

Workplace mats made of polyurethane, ESD design

Textured structure, height 15 mm, flame-retardant

Application:

For medium to high stress on dry industrial, statically sensitive working surfaces, dissipates static discharges quickly and safely to prevent overvoltage damage on sensitive electronic parts or devices.

Version:

- Black, closed mat with textured surface made of polyurethane (CFC-free)
- Four all-round-chamfered safety edges, thus no risk of tripping
- Non-slip surface R10 according to DIN 51130
- Fire safety characteristics tested in accordance with DIN 4102/B2
- Electrical resistance from 10^5 to 10^7 ohms according to DIN EN 61340-5-1
- Weight: 5.5 kg per m²
- Special designs and shapes upon request

Delivery:

Including 4.5 m earthing cable and 10 mm snap fastener for connecting the mat with the earthing cable



Art. no.	50225 670
Surface structure	Burling / closed
Material	Polyurethane
Length	900 mm
Width	600 mm
Material thickness	15 mm
Mat design	Individual mat
Min. temperature resistance	-40 °C
Max. temperature resistance	80 °C
Suitable for wet areas	No
Antistatic	Yes
Anti-fatigue	Yes
Non-slip	Yes
Compliant with REACH	Yes
Colour	Black
ESD-capable	Yes

EAN-Code

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