Anti-static cord wrist strap

Introduction

Anti-static wrist strap is a wrist wear in the human body wrist, relief of human body accumulate static charge, it can effectively protect the zero resistance from electrostatic interference, to discharge the human body static electricity, the wrist strap should contact with the skin when use, and make sure the ground wire grounding directly, so as to maximize the efficiency.

Features

Through the wrist strap and ground wire, discharge the body's electrostatic to the earth, so the wrist strap must be in contact with the skin when use, and the ground wire also need to be directly grounded and ensure that the ground wire unimpeded to maximize the effectiveness.

Specifications

Composition: elastic band, active button, spring cord, alligator clip Wire material: PU, PVC Wire diameter: 2.05mm, 2.4mm Conductive fiber spacing: 0.1mm Conductive yarn: black yarn, white yarn Line length: conventional 1.8 m, 2.4 m and 3m customizable Color: blue, black, rose red, etc Plug type: four-petal banana head; Eight-lobe lantern head or crosshead Electrostatic discharge time: 0.1s

