迈福龙®
MY FLOORING



FLOOR

Heterogeneous Vinyl Sheet

2.0T

100% NATURAL
Environmental
Protection Free From
Contamination

Hospital Factary School
Transportion Publicbuildings
Nursery Maket Office

星海
SERIES

星海 高级商用复合结构卷材

Advanced commercial composite structural coils

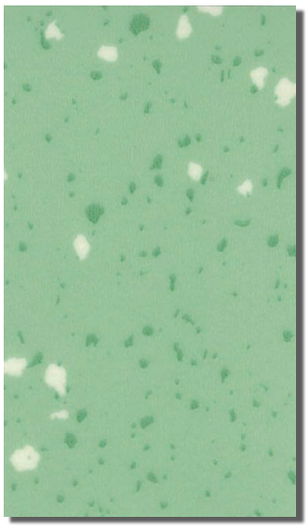
密 实 | 2.0 T

抗压-耐磨-环保 **耐磨层:0.25mm**

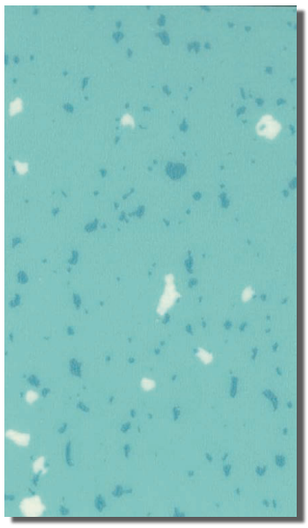
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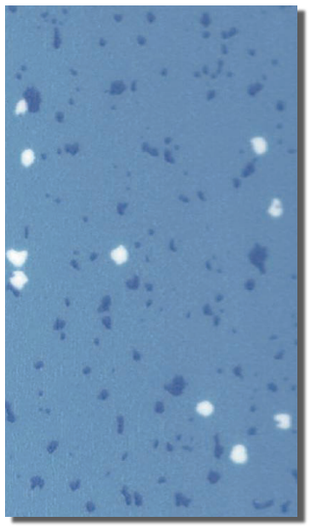
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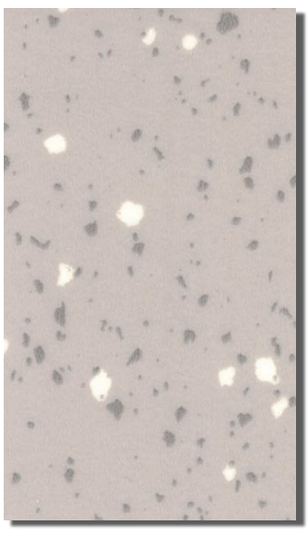
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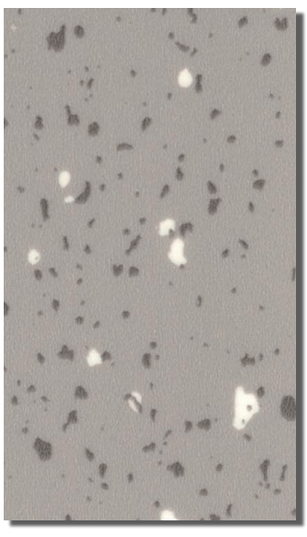
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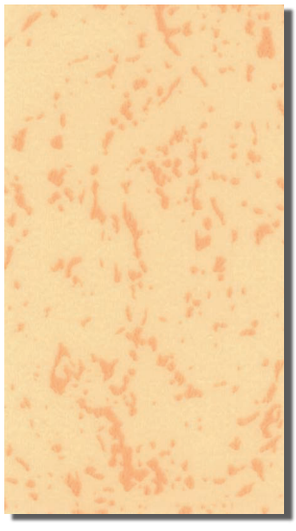


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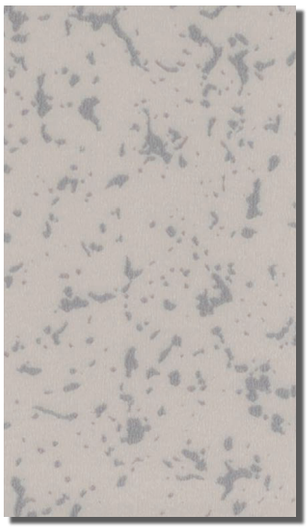


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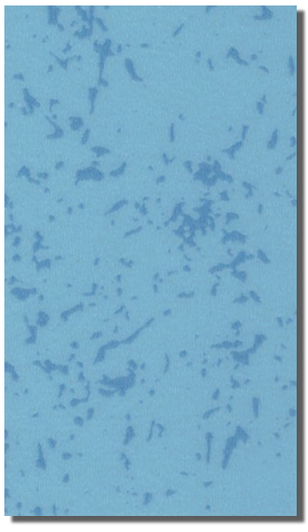




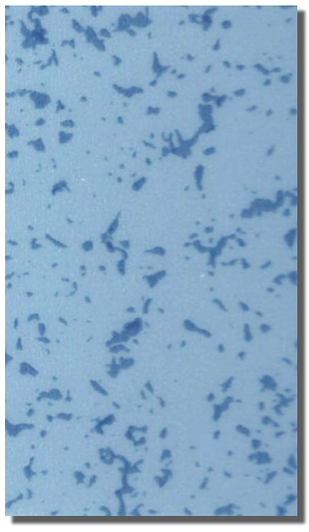
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2025096



2025098

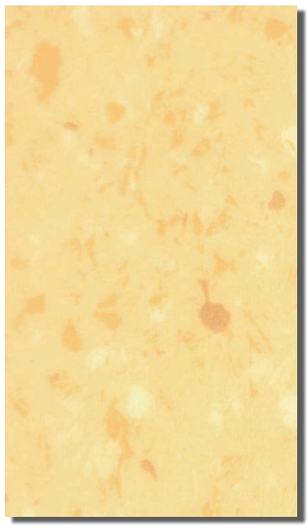
星海 高级商用复合结构卷材

Advanced commercial composite structural coils

密 实 | 2.0 T

抗压-耐磨-环保 **耐磨层:0.25mm**

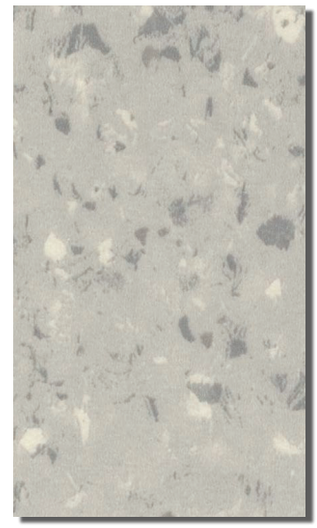
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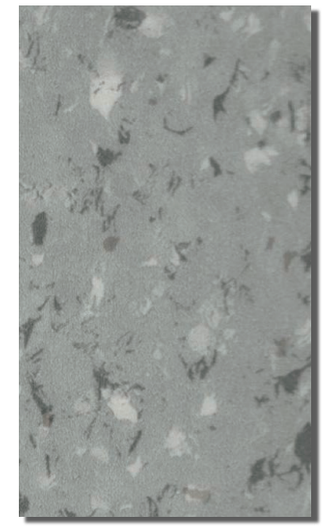
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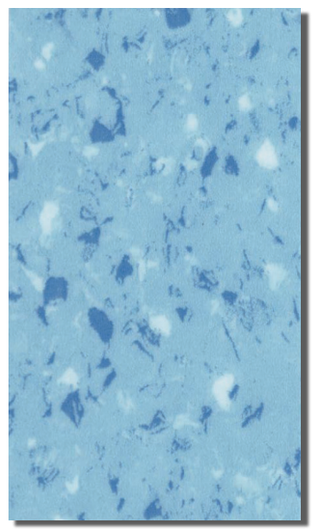
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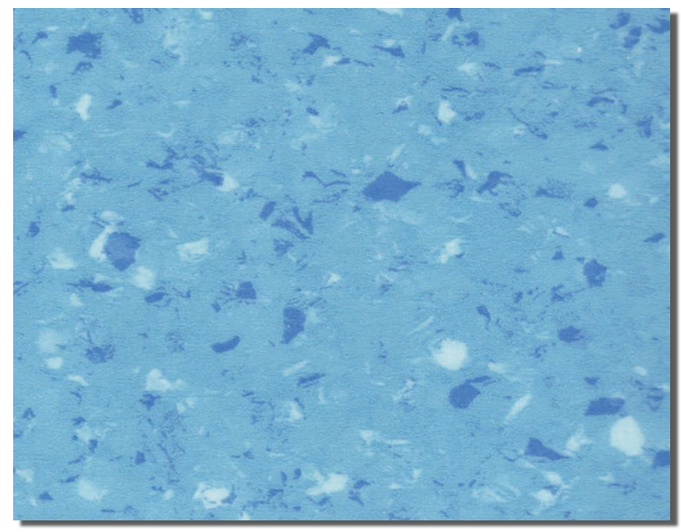
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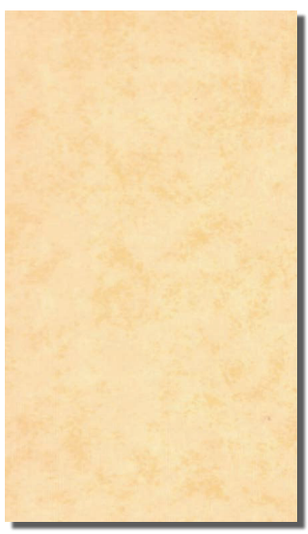
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2025072



2025075



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2025311

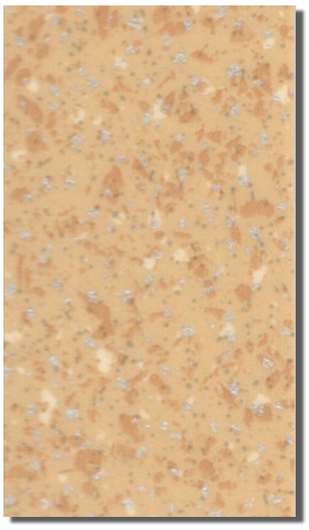
星海 高级商用复合结构卷材

Advanced commercial composite structural coils

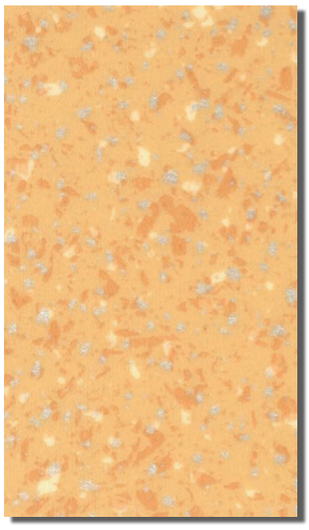
密 实 | 2.0 T

抗压–耐磨–环保 **耐磨层:0.25mm**

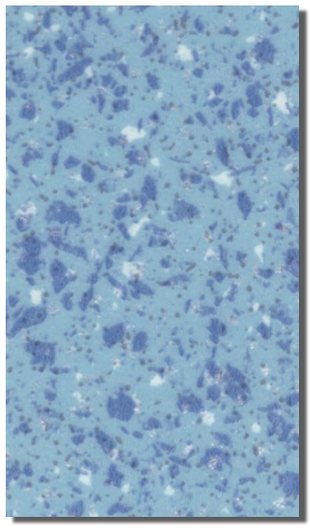
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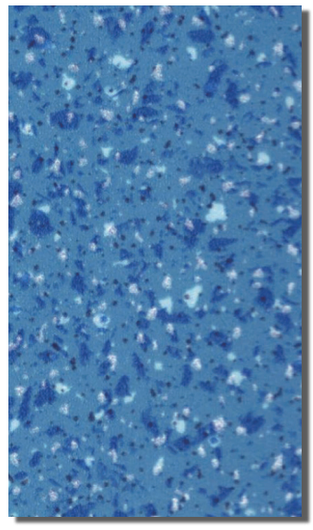
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6353–08



6353–18



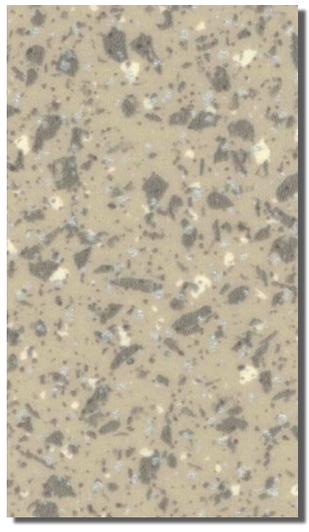
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6353–01



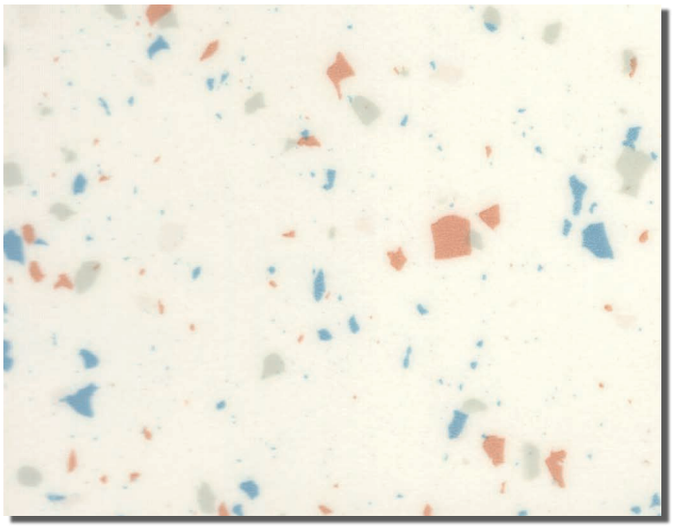
6353–02



6353–10



6353–06



1021



星海 高级商用复合结构卷材

Advanced commercial composite structural coils

密 实 2.0 T

抗压-耐磨-环保 耐磨层:0.25mm

SIZE:2.0mm(T)x2.0m(W)x20m(L)



93401



93402



93403



93407



93415



93416



93411



93410



1201



1202

星海 高级商用复合结构卷材

Advanced commercial composite structural coils

密实 2.0 T

抗压–耐磨–环保 **耐磨层:0.25mm**

SIZE:2.0mm(T)x2.0m(W)x20m(L)



2025100



2025103



9806



9805



9809



6001



6002



6003



6005



6006

星海 高级商用复合结构卷材

Advanced commercial composite structural coils

密 实 | 2.0 T

抗压–耐磨–环保 **耐磨层:0.25mm**

SIZE:2.0mm(T)x2.0m(W)x20m(L)



8001



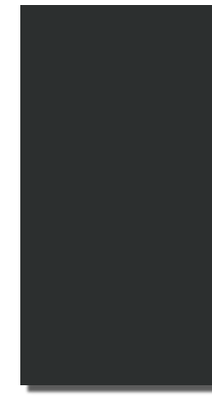
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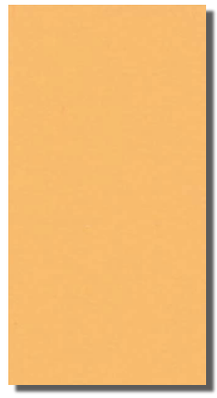
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8009



8010



8006



8007



8008



8012



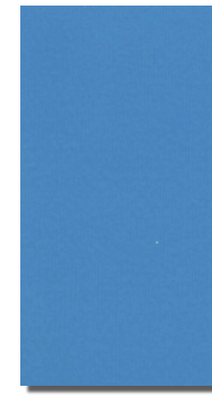
8004



8016



8017



8018



8011



8015



综合本·高级商用复合卷材地板

Characteristics 特点	Standard 标准	Unit 单位	Result 数值
Type of flooring 材料类型	EN649		Heterogeneous Sheet 复合卷材
Material 材质			Polyvinyl chioride 聚氯乙烯树脂
Safety criteria 安全要求			
Flammability 阻燃性（GB国标）	GB 8624-2012	Class 等级	B1
Combustion performance 燃烧性能（EN欧标）	EN 13501-1：2018	Class 等级	Bf1-s1
Slip resistance 防滑	DIN 51130	group 组	R9
Castor abrasion 脚轮磨耗	ISO 4918		适用
The noise reduction coefficient of 降噪系数	ISO 354:2003		NRC=0.05
Performance behaviour 性能数据			
Overall thickness 总厚度	ISO 24346:2012	mm毫米	2.0
Thickness of the layer 耐磨层厚度	ISO 24340:2012	mm毫米	0.25 / 0.35
Sound to improve 撞击声改善	ISO 140-8:1997	dB分贝	10
Wear-resisting level 耐磨等级	EN 660-2-1999	class 等级	T级
Residual indentation 残余压痕	ISO 24343-1	mm毫米	＜0.10
Dimensional stability 尺寸稳定性	ISO 105-B02:2012	%	x横向：＜0.4% y纵向：＜0.4%
Color Fastness 色牢度	ISO 105-BO2:2014	class 等级	6级
Resistance to staining 抗污性能(包含抗碘酒)	ISO 26987		No Stain 0无污染
CE certification CE认证	EN 14041		
Resistance to mold growth 耐霉菌生长	ASTM G21	class 等级	0级（最高级）
The floor smell test 地板气味测试	ASTM C 1304-08(2013)	class 等级	2级
ROHS 认证	EN 62321 / RoHS指令（EU）2015/863		通过
REACH欧盟法规（2022年224项最新）	根据欧盟第1907/2006号REACH法规		通过
TVOC after 28 days 28天后TVOC [2] 排放量	ISO 16000-6	$\mu g/m^3$	＜20
Classification 分类			
Commercial 商用	ISO 10874-EN 685	Class 等级	34 very heavy duty 极重承载
Additional property 附加特性			
Castor Chair 椅轮滚动 ✓		Antistatic Behavious 静电负荷 ✓	
Underfloor Heating 基层遇热 ✓		Chemical Resistance 抗酸碱能力 ✓	

DOP DOP检测值 未检出

重金属 儿童玩具标准 重金属未检出

甲醛 甲醛释放量 检测值为0

REACH 欧盟高危致癌物 未检出

TVOC 释放量28天检测 欧标1/200

ISO 9001 ISO 14001 GB CE SGS

100%可回收

样本仅供作为选色使用
封样请以实际大样为准