

# Datasheet

## Wrist Band, Elastic, Adjustable, Economy



"A wrist strap system consists of three elements: the person, the wrist cord and a wrist band. To ensure that the resistance to ground of personnel is within the specifications, it is important to measure the entire system (i.e. from the person's body to the end of the ground cord).

"Wrist straps typically consist of a wrist band which makes contact with the wearer's skin. The wrist band is then attached to a grounding cord which is connected to the ESD ground reference."

"The wrist band is a flexible, form-fitting device designed to make a reliable continuous connection to a person's wrist". [CLC TR 61340-5-2 2008 User guide Wrist Strap clauses 4.5.2, 4.7.2.2, and 4.7.2.2.1]

### Adjustable Wrist Band

Designed to be used with a Coiled Cord (not included) with a one megohm current limiting resistor meeting the EN 61340-5-1 Personnel Grounding requirements tested per ANSI/ESD S1.1.

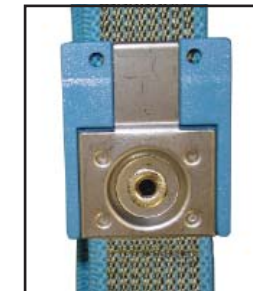
#### BAND

- Surface-Inside: 80 threads Acrylonitrile-Copper Sulfide dye composition fibre for inner conductive material
- Surface-Outside: Polyester fibre
- Band Resistance: 80-90 ohm/inch
- 360° Wrist Contact

#### PLASTIC PLATE & LATCH

- Plastic Plate: Polycarbonate
- Latch: Polycarbonate

**METAL BASE** #304 Stainless Steel



**Metal Base**

360° Constant Wrist Contact

Item	Description
798-9294	4mm stud version, non-allergenic

*Unless otherwise noted, tolerance ± 10%*

Specifications and procedures subject to change without notice.

*Made in Taiwan*