

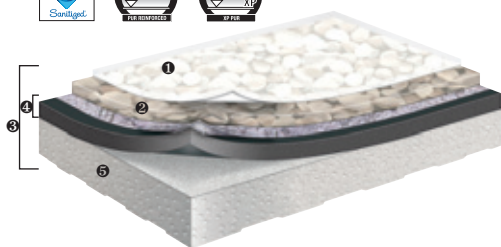
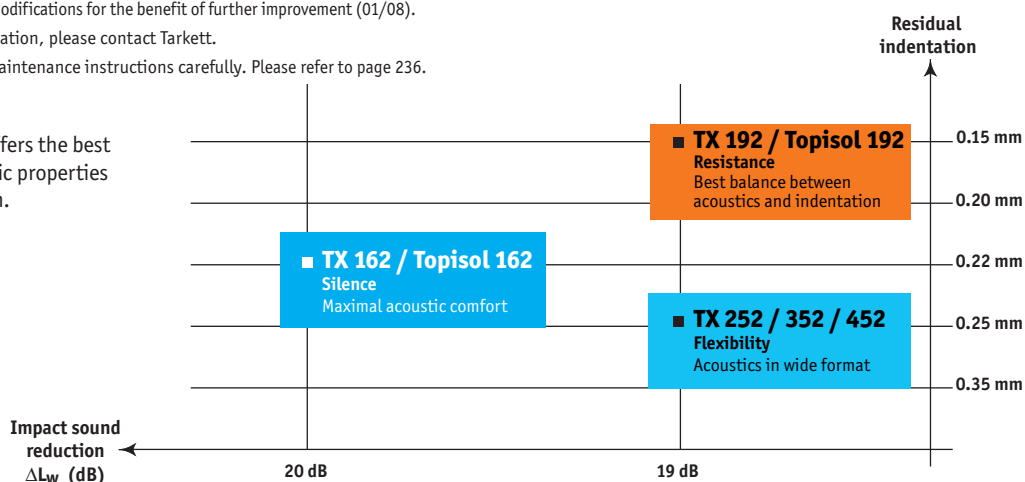
Technical data	Standards	Tapiflex TX 192	Topisol 192	Tapiflex TX 162	Topisol 162	Tapiflex TX 252	Tapiflex TX 352	Tapiflex TX 452	Nordic Plus	Nordic Stabil	
Classification	EN 685 domestic commercial UPEC	Classes: 23 31 U2S P3 E2/3 C2	Classes: 23 31 U2S P3 E2 C2	Classes: 23 31 U2S P2 E2/3 C2	Classes: 23 31 U2S P2 E2 C2	Classes: 23 31 U2S P2 E2/3 C2			Classes: 23 31		
Total thickness	EN 428	3.20 mm		3.30 mm		2.60 mm			2.35 mm		
Wear layer thickness	EN 429	0.27 mm		0.27 mm		0.25 mm			0.35 mm		
Total weight	EN 430	2 940 g/m ²		2 820 g/m ²		1 700 g/m ²			1 880 g/m ²		
Polyurethane reinforcement (PUR)		TOPCLEAN XP		TOPCLEAN XP		TOPCLEAN			TOPCLEAN		
Abrasion group	EN 660-1	Group T: ≤ 0.08 mm		Group T: ≤ 0.08 mm		Group T: ≤ 0.08 mm			Group T: ≤ 0.08 mm		
Comfort underfoot	EN 433					≥ 1.2 mm after 15 sec					
Residual indentation	EN 433	≤ 0.15 mm		≤ 0.22 mm		0.25 mm			≤ 0.35 mm	≤ 0.30 mm	
Furniture leg	EN 424	No damage		No damage		No damage			No damage		
Castor wheel test	EN 425			No damage		No damage					
Dimensional stability	EN 434	≤ 0.10 %		≤ 0.10 %		≤ 0.10 %			≤ 0.10 %		
Curl resultant to heat	EN 434	≤ 2 mm		≤ 2 mm		≤ 8 mm			≤ 8 mm		
Reaction to fire	EN 13501-1 ASTM E648	B _{fl} s1 glued over any derivative wood substrate or over any A2 _{fl} or A1 _{fl} substrate (concrete) Class 1		B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) Class 1		B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate			C _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete)		
Slip resistance	DIN 51130 EN 13893	-							R9		
Electrical resistance	EN 1815 EN 1081	2 kV on concrete R ₁ > 10 ¹⁰ ohms		2 kV on concrete R ₁ > 10 ¹⁰ ohms		2 kV on concrete R ₁ > 10 ¹⁰ ohms			< 2 kV on concrete R ₁ > 10 ¹⁰ ohms		
Impact sound reduction	EN ISO 140-8 EN ISO 171/2	ΔL _w = 19 dB		ΔL _w = 20 dB		ΔL _w = 19 dB			ΔL _w = 18 dB		
Sonority	NF S 31-074	L _{n,e,w} = 62 dB		L _{n,e,w} = 62 dB					L _{n,e,w} = 61 dB		
Light fastness	EN ISO 105-B02	≥ 6/8		≥ 6/8		≥ 6			≥ 6/8	≥ 6	
Chemical resistance	EN 423	High resistance		High resistance		High resistance			Good resistance		
Resistance to bacteria	NF EN ISO 846	Sanitized Grade 1 High fungi effect		Sanitized Grade 1 High fungi effect		Sanitized Grade 1 High fungi effect			*		
Thermal resistance Underfloor heating	EN 12524	0.05 m ² K/W Suitable		0.05 m ² K/W Suitable		0.03 m ² K/W Suitable			0.04 m ² K/W Suitable		
Colours		Sahara: 10 - Nuance: 10 Provence: 4 - Galet: 2 Woods: 5	Sahara: 10 - Nuance: 10 Provence: 4 - Ceramic: 1 Woods: 2	Géo: 9 - Havane: 9 Rayure: 1 - Mineral: 4 Dune: 4 - Mosaic: 3 Woods: 5	Géo: 9 - Comblanchien: 2 Havane: 9 - Mineral: 4 Dune: 4 - Cascade: 1 Ceramic: 2 - Woods: 1	Artist: 6 Woods: 1	Castel: 3 Woods: 2	Artist: 6 Castel: 3 Woods: 3	22	10	
Form of delivery	EN 426 EN 427	Rolls: 25 lm x 2 m Tiles: 33.33 x 33.33 cm		Rolls: 30 lm x 2 m Tiles: 33.33 x 33.33 cm		Rolls: 25 lm x 2 m		Rolls: 25 lm x 3 m	Rolls: 25 lm x 4 m	Rolls: 35 lm x 2 m	Rolls: 23 lm x 2 m

The above information is subject to modifications for the benefit of further improvement (01/08).

For more detailed technical information, please contact Tarkett.

Follow Tarkett's installation and maintenance instructions carefully. Please refer to page 236.

Tarkett Tapiflex range offers the best balance between acoustic properties and residual indentation.



- PUR reinforcement:** resistance to scratches and easy, low cost maintenance (no wax-no polish)
- Pure PVC transparent wear layer (class T):** superior resistance to abrasion
- Sanitized treatment all through the thickness:** perfect hygiene
- Glass fibre non woven reinforcement + polymeric coating + solid homogeneous calendered sheet:** excellent dimensional stability and unique resistance to indentation (< 0.15 mm for TX 192)
- Acoustic foam backing with closed cells:** high sound reduction (19dB)