

One product, many ways:
Easier selection with flexible
installation options

LOOSE-LAY
INSTALLATION

or

GLUE-DOWN
INSTALLATION

Frame fresh sage 037 / Cement soft dark grey 013

Essential															
TECHNICAL DATA	STANDARD	TAPIFLEX ESSENTIAL 50		TAPIFLEX ESSENTIAL 65		TAPIFLEX ESSENTIAL TILES AND PLANKS 50		TAPIFLEX ESSENTIAL TILES AND PLANKS 65		ACCZENT ESSENTIAL COMPACT 80					
Classification	Norm														
Product type	EN ISO 11638	Polyvinyl chloride floor coverings with foam layer		Polyvinyl chloride floor coverings with foam layer		Polyvinyl chloride floor coverings with foam layer		Polyvinyl chloride floor coverings with foam layer		Polyvinyl chloride floor coverings with foam layer					
Commercial classification	EN ISO 10874	33		34		33		34		34					
Industrial classification	EN ISO 10874	42		42		42		42		43					
Wear layer binder content	EN ISO 11638	Type I		Type I		Type I		Type I		Type I					
Technical Characteristics	Norm														
Total thickness	EN ISO 24346	2.90 mm		3.05 mm		2.90 mm		3.05 mm		2.15 mm					
Total weight	EN ISO 23997	2500 g/m ²		2650 g/m ²		2500 g/m ²		2650 g/m ²		2750 g/m ²					
Wear layer thickness	EN ISO 24340	0.50 mm		0.65 mm		0.50 mm		0.65 mm		0.80 mm					
Surface treatment		Top Clean XP [®]		Top Clean XP [®]		Top Clean XP [®]		Top Clean XP [®]		Top Clean XP [®]					
Performance for CE Marking	Norm														
Declaration of Performance	EN 14041	0120-113-DuP-2025-02		0120-114-DuP-2025-02		0120-116-DuP-2025-02		0120-115-DuP-2025-02		0120-130-DuP-2025-01					
Reaction to fire	EN 13501-1	Bs-s1 glued over any A2s1 or A1s1 substrate (concrete) Ct-s1 glued over any derivate wood substrate Ct-s1 loose-laid on an A1s1 and / or A2s1 substrate (concrete) and on a wooden subfloor		Ct-s1 glued over any A2s1 or A1s1 substrate (concrete) Ct-s1 glued over any derivate wood substrate Ct-s1 loose-laid on an A1s1 and / or A2s1 substrate (concrete) and on a wooden subfloor		Ct-s1 glued over any A2s1 or A1s1 substrate (concrete) Ct-s1 glued over any derivate wood substrate -		Ct-s1 glued over any A2s1 or A1s1 substrate (concrete) Ct-s1 glued over any derivate wood substrate -		Bs-s1 glued over any A2s1 or A1s1 substrate (concrete) Ct-s1 glued over any derivate wood substrate Ct-s1 loose-laid on an A1s1 and / or A2s1 substrate (concrete) and on a wooden subfloor					
Static Electrical Propensity	EN 1815	≤ 2.0 kV		≤ 2.0 kV		≤ 2.0 kV		≤ 2.0 kV		≤ 2.0 kV					
Thermal resistance	EN ISO 10456	0.04 m ² K/W		0.04 m ² K/W		0.04 m ² K/W		0.04 m ² K/W		0.02 m ² K/W					
Slip resistance	EN 13893	≥ 0.3		≥ 0.3		≥ 0.3		≥ 0.3		≥ 0.3					
Technical Performance	Norm														
Residual indentation	EN ISO 24343-1	Required value: ≤ 0.20 mm Average measured value*: 0.12 mm		Required value: ≤ 0.20 mm Average measured value*: 0.12 mm		Required value: ≤ 0.20 mm Average measured value*: 0.12 mm		Required value: ≤ 0.20 mm Average measured value*: 0.12 mm		Required value: ≤ 0.20 mm Average measured value*: 0.03 mm					
Impact sound reduction - ΔL _w	NF EN ISO 717 / 2	ΔL _w = 19 dB		ΔL _w = 19 dB		ΔL _w = 19 dB		ΔL _w = 19 dB		ΔL _w = 7 dB					
Reduction of in-room impact noise	NF S31-074	L _{n,RAW} < 65 dB - Class A		L _{n,RAW} < 65 dB - Class A		L _{n,RAW} < 65 dB - Class A		L _{n,RAW} < 65 dB - Class A		L _{n,RAW} < 75 dB - Class B					
Slip resistance ⁽¹⁾	EN 16165 NB1/2	R10		R10		R10		R10		R10					
Furniture leg	EN ISO 16581	No damage		No damage		No damage		No damage		No damage					
Castor chair	ISO 4918	No damage		No damage		No damage		No damage		No damage					
Curl resistant to heat	EN ISO 23999	≤ 12 mm		≤ 12 mm		≤ 12 mm		≤ 12 mm		≤ 18 mm					
Colour fastness to light	EN ISO 105-B02	≥ 6		≥ 6		≥ 6		≥ 6		≥ 6					
Dimensional stability	EN ISO 23999	≤ 0.10 %		≤ 0.10 %		≤ 0.10 %		≤ 0.10 %		≤ 0.10 %					
Chemical resistance	EN ISO 26957	Not affected		Not affected		Not affected		Not affected		Not affected					
Underfloor heating		Suitable (maximum 27°C)		Suitable (maximum 27°C)		Suitable (maximum 27°C)		Suitable (maximum 27°C)		Suitable (maximum 27°C)					
Sustainability Performances	Norm														
Recyclable		Offcuts: Contact Tarkett for more info		Offcuts: Contact Tarkett for more info		Offcuts: Contact Tarkett for more info		Offcuts: Contact Tarkett for more info		Offcuts: Contact Tarkett for more info					
Recycled content		30 %		28 %		30 %		28 %		27 %					
Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)		4.62 kg CO ₂ eq / m ²		4.62 kg CO ₂ eq / m ²		4.62 kg CO ₂ eq / m ²		4.62 kg CO ₂ eq / m ²		4.96 kg CO ₂ eq / m ²					
Total Carbon Footprint Loose-lay (EPD Modules A-B, incl. recycling scenario)**		3.86 kg CO ₂ eq / m ²		3.86 kg CO ₂ eq / m ²		-		-		-					
Total VOC Emissions	EN 16516	≤ 10 µg/m ³ (after 28 days)		≤ 10 µg/m ³ (after 28 days)		≤ 10 µg/m ³ (after 28 days)		≤ 10 µg/m ³ (after 28 days)		≤ 10 µg/m ³ (after 28 days)					
Dimensions and Designs	Norm														
Roll		Approx. 25 running metres x 200 cm		Approx. 25 running metres x 200 cm		-		-		Approx. 25 running metres x 200 cm					
Tile		-		-		50 x 50 cm - 20 tiles/box = 5 m ²		50 x 50 cm - 20 tiles/box = 5 m ²		-					
Plank		-		-		20 x 120 cm - 20 planks/box = 4.8 m ²		20 x 120 cm - 20 planks/box = 4.8 m ²		-					
Number of designs available		37		37		Tiles: 4 / Planks: 2		Tiles: 4 / Planks: 2		12					
The information above may be updated as specifications evolve without prior notice. For the most current specifications, please refer to www.tarkett.com (06/26). According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com . 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.															
 TapiFlex Essential 50  30% RECYCLED CONTENT  TapiFlex Essential 65  28% RECYCLED CONTENT  TapiFlex TerraPlank 50  30% RECYCLED CONTENT  TapiFlex TerraPlank 65  28% RECYCLED CONTENT  Acczent Essential Compact 80  27% RECYCLED CONTENT  RECYCLABLE OFFCUTS  PHYSICALLY FREE  121 QUALITY COMPACT  OPTIMAL INDOOR AIR QUALITY  EPD  GREEN CERTIFICATIONS  MHS  GREEN BUILDING  EPD  GREEN BUILDING															
Colour code	NCS	Welding Rod	Corresponding skirting	Colour code	NCS	Welding Rod	Corresponding skirting	Colour code	NCS	Welding Rod	Corresponding skirting	Colour code	NCS	Welding Rod	Corresponding skirting
002	S 3010-Y30R	1287 174	206009 001	010	S 4005-Y20R	1287 830	206009 013	018	S 2502-Y50R	1292 770	206009 033	026	S 3030-Y90R	1287 259	206009 035
003	S 4020-Y30R	1287 153	206009 012	011	S 3005-Y	1291 215	206009 009	019	S 2005-Y50R	1287 544	206009 017	028	S 1002-Y50R	1287 881	206009 010
004	S 5010-Y30R	1287 664	206009 014	012	S 8000-N	1287 474	206009 005	020	S 4005-Y50R	1287 497	206009 013	029	S 1002-Y50R	1288 241	206009 010
005	S 4010-Y30R	1287 502	206009 013	013	S 6000-N	1287 183	206009 006	021	S 3502-Y20R	1287 716	206009 038	030	S 1502-Y50R	1288 241	206009 010
006	S 3005-Y50R	1287 572	206009 012	014	S 3020-Y10R	1287 426	206009 012	022	S 2010-Y50R	1287 784	206009 016	031	S 1600-Y90R	1287 868	206009 035
007	S 5005-Y50R	1287 537	206009 013	015	S 4502-Y90R	1294 071	206009 008	023	S 3010-R90R	1291 210	206009 037	032	S 1045-Y90R	1287 827	206009 036
008	S 6010-Y50R	1287 620	206009 014	016	S 3005-Y20R	1287 012	206009 011	024	S 5020-R90R	1287 409	206009 037	033	S 3020-Y10R	1287 715	206009 008
009	S 4020-Y30R	1287 960	206009 001	017	S 2005-Y50R	1291 821	206009 011	025	S 3000-N	1291 215	206009 009	034	S 1600-Y90R	1287 791	206009 037

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Front cover: Essential Poplin linen 019 / Poplin terra 026 / Frame fresh sky 036 / fresh lilac 039 / fresh apricot 038
Protectwall Gemstone pastel 094 / Uni terracotta 101

Tarkett

Essential

ROLL

MODULAR

HETEROGENEOUS VINYL FLOORS
COMPACT & ACOUSTIC

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Essential
HETEROGENEOUS VINYL FLOORS

Tarkett

THE ESSENTIAL
CHOICE

Frame fresh sage 037 / Cement soft dark grey 013

Frame fresh sky 036 / fresh lilac 039 / fresh apricot 038

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Tapiflex Essential



Citizen Oak	Poplin	Poplin	Lapilli	Poplin
grege	blush	terra	green	kaki
Plank size: 16.66x133 cm				
50 206079 005 65 206078 005 NCS S 4010-Y30R / LRV 29.5 %	50 206065 022 65 206064 022 NCS S 2010-Y50R / LRV 42.4 %	50 206065 026 65 206064 026 NCS S 3030-Y80R / LRV 23.5 %	50 206065 030 65 206064 030 NCS S 1502-Y50R / LRV 70 %	50 206065 021 65 206064 021 NCS S 3502-Y20R / LRV 36.8 %

Citizen Oak	Citizen Oak		
dark brown	brown	Poplin kaki 021 / Frame fresh sage 037 / Citizen Oak natural 002	
Plank size: 16.66x133 cm	Plank size: 16.66x133 cm		
50 206079 008 65 206078 008 NCS S 6010-Y50R / LRV 11.7 %	50 206079 004 65 206078 004 NCS S 5010-Y30R / LRV 19.8 %		

Frame	Frame	Frame	Frame	Frame
bright yellow	fresh apricot	bright red	fresh sage	bright green
50 206065 032 65 206064 032 NCS S 1040-G90Y / LRV 57.7 %	50 206065 038 65 206064 038 NCS S 2030-Y50R / LRV 37.2 %	50 206065 031 65 206064 031 NCS S 1060-Y90R / LRV 27.3 %	50 206065 037 65 206064 037 NCS S 2010-G30Y / LRV 44.4 %	50 206065 033 65 206064 033 NCS S 3030-G10Y / LRV 26 %

LRV LIGHT REFLECTANCE VALUE

Tapiflex Essential



Poplin	Poplin	Lapilli	Poplin	Poplin
light blue	blue	blue	linen	dark beige
50 206065 023 65 206064 023 NCS S 3010-R90B / LRV 32.7 %	50 206065 024 65 206064 024 NCS S 5020-R80B / LRV 15 %	50 206065 029 65 206064 029 NCS S 1002-G50Y / LRV 69 %	50 206065 019 65 206064 019 NCS S 2005-Y50R / LRV 47.3 %	50 206065 020 65 206064 020 NCS S 4005-Y50R / LRV 27.9 %

		Citizen Oak	Citizen Oak
Lapilli blue 029 / Poplin light blue 023 / blue 024		white	smoke
		Plank size: 16.66x133 cm	Plank size: 16.66x133 cm
		50 206079 006 65 206078 006 NCS S 3005-Y50R / LRV 42.4 %	50 206079 007 65 206078 007 NCS S 5005-Y50R / LRV 20 %

Frame	Frame	Frame	Frame	Frame
fresh sky	bright blue	fresh lilac	grey	soft grege
50 206065 036 65 206064 036 NCS S 3010-B30G / LRV 38 %	50 206065 034 65 206064 034 NCS S 4030-R90B / LRV 19.7 %	50 206065 039 65 206064 039 NCS S 3010-R30B / LRV 36.7 %	50 206065 035 65 206064 035 NCS S 3502-R / LRV 36.6 %	50 206079 010 65 206078 010 NCS S 4005-Y20R / LRV 28.6 %

LRV LIGHT REFLECTANCE VALUE

Tapiflex Essential



Lapilli	Soft Stone	Soft Stone	Poplin	Cement
natural	beige	warm grey	grey	soft black
50 206065 028 65 206064 028 NCS S 1002-G50Y / LRV 69 %	50 206065 017 65 206064 017 NCS S 2005-Y50R / LRV 47.3 %	50 206065 018 65 206064 018 NCS S 2502-Y50R / LRV 46.5 %	50 206065 025 65 206064 025 NCS S 3000-N / LRV 42.4 %	50 206065 012 65 206064 012 NCS S 8000-N / LRV 7.3 %

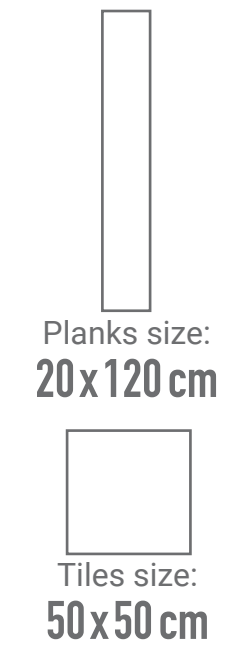
Cement	Cement	Cement	Cement	Cement
soft beige	soft chalk	soft light grey	soft grey	soft dark grey
50 206065 014 65 206064 014 NCS S 3020-Y10R / LRV 36 %	50 206065 016 65 206064 016 NCS S 3005-Y20R / LRV 43.1 %	50 206065 011 65 206064 011 NCS S 3005-R / LRV 42.9 %	50 206065 015 65 206064 015 NCS S 4502-Y80R / LRV 28.5 %	50 206065 013 65 206064 013 NCS S 6000-N / LRV 18.8 %

Minimal Wood	Citizen Oak	Citizen Oak		
soft classical	blonde	natural	Tapiflex Backing Acoustic: 19dB	
50 206079 009 65 206078 009 NCS S 4020-Y30R / LRV 30.8 %	50 206079 003 65 206078 003 NCS S 4020-Y30R / LRV 24.7 %	50 206079 002 65 206078 002 NCS S 3010-Y30R / LRV 40.1 %		

LRV LIGHT REFLECTANCE VALUE

Tapiflex Planks & Tiles



		Cement	Citizen Oak	Soft Stone	Citizen Oak
Planks size: 20x120 cm		soft grey	white	beige	natural
Tiles size: 50x50 cm		50 206066 015 65 206067 015 NCS S 4502-Y80R / LRV 28.5 %	50 206068 106 65 206069 106 NCS S 3005-Y50R / LRV 42.4 %	50 206066 017 65 206067 017 NCS S 2005-Y50R / LRV 47.3 %	50 206068 102 65 206069 102 NCS S 3010-Y30R / LRV 40.1 %

Acczent Essential Compact



		Poplin	Soft Stone	Soft Stone	Poplin
Acczent Backing Compact: 0.03 mm		dark beige	beige	warm grey	kaki
		80 206090 020 NCS S 4005-Y50R / LRV 27.9 %	80 206090 017 NCS S 2005-Y50R / LRV 47.3 %	80 206090 018 NCS S 2502-Y50R / LRV 46.5 %	80 206090 021 NCS S 3502-Y20R / LRV 36.8 %

Lapilli	Cement	Cement	Cement
natural	soft chalk	soft grey	soft dark grey
80 206090 028 NCS S 1002-G50Y / LRV 69 %	80 206090 016 NCS S 3005-Y20R / LRV 43.1 %	80 206090 015 NCS S 4502-Y80R / LRV 28.5 %	80 206090 013 NCS S 6000-N / LRV 18.8 %

Minimal Wood	No plank effect Citizen Oak	Citizen Oak	Citizen Oak
soft grege	white	grege	natural
80 206091 010 NCS S 4005-Y20R / LRV 28.6 %	80 206091 006 NCS S 3005-Y50R / LRV 42.4 %	80 206091 005 NCS S 4010-Y30R / LRV 29.5 %	80 206091 002 NCS S 3010-Y30R / LRV 40.1 %

LRV LIGHT REFLECTANCE VALUE