

# PRIMO PREMIUM



Primo Premium - 20010676



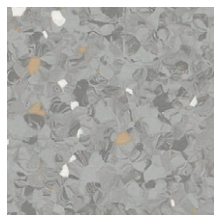
Light Pure Grey

- 21010 651
- 21014 651
- 21011 651



Medium Pure Grey

- 21010 670
- 21014 670
- 21011 670



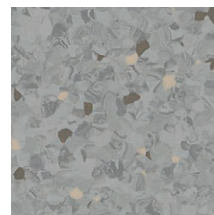
Medium Dark Pure Grey

- 21010 671
- 21014 671
- 21011 671



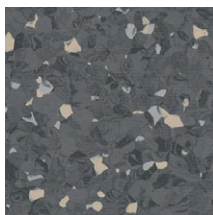
Light Warm Grey

- 21010 672
- 21014 672
- 21011 672



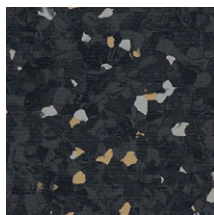
Medium Cool Grey

- 21010 673
- 21014 673
- 21011 673



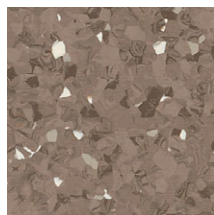
Dark Cool Grey

- 21010 674
- 21014 674
- 21011 674



Black

- 21010 654
- 21010 654



Dark Cool Beige

- 21010 676
- 21014 676
- 21011 676



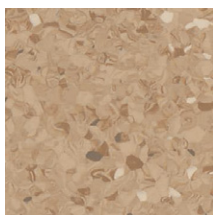
Medium Cool Beige

- 21010 657
- 21014 657
- 21011 657



Light Cool Beige

- 21010 675
- 21014 675
- 21011 675



Dark Warm Beige

- 21010 659
- 21014 659
- 21011 659



Medium Warm Beige

- 21010 658
- 21014 658
- 21011 658



Light Beige

- 21010 678
- 21014 678
- 21011 678



Medium Dark Warm Grey

- 21010 683
- 21011 683



Pure Grey

- 21010 652
- 21011 652

TECHNICAL DATA	STANDARDS	Primo Premium	Primo Acoustic
<b>Classification</b>			
Type of floorcovering	EN 651 (FDIS ISO 11638)	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 (EN 649) commercial industrial	Classes: 34 43	Classes: 34 42
<b>Characteristics</b>			
Total thickness	ISO 24346 (EN 428)	2.00mm	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m <sup>2</sup>	3 600g/m <sup>2</sup>
Surface treatment	-	PUR Reinforced	PUR Reinforced
Abrasion group	EN 660-2	Group P: ≤ 4.00mm <sup>3</sup>	Group P: ≤ 4.00mm <sup>3</sup>
<b>Technical performances</b>			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L <sub>n,e,w</sub> < 65dB Class A
Residual indentation	Average measured value	0.03mm	-
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B <sub>n</sub> s1 ≥ 8 kW/m <sup>2</sup> Pass	Class B <sub>n</sub> s1 ≥ 8 kW/m <sup>2</sup> Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	Suitable
Static electrical charge	EN 1815	< 2kV	-
Light fastness	EN ISO 105-B02	≥ level 6	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	Does not favour growth
Clean room test	ISO 14644-1	ISO Class 4	ISO Class 4
	ASTM F51/00	Class A	Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m <sup>2</sup> K/W Suitable - max. 27°C	Approx. 0.01m <sup>2</sup> K/W Suitable - max. 27°C

# PRIMO PREMIUM

## Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

## Surface Treatment



## Sustainability Tag



## Logistics Information

**Available in rolls**  
**Rolls length: 23lm**  
 Laying direction:

**Available in tiles**  
 Laying direction:

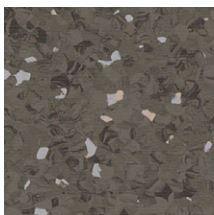
## General Information

**Primo Premium**  
 0019-0018-DeP-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)

**Primo Acoustic**  
 0019-0050-DeP-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)

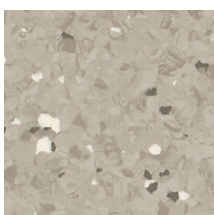
Play with the Room Designer

The above information is subject to modifications for the benefit of further improvement (07/2015).  
 For more detailed technical information, please contact Tarkett.



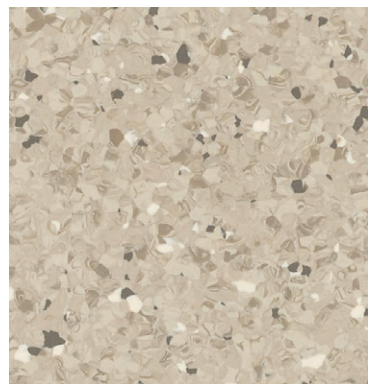
Dark Warm Grey

21010 656  
 21011 656



Medium Grey Beige

21010 684  
 21011 684



Medium Cool Beige

21010 655  
 21011 655