

Standard Homogeneous Vinyl



Topflor

The ultimate flooring
The ultimate performance

Standard

● 2.0mm(T) X 2.0m(W) X 20m(L)



3102



3107



3118



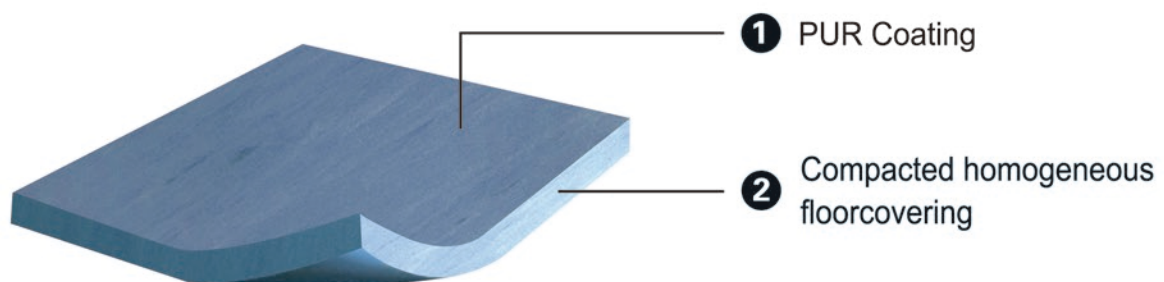
3103



3117



3105



- Homogeneous structure- suitable for heavy traffic areas
- Anti-bacterial and fungicidal
- Antistatic properties
- PUR coating-easy low cost maintenance



Standard

● 2.0mm(T) X 2.0m(W) X 20m(L)



☞ 3104



☞ 3108



☞ 3106



☞ 3110



☞ 3111



☞ 3113



☞ 3109



☞ 3101



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☞ 3116



☞ 3114



☞ 3115

Standard



Topflor Standard is a homogeneous vinyl floorcovering suitable for most heavy traffic areas such as healthcare, education, retail and industry. Standard is available in 12 colors and made of high quality raw materials. It receives a PUR surface treatment for protection and easy maintenance. The PUR also provides a better base for future maintenance.

INSTALLATION

Standard homogenous vinyl should be stored vertically. Installation should be made in accordance with installation guidelines supplied and regularly updated by Topflor's Technical Department. Installation should be carried out in accordance with local standards. Subfloor to be smooth, hard, clean and dry prior to laying. Where applicable the subfloor must incorporate an effective Damp Proof Membrane. The material must be allowed to acclimatise 24 hours prior to installation in a room temperature of between 18-24°C. All seams must be heat welded using Topflor matching weld rod.

MAINTENANCE

Maintenance should be carried out regularly to retain the appearance and durability of the floor. The floorcovering should be maintained with regular sweeping and damp mopping using a neutral cleanser, or machine scrubbing with an appropriate pad. Further maintenance instructions are available upon request.

TECHNICAL DATA

DESCRIPTION			
Total thickness	EN 428	mm	2.0mm
Wearlayer thickness	EN 429	mm	2.0mm
Weight	EN 430	g/m ²	3300g/m ²
Width	EN 426	cm	200cm
Length of sheet	EN 426	m	20m

CLASSIFICATION			
Classification	EN 685	class	34-43
Fire rating	NF P 92-506	--	M2
	EN 13 501-1	--	Class Bfl-S1
	DIN 4102	--	B1
	GB 8624-1997	--	GB 8624 B1
Toxic testing	GB 18586-2001	--	Pass
Electrical resistance	EN 1815	kv	< 2
	EN 1081	Ω	>10 ⁹⁻¹⁰
Slip resistance dry	EN 13893	--	≥0.3
Slip resistance wet	DIN 51130	--	R9

PERFORMANCE			
Abrasion resistance	EN 649	--	Group M
Dimensional stability	EN 434	%	≤0.40
Residual indentation	EN 433	mm	approx. 0.08
Thermal resistance	EN 12667	m ² K/W	≈ 0.01
Colour fastness	EN ISO 105 - B02	degree	≥6
Chemical resistance	EN 423	--	good
Castor wheel test	EN 425	--	suitable
Impact sound reduction	EN ISO 717/2	dB	approx. + 4
Flexibility	EN 435	--	excellent
Hygiene treatment	MRSA	--	very good
	DIN EN ISO 846-A/C	--	Good
Surface treatment			PUR
Underfloor heating		°C	suitable max. 28
Maritime usage	IMO RES A 653 (16)-IMO MSC 61 (67) Annex 1 Part 2,5		

CE MARKING



EN 14041

