

PRODUCT DATA SHEET

Conductive & static dissipative vinyl tiles

Product Description

Anti-static flooring is a specially designed flooring material used to control the accumulation of static electric charges. It is widely applied in environments sensitive to static electricity, such as electronics manufacturing, computer rooms, and laboratories. Its main function is to effectively reduce the damage caused by static electricity to equipment and personnel, ensuring production safety and the normal operation of equipment.

Features

- o Excellent Anti-Static Performance
- o High Wear Resistance
- o Easy to Clean
- o Anti-Slip Design
- o Antibacterial Properties
- o Excellent Soundproofing
- o High-Temperature and Chemical Resistance
- o Easy Installation and Maintenance
- o Impact Resistance

Physical Specifications

Item	Test Method /ISO	Tiles
Size	EN426	600*600
Thickness	EN428	2.0 /3.0 MM
Electrial Resistance	DIN 51935	2.5*10 ⁴ ~10 ⁶ Ω
	SJ/T11236-2001	
Static Decay Time	SJ/T10694-2006	0.4 Sec
Static Generation	SJ/T10694-2006(IVI<100V)	70V
Sound Absorption	ISO104	2dB
	ISO717	
Combustion Properties	GB8626--2006	BFL-S1,T0
	SJ/T11236-2001	FV-0
Abrasive resistance	SJ/T11236-2001	14mg
Dimension Stability	EN434	≤0.1%
Color Fastness	ISO105-B02	≤6
Chemical Resistant	EN426	No Defect
Residual Indentation	EN425	No Influence

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- Effectively directs and dissipates static electricity, preventing its accumulation.
- The surface is made of durable materials, extending its lifespan
- Smooth surface facilitates cleaning and maintenance.
- Provides good anti-slip properties to ensure safe walking.
- The surface treatment of the anti-static flooring has antibacterial characteristics that effectively inhibit the growth of bacteria, providing a healthier environment.
- Demonstrates good soundproofing capabilities, effectively reducing noise transmission and providing a quieter working environment.
- High-quality materials make the anti-static flooring resistant to high temperatures and various chemicals, suitable for a range of industrial applications.
- Designed for quick installation, with simple maintenance procedures that save time and costs.
- Exhibits excellent impact resistance, effectively withstanding accidental impacts and reducing the risk of floor damage.

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Colour

