Product data sheet

ESD coiled cord 2 MOhm | 10/10 mm snap - 3.6 m - yellow

EN | 2026-11-12



Item number: DSWL42091

ESD coiled cord with 2 MOhm and 3.6 m length, snap 10 / 10 mm. Connects wrist strap, heel grounder or mat to the grounding point. The built-in resistor limits the leakage current.

Description

ESD coiled cord 2 MOhm, 10/10 mm snap - 3.6 m: coiled cord for ESD grounding.

The coiled cord connects wrist strap, heel grounder or mat to the grounding point. The built-in resistor limits the current and so protects the person; the coiled design stays tidy even at varying distances.

This cord has a resistance of 2 MOhm and is 3.6 m long. The snap measures 10 / 10 mm.

The snap sizes at the strap end and at the grounding point must match your components; compare them before ordering.

Typical areas of use

• Grounding of the person via ESD wrist strap

• Connecting ESD mats to the grounding point

• Mobile workstations and test stations

What to look for when choosing

• Resistance: 1 or 2 MOhm, depending on the concept; notes in the datasheet.

• Length: 1.8, 2.4 or 3.6 m, according to the distance between workstation and grounding point.

• Connections: snap size (3, 7, 10 mm) and, where applicable, banana plug or crocodile clip.

Technical data

Item number	DSWL42091
Colour	Yellow
Dissipative resistance (manufacturer's data)	2 MOhm

Notes on use

The resistance in the cord protects the person and limits the current; for wrist straps a cord with 1 or 2 MOhm is generally used. Length and snap sizes must match the strap and grounding point.

Frequently asked questions

Matching products: ESD wrist straps · ESD grounding accessories · ESD table mats and coverings

View datasheet (web page, English)

Variants

3600 mm / Yellow / 10 mm/10 mm	DSWL42091

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