

ESD floor covering Ecostat-MEGA 3.5 rubber roll material, grey, 10000 x 1220 x 3.5 mm - Warmbier WL26017

Item no. WL26017

Manufacturer Warmbier

Volume-conductive ESD floor covering in rubber as roll material (10 m) for loose laying. Two-layer composite with conductive backing, abrasion-resistant and permanently elastic.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Grey
Norm	IEC 61340-5-1
Sales unit	Rolle 10 m
Weight	0.1 kg
Width	1220



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Ecostat-MEGA 3.5 floor covering is a volume-conductive ESD floor system supplied as roll material for loose laying in the do-it-yourself method. The two-layer rubber composite carries electrostatic charges safely to earth via its conductive backing and protects electronic components from ESD damage.

BENEFITS

- Floor covering system for loose laying in the do-it-yourself method
- Two-layer, volume-conductive composite with conductive backing
- Abrasion-resistant and permanently elastic, castor-suitable depending on subfloor
- Self-laying without adhesive, reusable

TECHNICAL DATA

- Material: rubber, two-layer composite
- Dimensions: 10000 x 1220 x 3.5 mm (10 m roll)
- Colour: grey
- Surface: smooth

- Typical resistance to ground: 10^6 to 10^8 ohm
- Selling unit: roll

APPLICATION

For the area-wide build-up of dissipative floors in EPA areas, production and assembly.

STANDARDS AND COMPLIANCE

Suitable for building dissipative floor systems to IEC 61340-5-1.