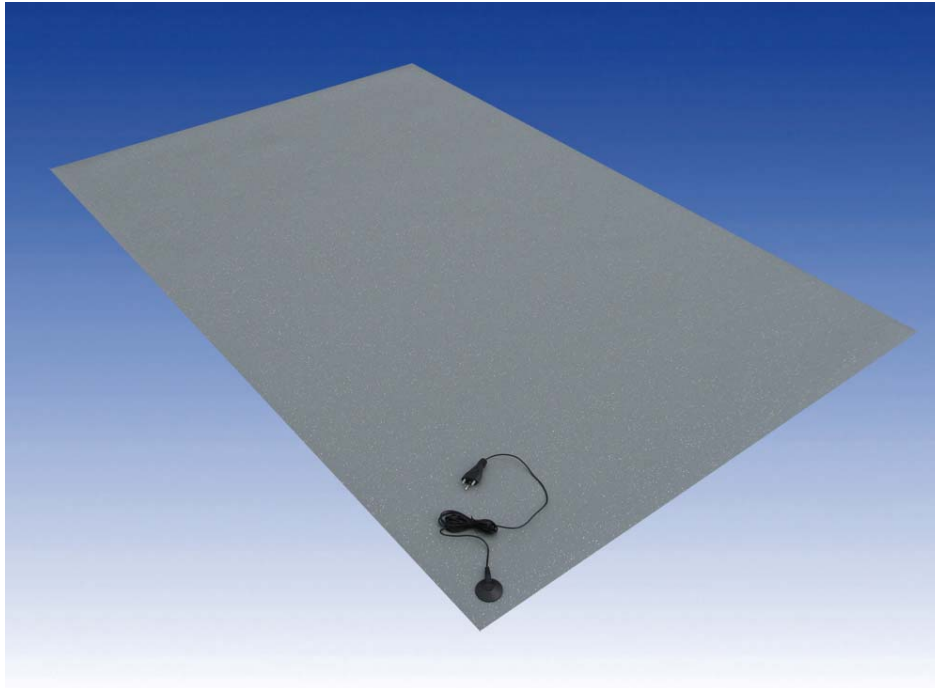


Electrostatic Dissipative Rubber Floor Matting



Electrical properties (typical values)

Resistance to ground (R_G)	IEC 61340-5-1	$< 1 \times 10^9 \Omega$
Surface resistance (R_S)	IEC 61340-5-1	$< 1 \times 10^9 \Omega$
Walking Test	IEC 61340-4-5	$< 10V$

Mechanical properties (typical values)

Thickness		3mm
Abrasion	DIN 53 516	130 mm ³
Hardness	DIN 53 505	Shore A 80
Flammability	DIN 51960	flame resistant

Structure:

2 layer, synthetic rubber. Upper layer grey, dissipative; back layer black, conductive

Environmental sustainability:

Environment-friendly in all aspects. Does not contain any softening agents, formaldehydes, Asbestos or Cadmium (free of halogen). Does not generate poisonous or vitriolic vapours or gases in case of fire.

Disposal: recyclable. As domestic waste, on landfills or thermal recycling