

TAPIFLEX CLASSIC & TAPIFLEX CLASSIC PLUS



The ideal solution for renovation of housing with the best value for money ratio

SENSORIAL BENEFITS

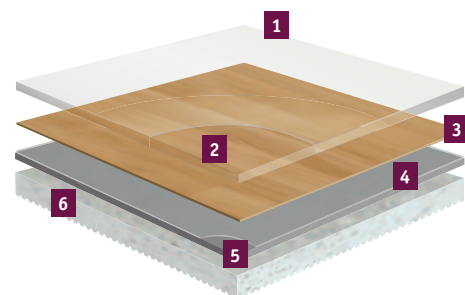
- Timeless designs and colours for a never out of style interior decoration

FUNCTIONAL BENEFITS

- Range available in 2m, 3m and 4m to allow seamless installation in every room

ENVIRONMENTAL BENEFITS

- PU protection avoiding excessive use of chemicals or cleaning solvents for maintenance
- Low VOC emissions improving the indoor air quality



- 1 TopClean PUR reinforcement:**
very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer:**
resistance to abrasion
- 3 High definition print:**
for perfect designs
- 4 Glass fibre non-woven reinforcement:**
superior dimensional stability
- 5 Solid homogeneous calandered sheet made of recycled vinyl:**
resistance to indentation and tearing
- 6 High density closed-cell foam backing:**
sound reduction and comfort underfoot

TAPIFLEX CLASSIC
TAPIFLEX CLASSIC PLUS

TECHNICAL DATA	STANDARDS	Tapiflex Classic Plus			Tapiflex Classic		
		2m	3m	4m	2m	3m	4m
Classification							
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	Classes: 23 31	Classes: 23 31	Classes: 23 31	Classes: 23 31	Classes: 23 31
UPEC Classification	UPEC Classification Impact sound reduction EN ISO 717/2	U2S P3 E2/3 C2 17dB			U2S P2 E2/3 C2 19dB		
Characteristics							
Total thickness	ISO 24346 (EN 428)	2.70mm			2.60mm		
Wear layer thickness	ISO 24340 (EN 429)	0.35mm			0.25mm		
Total weight	ISO 23997 (EN 430)	2 200g/m ²			1 800g/m ²		
PUR Reinforcement	-	TopClean					
Abrasion group	EN 660-2	Group T: ≤ 2mm ³					
Technical performances							
Residual indentation	Average measured value	0.15mm			≤ 0.35mm		
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm					
Reaction to fire	EN 13501-1	B _f s1 glued over any A ₂ _f or A ₁ _f substrate (concrete) B _f s1 glued over any derivative wood substrate			C _f s1 glued over any A ₂ _f or A ₁ _f substrate (concrete) C _f s1 glued over any derivative wood substrate		
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30					
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%					
Furniture leg	EN 424	No damage					
Castor wheel test	ISO 4918 (EN 425)	No damage					
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm					
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms					
Chemical resistance	ISO 26987 (EN 423)	High resistance					
Hygiene	-	Does not contribute to infection spreading					
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable			0.04m ² K/W Suitable		
Light fastness	EN ISO 105-B02	≥ 6					
Impact sound reduction		ΔL _w = 17dB			ΔL _w = 19dB		
Acoustic improvement		L _{n,e,w} < 65dB Class A					
Form of delivery	ISO 24341 (EN 426) SO 24342 (EN 427)	Rolls: 25lm x 2m	Rolls: 25lm x 3m	Rolls: 25lm x 4m	Rolls: 25lm x 2m	Rolls: 25lm x 3m	Rolls: 25lm x 4m
Colours		Rock: 6 Wood: 4	Rock: 6 Wood: 4	Rock: 6 Wood: 4	Castel: 6 Wood: 4	Castel: 6 Wood: 4	Castel: 6 Wood: 4

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.



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