



Shod and Barefoot suitable for wet and dry areas

- ☒ Sustainable slip resistance throughout the product life
- ☒ Safety Clean XP PUR reinforced surface for improved stain resistance and ease of maintenance
- ☒ Extremely low VOCs contributing to better interior air quality
- ☒ 2 mm wear layer for extreme durability

HOMOGENEOUS VINYL FLOORCOVERING

Granit Safe. T



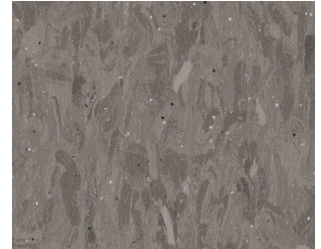
3052 691 Light beige
[weld rod 1290036] LRV 71.32



3052 692 Yellow beige
[weld rod 1290023] LRV 56.23



3052 702 Beige
[weld rod 1290143] LRV 41.32



3052 704 Grey brown
[weld rod 1290144] LRV 25.32



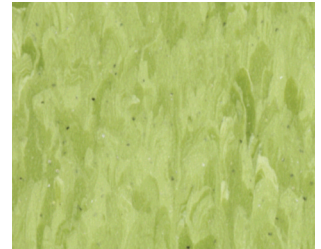
3052 693 Terracotta
[weld rod 1290046] LRV 31.53



3052 703 Yellow
[weld rod 1290070] LRV 59.81



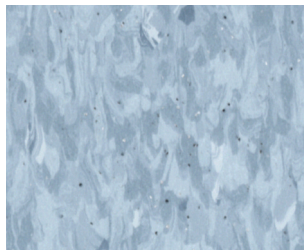
3052 690 Yellow orange
[weld rod 1290056] LRV 56.37



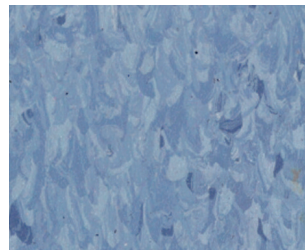
3052 705 Yellow green
[weld rod 1290116] LRV 48.05



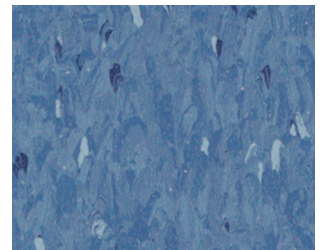
3052 694 Green
[weld rod 1287059] LRV 36.90



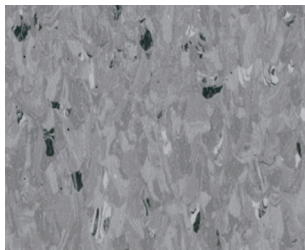
3052 706 Green blue
[weld rod 1290107] LRV 40.24



3052 695 Blue
[weld rod 1290038] LRV 44.17



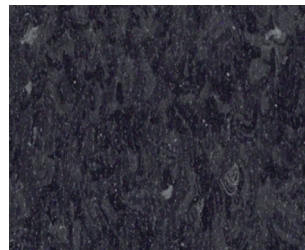
3052 696 Dark blue
[weld rod 1290041] LRV 20.37



3052 698 Dark grey
[weld rod 1290021] LRV 28.60



3052 699 Black grey
[weld rod 1290027] LRV 15.11



3052 700 Black
[weld rod 1290035] LRV 6.20



3052 697 Grey
[weld rod 1290028] LRV 49.05

HOMOGENEOUS VINYL
FLOORCOVERING

Granit Safe. T

Specification

Granit Safe.T is a homogeneous vinyl safety floorcovering suitable for use in shod and barefoot areas. Available with a choice of plain or multicolour welding rods. Product Standard: EN 13845

Make your balanced choice

Tarkett's approach to sustainability is all about giving our customers simple and clear information so they can make the right choice of flooring, balancing their project and budget requirements against the need of sustainable solutions. That's why all of our products come with a special tag giving the essential information about sustainability and environmental health.



Choosing good materials that become safe reusable nutrients



Using natural resources effectively



Creating safer and healthier spaces



Developing reuse and recycling

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 10 µg/m³ TVOC after 28 days*. All other 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



CERTIFICATION & CLASSIFICATION	STANDARDS	Granit Safe. T
Type of floorcovering	EN 13845	PVC Floorcovering with particle enhanced slip resistance
Classification	EN 685 EN 13845	Commercial 34 Industrial 43 Esf Shod Esf Barefoot
TECHNICAL CHARACTERISTICS	STANDARDS	Granit Safe. T
Total thickness	EN 428	2.0mm
Wear layer thickness	EN 429	2.0mm
Total weight	EN 430	2950g/m ²
Form of delivery	EN 426	Rolls: 25lm x 2m
TECHNICAL PERFORMANCES	STANDARDS	Granit Safe. T
PUR reinforcement		Safety Clean XP
Abrasion group	EN 660: Part 2	Group P
Residual indentation	EN 433	Approx 0.02mm
Castor chair test	EN 425	No damage
Dimensional stability	EN 434	≤ 0.40%
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Bfl s1 ≥ 8 kW/m ² Pass
Slip resistance	TRRL Pendulum 4S (Wet) Surface Roughness DIN 51130 DIN 51097 EN 13893	>36 >20µm R10 B ≥ 0.3
Electrostatic properties	EN 1815	< 2 kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	EN 423	Good resistance
Thermal resistance	DIN 52612	0.01 m ² K/W
Underfloor heating		Suitable - Max 27°C
Colours		16

For more information visit www.tarkett.co.uk.

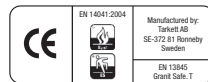
The above information is subject to modifications for the benefit of further improvement. (06/2013)

For more detailed technical information please contact Tarkett. Follow Tarkett's installation and maintenance instruction carefully, available on request.

Weld Rod references shown are multicolour.



Safety floors to EN 13845 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 685



Granit Safe. T. 06/2013

Tarkett Limited Lenham, Maidstone, Kent ME17 2QX, United Kingdom. Tel 01622 854040 Fax 01622 854520 www.tarkett.co.uk Email: uksales@tarkett.com



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