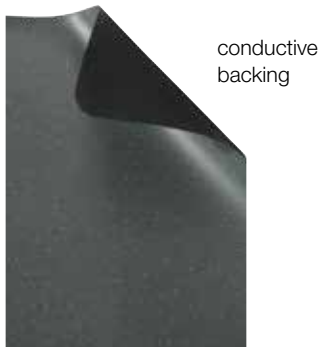


## ECOSTAT® – FLOORING



conductive  
backing

1250.670 / 1250.680



1250.47002

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)

IEC  
EN

Part Nr.	Standard Size	Thickness	Colour
<b>ECOSTAT® Mega – Kautschuk</b>			
1250.670.R	1,45 m x 10 m	2 mm	Grey
1250.670.Z	Custom sizes on request	2 mm	Grey
1250.680.R.2	1,22 m x 10 m	3,5 mm	Grey
1250.680.Z	Custom sizes on request	3,5 mm	Grey
<b>ECOSTAT® Duo – 2.0 PVC</b>			
1250.47002.R	1,5 m x 10 m	2 mm	Grey
1250.47002.Z	Custom sizes on request	2 mm	Grey

NEW

## ECOSTAT® – STANDARD FLOOR MAT

conductive  
backing

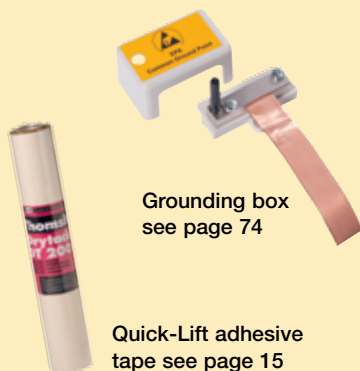


2250.790.2

- Rounded edges
- 2 x 10 mm snap
- Incl. Grounding Cord with protective cap, 10 mm snap/4 mm ring terminal, 1 Mohm safety resistor, 4,5 m length (Part Nr. 2250.790.2, see page 72)



### ACCESSORIES



ESD-Floor-Cleaner  
see page 184

Grounding box  
see page 74

Quick-Lift adhesive  
tape see page 15

Part Nr.	Standard Size	Thickness	Colour
<b>ECOSTAT® Mega – Rubber</b>			
1250.671	1450 x 1650 mm	2 mm	Grey
1250.672	1450 x 2500 mm	2 mm	Grey
1250.681	1220 x 1650 mm	3,5 mm	Grey
1250.682	1220 x 2500 mm	3,5 mm	Grey
<b>ECOSTAT® Duo – 2.0 PVC</b>			
1250.47002.S	1500 x 1200 mm	2 mm	Grey
1250.47002.L	1500 x 2000 mm	2 mm	Grey

NEW