Product data sheet

ESD heel grounder with hook-and-loop fastener - blue/yellow

EN | 2026-11-12



Item number: DSWL42060

ESD heel grounder with hook-and-loop fastener in blue/yellow and 1 MOhm dissipative resistance. For shoes with a flat heel. The strap is routed under the foot and dissipates the charge via the sole into the dissipative floor. Reusable version. Pack size: 1 pc.

Description

ESD heel grounder with hook-and-loop fastener: heel grounder for grounding when walking in the ESD area.

The heel grounder dissipates the person's charge when walking, via the shoe sole into a dissipative floor. It complements the wrist strap wherever employees do not sit at a fixed place, for example in the warehouse, at test stations or on the way through production.

The reusable version with hook-and-loop fastener stays on the shoe and is readjusted as needed.

Typical areas of use

• Walking activities in the ESD area

• Warehouse, goods receipt and dispatch with ESD requirement

• Visitors and service staff

• Production lines with dissipative floor

What to look for when choosing

• Floor and sole: without a dissipative floor and a suitable sole the effect is lost.

• Shoe type: disposable straps fit many shoes; reusable straps depending on heel shape.

• Dissipative resistance: The value is given in the datasheet and should match your ESD control programme.

• Testing: test heel grounders regularly for function.

Technical data

Item number	DSWL42060
Colour	Blue/yellow
Dissipative resistance (manufacturer's data)	1 MOhm
Pack size	1 pc

Notes on use

Heel grounders dissipate charge via the shoe sole into a dissipative floor. Without a suitable floor covering, or with insulating shoe soles, the effect is lost; the strap should be tested regularly.

Frequently asked questions

Matching products: ESD wrist straps · ESD table mats and coverings · Grounding at the workstation

View datasheet (web page, English)

Variants

One size / Blue/yellow / 1 pc	DSWL42060

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