

## **WB1600 Series**

### **Curved Buckle Wrist Strap Set**

#### **Description**

The 1600 series 360° curved wrist band and coil cord set features hypoallergenic silver-plated nylon thread for conductivity. The band is standard with a 4, 7 or 10mm male snap or a 4mm machined post.

The CC0037's 2.5mm polyurethane coil insulation offers excellent coil memory. A swivel type banana jack increases coil life and prevents cord tangles.

The soft, blue woven fabric and curved buckle of the WB0016 wrist band allows the skin to breathe and makes it very comfortable to wear. The WB0016 uses hypoallergenic silver-plated nylon thread for conductivity and has a maximum resistance of 160 ohms.

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



#### **Product Specifications**

##### Standards

Meets: ANSI ESD-S20.20 and ESDA Standard 1.1-2006

##### Wrist Band

**Fabric:** Polyester with silver-plated nylon  
**Resistance:** 100 ohms typical  
**Contact:** 360 degrees around wrist  
**Color:** Blue  
**Snap:** 4, 7 and 10mm  
**Snap Release:** 1-5 pounds  
**Back Plate:** Stainless Steel  
**band, 4mm**

##### Coil Cord

**Length:** 6 feet, extended  
**Resistor:** 1 meg ohm  
**Flex Life:** > 50,000 flexes  
**Color:** Black  
**Banana:** Swivel type

#### **Product Numbers**

##### Item Number

##### Description

WB1637	Set, Band, 6' cord, 4mm, 1meg
WB1643	Set, Band, 12' cord, 4mm, 1meg
WB0016	Adjustable fabric band, 4mm
WB0017	Adjustable fabric band, 7mm
WB0018	Adjustable fabric band, 10mm
WB2016	Adjustable fabric band, 4mm
(machined)	
CC0037	6' coil cord, black, 4mm
CC0043	12' coil cord, black, 4mm
CC0038	6' coil cord, black, 7mm
CC0044	12' coil cord, black, 7mm
CC0039	6' coil cord, black, 10mm
CC0045	12' coil cord, black, 10mm

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.



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