

Flooring material for „do it yourself“ floor laying



- Two layer material
- Volume conductive
- Abrasion resistant
- Elastic
- Suitable for chair castors, depending on floor substrate
- Reusable
- Conductive backing
- Self-laying (without glue)



**ECOSTAT® Mega - 4.0 Rubber**

Colour: Orion  
Thickness: 4 mm

Typical resistance to groundable point  
 $R_{gp} = 10^6 - 10^8 \text{ ohm}$



**ECOSTAT® Duo - 2.0 PVC**

Colour: grey  
Thickness: 2 mm

Typical resistance to groundable point  
 $R_{gp} = 10^6 - 10^8 \text{ ohm}$



Part Nr.	Standard Size
1250.640.R	1,22 m x 7,5 m
1250.640.Z	Custom sizes on request

Part Nr.	Standard Size
1250.47002.R	1,5 m x 10 m
1250.47002.Z	Custom sizes on request

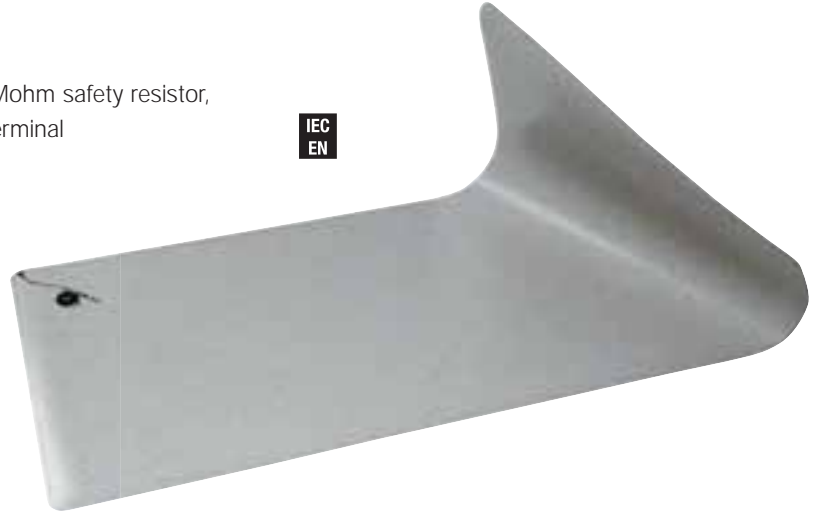
**ECOSTAT® SELF-LAYING FLOORING**

**ECOSTAT® STANDARD FLOOR MAT**



- Rounded edges
  - 2 x 10 mm snap
  - 3 m grounding cord, 1 Mohm safety resistor, 10 mm snap/4 mm ring terminal
- Part Nr. 2250.758.2

Quick-Lift adhesive tape see page 10



**ECOSTAT® Mega - 4.0**

Part Nr.	Standard Sizes
1250.641	1220 x 1500 x 4 mm
1250.642	1220 x 2500 x 4 mm

**ECOSTAT® Duo - 2.0**

Part Nr.	Standard Sizes
1250.47002.S	1500 x 1200 x 2 mm
1250.47002.L	1500 x 2000 x 2 mm



ESD-Floor-Cleaner  
see page 123