

HOMOGENEOUS
COMPACT VINYL

Standard Plus

Specification

Standard Plus is a homogeneous vinyl floorcovering suitable for use in commercial areas. Available in sheet form in 2.0 and 1.5mm thicknesses. A classic discreet pattern in 30 colourways. Standard Plus is equipped with PUR surface for protection and easier initial maintenance. The PUR also provides a better base for future maintenance procedures.

CERTIFICATION & CLASSIFICATION	STANDARDS	Standard Plus 2.0 mm	Standard Plus 1.5 mm
Type of floor covering	ISO 10581 - EN 649	Homogeneous, single layered vinyl flooring. Type II	Homogeneous, single layered vinyl flooring. Type II
CE certification	EN 14041	Yes	Yes
Classification	ISO 10874 - EN 685	Commercial: 34 Industrial: 43	Commercial: 32 Industrial: 41
ISO certification		Ronneby ISO 9001/Ronneby ISO 14001	Ronneby ISO 9001/Ronneby ISO 14001
TECHNICAL CHARACTERISTICS	STANDARDS	Standard Plus 2.0 mm	Standard Plus 1.5 mm
PUR		Yes	Yes
Total thickness	ISO 24346 - EN 428	2.0 mm	1.5 mm
Total weight/m²	ISO 23997 - EN 430	3300 g	2400 g
Form of delivery	ISO 24341 - EN 426	Approx. 23 Lm x 200 cm Sheet Product no. 21003 _ _ _ 3 digit colour number	Approx. 25 Lm x 200 cm Product no. 21004 _ _ _ 3 digit colour number
TECHNICAL PERFORMANCES	STANDARDS	Standard Plus 2.0 mm	Standard Plus 1.5 mm
Dimensional stability	ISO 23999 - EN 434	≤ 0.40 % for rolls	≤ 0.40 %
Reaction to fire	EN ISO 9239-1	CRF 11kW/m² Smoke 60%.min	CRF 9.7kW/m² Smoke 49%.min
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	 0575	-
Abrasion Volume loss	EN 660: Part 2	Group P: ≤ 4.0 mm³	Group P: ≤ 4.0 mm³
Residual indentation	ISO 24343-1 - EN 433	Approx. 0.04 mm	Approx. 0.04 mm
Castor chair test	ISO 4918 - EN 425	Suitable	suitable
Static electrical discharge	EN 1815	< 2 kV	< 2 kV
Total VOC emissions	AgBB/DIBt	≤ 10 µg/m³ (after 28 days)	≤ 10 µg/m³ (after 28 days)
Underfloor heating		Suitable – max. 27°C	Suitable – max. 27°C
Thermal resistance	EN 12667	Approx. 0.01 m² K/W	Approx. 0.01 m² K/W
Light fastness	EN ISO 105-B02	≥ level 6	≥ level 6
Chemical resistance	ISO 26987 - EN 423	Good resistance	Good resistance
Bacteria resistance	ISO 846: Part C	Does not favour growth	Does not favour growth
Slip resistance	AS 4586/DIN 51130* EN 13893	R9 ≥ 0.3	R9 ≥ 0.3
Seam strength	EN 684	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm	Average value: ≥ 240 N/50mm Individual values: ≥ 180 N/50mm
Colours		30 for rolls - 10 for tiles	12

*DIN 51130.2004 and 2010 is equivalent to Appendix D AS 4586.2013
The above information is subject to modification for the benefit of further improvement (04/16).

Tarkett's instructions regarding installation, cleaning and maintenance should be observed.
Please contact Tarkett for these instructions.



Matching Weld Rods

Product No.	Welding Rod No.	Product No.	Welding Rod No.	Product No.	Welding Rod No.	Product No.	Welding Rod No.
479	1287 160	494	1294 701	911	1287 291	919	1291 603
482	1287 373	495	1294 071	912	1287 334	920	1287 594
483	1287 039	496	1287 333	913	1287 098	921	1287 559
484	1287 438	497	1287 338	914	1287 597	922	1287 592
485	1287 439	498	1287 027	915	1287 380	923	1287 450
488	1287 441	499	1287 394	916	1287 596	924	1287 446
492	1291 210	500	1287 314	917	1287 595		
493	1287 281	910	1292 319	918	1287 593		

For all your Tarkett specification needs visit TarkoSpec.com.au
For more information contact Tarkett on 1300 851 484 or email customerservice@tarkett.com

Tarkett Australia Pty Ltd. 16 Anella Avenue, Castle Hill, NSW 2154



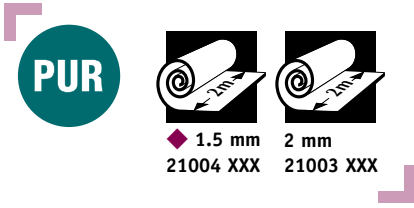
- > Durable Wear group P
- > PUR surface treatment
- > No initial surface treatment needed
- > Comes in different thicknesses
- > Wide and coordinated colour range

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Due to limitations in printing processes the colours represented here may vary, we recommend you refer to a physical sample.

Sustainability @ Tarkett

We re-think our products and manufacturing processes along the principles of « Cradle to Cradle » and circular economy for the ongoing reuse of materials for a positive contribution to people, environment and economic development.

good materials

resource stewardship

contributing to well-being and health

people friendly spaces

recycling and re-use at end of use

Sustainability
@Tarkett

Improved indoor environment and air quality

Phthalate-free technology

The phthalate-free plasticizers selected by Tarkett are approved for food contact containers and can be used for toys intended to be placed in the mouth by children.

Extremely low VOC emissions

Extremely low VOC emissions 100 times lower than the strictest standards in Europe.

PHthalate FREE Technology

Optimal Indoor Air Quality

<10 µg/m³

***TVOC AT 28 DAYS**

<10 µg/m³ TVOC after 28 days