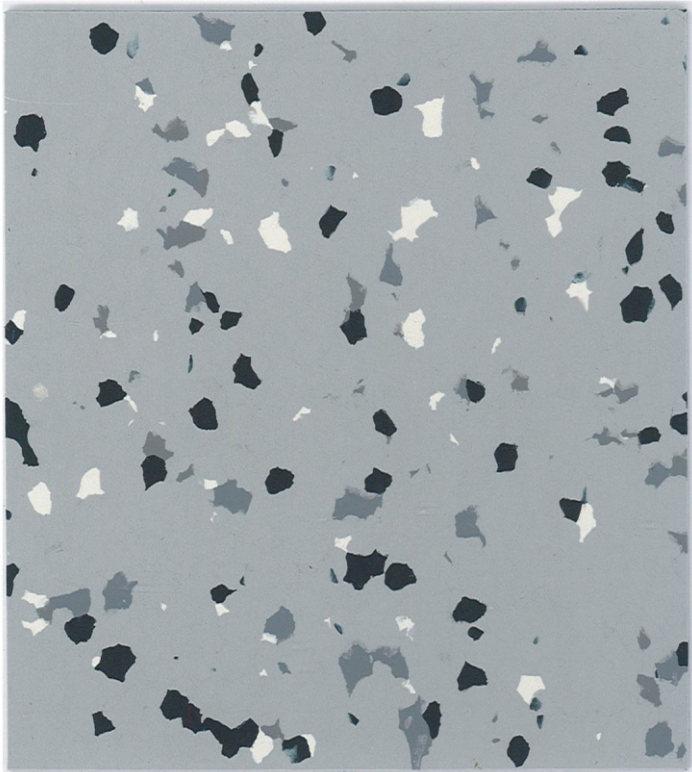




YIDA®
— 伊达地板 —

⚡ ESD
ESD anti-static resilient flooring



YD-1500 ⚡



YD-1501 ⚡



ESD anti-static resilient flooring

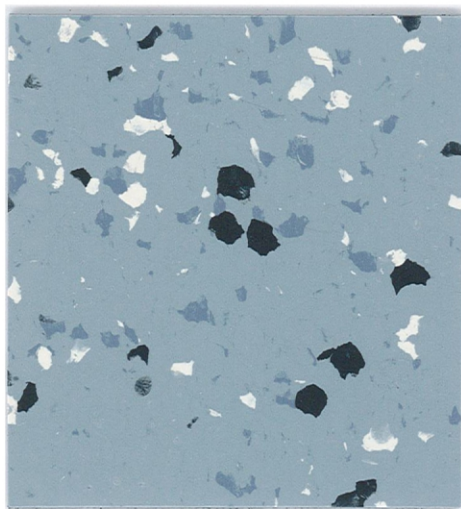


Size: 2.0mm x 2m x 20m

2.5/3.0mm Customized



YD-1502 ⚡



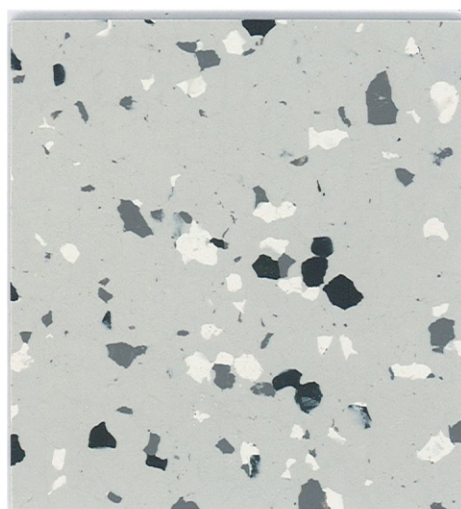
YD-1522 ⚡



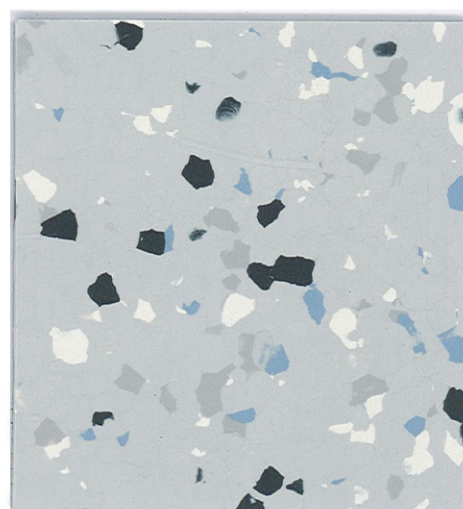
YD-1505 ⚡



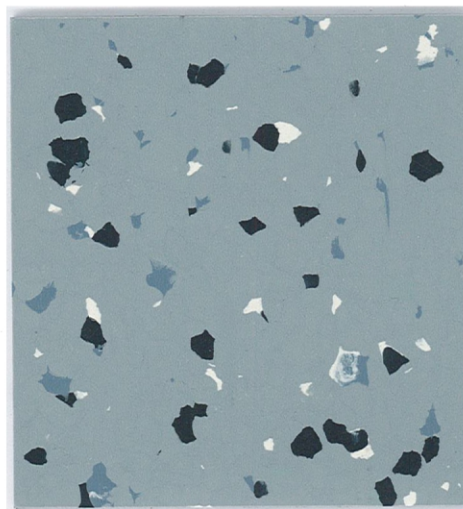
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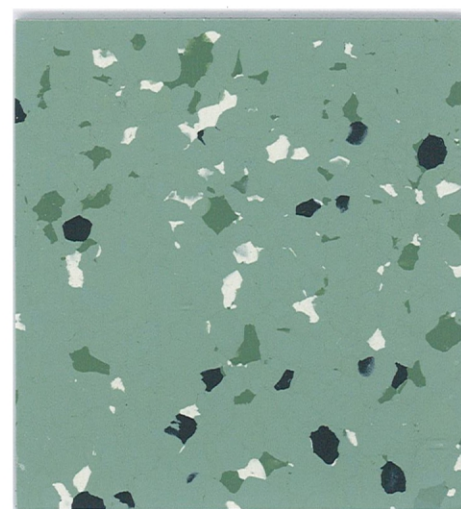
YD-1507 ⚡



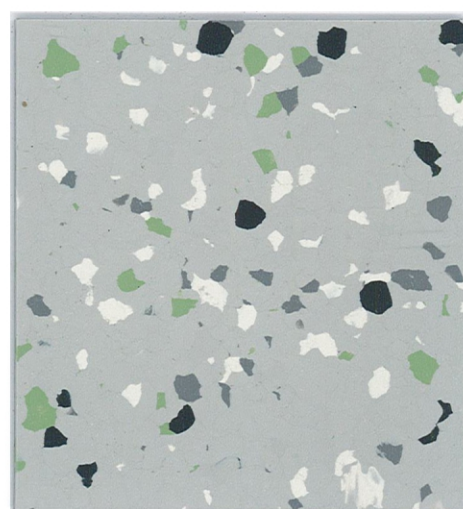
YD-1508 ⚡



YD-1509 ⚡



YD-1510 ⚡



YD-1511 ⚡



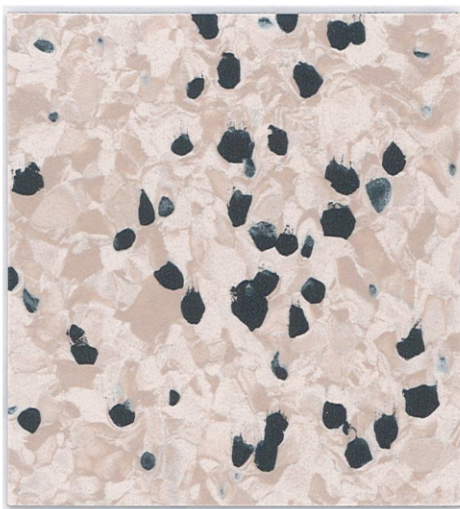
ESD anti-static resilient flooring



Size: 2.0mm x 2m x 20m
2.5/3.0mm Customized



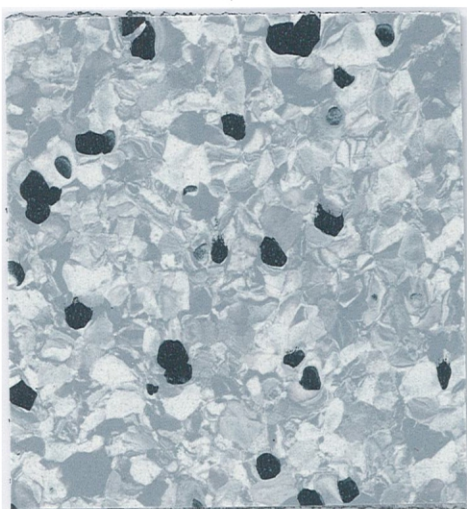
YD-1512 ⚡



YD-1513 ⚡



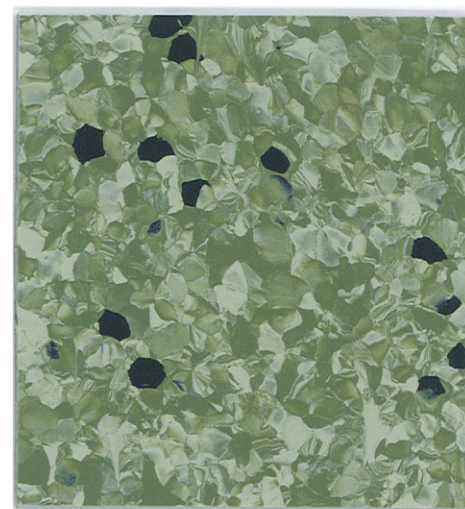
YD-1515 ⚡



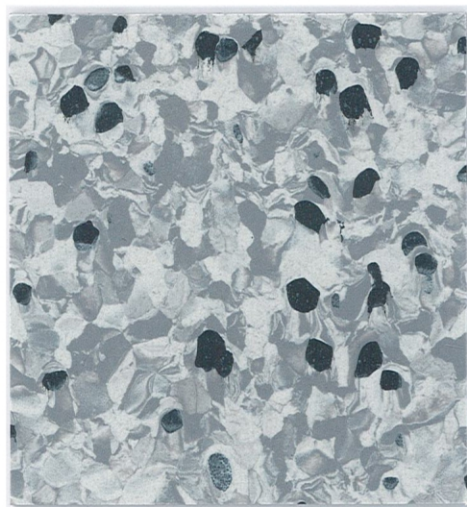
YD-1516 ⚡



YD-1517 ⚡



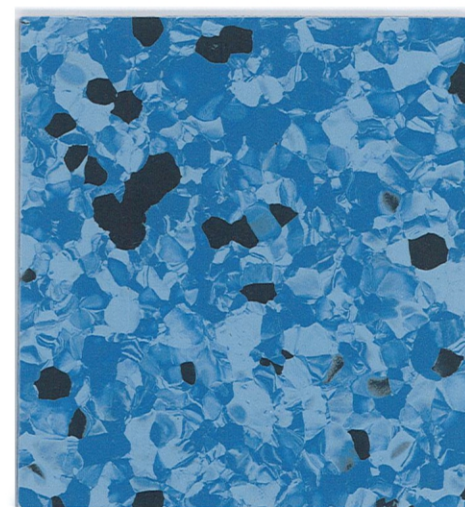
YD-1518 ⚡



YD-1519 ⚡



YD-1520 ⚡



YD-1521 ⚡



PRODUCT INTRODUCTION

This product has permanent anti-static function because it uses conductive static network formed at the inter face of plastic particles.

APPLICATIONS

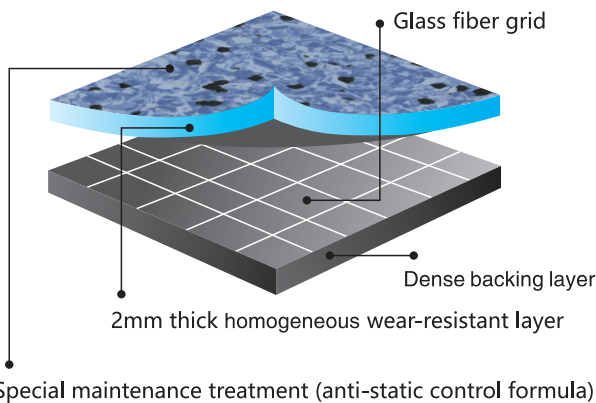
Widely applied to Electronics, microelectronics, tel-communications, network floor, clean room, computer room, computer room and other precision instrument and, room for equipment operation.

WARRANTY

- The produces conductive properties have been tested before out of the factore, in compliance with quality standards.
- The sales representatives can also provide technical guidance or support in the job site
- The product has been tested for electrical conductivity before leaving the factory and meets quality standards.

Above guarantee replace anv other assurances. including, but not limited to, any guarantee implied in the business feasibility or special purposes.

PVC ANTI-STATIC COILED MATERIAL FLOOR



- Because floor is unpermeable, the surface dirty is easy to clean
- Avoid sharp scratches on the floor by hard object, and keep the surface smooth
- Clearing the floor by neutral detergent, dry after washing, then coated with antistatic wax
- Serious dirty or spots can be used to clean the floor cleaning machine

ANTI-STATIC PVC FLOORING

Test Items	Standard	Volume Result
Thickness	ISO24346-EN430 SJ/T11236-2001	2.0mm
Dimensions	ISO 24341-EN426 SJ/T11236-2001	2m x20m
Weight	ISO24341-EN426 SJ/T11236-2001	2850g-3300g/m²
System resistance	DIN 51953 SJ/T11236-2001	Static Dissipative: 1.0x10 ⁶ ~1.0x10 ⁹ Ω Conductive: 1.0x10 ⁴ ~1.0x10 ⁶ Ω
Decay period of static voltage	SJ/T10694-2006	≤0.4s
Staring voltage	SJ/T11236-2001	IVI<100V
Amount of wear	SJ/T11236-2001	≤0.02g/cm²
Combustion property	GB8624-2006 SJ/T11236-2001	B _{fl} -s1 FV-0
Smoke production	GB8624-2006	≤750%,min
Smoke toxicity	GB8624-2006	ZA ₃
Anti-bacterial	ISO 22196	Anti bacterial rate 1
Slip resistance	DIN 51130 EN13893	R9 ≥0.3
Toxic testing	GB18586-2001	Suitable
Formaldehyde emission	EN717-1	N,D
Residual indentation	EN433	≤0.10mm
Effect of castor chair	EN425	No delamination no cracks
Dimensional stability	EN434	≤0.40%
Color fastness	EN ISO 105-B02	≥6
Impact sound absorption vli	EN ISO 0717/2	Apprpx 2dB
Resistance to staining	EN423:2001	Not affected

Catalog is only for color selection,the approved color is subject to the actual large sample