

ESD shelf mat Ecostat, black, roll 10000x400x1.5 mm - Warmbier WL31910

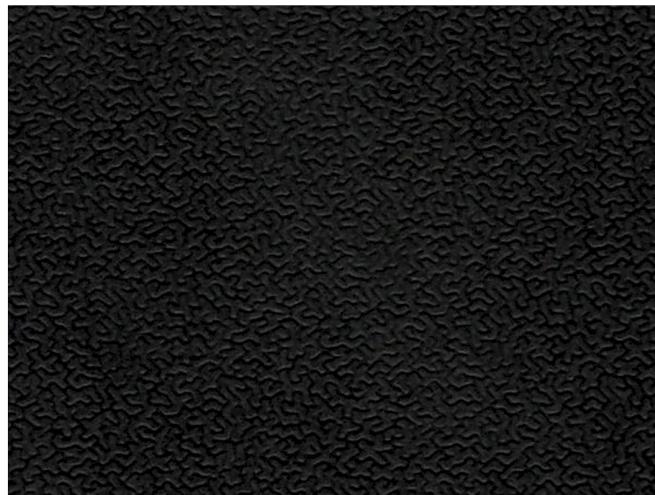
Item no. WL31910

Manufacturer Warmbier

Two-layer ESD shelf mat Ecostat in synthetic rubber, black, supplied as a 10 m roll in 400 mm width. Dissipation resistance 10^6 to 10^7 ohm for shelves and transport trolleys in the EPA.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Height	1.5
Norm	DIN EN 61340-5-1
Sales unit	Rolle 10 m
Weight	0.1 kg
Width	400



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1

DESCRIPTION

The Warmbier ESD shelf mat Ecostat protects electrostatically sensitive components on shelf surfaces and transport trolley surfaces within an EPA. The dissipative covering drains charges in a controlled way and prevents damage from electrostatic discharge during storage and transport.

CONSTRUCTION AND PROPERTIES

- Two-layer composite covering of wear-resistant synthetic rubber
- Volume dissipative
- 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 400 x 1.5 mm (roll material, 10 m)
- Colour: black
- Typical dissipation resistance: 10^6 to 10^7 ohm
- Model: 1452.659.R40

APPLICATION

For lining narrow shelf boards, shelving units and transport trolleys in the EPA. The roll material is cut to the required size and grounded via the shelf structure.

STANDARDS AND COMPLIANCE

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