

Homogeneous vinyl safety floorings for all applications

SENSORIAL BENEFITS

- Matching designs with Tarkett iQ Granit, Primo Premium and Eclipse Premium ranges
- Coordinated accessories for a perfect finish

FUNCTIONAL BENEFITS

- Exceptional and durable slip resistance properties (R10)
- Reinforced surfaces for easy maintenance
- Easy to install

ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- Improved carbon footprint



Homogeneous vinyl flooring with Safety Clean xp surface treatment: better slip resistance

GRANIT SAFE.T
PRIMO SAFE.T

TECHNICAL DATA	STANDARDS	Granit Safe.T	Primo Safe.T
Classification			
Type of Floor covering	EN 13485	Homogeneous compact vinyl	Homogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	Classes: 34 43
Characteristics			
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	2.00mm
Total thickness	ISO 24346 (EN 428)	2.00mm	2.00mm
Total weight	ISO 23997 (EN 430)	2 950g/m ²	3 000g/m ²
Wear layer reinforcement	—	Safe.T Clean	Safe.T Clean
Technical performances			
Residual indentation	Average measured value	0.02mm	0.03 mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{f1} s1 ≥ 8kW/m ² Pass	B _{f1} s1 ≥ 8kW/m ² Pass
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3	R10 ≥ 0.3
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%	≤ 0.40%
Castor chair test	ISO 4918 (EN 425)	Suitable	Suitable
Chemical resistance	ISO 26987 (EN 423)	Good resistance	Good resistance
Fungi and bacteria resistance	DIN EN 846-A/C	Does not favour growth	Does not favour growth
Thermal resistance Underfloor heating	EN ISO 10456	0.01m ² K/W Suitable - Max 27°C	0.01m ² K/W Suitable - Max 27°C
Light fastness	EN ISO 105-B02	> 7	≥ 6
Abrasion group Volume loss	EN 660-2	Group P: ≤ 4.00mm ³	Group P: ≤ 4.00mm ³
Bare foot test	DIN 51097	Class B (≥ 18°)	Class B (≥ 18°)
Static electrical charge	EN 1815	< 2kV	< 2kV
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Rolls: 25lm x 2m	Rolls: 23lm x 2m
Colours	—	16	18

The above information is subject to modifications for the benefit of further improvement (07/2015).

For more detailed technical information, please contact Tarkett.

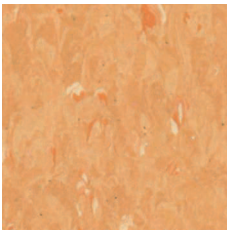


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GRANIT SAFE.T



Granit Safe.T - 3052 702



3052 690



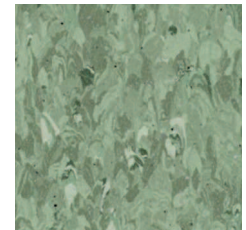
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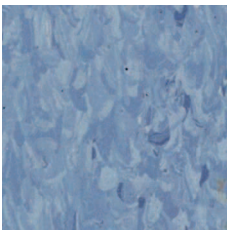
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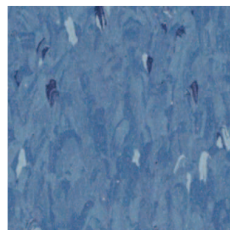
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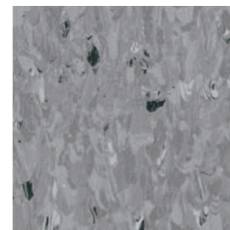
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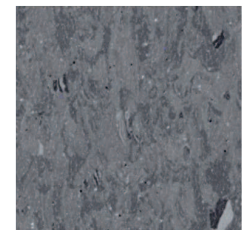
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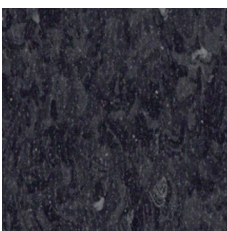
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3052 699



3052 700



3052 702



3052 703



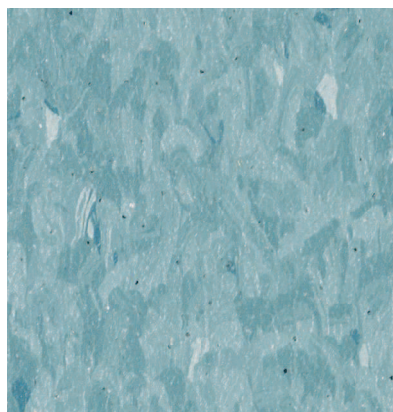
3052 704



3052 705

TECHNICAL DATA	STANDARDS	Granit Safe.T
Classification		
Type of Floor covering	EN 13485	Homogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total thickness	ISO 24346 (EN 428)	2.00mm
Total weight	ISO 23997 (EN 430)	2 950g/m ²
Wear layer reinforcement	—	Safe.T Clean
Technical performances		
Residual indentation	Average measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 ≥ 8kW/m ² Pass
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor chair test	ISO 4918 (EN 425)	Suitable
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	DIN EN 846-A/C	Does not favour growth
Thermal resistance Underfloor heating	EN ISO 10456	0.01m ² K/W Suitable - Max 27°C
Light fastness	EN ISO 105-B02	> 7
Abrasion group Volume loss	EN 660-2	Group P: ≤ 4.00mm ³
Bare foot test	DIN 51097	Class B (≥ 18°)
Static electrical charge	EN 1815	< 2kV

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 3052 706

GRANIT SAFE.T

Main Product Features

- Excellent slip resistance properties
- 2mm wear layer for extreme durability
- Approved also for wetrooms

Surface Treatment



Sustainability Tag



Logistics Information



Available in rolls
Rolls length: 25lm

Laying direction:



General Information



Granit Safe.T
0019-0006-DoP-2013-07
<http://professionals.tarkett.com>
Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden
EN 14041:2004



According to European
Classification ISO 10874 - EN 685



Play with the Room Designer

PRIMO SAFE.T

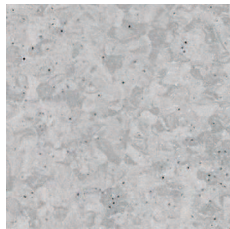


Primo Safe.T - 21013 793



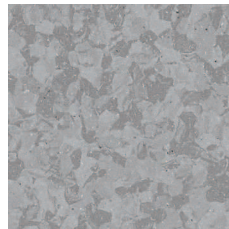
Light Pure Grey

21013 790



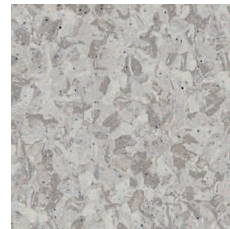
Medium Pure Grey

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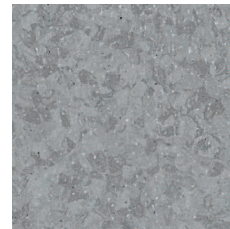
Medium Dark Pure Grey

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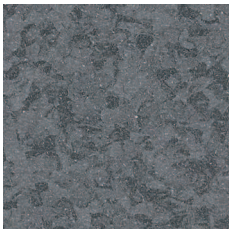
Light Warm Grey

21013 793



Medium Cool Grey

21013 794



Dark Cool Grey

21013 795



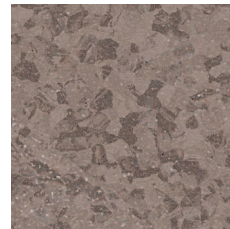
Light Cool Beige

21013 796



Medium Cool Beige

21013 797



Dark Cool Beige

21013 798



Light beige

21013 799



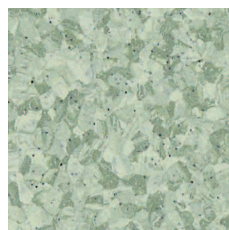
Medium Warm Beige

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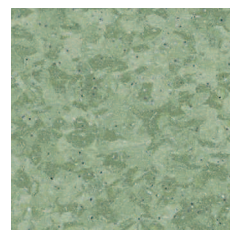
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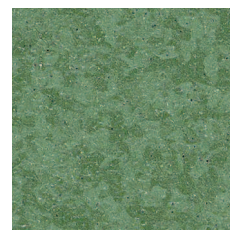
Light Green

21013 802



Medium Green

21013 803

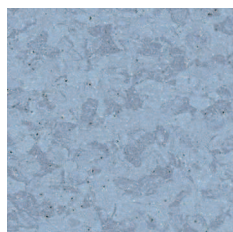


Dark Green

21013 804

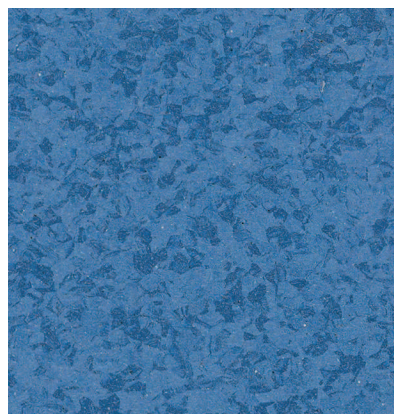
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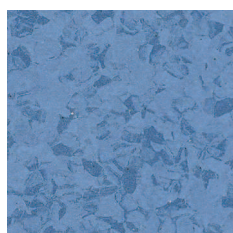
Light Blue

 21013 805



Dark Blue

 21013 807



Medium Blue

 21013 806

PRIMO SAFE.T

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Surface Treatment



Sustainability Tag



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General Information



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0019-0048-DoP-2013-07
<http://professionals.tarkett.com>
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Classification ISO 10874 – EN 685



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