

SOMPLAN 380

Homogeneous Vinyl

Compact
vinyl
solutions for
heavy-traffic
areas

SOMPLAN 380

Somplan 380 is qualified as Type I homogeneous vinyl, for advanced product performance, with classic neutral tones related to nature, in low contrasted pattern, suitable for demanding areas in healthcare, aged Care and education.

Somplan 380 is 100% phthalate free and contributing to good indoor air quality thanks to low levels of TVOC, considerably below the European standard.

- Non-directional natural pattern in 24 colours, Type I homogeneous flooring
- Mix of neutral and pastel tones
- Professional PUR surface treatment for easy maintenance
- Phthalate-free plasticizers for health and safety
- Extremely low TVOC emission ensuring high indoor air quality

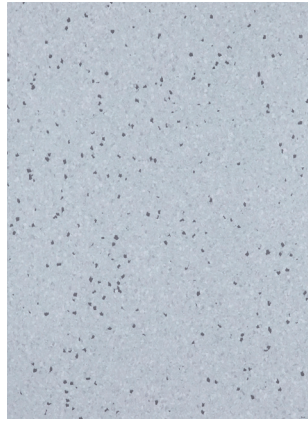


SOMPLAN 380

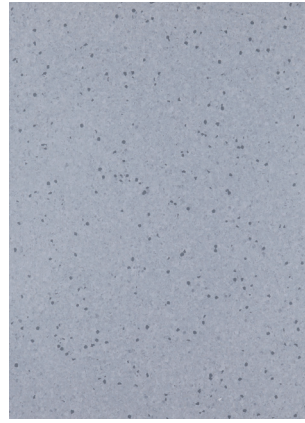




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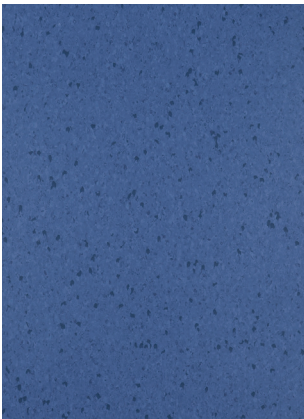
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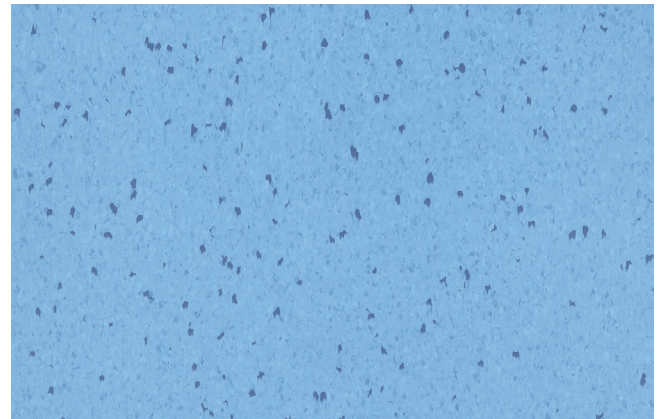
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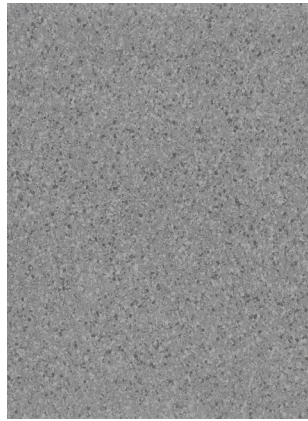
*Made to order, no samples available.



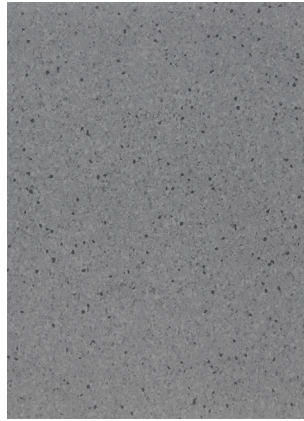
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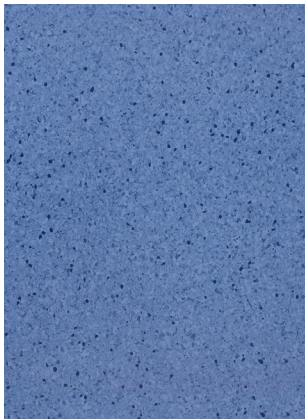
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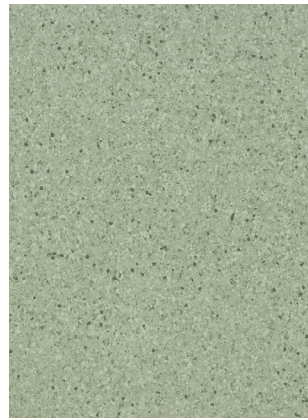
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HIGH QUALITY HOMOGENEOUS VINYL FLOORING

Somplan 380 is a homogeneous vinyl flooring inspired by natural beauty, with fresh and soft feeling and non-directional design. It has proven performance in heavy traffic healthcare settings. It's a low maintenance solution, easy to heat weld and flexible to cove for spaces demanding superior infection.

Somplan 380

TECHNICAL DATA	STANDARD	SOMPLAN 380
CLASSIFICATION		
Type of Floorcovering	ISO 10581	Homogeneous Compact vinyl floorcovering
Classification	ISO 10874	Classes:
	Commercial	34
	Industrial	43
TECHNICAL CHARACTERISTICS		
Total thickness	ISO 24346	2.0mm
Dimension - Length	ISO 24341	23lm
Dimension - Width	ISO 24341	2m
Total weight	ISO 23997	2850g/m ²
Surface treatment		PUR
Binder content	ISO 10581	Type I
TECHNICAL PERFORMANCES		
Dimensional stability	ISO 23999	≤ 0.40% (Rolls)
Curl resistance to heat	ISO 23999	≤ 4.00mm
Reaction to fire	EN 13501-1	Bfl -s1
Residual indentation	ISO 24343-1 - measured value	0.03mm
	Required value	≤ 0.10mm
Castor chair test	ISO 4918 - EN 425	No damage
Thermal resistance	EN ISO 10456	0.04 (m ² ·K)/W
Light fastness	ISO 105 B02	≥ 6
Chemical resistance	ISO 26987	Good resistance
Slip resistance	DIN 51130	R9
Static electrical charge	EN 13893	μ≥ 0.3
	EN 1815	≤ 2kV
Bacteria resistance	ISO 846-C	Doesn't favour growth
Flexibility	ISO 24344	20 mm – No crack
ENVIRONMENT		
TVOC 28 days AgBB test	ISO 16000	< 10ug/m ³
Recyclable		100%
Plasticizer		Phthalate-free technology

The above information is subject to modification for the benefit of further improvement.
Tarkett's instructions regarding installation, cleaning and maintenance should be observed.
Please contact Tarkett at the address shown for these instructions.



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