# Disposable Antistatic Wrist 

## Strap

## Description

Disposable wrist straps are designed for users who temporarily need an ESD wrist strap without the requirement of being durable or reusable. Individually bagged and complete with instructions, the strap can be shipped with components and devices for assembly eg. memory upgrades, servers components, circuit boards etc.

## Features

- Low cost, static control that can be shipped with your product
- 1.5 m total length
- Fully adjustable wrist loop - no messy adhesives
- Copper foil for ground connection - no tape residues left on equipment
- Each wrist strap is packaged individually with instructions
- 1 Mohm resistance


| Product code | Description | Length |
| :--- | :--- | :--- |
| RND 560-00211 | Disposable Antistatic Wrist Strap | 1.5 m |

## Instructions



Remove wrist strap from external packaging.


Ensure wrist is covered and the black conductive strip is against the skin.


Peel back to reveal adhesive layer.


Peel back to reveal copper foil layer at the other end.


Place the tacky side on wrist.


Fix the copper foil to your grounding point.

