

ESD floor mat in PUR foam, conductive, black, hemisphere profile, 960 x 660 x 14 mm - Ergokomfort RN-ESD-B1

Item no. 20.004.1

Manufacturer Ergokomfort

Conductive anti-fatigue mat in foamed polyurethane for dry standing and walking workstations. The hemisphere profile relieves legs and joints and is easy to roll over with trolleys.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Country of Manufacture	Germany
Depth	960
ESD equipment	ESD-Beläge
Height	14
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	2.8 kg
Width	660



STANDARDS & COMPLIANCE

ESD safe DIN EN 61340-5-1 DIN 4102

DESCRIPTION

The Ergokomfort RN-ESD-B1 ESD floor mat protects electrostatic-sensitive devices while easing the strain on staff at predominantly dry standing and walking workstations. The flattened hemisphere profile lowers turning resistance and keeps the mat easy to roll over.

BENEFITS

- Conductive dissipation of static charges via the snap-button earthing point
- Foamed polyurethane cushions and relieves legs, back and joints
- Flattened hemisphere profile for stable footing and easy trolley movement

TECHNICAL DATA

- Material: foamed polyurethane (PUR)
- Surface: hemispheres
- Dimensions: 960 x 660 x 14 mm, bevelled edge included
- Thickness: 14 mm

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- Resistance to ground: 10^5 to 10^7 Ohm
- Fire behaviour: flame retardant per DIN 4102 class B1
- Colour: black
- Weight: 2.8 kg

APPLICATIONS

For ESD protected areas (EPA) in production, assembly and inspection with mostly dry floors. Special widths and shapes are available.

STANDARDS AND COMPLIANCE

Resistance to ground per DIN EN 61340-5-1. Fire protection per DIN 4102 class B1. Three-year manufacturer warranty.