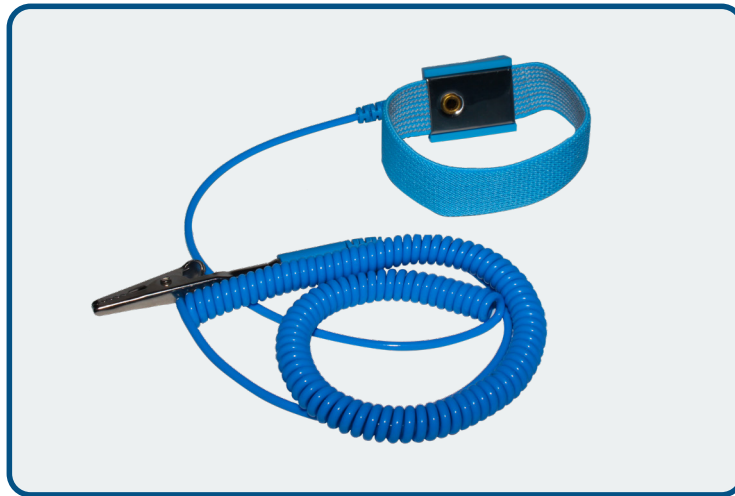


PRODUCT SPECIFICATION ECONOMIC ESD WRIST STRAP

DATE	04-February-2022	ARTICLE	Economic ESD Wrist Strap
PART NO.	AKLEKO6T00	MODEL	

**DESCRIPTION**

Antistatic wrist straps, are used to prevent electrostatic discharge (ESD) by safely grounding a person working with electronic equipment or at an electronic assembly facility. It consists of a band of fabric with fine conductive fibers woven into it. The fibers are usually made of carbon or carbon-filled rubber, and the strap is bound with a stainless steel clasp or plate.

They are usually used in conjunction with an ESD table mat on the workbench, or a special static-dissipating plastic laminate on the workbench surface.

HOW DOES AN ANTISTATIC WRIST STRAP WORK?

Skin contacts with conductive material on the wrist strap. Static charges building up on body are discharged to the earth through the earth system.

FEATURES

Antistatic wrist strap with cord, with single alligator clip.

Color: Blue.

Protect sensitive electronic components from ESD.

Rubber disk type: 16 pieces of imported conductive.

Discharge time: <0.1s.

Cord Length: 2.8M, 3.05M, 4.91M.