



HOMOGENEOUS

Flooring

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Top-Joy International

Homogeneous Flooring

Size: 2.0mm×2M×15M



HF-5200



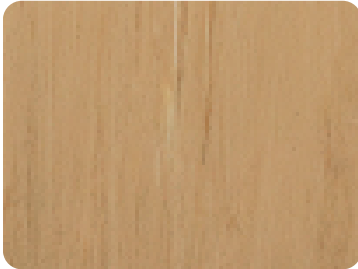
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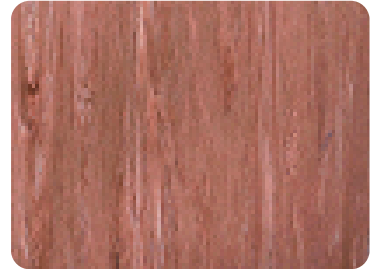
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HF-5203



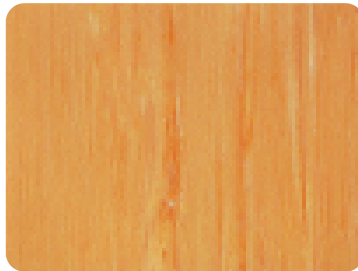
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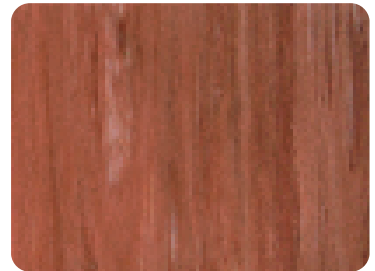
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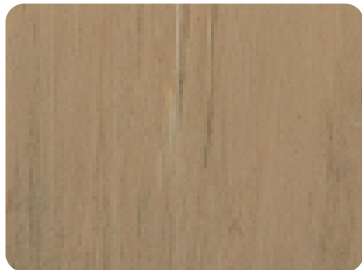
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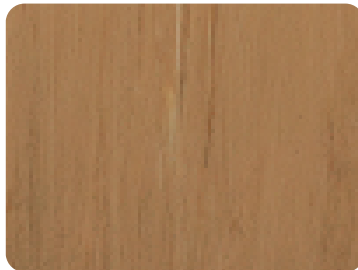
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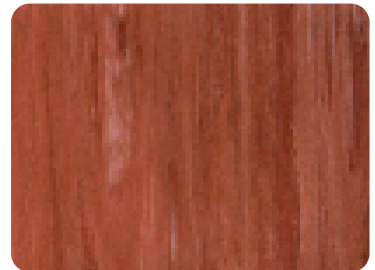
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HF-5209



HF-5210



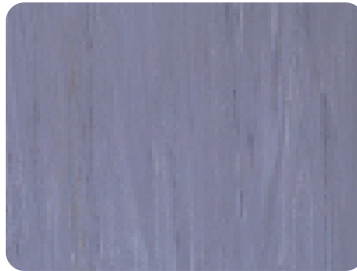
HF-5211

Homogeneous Flooring

Size: 2.0mm×2M×15M



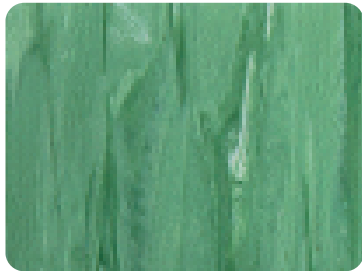
HF-5212



HF-5213



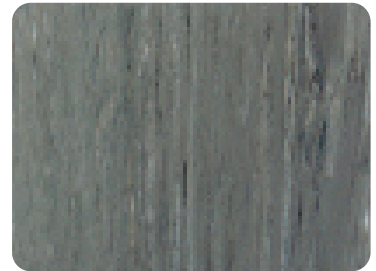
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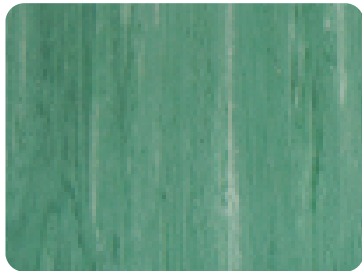
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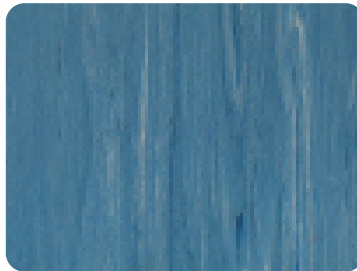
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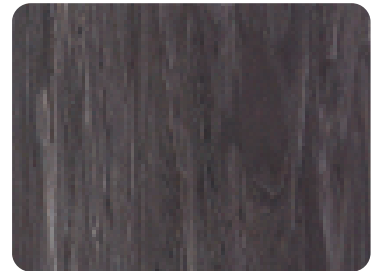
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HF-5218



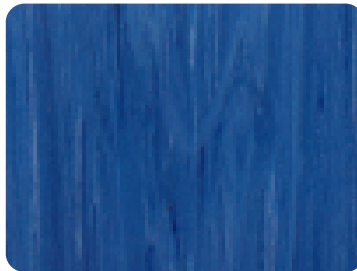
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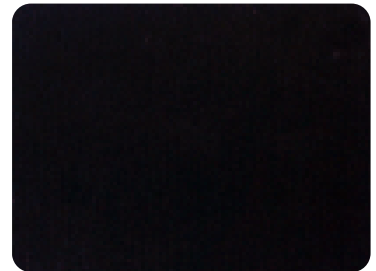
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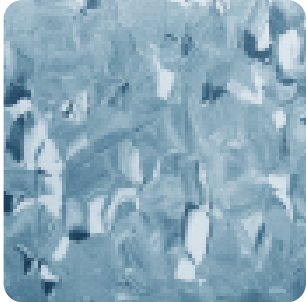
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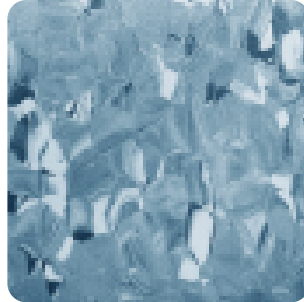
HF-5223

Homogeneous Flooring

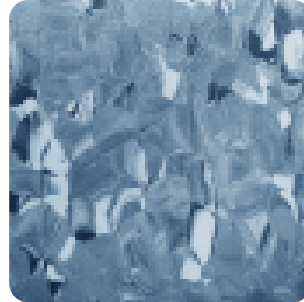
Size: 2.0mm×2M×20M



HF-5300



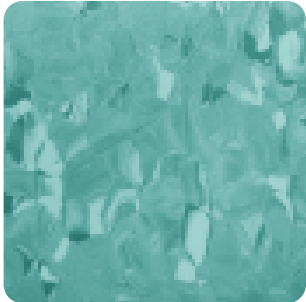
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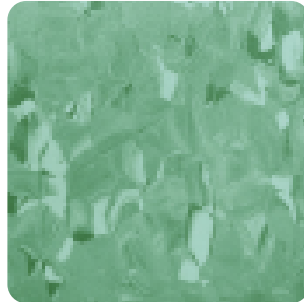
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HF-5303



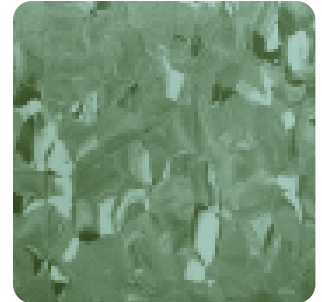
HF-5304



HF-5305



HF-5306



HF-5307



HF-5308



HF-5309



HF-5310



HF5311

Homogeneous Flooring

Size: 2.0mm×2M×20M



HF-5312



HF-5313



HF-5314



HF-5315



HF-5316



HF-5317



HF-5318



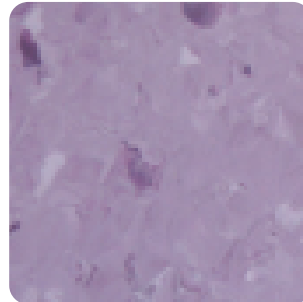
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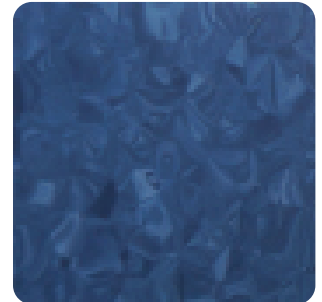
HF-5320



HF-5321



HF-5322



HF5323

Homogeneous Flooring

Top-Joy Homogeneous Flooring is polyurethane reinforcement cross linked and UV cured- facilitates a lifelong polish-free maintenance regime. It is ideal for busy healthcare and education applications, as well as a wide variety of commercial environments. The homogeneous flooring combines toughness, low maintenance and great style for the most demanding of areas. In addition, fewer cleaning chemicals and greatly reduced power requirements mean reduced environmental impact.

Description	Standard	Unit	Result
Total thickness	EN 428	mm	2.0mm
Weight	EN 430	g/m²	2900
Width	EN 426	cm	200
Length of sheet	EN 426	m	20

Classification	Standard	Result
Fire rating	GB 8624-1997	BGB 8624 B1
Toxic testing	GB 18586-2001	Good
Electrical resistance	EN 1081	>10 ⁹⁻¹⁰
Slip resistance dry	EN 13893	≥ 0.3
Slip resistance wet	EN 51 130	R9

Performance	Standard	Unit	Result
Abrasion group	EN 649		P
Castor wheel test	EN 425		Suitable
Colour fastness	EN 20 105-B02		6
Chemical products resistance	EN 423		Good
Dimensional Stability	EN 434	%	≤0.04
Flexibility	EN 435		Excelient
Hygiene treatment	MRSA		Very good
Impact sound reduction	EN ISO 717/2		Approx.+4 dB
Indentation	EN 433	mm	≈0.05
Residual indentation	EN 433	mm	Approx.0.04≈0.04
Surface treatment	EN 12524		UV