



SENTIASA TERMURAH



EXTREME



Thickness: 2 mm

ESD FLOORING



100% RECYCLABLE
25% RECYCLED





WHATSAPP : [HTTP://WA.ME/601111111116](http://wa.me/601111111116)

LOKASI : [HTTPS://MAPS.APP.GOO.GL/S49MPIKKRBMTV](https://maps.app.goo.gl/S49MPIKKRBMTV)
GOOGLE [VP58?G_ST=IWB](https://maps.app.goo.gl/S49MPIKKRBMTV)

WAZE : [HTTPS://WAZE.COM/UL/HW282HXPTB](https://waze.com/ul/HW282HXPTB)

ADDRESS : PT 24335, PT24336 & PT 24380, UTAMA
ENTERPRISE PARK, KAWASAN PERINDUSTRIAN
NILAI 3, 71800 NILAI, NEGERI SEMBILAN.

WAKTU : SHOWROOM (9.00 AM - 11.00 PM)
OPERASI : BUKA SETIAP HARI TERMASUK CUTI UMUM.

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ESD 2MM FLOORING ANTI STATIC ROLL

PAGE 4	THICKNESS	2MM
	WARRANTY	15 YEARS
	SIZE ROLL	2M X 20M
	WEAR LAYER	2MM
	PRICE / SQFT	RM 5.88
	PRICE / ROLL	RM 2,530.00

ESD STATIC ELECTRICITY CONDUCTIVE TILE (STATIC DISSIPATIVE FLOOR TILE)

PAGE 5	THICKNESS	2MM
	WARRANTY	15 YEARS
	SIZE ROLL	600MM X 600MM
	WEAR LAYER	2MM
	PRICE / SQFT	RM 4.88
	PRICE / BOX / PCS	RM 472.77 / 25 PCS



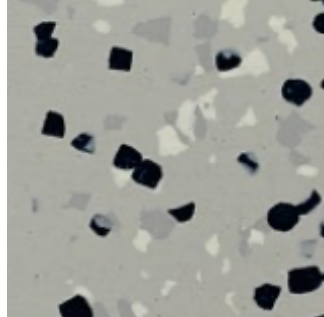
ESD 2MM FLOORING ANTI STATIC ROLL



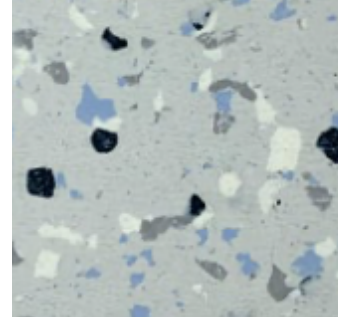
Size: 2.0 x 2m x 20m
Thickness: 2 mm



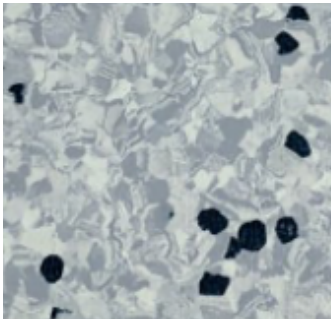
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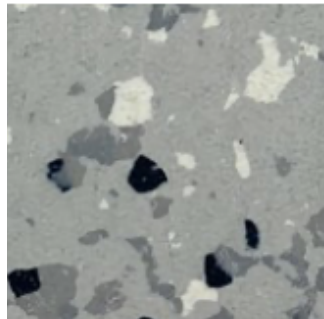
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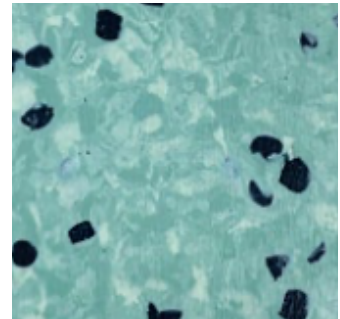
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ESD 11516



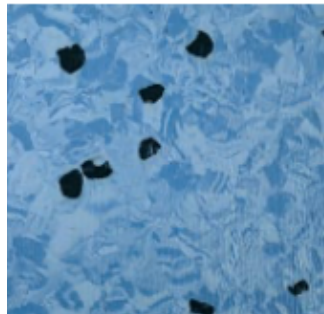
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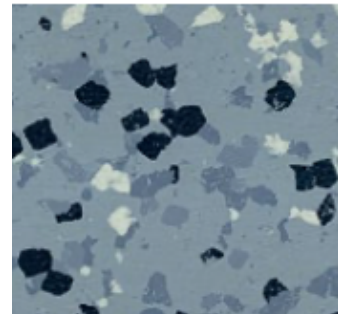
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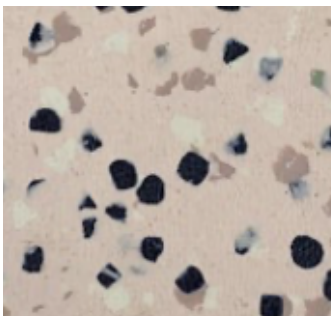
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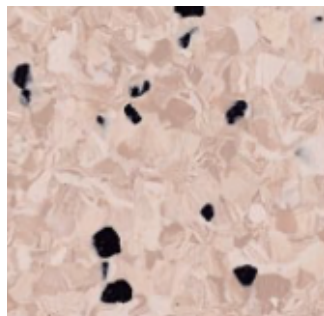
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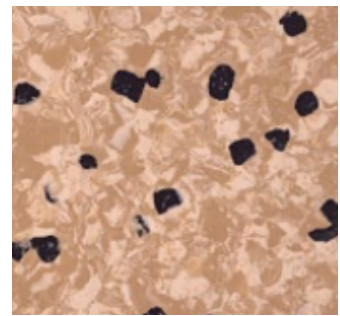
ESD 11522



ESD 11502



ESD 11513



ESD 11515



Stain Resistance



Scratch Resistance



Wear Resistance



Permanent Anti-static

RM 5.88 / SQFT
RM 2,530 / ROLL



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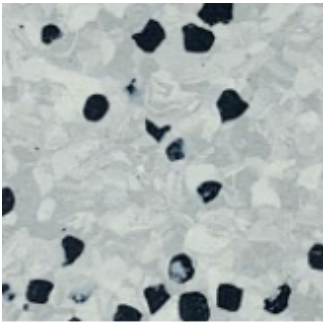
ESD STATIC ELECTRICITY CONDUCTIVE TILE

STATIC DISSIPATIVE FLOOR TILE

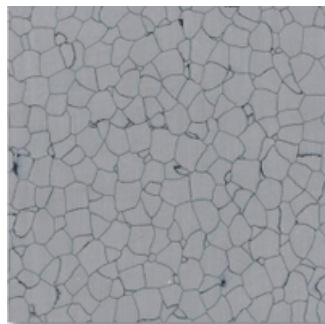
ESD FLOOR



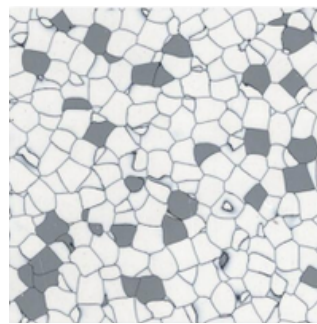
Size: 600MM X 600 MM
Thickness: 2 mm



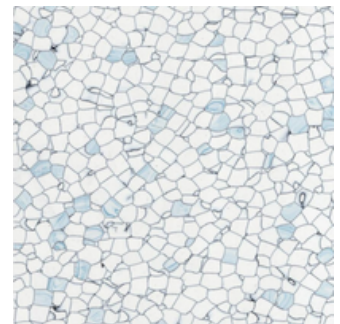
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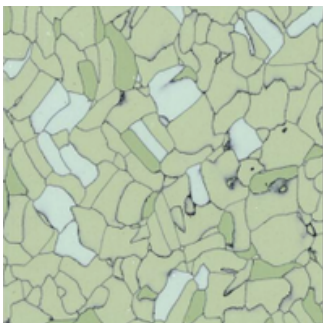
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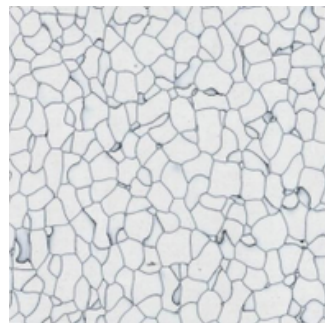
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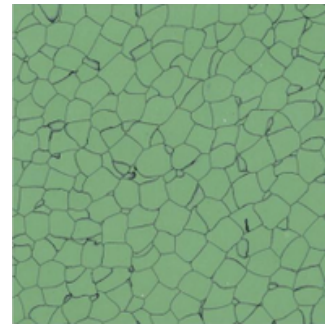
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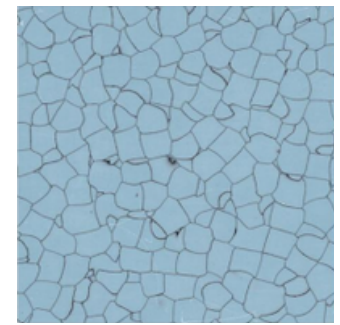
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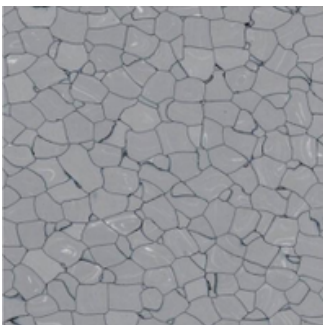
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ESDT07



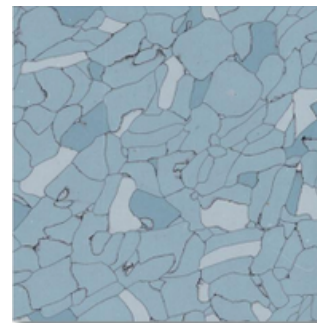
ESDT08



ESDT09



ESDT10

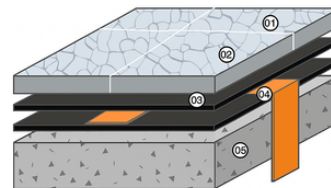


ESDT11

RM 4.88 / SQFT
RM 472.77 / BOX
25 PCS / BOX



COOPER FOIL



- 01 PVC Welding Rod
- 02 PVC ESD Vinyls Tile Floor
- 03 Conductive Adhesive
- 04 Laying Copper Foil
- 05 Original Based Floor



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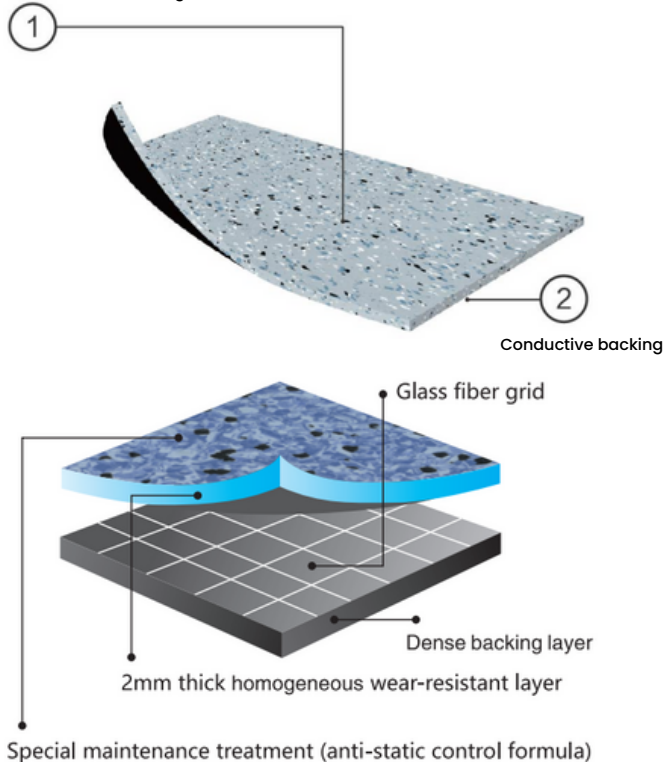




SENTIASA TERMURAH



Carbon granules connecting surfaces to conductive backing



ESD STATIC ELECTRICITY CONDUCTIVE TILE

ESD
FLOOR

ITEM	CONDUCTIVE FLOOR SHEET	DISSIPATIVE FLOOR TILE
Thickness (EN428)	2.0mm, 3.0mm	2.0mm, 2.5mm, 3.0mm
Size (EN428)	2.0m, 20mm	600 x 600mm, 900 x 900mm
Weight (EN430)	2.0mm : 3.9 kg/m ² 2.5mm : 4.9 kg/m ² 3.0mm : 5.9 kg/m ²	2.0mm : 3.9 kg/m ² 2.5mm : 4.9 kg/m ² 3.0mm : 5.9 kg/m ²
Electric properties (EN1081) DIN5193, ASTM F-1550 or NFPA99	2.5 X 10 ⁴ -10 ⁵ Ohm <1.0 X 1.06	10 ⁶ -10 ⁹ Ohm
Decay time (SJ/T10694-2006(VI)>100v)	EQUAL 0.4 S	EQUAL 0.4 S
Charge voltage SJ/T10694-2006(VI)>100v	EQUAL 70	EQUAL 69
Fire Resistance (DIN4102)	BI	BI
Combustion Properties (SJ/T1236-2001(<10s)	EQUAL 0.35s 1 FV-0	EQUAL 0.35s 1 FV-0
Amount of Anti-Wear (SJ/T1236-2001(<0.020g/cm ² ;100r)	0.014	0.012
Anti-Wear Properties (EN660pt2)	ITENT <2.0mm ³	ITENT-T <2.0mm ³
Wheel Pressure (EN425)	NO INFLUENCE	NO INFLUENCE
Residual Concavity (EN433, DIN 1955)	<0.1mm/ <0.15mm	0.03mm (2.0mm) 0.35mm (2.5mm) 0.04mm (3.0mm)
Dimensional Stability (EN434)	0.35%	0.35%
Color Fadeness (EN434)	At least 6	At least 6
Residual to Chemicals (EN423)	Offers excellent resistance ask for special sheet	Offers excellent resistance ask for special sheet
Impact Sound Absorption (VL1, ISO104, ISO717)	Approx 2DB	Approx 2DB



ESD FLOORING ANTI STATIC ROLL

DESCRIPTION	STANDARD	UNIT	RESULT
Total thickness	ISO 24346 / EN 428	mm	2
Width of sheet	ISO 24346 / EN 426	mm	2
Length of sheet	ISO 24346 / EN 426	mm	20
Type of floor covering	ISO 10581 / EN 649	-	
CLASSIFICATION			
European classification	ISO 10784 / EN 685	class	34-43
Reaction to fire	EN 13501-1	class	BF1-s1
	GB 8624-2012	-	BI(B-s1, t0)
Toxic testing	GB 18586-2001	-	Qualified
Slip resistance	DIN 51130	class	R9
PERFORMANCE			
System Resistance	DIN 51953	Ω	Static Dissipative 1.0x10 ⁶ -1.0x10 ⁹ Static Conductive 1.0x10 ⁻⁴ -1.0x10 ⁻⁸
Decay period of static voltage	SJ/T1236-2020	S	≤2
Starting voltage	GB8624-2006	V	V <100
Amount of wear	SJ/T1236-2020	g/cm ²	≤0.02
Combustion property	GB8624-2012	-	BI-s1, t0)
	SJ/T1236-2020	-	V-0
Smoke production	GB8624-2012	X min	≤750%
Smoke toxicity	GB8624-2012	-	ZA1
Formaldehyde emission	EN717-1	-	No N.D detected
Residual indentation	SJ/T1236-2020	mm	≤0.15
Effect of Castor chair	EN425	-	no delamination no cracks
Dimensional stability	EN434	%	≤0.40
Rate of size change at heating	SJ/T1236-2020	%	≤0.25
Color fastness	ENISO 105 B02	-	≥6
Impact sound absorption	ENISO 0717/2	dB	approx 6
Resistance to staining	GB/T 11982.2-2015	-	Not affected
Logistics information			

2m x 20m x 2.0mm 16 Rolls/Pallet 16 Pallets/6400m²

ADVANTAGES



APPLICATION



HEALTHY & ECO FRIENDLY

UV TREATMENT

DIMENSIONAL STABILITY