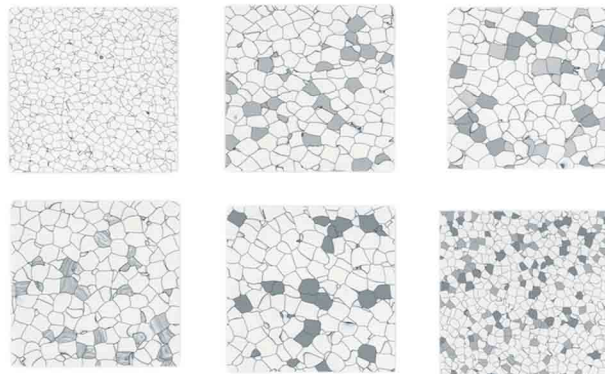


ESD PVC Tile

◆ Product Description

Conductive PVC flooring is a functional flooring material specially designed for high-cleanliness, anti-static environments. Through special formulation and structural design, it achieves efficient static dissipation and long-lasting conductive performance.



◆ Typical Product Data and Physical Properties

Material: Polyvinyl Chloride (PVC) Resin
 Size: 600*600MM / 304*304MM
 Thickness: 2MM / 3MM
 Surface Treatment: PUR Wear-resistant Layer
 Abrasion Loss: <0.02g/cm²
 Copper Foil Spacing: 0.6*1.8 meters
 Resistance Range: 10E4-10E6Ω

◆ Product Structure

- Conductive PVC flooring adopts a multi-layer composite structure with a wear-resistant surface layer, conductive layer, base layer, conductive backing layer (and optional auxiliary functional layers), enabling static dissipation, wear resistance, stability, and suitability for high-cleanliness environments.

Availability:

Pattern	Size	Thickness
ESD-6610	304*304MM	2MM/3MM
ESD-6611	304*304MM	2MM/3MM
ESD-6612	304*304MM	2MM/3MM
ESD-6613	304*304MM	2MM/3MM
ESD-6614	304*304MM	2MM/3MM
ESD-6618	304*304MM	2MM/3MM

◆ Typical Applications

- Conductive PVC flooring is suitable for high electrostatic control and high cleanliness environments such as electronics and semiconductors, medical and pharmaceutical, data centers, precision laboratories, and aerospace, ensuring equipment safety and environmental cleanliness.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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