

STATICO

Product Specifications for S1014 Series Adjustable Ergo Wrist Grounding Strap



Description

The S1014 Series is an Adjustable Ergonomic Metal Wrist Grounding Strap, offering easy adjustment for different wrist sizes. Meets ANSI/ESD Standard S-1.1-2013 & ANSI/ESD S20.20-2014.

Specifications

Material (Band)	Stainless Steel & Plastic
Construction	Conductive inner surface with Insulative Outer Surface
Electrical Properties	
- Outer Surface	Insulated @ 500V
- Inner Surface	150 Ohms Per Inch (Maximum)
Band Size	155mm (Total Length)
Size of Adjustment PCs	10mm
Number of Adjustment PCs	5
Circumference (Inside)	155mm
Circumference with Adjustment PCs	190mm

The Wrist Strap Assembly consists of:

- 1 Each an Adjustable Black or Blue Metal Band with 6 (2+4) Plastic Links. 7mm (1/4") Male Snap.
- 1 Each a 6' or 12' Black or Blue Coil Cord, with 1 Meg current limiting safety resistor molded at the snap end termination, 7mm (1/4") Female Snap, and with a swiveling Banana Plug at the other end termination.
- 1 Each a detachable Alligator Clip

Part Numbers:

Black Color

- S1014BK-06** Adjustable Black Wrist Band with 6' Black Coil Cord & an Alligator Clip
- S1014BK-12** Adjustable Black Wrist Band with 12' Black Coil Cord & an Alligator Clip
- S1014BKBO** Adjustable Black Wrist Band (Band Only)

Blue Color

- S1014BL-06** Adjustable Blue Wrist Band with 6' Blue Coil Cord & an Alligator Clip
- S1014BL-12** Adjustable Blue Wrist Band with 12' Black Coil Cord & an Alligator Clip
- S1014BLBO** Adjustable Blue Wrist Band (Band Only)