

Premium Collection

HOMOGENEOUS VINYL

Combine
& Create

PROLEVIN
ARQUITECTURA & DECORACIÓN



ALL YOUR NEEDS COVERED

RESISTANCE, HYGIENE AND EFFORTLESS MAINTENANCE



Attenuated noise



No slipping



PUR treatment reinforces durability

and makes the surface more resistant to heavy traffic and easier to clean.



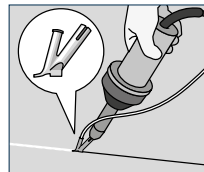
Traffic resistance

Premium is specifically designed for heavy traffic zones where hygiene and resistance are critical such as schools, hospitals and public buildings.



Practical hygiene & maintenance

No additional surface treatment needed.
Premium benefits from PUR reinforcement which simplifies cleaning and maintenance.



Impenetrable heat welding joints.
Impervious surface for maximum hygiene.

PRIMO ECLIPSE
PREMIUM SPECTR
A
921010 60 PREMIUM2 C100L8L1E0C7T8ION



ECLIPSE PREMIUM SPIRIT

Formato: Rollo 



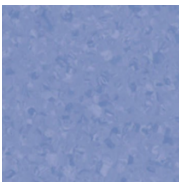
RED
21020783



YELLOW
21020732



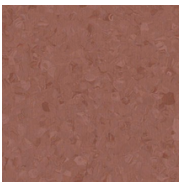
LIGHT YELLOW
21020786



MEDIUM BLUE
21020979



LIGHT BEIGE
21020972



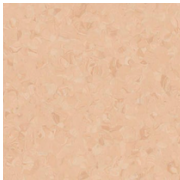
DARK BRIC*
21020768



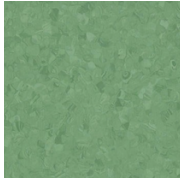
LIGHT RED*
21020781



ORANGE*
21020784



LIGHT ORANGE*
21020785



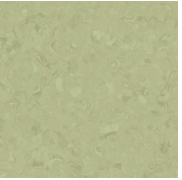
GREEN*
21020771



MEDIUM GREEN*
21020976



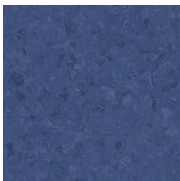
LIGHT GREEN*
21020975



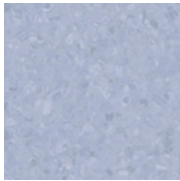
LIGHT OLIVE GREEN*
21020769



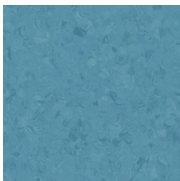
RED PURPLE*
21020776



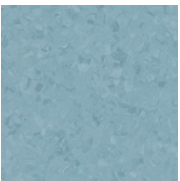
MIDNIGHT BLUE*
21020775



LIGHT BLUE*
21020781



OCEAN BLUE*
21020773



LIGHT OCEAN BLUE*
21020774

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*CONSULTAR TIEMPOS DE ENTREGA





ECLIPSE PREMIUM CLASSIC

Formato: Rollo



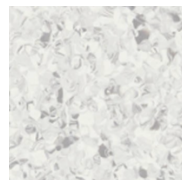
MEDIUM GREY
21020040



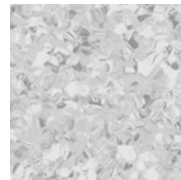
MEDIUM WARM BEIGE
21020036



MEDIUM GOLD
21020004



LIGHT PURE GREY
21020038



MEDIUM PURE GREY
21020039



WHITE BEIGE*
21020808



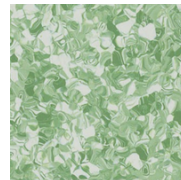
WHITE CLAY GREY*
21020809



WHITE GREY*
21020787



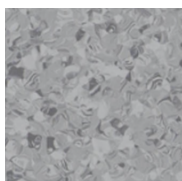
WHITE BROWN*
21020810



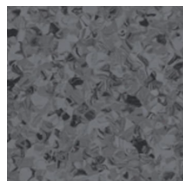
WHITE GREEN*
21020677



LIGHT WARM GREY*
21020026



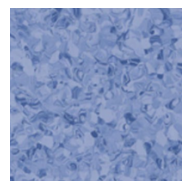
MEDIUM COOL GREY*
21020035



DARK COOL GREY*
21020012



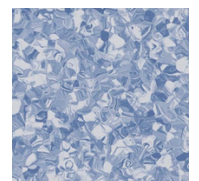
MEDIUM GREEN*
21020010



MEDIUM BLUE*
21020730



MEDIUM GREY BLUE*
21020067



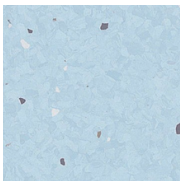
WHITE BLUE*
21020669

*CONSULTAR TIEMPOS DE ENTREGA

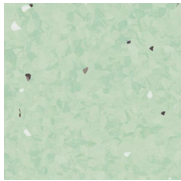


ECLIPSE PREMIUM SPECTRA

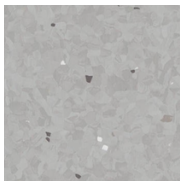
Formato: Rollo



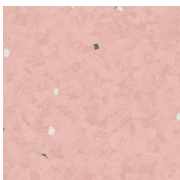
PASTEL SKY BLUE
21081079



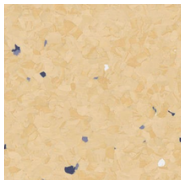
PASTEL GREEN
21081078



SOFT GREY
21081065



PASTEL RED
21081070

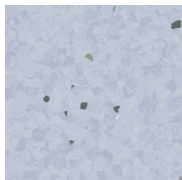


PASTEL YELLOW
21081076

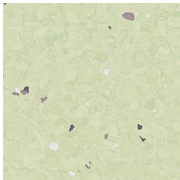
Combine & create

PRIMO PREMIUM
721010 6 4

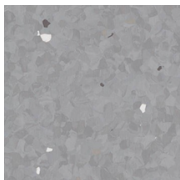
ECLIPSE SPECTRA
C1008LL1E0C8T2ION



PASTEL BLUE*
21081082



PASTEL OLIVE*
21081078



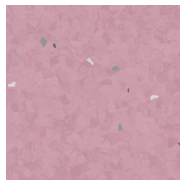
PASTEL STEEL GREY*
21081064



SOFT CLAY*
21081068



SOFT SAND*
21081066



PASTEL PURPLE*
21081068



PASTEL ORANGE*
21081073

*CONSULTAR TIEMPOS DE ENTREGA



DATA SHEET

TECHNICAL DATA	STANDARD	ECLIPSE PREMIUM	ECLIPSE ACOUSTIC	PRIMO PREMIUM	PRIMO SAFE.T	PRIMO SD
CLASSIFICATION						
Classification	ISO 10581	Homogeneous vinyl flooring	-	Homogeneous vinyl flooring	-	Static dissipative pressed homogeneous vinyl flooring
	ISO 11638	-	Homogeneous vinyl flooring with foam interlayer	-	-	-
	EN 13845	-	-	-	Slip resistant homogeneous vinyl flooring	-
	EN ISO 10874	34-43	34-42	34-43	34-43	34-43
Wear layer binder content	ISO 10581	Type I	-	Type I	-	Type I
	ISO 11638	-	Type II	-	-	-
TECHNICAL CHARACTERISTICS						
Total thickness	EN ISO 24346	2.0 mm	3.7 mm	2.0 mm	2.0 mm	2.0 mm
Total weight	EN ISO 23997	3000 g/m ²	3600 g/m ²	3000 g/m ²	3000 g/m ²	3000 g/m ²
Wear layer thickness	EN ISO 24340	-	2.0 mm	-	-	-
Foam layer thickness	EN ISO 24340	-	1.5 mm	-	-	-
Adhesive foil thickness	EN ISO 24340	-	0.2 mm	-	-	-
Surface treatment		PUR reinforced	PUR reinforced	PUR reinforced	Safe.T clean XP [®]	-
Form of delivery	EN ISO 24341 Sheet (rolls)	Approx. 23 lm x 200 cm Classic / Spirit: Art. no. 21020 ... Spectra: Art. no. 21081 ...	Approx. 23 lm x 195 cm Art. no. 21085 ... 3 digit colour number	Approx. 23 lm x 200 cm Art. no. 21010 ... 3 digit colour number	Approx. 23 lm x 200 cm Art. no. 21013 ... 3 digit colour number	Approx. 23 lm x 200 cm Art. no. 21012 ... 3 digit colour number
	EN ISO 24342 Tiles (box)	61 x 61 cm - 16 tiles/box = 5.95 m ² Classic / Spirit: Art. no. 21021 ... Spectra: Art. no. 21083 ... 30 x 30 cm - 50 tiles/box = 4.50 m ² Classic / Spirit: Art. no. 21022 ... Spectra: Art. no. 21084 ...	-	61 x 61 cm - 14 tiles/box = 5.21 m ² Art. no. 21011 ... 3 digit colour number	-	61 x 61 cm - 16 tiles/box = 5.95 m ² Art. no. 21016 ... 3 digit colour number
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)						
Declaration of Performance	EN 14041	0019-0020-DoP-2013-07	0019-0050-DoP-2013-07	0019-0018-DoP-2013-07	0019-0048-DoP-2013-07	0019-0047-DoP-2013-07
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _s -s1 ≥ 8 kW/m ² Pass	Class B _s -s1 ≥ 8 kW/m ² Pass	Class B _s -s1 ≥ 8 kW/m ² Pass	Class B _s -s1 ≥ 8 kW/m ² Pass	Class B _s -s1 ≥ 8 kW/m ² Pass
Electrostatic properties	EN 1815	< 2 kV	-	< 2 kV	< 2 kV	< 2 kV
Thermal resistance	EN 12667/DIN 52612	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W
Slip resistance	EN 13893 BS 7916-2	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip	≥ 0.3 Low risk of slip
TECHNICAL PERFORMANCES						
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.20 mm -	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm	Required value: ≤ 0.10 mm Best measured value*: 0.03 mm
Impact sound reduction	EN ISO 717/2	-	Approx. +17 dB	-	-	-
Slip resistance	DIN 51130	R9	R9	R9	R10	R9
Clean room test	ASTM F24 F51 ISO 14644-1	Class A -	Class A ISO class 4	Class A ISO class 4	-	-
Ease of decontamination	ISO 8690	Good	Good	Good	-	Good
Bacteria resistance	EN ISO 846: Part C	Does not favour growth	Does not favour growth	Does not favour growth	Does not favour growth	Does not favour growth
Chemical resistance	ISO 26987	Good resistance	Good resistance	Good resistance	Good resistance	Good resistance
Castor chair	ISO 4918	Suitable	Suitable	Suitable	Suitable	Suitable
Flexibility	ISO 24344	Pass	Pass	Pass	Pass	Pass
Dimensional stability	EN ISO 23999	≤ 0.40 % for rolls ≤ 0.25 % for tiles	≤ 0.40 % -	≤ 0.40 % for rolls ≤ 0.25 % for tiles	≤ 0.40 % -	≤ 0.40 % for rolls ≤ 0.25 % for tiles
Light fastness	EN ISO 105-B02	≥ 6	≥ 6	≥ 6	≥ 6	≥ 6
Electrical insulation	VDE 0100, Part 600	-	-	-	-	R _i ≥ 5x10 ⁴ Ω
Electrical resistance	EN 1081	-	-	-	-	R _i ≤ 10 ⁶ Ω
Bare foot test	DIN 51097	-	-	-	Class B (≥ 18°)	-
Seam strength	EN 684	-	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm	-	Individual values: ≥ 400 N/50 mm	Average value: ≥ 240 N/50 mm Individual values: ≥ 180 N/50 mm
Underfloor heating		Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C
ENVIRONMENTAL PERFORMANCES						
Total VOC emissions	ISO 16000-9 Indoor air quality	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum	≤ 10 µg/m ³ (after 28 days) Platinum
COLOURS						
		66	12	36	15	8

The above information is subject to modification for the benefit of further improvement. (04/18).

*For information - not binding.

According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com

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

Colours of the products shown in the photos or samples are indicative only. There may be differences in colours, gloss and embossing structure between the products sold and photos or samples.

CUSTOMS TARIFF : 4820 5000 00

