Product data sheet

ESD wrist strap PRO | 3 mm snap - navy

EN | 2026-11-12



Item number: DSWL20421

ESD wrist strap PRO in navy with 3 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 navy: grounding strap with 3 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 3 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	DSWL20421
Colour	Navy
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

3 mm snap / Navy / 1 pc	**DSWL20421**

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