

ESD table mat synthetic rubber, beige, roll 10000x1220x2 mm - Warmbier WL19303

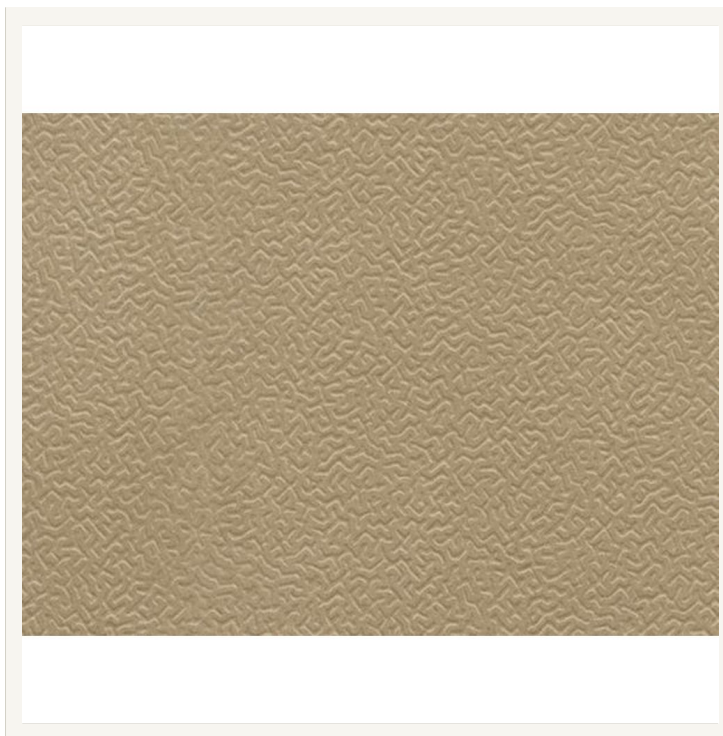
Item no. WL19303

Manufacturer Warmbier

Two-layer ESD table mat made of synthetic rubber in beige, supplied as a 10 m roll in 1220 mm width. Dissipation resistance 10^6 to 10^7 ohm, solder and heat resistant, with a conductive backing for safe grounding.

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	1220



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

The Warmbier ESD table mat reliably protects electrostatically sensitive components at any workstation within an EPA. The dissipative covering drains charges in a controlled way and prevents damage from electrostatic discharge.

CONSTRUCTION AND PROPERTIES

- Two-layer composite covering of wear-resistant synthetic rubber
- Volume conductive with a conductive backing
- Solder and heat resistant as well as abrasion resistant
- Halogen-free and permanently elastic

TECHNICAL DATA

- Material: synthetic rubber, two-layer composite covering
- Dimensions: 10000 x 1220 x 2 mm (roll material, 10 m)
- Colour: beige
- Typical dissipation resistance: 10^6 to 10^7 ohm
- Model: 1402.662.R

- Without grounding cord and without grounding point

APPLICATION

Suitable as a table covering for soldering and assembly workstations, test stations and repair areas within the EPA. The roll material is cut to the required length and connected with a matching grounding kit.

STANDARDS AND COMPLIANCE

The covering meets the requirements of DIN EN 61340-5-1 for ESD protection at the workplace.