

ESD Coil Cord 1 MΩ, yellow, 2.4 m, 10/10 mm snap - Safeguard WL42069

Item no. WL42069

Manufacturer Safeguard

Coiled grounding cord for personnel grounding at the ESD workstation with a built-in 1 MΩ safety resistor. Links the wrist strap (10 mm snap) to the ground point (10 mm snap), stretching to 2.4 m. Tested to BGI 818:2001.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Yellow
HS-Code	85444290
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Safeguard ESD coil cord drains charge from the operator to ground in a controlled way, protecting electrostatic-sensitive devices at the ESD workstation (EPA). The integrated 1 MΩ safety resistor limits the leakage current for personnel-safe grounding. The yellow colour keeps the cord clearly visible at the workstation.

BENEFITS

- 1 MΩ safety resistor for controlled charge dissipation
- Coiled form stretches to 2.4 m and keeps the operator free to move
- 10 mm snap fastener at both ends for wrist strap and ground point

TECHNICAL DATA

- Electrical resistance: 1 MΩ
- Stretched length: 2.4 m
- Connection: 10 / 10 mm snap
- Colour: yellow
- Selling unit: piece

APPLICATION

For grounding wrist straps at ESD workstations in electronics manufacturing, repair and laboratory work.

STANDARDS AND COMPLIANCE

Tested to BGI 818:2001. Supports an EPA built to IEC 61340-5-1.