

StatPro high-quality adjustable anti-static wrist straps are available with a 6' or 10' coil cord. They provide the performance and reliability of a metal band with the comfort of cloth. The blue knitted material has a soft outer area and a 5/8" conductive area on the inside. These wrist straps have a 5/8" area of solid conductive material, the largest conductive area on the market.



ESD Applications

Anti-static wrist strap sets should be securely attached either directly to the ground or via banana jack to an ESD table mat or ESD floor mat.

Features

- 7 Strand Tinsel Wire
- Knitted 3/4" Nylon with 5/8" Conductive Woven Thread
- 1 MegOhm Built-in

Installation

1. Open the face of the wrist strap, sliding it over hand onto wrist.
2. Pull end of wrist strap tightly, close face of strap.
3. Attach coil cord, plug into continuous monitor or other recommended grounding devices.

Grounding and Mounting

Conductive woven band and solid metal plate design provide superior reliability to ground. ESD grounds are available with a spring loaded 4.0mm socket connector. Attaches to ground via standard banana jack or alligator clip. Each cord comes with a slip on alligator clip that attaches to the banana jack for greater expansion of use.

Ordering Information

Part Number	Description
SP1001	Wrist Strap Only
SP1002	Wrist Strap with 6' Coil Cord
SP1003	Wrist Strap with 10' Coil Cord

Specifications

- **Material:** 3/4" Wide Knitted Nylon
- **Conductive Area:** 5/8" Wide Conductive Woven Thread
- **Face Place:** Composite Plastic
- **Snap:** 4.0mm Socket
- **Size:** On Size Fits All
- **Resistor:** 1 MegOhm
- **Circumference:** 8"
- **Coil Cord Material:** Retractable PVC
- **Breakway Strength:** Meets S1.1 of 1 to 5 lbs.
- **Wire:** 7 Strand Tinsel Wire
- **Banana:** Barrel Type
- **Color:** Blue Band