









Deckplate Anti-Static

Hardwearing dual layer mat for static sensitive areas

- Hardwearing anti-fatigue mat for static sensitive areas.
- Conductive top surface protects operatives and components. .
- Diamond pattern surface is attractive and slip resistant. .
- Top surface provides resilience to many industrial chemicals. .
- Grounded via a 10 mm male stud fitted to the mat. .
- Supplied with ramped edges as standard to reduce the risk of trips.
- Tested to EN14041 resistance requirements.
- Resistance point to point (Rp-p): 2.0 x 10^5 Ω.
- Resistance to groundable point (Rgp): 1.0 x 10^5 Ω.
- Volume resistivity (ρv): 9.0 x 10^4 Ω.
- Surface resistivity (ρs) 1.5 x 10^5 Ω.
- Volume resistance (Rv): 1.5 x 10^5 Ω.
- Surface resistance (Rs): 2.0 x 10^5 Ω.

Parts

Part Number	Size	Colour	Weight (kg)
DPS010005C	0.9 m x per linear metre	Black	8
DPS010005	0.9 m x 18.3 m	Black	108
DPS010915	0.9 m x 1.5 m	Black	8.86
DPS010609	0.6 m x 0.9 m	Black	3.54
DPS010007C	1.2 m x per linear metre	Black	9
DPS010007	1.2 m x 18.3 m	Black	166

Technical Specifications

Material	Vinyl top surface with PVC foam backing (fusion bonded, not glued)
Surface Finish	Diamond pattern
Product Height	14 mm
Min. Operating Temperature	0°C
Max. Operating Temperature	+60°C
Resistance to Chemicals	The PVC top surface provides limited resistance to chemicals and oils
Environmental Resistance	Suitable for dry indoor environments
Typical Applications	Electronic industries, Electronic components repair shop
Guarantee	3 years when used in dry environment
Volume resistance (Rv):	1.5 x 10^5 Ω
Surface resistivity (ρs):	1.5 x 10^5 Ω
Volume resistivity (ρv):	9.0 x 10^4 Ω
Resistance to groundable point (Rgp):	1.0 x 10^5 Ω
Resistance point to point (Rp-p):	2.0 x 10^5 Ω
Surface resistance (Rs):	2.0 x 10^5 Ω

Additional Information

Deckplate AS - ESD Test BS EN 14041