

STREAMO

FLOORING FOR SHIPS AND OFFSHORE PLATFORMS



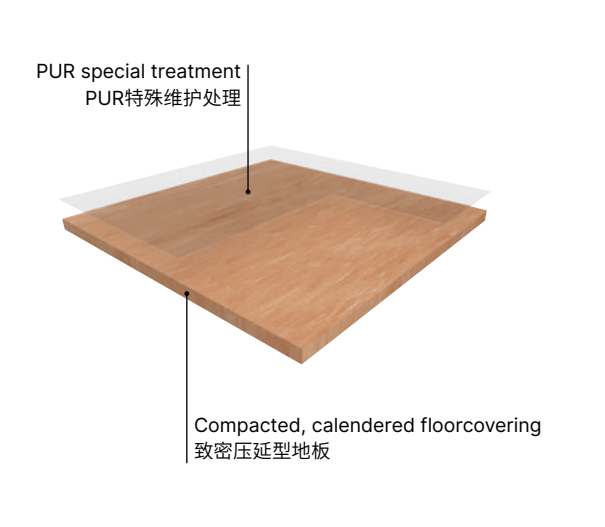
NEW
新系列

船用内装地板

STEAMER

Gerflor®

STREAMO STEAMER



High performing homogeneous multipurpose flooring
高性能多功能地面材料

16 COLORS

Directional design
16个有方向性大理石花纹的设计

100% RECYCLABLE

100% 可循环利用

Rolls 2 x 20 lm
卷材: 2 x 20 lm

TVOC < 10 µg after 28 days

For medium to heavy duty traffic
适用于中型到繁忙交通流量区域



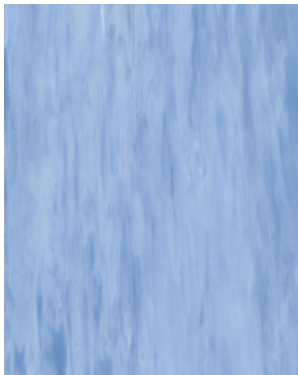
2064 Royal Blue

Welding rod: 05392046



2061 Duck Blue

Welding rod: 05392096



0336 Sky Blue

Welding rod: 05392034



0106 Slate

Welding rod: 05391007



0333 Pearl

Welding rod: 05391013



0306 Green

Welding rod: 05391010



0303 Grey

Welding rod: 05391014



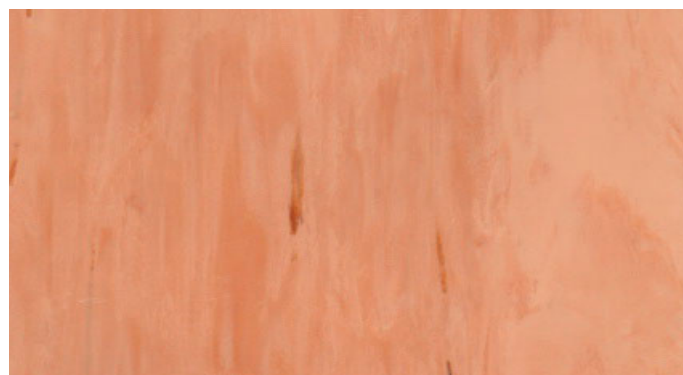
2062 Green Apple

Welding rod: 05392097



2066 Medium Grey

Welding rod: 05392091



0334 Papaya

Welding rod: 05392037



2065 Corallo

Welding rod: 05392094



0335 Stone

Welding rod: 05392038



0301 Beige

Welding rod: 05391003



0107 Cream

Welding rod: 05391005



0307 Brown

Welding rod: 05391006



2063 Chocolate Brown

Welding rod: 05392049

STREAMO STEAMER

STREAMO STEAMER is a homogeneous calendered vinyl floorcovering in sheets with coloration throughout the thickness of the material. It receives a polyurethane (PUR) special treatment for ease of maintenance. It is suitable for medium to heavy traffic areas.

STREAMO STEAMER is anti-bacterial and fungicidal. The flooring complies with the IMO regulations.

STREAMO STEAMER 是经过压延处理的致密型同质透心卷材, 带有方向性的花纹设计贯穿整个地板厚度。

产品经过聚氨酯加强PUR特殊维护处理, 易于维护保养。适用于中型到繁忙交通流量区域。

STREAMO STEAMER 具有抗菌防霉性能。该产品符合IMO相关规范。

STREAMO STEAMER			
DESCRIPTION 规格			
Total thickness 总厚度	EN ISO 24346	mm	2
Weight 重量	EN ISO 23997	g/m ²	3400
Width / length of sheet 卷宽 / 卷长	EN ISO 24341	cm/lm	200/20
CLASSIFICATION 类别			
Norm / Product specification 产品规范	-	-	EN ISO 10581
Fire rating 防火等级	IMO 认证	-	MSC 307(88) Part 5
			MSC 307(88) Part 2
	Maritime Approvals 海事认证	-	MED
			US Coast Guard
			Transport Canada SOLAS 74
Static electrical propensity 抗静电性	EN 1815	KV	≤ 2
PERFORMANCE 性能			
Wet slip resistance 防湿滑性	DIN EN 16165 Annex B	class	R9
Type binder content 粘合剂分级	ISO 10581	type	II
Abrasion resistance 耐磨性	EN 660-2	mm ³	≤ 7.5
Abrasion group 耐磨等级	EN 649	group	M
Dimensional stability 尺寸稳定性	EN ISO 23999	%	≤ 0.4
Residual indentation 残余凹陷度	EN ISO 24343-1	mm	≤ 0.1
Thermal conductivity 热传导性	EN ISO 10456	W/(m.K)	0.25
Colour fastness 颜色稳定性	EN ISO 105 - B02	degree	≥ 6
Chemical products resistance 抗化学性	EN ISO 26987	-	OK
Anti-bacterial and fungicidal 抗菌防霉性能	-	-	OK
Special treatment 特殊维护处理	-	-	PUR
TVOC after 28 days 28天后TVOC ⁽¹⁾ 排放量	ISO 16000 - 6	µg/m ³	< 10

(1)TVOC: 挥发性有机化合物总排放量



OCT 10-15-2024 Version
Gerflor® has a policy of continuous product improvement, it reserves the right to change design and specifications without notice.
Gerflor® 一直致力于产品和技术的不更新, 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。

Gerflor Don't forget our complementary ranges!



Gerflor 洁弗乐®

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