plug end) < 25 lbs.

Bending Test >36,000 Cycles

2,000 Bending cycle/hr

500g Load Weight >120°

End Terminations:

- 2 X 1/4" (7mm) Female Socket *

- Right Angel Mono

Part Numbers

S1050DC-06	Fabric Wrist Band with 6' Coil Cord
S1050DC-12	Fabric Wrist Band with 12'Cord
S1050DC-BO	Replacement Fabric Wrist Band Only
S1050DC-C06	Replacement 6' Dual Coil Cord Only
S1050DC-C16	Replacement 12' Dual Coil Cord Only

^{*} Also available in 4mm (1/8") Male Stud.

^{*} Also available in 4mm (1/8") Female Socket.