

FLOORS

HOMOGENEOUS VINYL FLOORING

Scratch-resistant and wear-resistant

Antibacterial and Antifungal Fire retardant

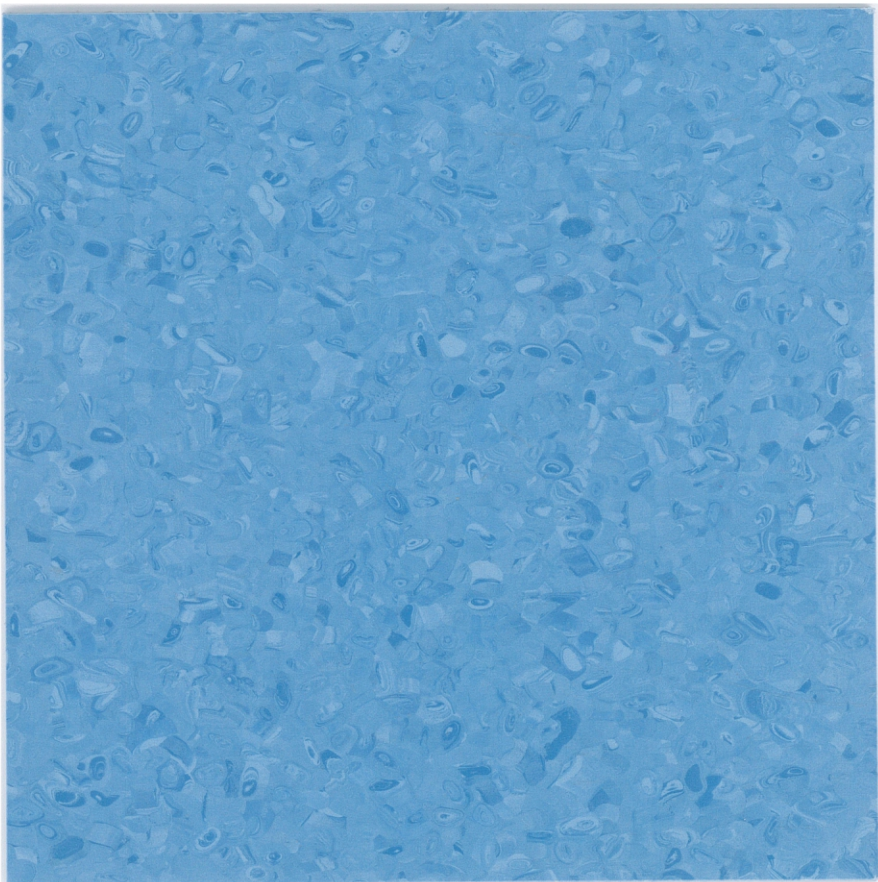
Waterproof and moisture-proof

Comfortable to wear

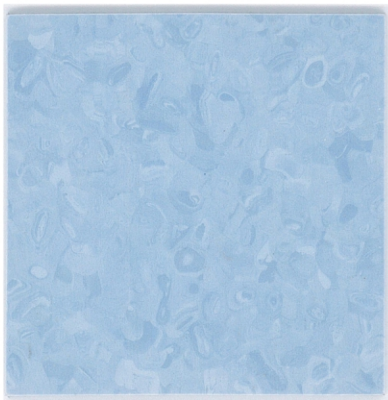
Environmentally friendly zero formaldehyde

Homogeneous Flooring
同质透心地面材料

100% recyclable
Size: 2.0mm x 2m x 20m



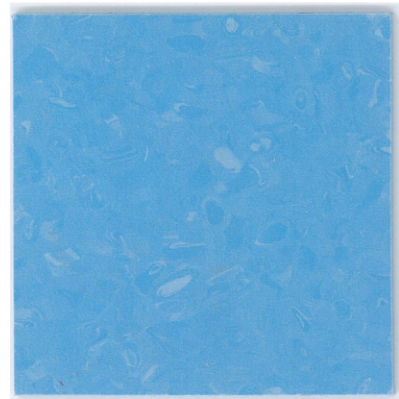
T-8837



T-8825



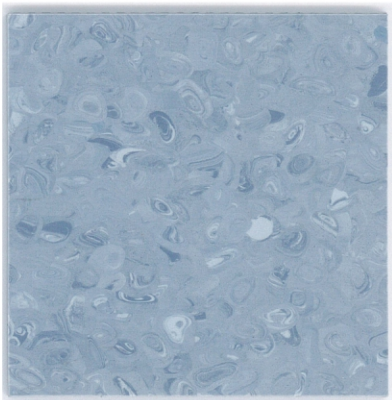
T-8824



T-8862



T-8820



T-8813

100% recyclable
Size: 2.0mm x 2m x 20m



T-8857



T-8831



T-8814

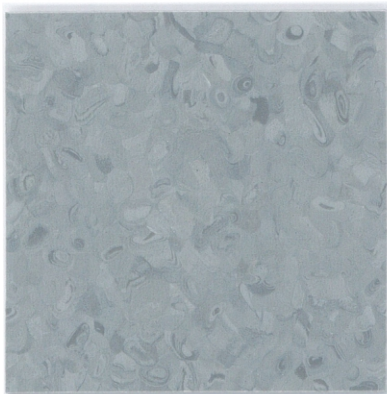


T-8810

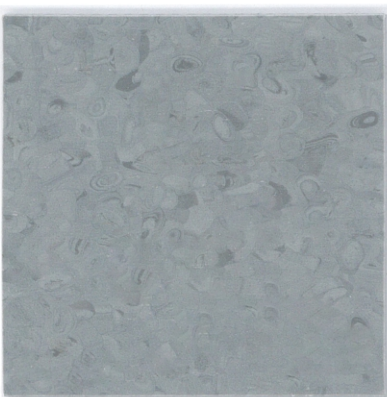


T-8804

♻️ 100% recyclable
Size: 2.0mm x 2m x 20m



T-8828



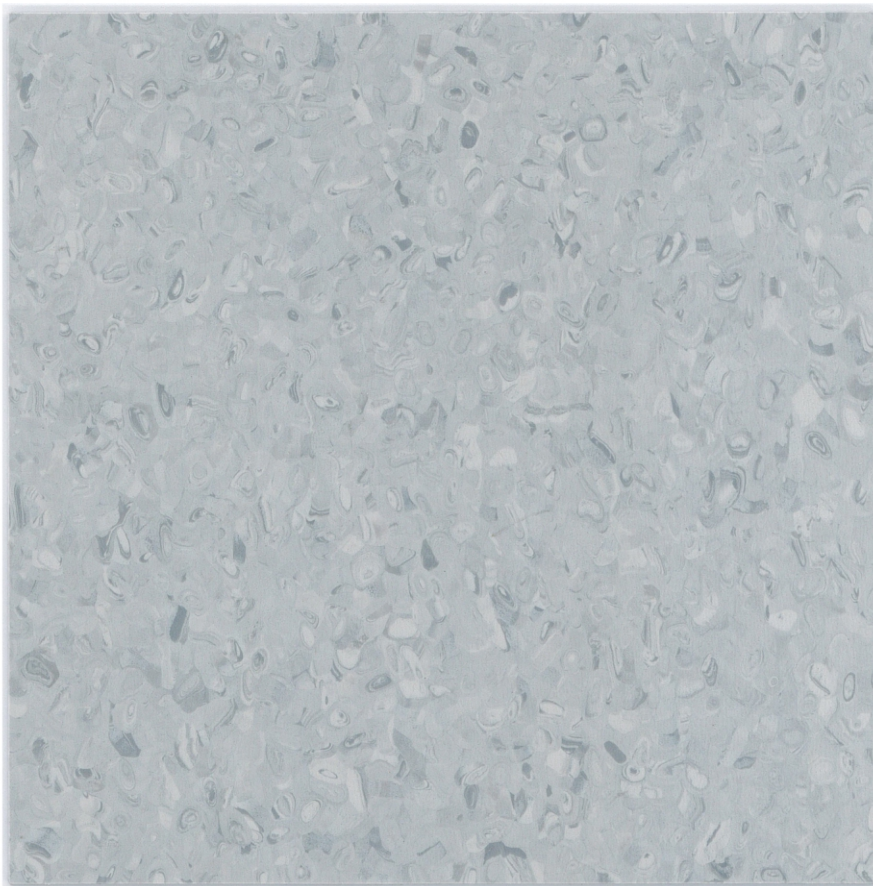
T-8802



T-8816



T-8822



T-8801



T-8808

特点 | Characteristic

本产品是高品质同质透心地面材料，提供16种经典设计美学颜色供选择；

以满足各种空间、环境的要求；

同质透心结构，满足高人流量区域的使用要求，广泛适用于教育、商业及办公室等各种商业领域；

以及制药、服装、电子等轻工业场所；

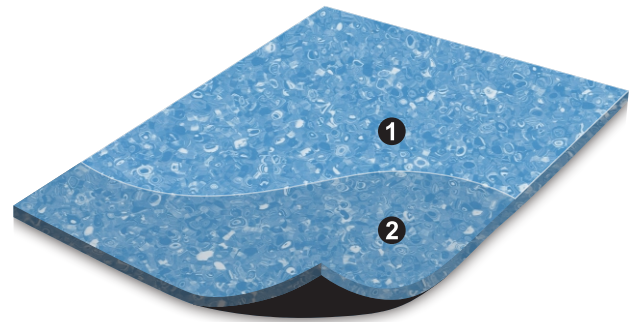
This product is a high-quality homogeneous transparent flooring material, offering 16 classic design aesthetic colors for selection;

To meet the requirements of various spaces and environments;

Homogeneous and transparent structure, meeting the usage requirements of high traffic areas;

Widely applicable to various commercial fields such as education, business, and offices;

And light industrial sites such as pharmaceuticals, clothing, electronics, etc;



- ① 采用特殊的PUR表面处理工艺，提高产品耐磨性能
PUR Special maintenance treatment
- ② 同质透心结构，质地更加均匀紧凑
Compacted homogeneous floor covering

Adhering to the concept of health, safety, and environmental protection! 秉承健康、安全、环保的理念！

我们不断优化和改进PVC地板产品的原材料配方；本系列地板精选非邻苯类环保增塑剂，给人体健康及环境提供最安全的保障；极低的TVOC释放量，保障优异的室内空气质量；增强PUR表面处理技术；防刮擦，耐污渍，易于清洁保养；

We continuously optimize and improve the raw material formula of PVC flooring products; This series of flooring selects non ortho benzene environmentally friendly plasticizers to provide the safest guarantee for human health and the environment; Extremely low TVOC release, ensuring excellent indoor air quality; Enhance PUR surface treatment technology; Scratch resistant, stain resistant, easy to clean and maintain;

New generation special maintenance handling 新一代特殊维护处理

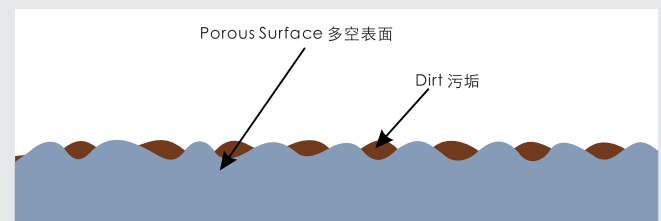
地面表面保护处理

公共建筑的地面要求非常高，比如产品的耐用性、安全性，以及清洁卫生等特性；通过使用聚氨酯加强渗透处理，可以更好降低保洁费用和水的使用量；更好保护水资源，致密的表面能够有效抵抗微生物的生长；

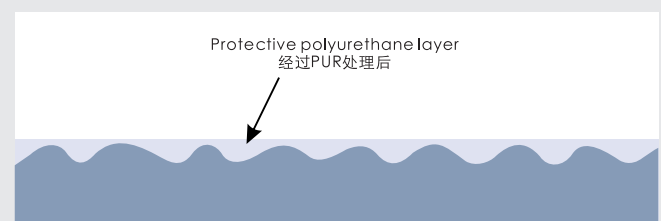
PROTECTION OF FLOOR COVERING

Currently, room finishing materials have to meet very high requirements. It is necessary then to market new product of longer durability and better hygienic properties. The former is achieved by applying a polyurethane layer onto the wear layer. Proper hygienic properties are obtained thanks to resistance to microorganisms of floor coverings.

未经表面保护地板 Floor coverings without surface protection



经过PUR处理后的地板 Floor coverings protected with a polyurethane layer



技术参数 TECHNICAL PARAMETER

DESCRIPTION 规格			
Total thickness 总厚度	ISO 24346 (EN 428)	mm	2.0
Weight 重量	ISO 23997(EN 430)	g/m²	3100
Width / Length of sheet 卷宽/卷长	ISO 24341 (EN 426)	cm/cm	200/2000
CLASSIFICATION 类别			
Norm / Product specification 产品规范	-	-	ISO 10581 (EN 649)
European classification 欧洲标准	ISO 10874 (EN 685)	class	34-43
Fire rating 防火等级	EN 13501-1	class	Bfl-s1
	GB 8624-2012	-	B₁(B-s1,t0)
Toxic testing 有毒有害物质检测	GB 18586-2001	-	合格
Static electrical propensity 抗静电性	EN 1815	kv	< 2
Electrical resistance 抗电阻性	EN 1081	Ω	10²-10¹⁰
Slip resistance dry 防干滑性	EN 13893	-	≥0.3
Slip resistance wet 防湿滑性	DIN 51130	class	R9
PERFORMANCES 性能			
wear group 耐磨等级	EN 649	group	P
type binder content 粘合剂分级	ISO 10581	type	I
Dimensional stability 尺寸稳定性	ISO 23999(EN 434)	%	≤0.4
Castor chair test 椅子脚轮测试	ISO 4918(EN 425)	-	OK
Thermal conductivity 热传导性	ISO 10456 (EN 12524)	w/(m.k)	≈0.25
Colour fastness 颜色稳定性	ISO 105-B02	degree	≥6
Chemical products resistance 抗化学性	ISO 26987 (EN 423)	-	OK
Anti-bacterial and fungicidal treatment 抗菌防霉处理	-	-	OK
Special maintenance treatment 特殊维护处理	-	-	PUR
Anti-bacterial activity E.coli-s.aureus -MRSAL 抗菌性能	ISO 22916	-	抑菌率 > 99%
Color number 颜色数量	-	-	16
ENVIRONMENT / INDOOR AIR QUALITY 环保/室内空气质量			
TVOC after 28 daus 28天后TVOC （2）排放量	ISO 16000-6	µg/m³	10
Certification 证书	-	-	Floorscore®
CE MARKING 标志			
CE	EN 14041	-	

The implementation of an effective cleaning regime is the most important defence against infections.
实施有效的清洁方法是抗感染最重要的防御措施。
TVOC：挥发性有机化合物总排放量

同质透心地面材料 Homogeneous Flooring



COMPOSITION
100% REACH compliant
成份100%符合
REACH规定



**INDOOR
AIR QUALITY**
100 times lower than
norm requirements
(TVOC < 10µg/m³ after 28 days)
室内 空气质量



**RECYCLED
CONTENT**
成分环保



RECYCLABILITY
100%
产品100%可回收



LCA
Eco-designed according
to a product specific
life cycle analysis
使用寿命长



WELLNESS
Walking comfort
< 75dB
健康





耐污易洁
Pollution prone clean



抗菌防霉
Antibacterial mouldproof



持久亮丽
Lasting bright

Has a policy of continuous product improvement, it reserves the right to change design and specifictaions without notice.
一直致力于产品喝技术的不断更新，我们保留对产品设计及技术说明的更新且恕不另行通知的权利。