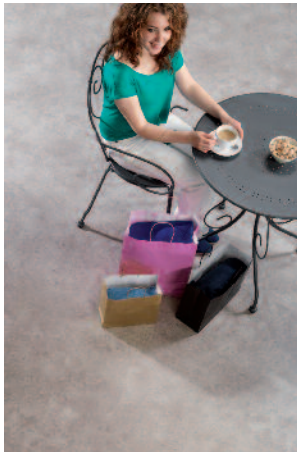


VINYL FLOORCOVERING WITH ENHANCED SLIP RESISTANCE

Safetred Natural

NOW WITH LOOSE LAY AND ACOUSTIC OPTIONS



A wide range of accessories, including Tarkospray, Tarkolay and skirtings are available

Tarkett's commitments to VOC* emissions

Volatile organic compounds (VOCs) are emitted as gases from manmade materials such as flooring as well as natural ones like trees. To improve indoor air quality, Tarkett has invested significantly in the research of raw materials and flooring manufacturing processes to reach near zero emission levels. Since September 2011 all Tarkett's homogeneous vinyl flooring has emissions below quantifiable level - measuring less than 100 µg/m³ TVOC after 28 days*. All other commercial floorings that Tarkett manufactures currently release less than 100 µg/m³ TVOC after 28 days - ten times lower than European standards. We'll continue to focus on safer, healthier solutions to reduce emission levels across all products, for improved indoor air quality and a healthier quality of life.
* ISO standards 16000-3/-6/-9/-11

Classification	Standards	Safetred	Safetred LL	Safetred Acoustic
Type of floorcovering	EN 13845	PVC Floorcovering with particle enhanced slip resistance		
Classification	EN 13845 EN ISO 10874 (EN 685)	Esf Commercial 34 Industrial 43	Esf Commercial 34 Industrial 43	Esf Commercial 34 Industrial 43
Technical Performances	Standards	Safetred	Safetred LL	Safetred Acoustic
Total thickness	EN ISO 24346 (EN 428)	2.0mm	2.35mm	3.5mm
Total weight	EN ISO 23997 (EN 430)	3340 g/m ²	3410 g/m ²	3750 g/m ²
Form of delivery	EN ISO 24341 (EN 426)	20 lm x 2m (40m ²) Natural 4677 ___ (3 digit colour no.)	15 lm x 2m (30m ²) Natural 26754 ___ (3 digit colour no.)	15 lm x 2m (30m ²) Natural 26755 ___ (3 digit colour no.)
Technical Performances	Standards	Safetred	Safetred LL	Safetred Acoustic
PUR reinforcement		Safety Clean XP	Safety Clean XP	Safety Clean XP
Abrasion group	EN 13845 Annex D EN 660: Part 2	<10% Particle loss T ≤ 0.04 mm	<10% Particle loss T ≤ 0.04 mm	<10% Particle loss T ≤ 0.04 mm
Residual indentation	EN ISO 24343-1 (EN 433)	< 0.10 mm	< 0.11 mm	< 0.15 mm
Castor chair test	ISO 4918 (EN 425)	No damage	No damage	No damage
Furniture leg	EN 424	No damage	No damage	No damage
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	< 0.10%	< 0.10%
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 8 mm	≤ 8 mm	≤ 2 mm
Reaction to fire	EN 13501-1	Bfl s1 on cement	Cfl s1 on cement	Cfl s1 on cement
Slip resistance	TRRL Pendulum 4S (Wet) Surface roughness DIN 51130 EN 13893	>36 ≥ 20µm R10 ≥ 0.3	>36 ≥ 20µm R10 ≥ 0.3	>36 ≥ 20µm R10 ≥ 0.3
Electrostatic properties	EN 1815 EN 1081 EN 14041	< 2 kV R1 > 10 ¹⁰ Ohms Antistatic on cement	< 2 kV R1 > 10 ¹⁰ Ohms Antistatic on cement	< 2 kV R1 > 10 ¹⁰ Ohms Antistatic on cement
Impact sound reduction	EN ISO 717/2	Δ Lw = 4 dB	Δ Lw = 11 dB	Δ Lw = 19 dB
Acoustic improvement	NF S 31-074	L _{n,e,w} = 76 dB	L _{n,e,w} = 70 dB	L _{n,e,w} = 61 dB
Light fastness	EN ISO 105-B02	7	7	7
Chemical resistance	EN ISO 26987 (EN 423)	High Resistance	High Resistance	High Resistance
Thermal resistance	EN 12524	0.01 m ² K/W	0.01 m ² K/W	0.01 m ² K/W
Underfloor heating		Suitable - Max 27°C	Suitable - Max 27°C	Suitable - Max 27°C
Colours		Natural 11	Natural 11	Natural 11 (to order - minimum 2 rolls)

Safetred Ceramic, Wood and Natural finishes are all available in a choice of Compact, Loose Lay and Acoustic. The above information is subject to modifications for the benefit of further improvement. (01/15)

For more detailed technical information please contact Tarkett. Follow Tarkett's installation and maintenance instruction carefully, available on request. The values shown in the technical data are "typical values" and there may be some statistical variation away from the value shown. E&OE



Safety floors to EN13845 have a generic A+ environmental rating in major use areas such as healthcare and education. www.bre.co.uk/greenguide



According to European Classification EN ISO 10874 (EN 685)



Designed not to look like a safety floor

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