

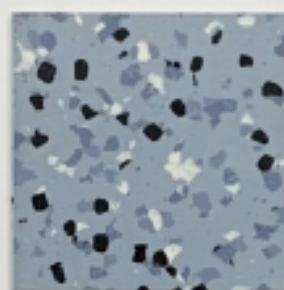
Conductive homogeneous floor rolls / ESD tiles —
most professional pattern in ICU & Operation Rooms /
Data center,Electronical factory etc.



Size:
2.0mm×2.0m×20m
2.5mm×2.0m×15m (customized)
3.0mm×2.0m×15m (customized)



RL-1502



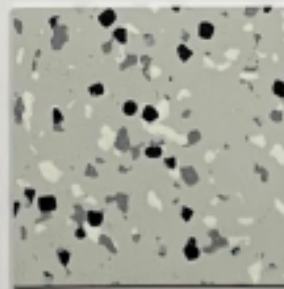
RL-1522



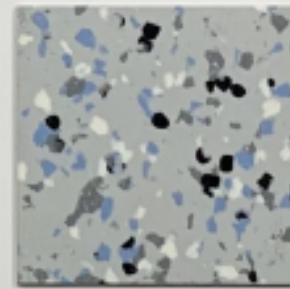
RL-1501



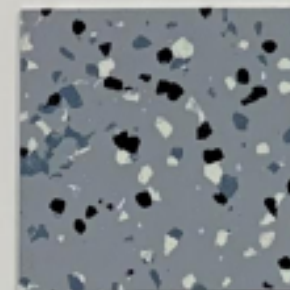
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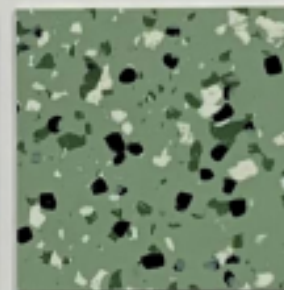
RL-1507



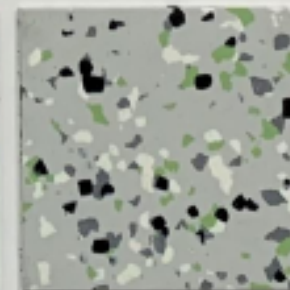
RL-1508



RL-1509



RL-1510



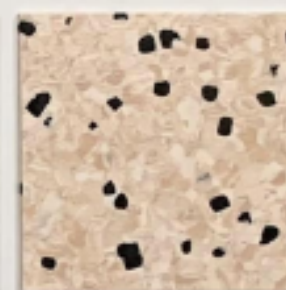
RL-1511

产品颜色仅供参考,请以实物为准

Size:
2.0mm×2.0m×20m
2.5mm×2.0m×15m (customized)
3.0mm×2.0m×15m (customized)



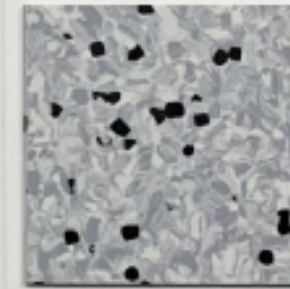
RL-1512



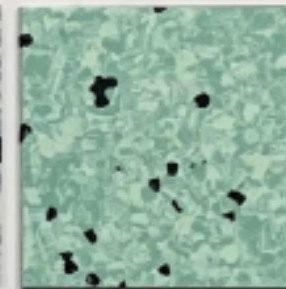
RL-1513



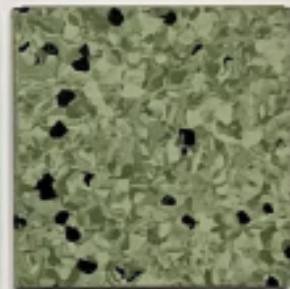
RL-1515



RL-1516



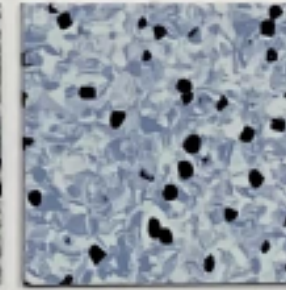
RL-1517



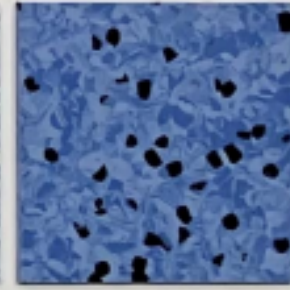
RL-1518



RL-1519



RL-1520



RL-1521

TECHNICAL DATA



ANTI STATIC VINYL SHEET

SPECIFICATION	NORM	UNITS	SYMBOL
Classification for use	-	-	
Total thickness	EN ISO 24346	mm	2.0
Weight	EN 430	g/m²	2800
Width of sheet	EN ISO 24341 (EN 426)	cm	200
Length of sheet	EN ISO 24341 (EN 426)	m	20
Wear layer thickness	EN ISO 24341 (EN 426)	mm	2mm homogeneous structure
CLASSIFICATION			
Product specification	-	-	EN ISO 10581 (EN 649)
	ASTM F 1913-04	-	compliant
Sound insulation	EN ISO 717/2	-	2db
Fire rating	EN 13 501-1	class	Bfl-s1
	ASTM E648-08	class	Class I
	CAN / ULCS102.2	-	tested in accordance
System resistance	DIN 51953	Ω	Conductive<1.0*10 Ω
	SJ/T11236-2001		
Decay period of static voltage	SJ/T10694-2006	-	≤ 2S
Slip resistance	DzIN 51130 / BGR181	class	R10
PERFORMANCE			
Abrasion resistance	EN 660.2	mm³	≤ 2.0
Wear resistance	EN 649:2011 & EN 660-2.1999+ A1-2003	group	T
Binder content	ISO 10581	type	I
Dimension stability	EN ISO 23999 (EN 434)	%	< 0.40
Impact sound reduction	EN ISO 24343(EN 433)	dB	3
Residual indentation	ISO 4918 (EN 425)	mm	≤ 0.1
Castor wheel test	EN ISO 10456 (EN 12 524)	-	OK
Under floor heating	EN 20 105-B02	W/(m.K)	=0.116
Starting voltage	SJ/T11236-2001	-	IVI<100V
Color fastness	-	degree	> 6
Surface treatment	-	-	PUR
Chemical resistance	EN ISO 26987(EN 423)	class	Good
Antibacterial property	ISO 22196	-	Anti bacterial rate I
Anti-viral activity	ISO 21702	-	99.7% after 2 h
CE MARKING			
TVOC After 28 days	ISO 16000-6	µg/m³	<10
CE			

APPLICABLE



Office



Hospital



School



Kindergarten



Store



Restaurant



Beadhuse



Other