

ESD Deckplate Anti-Static Anti Fatigue Mat

SKU: G-SBM-D | Sizes: 0.9M Width x 1.5M Length, 0.6M Width x 0.9M Length, 1.2M Width x 18.3M Length, 0.9M Width x 18.3M Length



Features & Benefits

- ◆ Anti-fatigue mat for static-sensitive workplaces
- ◆ Vinyl top surface with PVC foam backing (fusion bonded, not glued)
- ◆ Diamond pattern surface for enhanced slip resistance
- ◆ Provides static discharge protection via 10 mm male stud
- ◆ Resistance to chemicals and oils (PVC top surface)
- ◆ Grounded mat for safe static control
- ◆ Supplied with ramped edges to reduce the risk of trips
- ◆ Tested to EN14041 resistance requirements
- ◆ Resilience to industrial chemicals and oils
- ◆ Suitable for dry indoor environments with a temperature range of 0°C to +60°C
- ◆ Height of 14 mm for optimal comfort and support
- ◆ The mat features a durable vinyl top surface fused with a PVC foam backing, ensuring long-lasting resilience

About the ESD Deckplate Anti-Static Anti Fatigue Mat

This anti-fatigue mat is specifically designed for static-sensitive workplaces, providing comfort and protection against static build-up.

The mat features a durable vinyl top surface fused with a PVC foam backing, ensuring long-lasting resilience.

Its diamond pattern surface offers an attractive, slip-resistant finish, ideal for high-traffic industrial environments.

Grounded via a 10 mm male stud, the mat ensures safe static discharge, making it perfect for areas where operatives and sensitive components require protection. It provides resistance to a range of chemicals and oils, offering some protection for industrial applications. The mat is tested to meet EN14041 resistance requirements with a resistance value of $9.8 \times 10^7 \Omega$.

Ramped edges are included as standard to reduce trip hazards, ensuring a safer workplace environment. With a height of 14 mm, it delivers the right balance of comfort and support, and operates within a temperature range of 0°C to +60°C in dry indoor environments.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms