

Adjustable Stainless Steel Wrist-Strap

ERG10A

Description

High quality adjustable stainless steel wrist strap. Available in blue or black. Made from hypo-allergenic jewellery grade stainlesssteel with 10mm stud. Size adjustment is made by adding or removing anti-static links.

Features

- Supplied with 10mm stud for cord connection.
- Size adjustment is made by adding or removing anti-static links.
- Available in blue or black.
- Made from hypo-allergenic jewellery grade stainless-steel.
- Markings: With identification logo, USA Patent 7609503 and date code.

Band Construction And Coating

Constructed using stainless steel metal band material, with plastic insulation. Outer surface is insulative while inner surface is conductive. This band is suitable for both EPA and Cleanroom use.

Electrical Properties

Band's Outer Surface: Insulated at 500 V **Band's Inner Surface:** 150 ohms per inch max. **Snap Terminal Resistance:** The snap shall be in good electrical contact with the inner layer of the band.



Breakaway Force

1 to 5 lbs. of pull away force is required to disconnect snap into normal disconnect direction.

Types

ERG10A - Stainless steel wriststrap. 10mm stud. Blue.



ERG10ABL - Stainless steel wriststrap. 10mm stud. Black.







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Termination

Metal band assembled with ergoclean buckles and extenders and male snap available in sizes 4, 7, or 10mm.

Dimension

Total length of 155mm available for adjustment, with 5 pcs loose extender. Inside circumference shall be 145mm, each extender shall add 10mm to the circumference up to max of 190mm.

Hardware

All metal parts shall show no evidence of corrosion and rust after 24 hours submersion to salt solution. Preferably made from stainless steel or brass alloy plated with nickel.

Plastic Parts

Made of static dissipative material.



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