

Safetred Universal

VINYL FLOORCOVERING WITH ENHANCED SLIP RESISTANCE

The only safety floor available in compact, acoustic and tile format for ultimate flexibility and ease of installation

Sustainable slip resistance throughout product life with Airforce applied technology for thorough surface protection

Safety Clean XP PUR reinforced surface for improved stain resistance and ease of maintenance

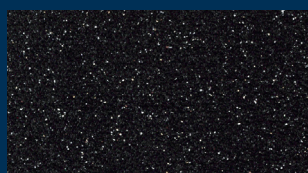
100% recyclable and ReStart Ready. Contains more than 30% recycled content

R10
R11
R12
& Acoustic

R10 PTV >36
R11 PTV >50
R12 PTV >60



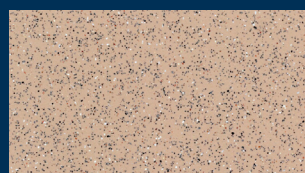
UK Core Collection - available today from UK stock



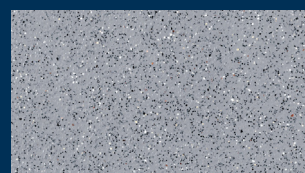
100 QUASAR
[WELD ROD: 1292384] LRV 6.1
R10 R11 R12 A



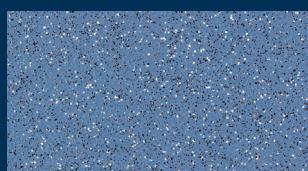
110 VENUS
[WELD ROD: 1294680] LRV 45.9
R10 R11 R12 A



170 JUPITER
[WELD ROD: 1294728] LRV 44.5
R10 R11 R12 A



180 MERCURY
[WELD ROD: 1291216] LRV 24.1
R10 R11 R12 A



190 CONSTELLATION
[WELD ROD: 1288344] LRV 23.3
R10 R11 R12 A



210 MOON
[WELD ROD: 1294083] LRV 38.7
R10 R11 R12 A



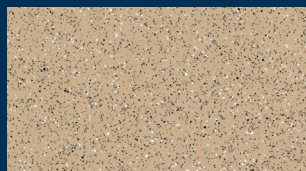
240 COMET
[WELD ROD: 1292655] LRV 32.9
R10 R12 A



270 NEBULA
[WELD ROD: 1292329] LRV 14.9
R10 R11 R12 A



280 PEGASUS
[WELD ROD: 1288329] LRV 13.1
R10



290 PULSAR
[WELD ROD: 1287005] LRV 34.8
R10

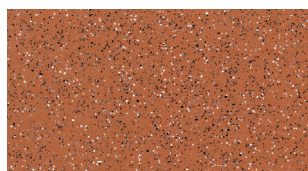
R10 20x2m Roll
3820_ _ _ (3 digit colour no.)

R11 20x2m Roll
26540_ _ _ (3 digit colour no.)

R12 20x2m Roll
3818_ _ _ (3 digit colour no.)

A R10 Acoustic 15x2m Roll
26520_ _ _ (3 digit colour no.)

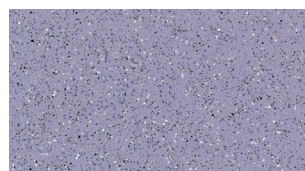
Additional colour options available to order



140 ORION
[WELD ROD: 1287199] LRV 23.8
R10 R11 R12 A



160 DRACO
[WELD ROD: 1291808] LRV 11.6
R10 R11 R12 A



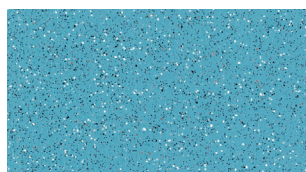
250 ZODIAC
[WELD ROD: 1287056] LRV 28.3
R10 R11 R12 A



260 SOLAR
[WELD ROD: 1288332] LRV 44.2
R10 R11 R12 A



300 NEUTRON
[WELD ROD: 1287203] LRV 25.2
R10 R11 R12 A



310 TRITON
[WELD ROD: 1287210] LRV 27.3
R10 R11 R12 A

R10 20x2m Roll
3820_ _ _ (3 digit colour no.)

R11 20x2m Roll
26540_ _ _ (3 digit colour no.)

R12 20x2m Roll
3818_ _ _ (3 digit colour no.)

A R10 Acoustic 15x2m Roll
26520_ _ _ (3 digit colour no.)

R10 Tile 50x50cm
3879_ _ _ (3 digit colour no.)

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TECHNICAL DATA

CLASSIFICATION	STANDARD	SAFETRED UNIVERSAL (R10)	SAFETRED UNIVERSAL PLUS (R11)	SAFETRED UNIVERSAL R12	SAFETRED UNIVERSAL ACOUSTIC
Type of floor covering	EN 13845	Heterogeneous PVC Floorcovering with particle enhanced slip resistance	Heterogeneous PVC Floorcovering with particle enhanced slip resistance	Heterogeneous PVC Floorcovering with particle enhanced slip resistance	Heterogeneous PVC Floorcovering with particle enhanced slip resistance
Classification	EN 13845	Commercial 34 Industrial 43	Commercial 34 Industrial 43	Commercial 34 Industrial 43	Commercial 34 Industrial 43
TECHNICAL CHARACTERISTICS	STANDARD	SAFETRED UNIVERSAL (R10)	SAFETRED UNIVERSAL PLUS (R11)	SAFETRED UNIVERSAL R12	SAFETRED UNIVERSAL ACOUSTIC
Total thickness	ISO 24346 (EN 428)	2.00mm	2.00mm	2.00mm	2.50mm
Total weight	ISO 23997 (EN 430)	3230g/m ²	3400g/m ²	3400g/m ²	2600g/m ²
Form of delivery	ISO 24341 (EN 426)	Rolls : 20lm x 2m 3820_ _ _ (3 digit colour no.) Tiles: 500mm x 500mm 3879_ _ _ (3 digit colour no.)	Rolls : 20lm x 2m 26540_ _ _ (3 digit colour no.)	Rolls : 20lm x 2m 3818_ _ _ (3 digit colour no.)	Rolls : 15lm x 2m 26520_ _ _ (3 digit colour no.)
TECHNICAL PERFORMANCES	STANDARD	SAFETRED UNIVERSAL (R10)	SAFETRED UNIVERSAL PLUS (R11)	SAFETRED UNIVERSAL R12	SAFETRED UNIVERSAL ACOUSTIC
Safety Clean XP™ PUR reinforcement		Yes	Yes	Yes	Yes
Abrasion group	EN 13845 Annex D	≤10% particle loss after 50,000 cycles	≤10% particle loss after 50,000 cycles	≤10% particle loss after 50,000 cycles	≤10% particle loss after 50,000 cycles
Residual indentation	ISO 24343-1 (EN 433)	≤0.10mm	≤0.10mm	≤0.10mm	≤0.20mm
Furniture leg	BS EN ISO 16581	No damage	No damage	No damage	No damage
Castor chair	ISO 4918 (EN 425)	No damage	No damage	No damage	No damage
Dimensional stability	ISO 23999 (EN 434)	≤0.40%	≤0.40%	≤0.40%	≤0.40%
Curl resistance to heat	ISO 23999 (EN 434)	≤2.00mm	≤2.00mm	≤2.00mm	≤2.00mm
Reaction to fire	EN 13501-1	Bfl s1 on cement and wood	Bfl s1 on cement and wood	Bfl s1 on cement and wood	Bfl s1 on cement and wood
Slip resistance	TRRL Pendulum 4S (wet)	>36	>50	>36	>36
	BS 7976-2 Surface Roughness (Rz)	≥20µm	≥35µm	≥35µm	≥20µm
	DIN 51130	R10	R11	R12	R10
	EN 13893	≥0.3	≥0.3	≥0.3	≥0.3
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔLw = 4dB	ΔLw = 4dB	ΔLw = 4dB	ΔLw = 17dB
Electrostatic properties	EN 1815	≤2kV on concrete	≤2kV on concrete	≤2kV on concrete	≤2kV on concrete
	EN 1081	<10 ⁹ Ω on concrete	<10 ⁹ Ω on concrete	<10 ⁹ Ω on concrete	<10 ⁹ Ω on concrete
	EN 14041	Antistatic on concrete	Antistatic on concrete	Antistatic on concrete	Antistatic on concrete
Light fastness	EN ISO 105-B02	≥7	≥7	≥7	≥7
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance to everyday substances	Good resistance to everyday substances	Good resistance to everyday substances	Good resistance to everyday substances
Hygiene		Does not contribute to infection spreading	Does not contribute to infection spreading	Does not contribute to infection spreading	Does not contribute to infection spreading
Thermal resistance	EN 12524	0.01m ² K/W	0.01m ² K/W	0.01m ² K/W	0.01m ² K/W
Underfloor heating		Suitable - Max 27°C	Suitable - Max 27°C	Suitable - Max 27°C	Suitable - Max 27°C
Colours		16 in both Roll and Tile format	16 in both Roll and Tile format	16 in both Roll and Tile format	16 in Roll format
CE MARKING					
DoP number	EN 14041	0170-0001-DoP-2015-05	0170-0019-DoP-2020-04	0170-0018-DoP-2020-01	0170-0020-DoP-2020-09

Please note colours, grains and textures may vary when compared to the full size product or when viewing this sample card in digital format. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett for these instructions or to request a sample to ensure accuracy.

All information was correct at the time of publication (01/2021) but is subject to modification for the benefit of further improvement to the product.



Tarkett's commitments to VOC* emissions

Volatile Organic Compounds (VOCs) are emitted as gases from man made 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 the flooring manufacturing process to reach a near zero emission level. Since September 2011 all commercial floors that Tarkett manufacture release emissions below quantifiable levels - measuring less than 10 µg/m³ TVOC after 28 days - ten times lower than European standards. Continued focus on safer, healthier and sustainable solutions that reduce emissions for improved indoor air quality and a healthier quality of life is a focus across all our product portfolio.

*ISO Standards 16000-3/-6/-9/-11

01/2021 V1

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