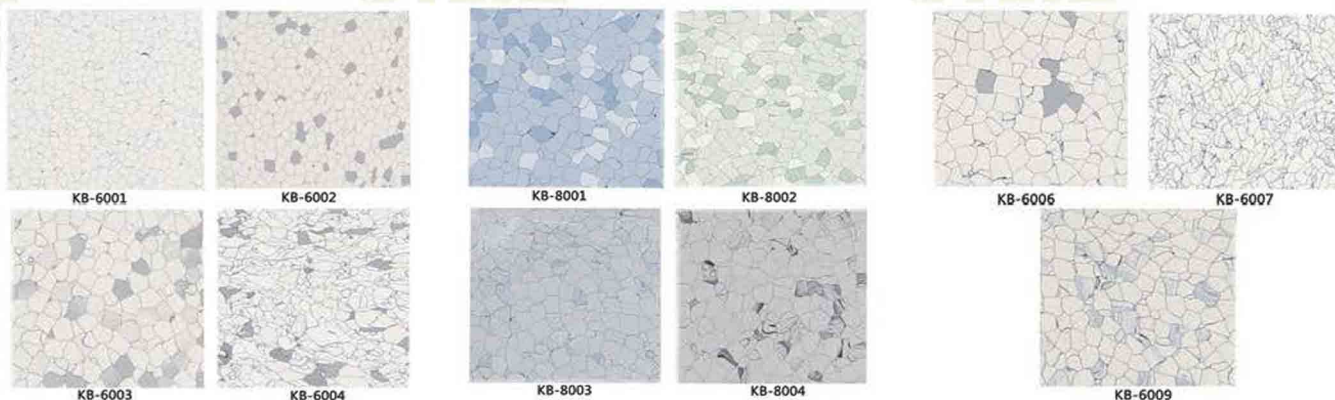


## ESD PVC Tile



### ◆ 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.

- High-efficiency anti-static
- High cleanliness compatibility
- Long-lasting conductivity
- Wear-resistant & durable
- Easy maintenance

### ◆ 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.

### ◆ Typical Product Data and Physical Properties

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

#### Availability:

Pattern	Size	Thickness
KB-6001	600*600MM	2MM/3MM
KB-6002	600*600MM	2MM/3MM
KB-6003	600*600MM	2MM/3MM
KB-6004	600*600MM	2MM/3MM
KB-6006	600*600MM	2MM/3MM
KB-6007	600*600MM	2MM/3MM
KB-6009	600*600MM	2MM/3MM
KB-8001	600*600MM	2MM/3MM
KB-8002	600*600MM	2MM/3MM
KB-8003	600*600MM	2MM/3MM
KB-8004	600*600MM	2MM/3MM

### ◆ 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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