Product data sheet

ESD wrist strap PRO | 10 mm snap - blue

EN | 2026-11-12



Item number: DSWL19751

ESD wrist strap PRO in blue with 10 mm snap for connection to a coiled cord. The strap is worn on the wrist and connects the person to the grounding point. Ensure good skin contact. Pack size: 1 pc.

Description

ESD wrist strap PRO in blue: grounding strap with 10 mm snap for personnel grounding at the ESD workstation.

The wrist strap connects the person to the grounding point via a coiled cord and dissipates body charge before it reaches components. It is the most important element of personal grounding at a fixed workstation, for example at the assembly station or the test bench.

Strap and coiled cord are connected via a snap. Whether 3, 7 or 10 mm - the sizes of wrist strap and cord must match. In this version the size is 10 mm.

The PRO version is intended for daily use at the ESD workstation.

Typical areas of use

• Component placement and assembly of electronic assemblies

• Test field, laboratory and development

• Service and repair at the workbench

• Cleanroom workstations with ESD requirement

What to look for when choosing

• Snap size: must match the coiled cord and the grounding point.

• Skin contact: the strap must sit tight and directly on the skin so that the charge can flow away.

• Testing: check the connection before every shift; test intervals per your ESD control programme.

• Combination: a coiled cord with matching resistance and a grounded grounding point are part of the system.

Technical data

Item number	DSWL19751
Colour	Blue
Pack size	1 pc

Notes on use

Wrist straps connect the person to the grounding point via a coiled cord. The connection should be checked before starting work; the snap size of strap and cord must match.

Frequently asked questions

Matching products: ESD coiled cords · ESD heel grounders · Grounding of personnel

View datasheet (web page, English)

Variants

10 mm snap / Blue / 1 pc	**DSWL19751**

Compiled from the product information. This data sheet does not replace a test certificate. The original documents are authoritative.