

ESD table covering Ecostat, beige, roll material 10000 x 1000 x 2 mm - Warmbier WL19379

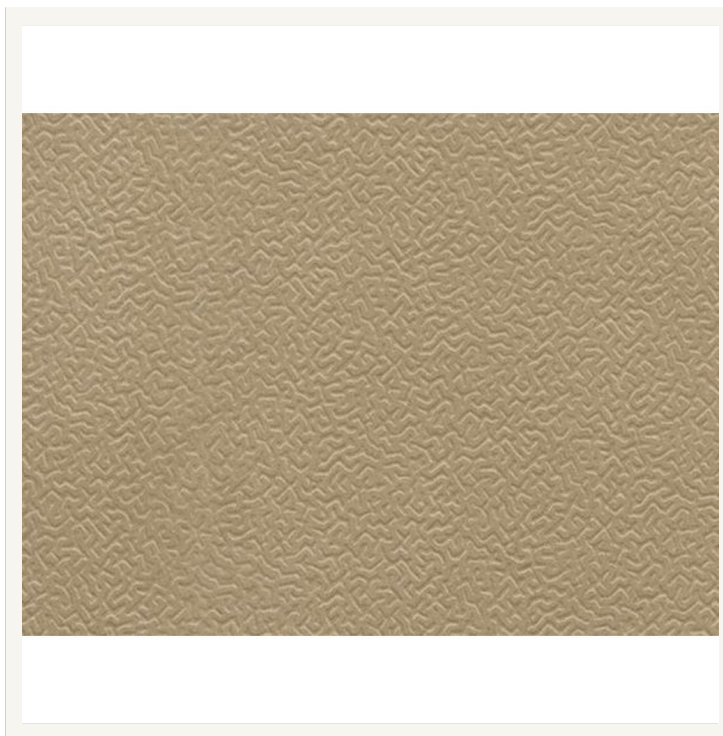
Item no. WL19379

Manufacturer Warmbier

Volume-conductive ESD table covering made of synthetic rubber in beige as roll material 1000 mm wide. The two-layer composite mat is solder and heat resistant and protects components at the EPA workstation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Beige
Height	2
Norm	DIN EN 61340-5-1
Sales unit	Rolle 10 m
Weight	0.1 kg
Width	1000



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

The Ecostat ESD table covering from Warmbier covers EPA work surfaces and dissipates static charges in a controlled way to ground. Supplied as roll material 1000 mm wide, it can be cut to fit.

BENEFITS

- Two-layer composite mat with conductive backing and dissipative working layer
- Wear-resistant synthetic rubber, abrasion proof and permanently elastic
- Solder and heat resistant, halogen free
- Volume conductive for a defined charge path

TECHNICAL DATA

- Material: synthetic rubber, two-layer composite mat
- Dimensions: 10000 x 1000 x 2 mm (roll, 10 m)
- Thickness: 2 mm
- Colour: beige
- Typical dissipation resistance: 10^6 to 10^7 ohm
- Selling unit: roll (10 m)

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

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APPLICATION

Suitable for the full-surface fit-out of ESD workstations as well as test and repair benches in the EPA. The covering is connected via a separate grounding cord.

STANDARDS AND COMPLIANCE

Meets the technical requirements of DIN EN 61340-5-1.