

## HYPO-ALLERGENIC FABRIC ADJUSTABLE WRIST STRAP

SKU: G-SWS-1H



### Features & Benefits

- ◆ **Fully adjustable design ensures optimal fit** and consistent skin contact
- ◆ **Integrated 10mm male stud for standard** ESD grounding compatibility
- ◆ **High-performance conductive interior for** dependable charge dissipation
- ◆ **Surface resistance: 10  $\Omega$  for precise** electrostatic control
- ◆ **Compliant with EN 61340-5-1 standards** (formerly EN 6134-55)

### Technical Overview

Fitted with a 10mm stud, the strap enables quick and secure connection to an ESD grounding cord and Earth bonding point, ensuring effective static discharge.

The band is constructed with woven silver fibres to provide superior conductivity, making it well-suited for use in electronics manufacturing and other static-sensitive environments.

Its fully adjustable design, combined with a curved buckle, offers enhanced comfort and a stable, secure fit during extended wear.

Manufactured in accordance with BS EN 61340-5-1 standards, the strap delivers dependable ESD protection. Regular verification, particularly upon entry to an EPA (Electrostatic Protected Area), is recommended to maintain compliance and performance.

### Key Specifications

<b>Stud Size</b>	10mm male stud
<b>Band Material</b>	Woven silver fibres
<b>Surface Resistance</b>	10 $\Omega$
<b>Standard</b>	BS EN 61340-5-1 / EN 61340-5-1
<b>Adjustment</b>	Fully adjustable with curved buckle
<b>Application</b>	ESD Electrostatic Protected Area (EPA)