

伊 达[®]
YIDA

马拉维系列

COMPOSITE PVC COILED MATERIAL

复合PVC卷材 ■



Sheet

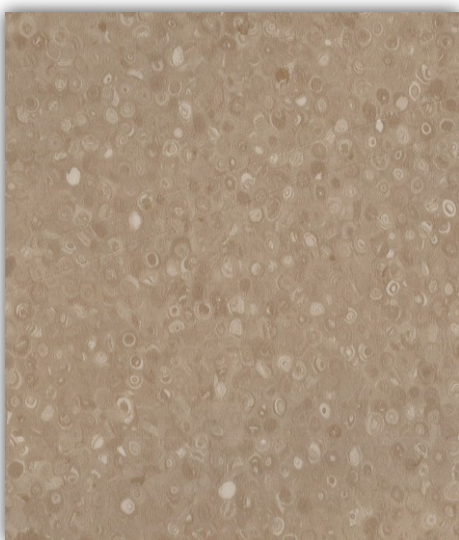




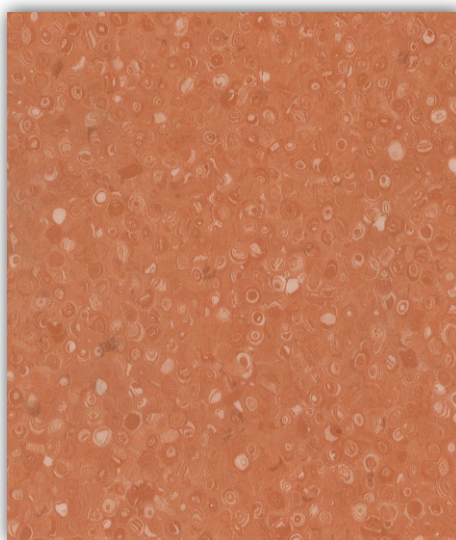
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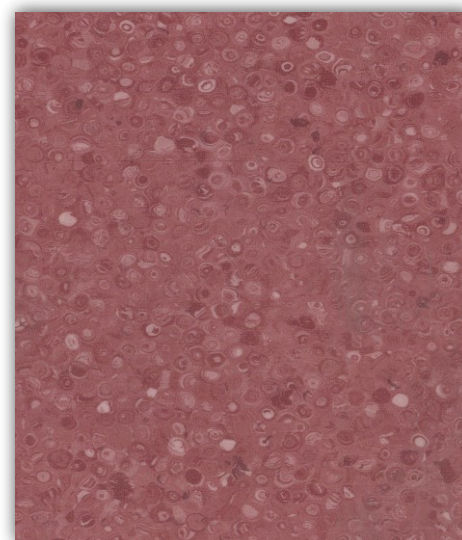
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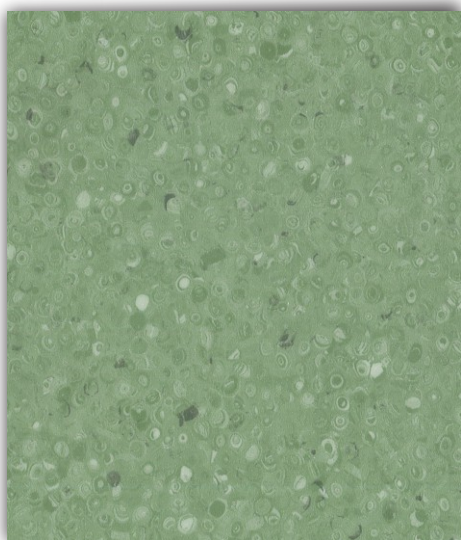
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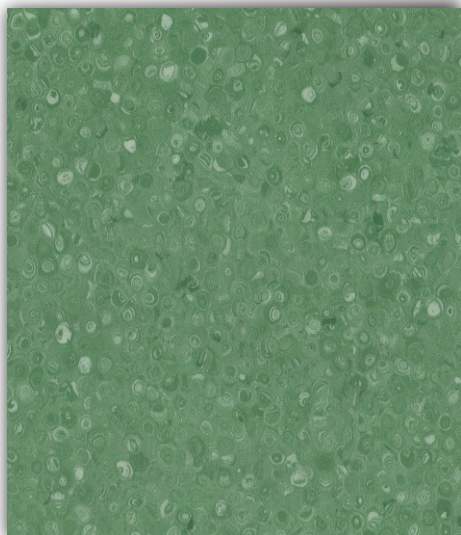
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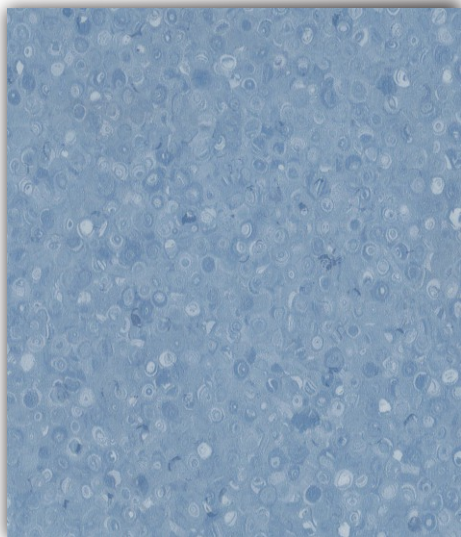
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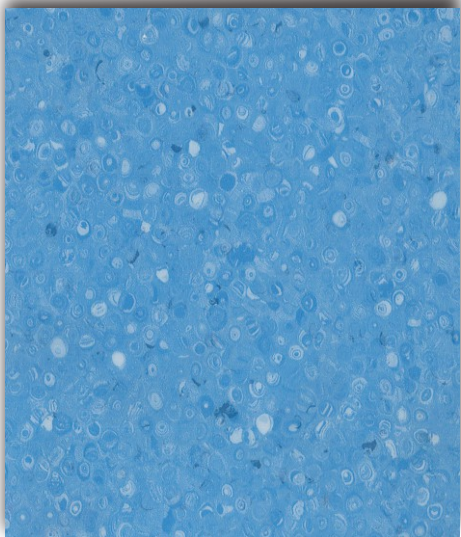
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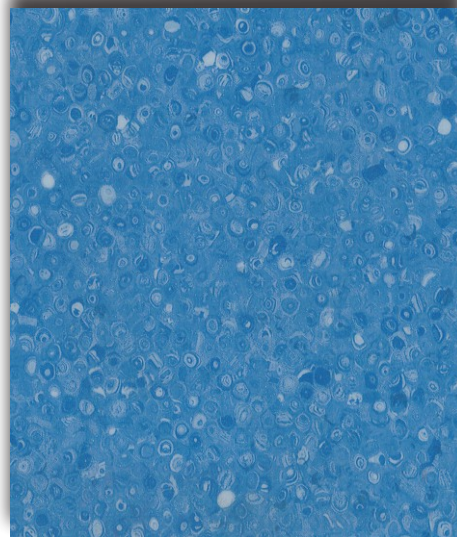
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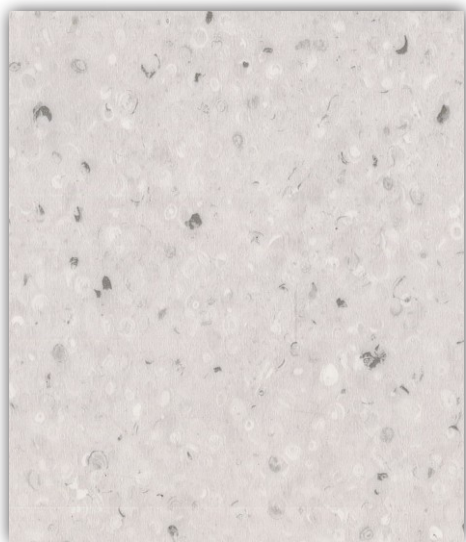
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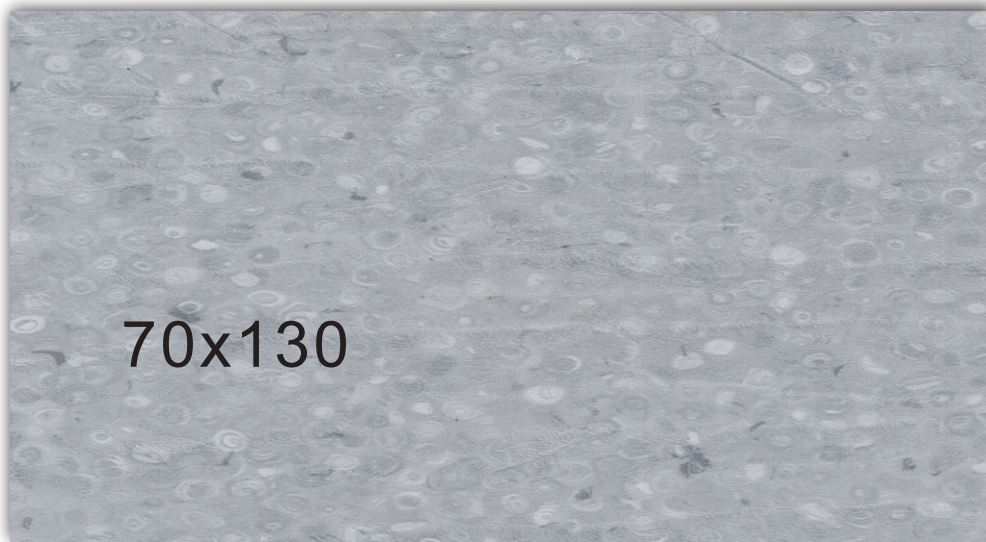
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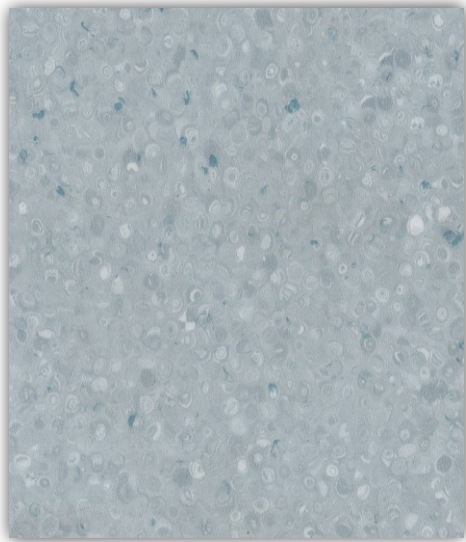
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YD-8812



YD-8813



YD-8814



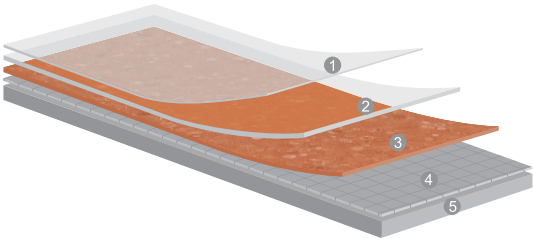
YD-8815



YD-8816



产品结构 PRODUCT STRUCTURE



- | | |
|--------------------------------------|------------------------------|
| ① U.V.抗菌层
u.v antibacterial layer | ④ 玻璃纤维层
Glass fiber layer |
| ② 耐磨层
Wear layer | ⑤ 致密底层
Dense under layer |
| ③ 印刷层
Printed layer | |



技术参数

TECHNICAL DATE

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YIDA

复合PVC卷材

检测项目 Test Items	标准 Standard	数值 Result
特别处理 Special Treatment		聚氨酯 (UV)处理
总厚度 Thickness in total	ISO24346-EN 428	2mm
耐磨层厚度 Wear Layer Thickness	ISO23997-EN 429	0.35mm
重量 Weight	ISO23997-EN 430	3200g/m ²
宽度 Width	ISO24341-EN 426	2m
卷长 Length	ISO24341-EN 426	20m
磨损率 Wear Rate	EN 660	T级
防火性 Fire resistance	GB 8624-2012	B _f S1.t0级
受热卷曲度 Heat Crimp	EN 434	优良Great
地热系统 Geothermal		合格 Suitable
耐压性能 Static Indentation	EN 433	0.16
色牢度 Colour fastness	ENISO 105-B02	≥6
抗化学性 Chemical products resistance	EN 423	优良Great
尺寸稳定性 Dimensional stability	En 434	≤0.13%
防滑性能 Slip resistance	DIN 51130	R9
滚轮磨损 Castor chair	EN 425	No Damage
吸音性能 Sound Insulation	EN ISO 717/2	19dB
抗静电性能 Electrical Resistance	EN 1081	≤10 ⁹
抗菌性能 Anti-bacterial	QB/T2591-2003	良好
抗碘酒性能 Anti-iodine Performance	ASTM F925	合格 Qualified
有害物质限量测试 Toxic testing	GB/T 18586-2001	优良Great
欧洲评级 European Ratings	EN 685	商业用：34极高人流量 工业用：43极高人流量

*因产品及标准不断优化,上述数据以最新版样本所标参数为准

