

TAPIFLEX & ACCZENT EVOLUTION



Salt & Pepper - Fresh Blue

Salt & Pepper



Green

Acoustic: 4549 001
Compact: 4608 001



Tangerine

Acoustic: 4549002
Compact: 4608002



Sunny

Acoustic: 4549 003
Compact: 4608 003



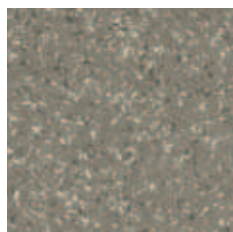
Dark Beige

Acoustic: 4549 012
Compact: 4608 012



Beige

Acoustic: 4549 011
Compact: 4608 011



Grey Beige

Acoustic: 4549 005
Compact: 4608 005



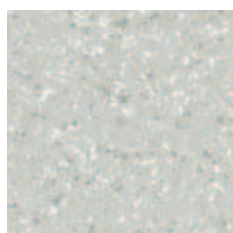
Sand

Acoustic: 4549006
Compact: 4608006



White

Acoustic: 4549 007
Compact: 4608 007



Light Grey

Acoustic: 4549 010
Compact: 4608 010



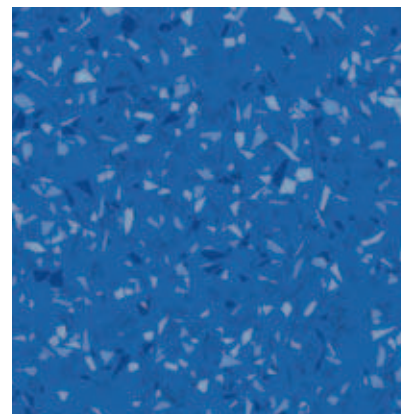
Medium Grey

Acoustic: 4549 009
Compact: 4608 009



Dark Grey

Acoustic: 4549 008
Compact: 4608 008



Fresh Blue

Acoustic: 4549 004
Compact: 4608 004

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
Classification		
Classification	EN 651 ISO 10874 (EN 685) commercial	Heterogeneous Vinyl on foam Class: 34
UPEC Classification	UPEC Classification	U4P3E2/3C2
	Impact sound reduction EN ISO 717/2	17dB
	Acoustic improvement NF S31-074 NF UPEC.A+ certificate (NF 189)	Ln,e,w <65dB Class A 305-099.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.35mm
Wear layer thickness	ISO 24340 (EN430)	1mm
Total weight	ISO 23997 (EN 430)	3 570g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10° Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04 m ² K/W Suitable

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
Classification		
Classification	ISO 10582 (EN 649) ISO 10874 (EN 685) commercial industrial	Compact Heterogeneous Vinyl Classes: 34 43
UPEC Classification	UPEC Classification NF UPEC.A+ certificate (NF 189)	U4P3E2/3C2 305-097.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.10mm
Wear layer thickness	ISO 24340 (EN430)	1mm
Total weight	ISO 23997 (EN 430)	3 100g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	ISO 24343-1 (EN 433)	0.05mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10° Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Salt & Pepper

Main Product Features

- Highly resistant product with 1mm opaque wear layer
- Opaque wear layer
- Inlaid designs with 3D effects
- Multicolour welding rods available for seamless finish

Surface Treatment



Sustainability Tag

Tapiflex Evolution



(1) Progressively for all our professional vinyl products during 2014

Accent Evolution



(1) Progressively for all our professional vinyl products during 2014

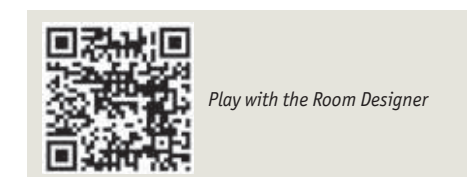
Logistics Information

Available in rolls
Rolls length: 23lm
Also available in 30, 40, and 50lm

Laying direction:



General Information



Play with the Room Designer

TAPIFLEX & ACCZENT EVOLUTION



Sand - Chocolate

Sand



Beige

Acoustic: 4547 001
Compact: 3766 001



Sand

Acoustic: 4547 002
Compact: 3766 002



Grey Beige

Acoustic: 4547 003
Compact: 3766 003



Dark Grey

Acoustic: 4547 005
Compact: 3766 005



Medium Grey

Acoustic: 4547 006
Compact: 3766 006



Chocolate

Acoustic: 4547 004
Compact: 3766 004



Light Grey

Acoustic: 4547 008
Compact: 3766 008



White

Acoustic: 4547 020
Compact: 3766 020



Grey Beige

Acoustic: 4547 007
Compact: 3766 007

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
Classification		
Classification	EN 651 ISO 10874 (EN 685) commercial	Heterogeneous Vinyl on foam Class: 34
UPEC Classification	UPEC Classification	U4P3E2/3C2
	Impact sound reduction EN ISO 717/2	17dB
	Acoustic improvement NF S31-074 NF UPEC.A+ certificate (NF 189)	Ln,e,w <65dB Class A 305-101.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.20mm
Wear layer thickness	ISO 24340 (EN430)	0.9mm
Total weight	ISO 23997 (EN 430)	3 440g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10° Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04 m ² K/W Suitable

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
Classification		
Classification	ISO 10582 (EN 649) ISO 10874 (EN 685) commercial industrial	Compact Heterogeneous Vinyl Classes: 34 43
UPEC Classification	UPEC Classification NF UPEC.A+ certificate (NF 189)	U4P3E2/3C2 305-072-1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN430)	0.9mm
Total weight	ISO 23997 (EN 430)	2 990g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	ISO 24343-1 (EN 433) ISO 24343-1 (EN 433) requirement	0.05mm ≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10° Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Sand

Main Product Features

- Very resistant product with 0.9mm wear layer
- Inlaid designs with natural colors
- Multicolour welding rods available for seamless finish

Surface Treatment



Sustainability Tag

Tapiflex Evolution



(1) Progressively for all our professional vinyl products during 2014

Acczent Evolution



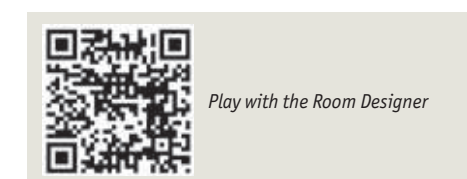
(1) Progressively for all our professional vinyl products during 2014

Logistics Information

Available in rolls
Rolls length: 23lm
Also available in 30, 40, and 50lm

Laying direction: ↑↓

General Information



TAPIFLEX & ACCZENT EVOLUTION



Spice



Dark Warm Beige

Acoustic: 3626 054
Compact: 3747 054



Warm Beige

Acoustic: 3626 053
Compact: 3747 053



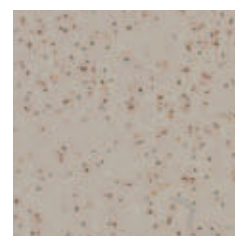
Light Warm Beige

Acoustic: 3626 052
Compact: 3747 052



Dark Beige

Acoustic: 3626 050
Compact: 3747 050



Grey Beige

Acoustic: 3626 002
Compact: 3747 002

Candy



Medium Beige

Acoustic: 3626 051
Compact: 3747 051



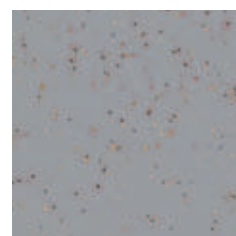
Dark Grey

Acoustic: 3626 009
Compact: 3747 009



Medium Grey

Acoustic: 3626 036
Compact: 3747 036



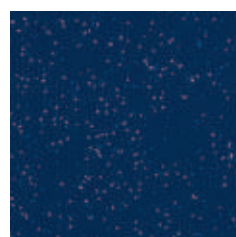
Light Grey

Acoustic: 3626 035
Compact: 3747 035



Aubergine

Acoustic: 3626 062
Compact: 3747 062



Dark Blue

Acoustic: 3626 056
Compact: 3747 056



Fresh Blue

Acoustic: 3626 055
Compact: 3747 055



Green

Acoustic: 3626 060
Compact: 3747 060



Dark Red

Acoustic: 3626 059
Compact: 3747 059



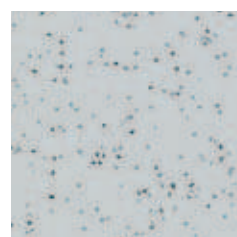
Tangerine

Acoustic: 3626 058
Compact: 3747 058



Sunny Yellow

Acoustic: 3626 057
Compact: 3747 057



Grey

Acoustic: 3626 026
Compact: 3747 026



Mint

Acoustic: 3626 061
Compact: 3747 061

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy
Classification		
Classification	EN 651 ISO 10874 (EN 685) commercial	Heterogeneous Vinyl on foam Class: 34
UPEC Classification	UPEC Classification	U4P3E2/3C2
	Impact sound reduction EN ISO 717/2	17dB
	Acoustic improvement NF S31-074 NF UPEC.A+ certificate (NF 189)	Ln,e,w <65dB Class A 305-093.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.05mm
Wear layer thickness	ISO 24340 (EN430)	0.7mm
Total weight	ISO 23997 (EN 430)	3 210g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A ₂ n or A ₁ n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy,
Classification		
Classification	ISO 10582 (EN 649) ISO 10874 (EN 685) commercial industrial	Compact Heterogeneous Vinyl Classes: 34 43
UPEC Classification	UPEC Classification NF UPEC.A+ certificate (NF 189)	U4P3E2/3C2 305-074-1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN430)	0.9mm
Total weight	ISO 23997 (EN 430)	2 990g/m ²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm ³
Technical performances		
Residual indentation	ISO 24343-1 (EN 433)	0.05mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A ₂ n or A ₁ n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Spice & Candy

Main Product Features

- Very resistant product with 0.9mm wear layer
- Color coordination between the inlaid & uni designs
- Multicolour welding rods available for seamless finish

Surface Treatment



Sustainability Tag

Tapiflex Evolution



(1) Progressively for all our professional vinyl products during 2014

Accent Evolution



(1) Progressively for all our professional vinyl products during 2014

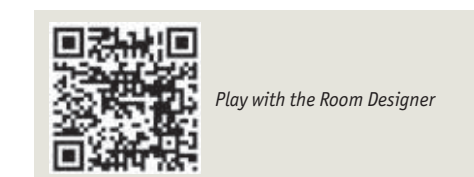
Logistics Information

Available in rolls
Rolls length: 23lm
Also available in 30, 40, and 50lm

Laying direction:



General Information



TAPIFLEX & ACCZENT EVOLUTION



Havane - Grey Beige

Uni



Fresh Blue

Acoustic: 4552 005
Compact: 4611 005



Fresh Green

Acoustic: 4552 008
Compact: 4611 008



Tangerine

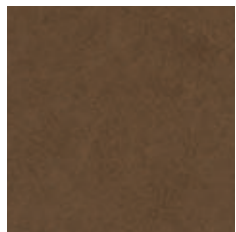
Acoustic: 4552 007
Compact: 4611 007



Sunny Yellow

Acoustic: 4552 006
Compact: 4611 006

Havane



Dark Chocolate

Acoustic: 4695 045
Compact: 4694 045



Grey Beige

Acoustic: 4695 044
Compact: 4694 044



Cold Grey

Acoustic: 4695 042
Compact: 4694 042



Light Cold Grey

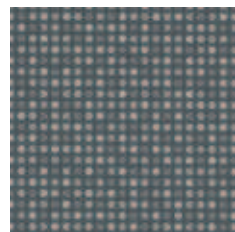
Acoustic: 4695 041
Compact: 4694 041



Sand

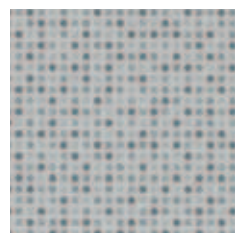
Acoustic: 4695 043
Compact: 4694 043

Pastille



Dark Grey

Acoustic: 3628 019
Compact: 4609 019



Dark Grey

Acoustic: 3628 018
Compact: 4609 018

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
Classification			
Classification	EN 651	Heterogeneous Vinyl on foam	
	ISO 10874 (EN 685) commercial	Class: 34	
UPEC Classification	UPEC Classification	U4P3E2/3C2	
	Impact sound reduction EN ISO 717/2	17dB	
	Acoustic improvement NF S31-074	Ln,e,w <65dB Class A	
	NF UPEC.A+ certificate (NF 189)	305-093.1	305-095.1
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.05mm	
Wear layer thickness	ISO 24340 (EN430)	0.7mm	
Total weight	ISO 23997 (EN 430)	3 210g/m²	
PU treatment	-	TopClean XP	
Abrasion group	EN 660-2	Group T: ≤ 2mm³	
Technical performances			
Residual indentation	Average measured value	0.08mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
Reaction to fire	EN 13501-1	B _{s1} s1 glued over any A2 _{s1} or A1 _{s1} substrate (concrete) C _{s1} s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m² K/W Suitable	

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
Classification			
Classification	ISO 10582 (EN 649)	Compact Heterogeneous Vinyl	
	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	
UPEC Classification	UPEC Classification NF UPEC.A+ certificate (NF 189)	U4P3E2/3C2 305-074-1 305-072-1	
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	
Wear layer thickness	ISO 24340 (EN430)	0.9mm	
Total weight	ISO 23997 (EN 430)	2 990g/m²	
PU treatment	-	TopClean XP	
Abrasion group	EN 660-2	Group T: ≤ 2mm³	
Technical performances			
Residual indentation	ISO 24343-1 (EN 433)	0.05mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{s1} s1 glued over any A2 _n or A1 _n substrate (concrete) B _{s1} s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m² K/W Suitable	

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Uni, Havane & Pastille

Main Product Features

- Very resistant product with TopClean XP PUR reinforcement
- Design offers for rich matching potential

Surface Treatment



Sustainability Tag

Tapiflex Evolution



(1) Progressively for all our professional vinyl products during 2014

Accent Evolution



(1) Progressively for all our professional vinyl products during 2014

Logistics Information



Available in rolls
Rolls length: 231m
Also available in 30, 40, and 50lm

Laying direction:



General Information



Play with the Room Designer

TAPIFLEX & ACCZENT EVOLUTION



Spaghetti XXL - White/ Spaghetti - Fresh Blue

Spaghetti



Fresh Blue

Acoustic: 4551 005
Compact: 4610 005



Green

Acoustic: 4551 008
Compact: 4610 008



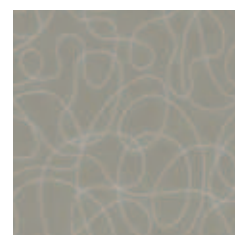
Tangerine

Acoustic: 4551 007
Compact: 4610 007



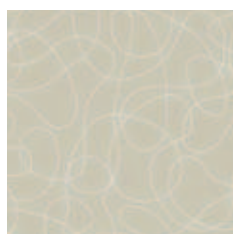
Sunny Yellow

Acoustic: 4551 006
Compact: 4610 006



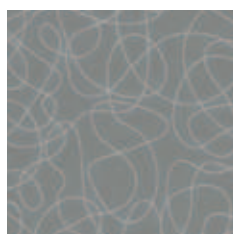
Grey Beige

Acoustic: 4551 004
Compact: 4610 004



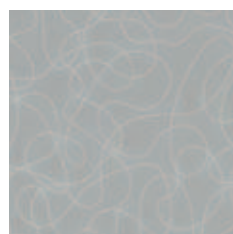
Sand

Acoustic: 4551 003
Compact: 4610 003



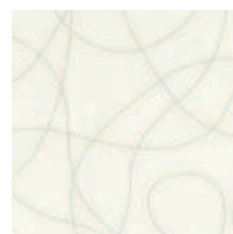
Grey

Acoustic: 4551 002
Compact: 4610 002



Light Grey

Acoustic: 4551 001
Compact: 4610 001



White

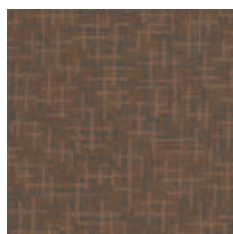
Acoustic: 3628 101
Compact: 4609 101



Black

Acoustic: 3628 102
Compact: 4609 102

Draft



Chocolate

Acoustic: 3628 207
Compact: 4609 207



Sand

Acoustic: 3628 206
Compact: 4609 206



Grey Beige

Acoustic: 3628 205
Compact: 4609 205



Light Beige

Acoustic: 3628 201
Compact: 4609 201



Grey

Acoustic: 3628 204
Compact: 4609 204



Light Grey

Acoustic: 3628 203
Compact: 4609 203

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
Classification		
Classification	EN 651 ISO 10874 (EN 685) commercial	Heterogeneous Vinyl on foam Class: 34
UPEC Classification	UPEC Classification	U4P3E2/3C2
	Impact sound reduction EN ISO 717/2	17dB
	Acoustic improvement NF S31-074 NF UPEC.A+ certificate (NF 189)	Ln,e,w <65dB Class A 305-095.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.05mm
Wear layer thickness	ISO 24340 (EN430)	0.7mm
Total weight	ISO 23997 (EN 430)	3 210g/m²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm³
Technical performances		
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
Reaction to fire	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m² K/W Suitable

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
Classification		
Classification	ISO 10582 (EN 649) ISO 10874 (EN 685) commercial industrial	Compact Heterogeneous Vinyl Classes: 34 43
UPEC Classification	UPEC Classification NF UPEC.A+ certificate (NF 189)	U4P3E2/3C2 305-072-1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN430)	0.9mm
Total weight	ISO 23997 (EN 430)	2 990g/m²
PU treatment	-	TopClean XP
Abrasion group	EN 660-2	Group T: ≤ 2mm³
Technical performances		
Residual indentation	ISO 24343-1 (EN 433) ISO 24343-1 (EN 433) requirement	0.05mm ≤ 0.10mm
	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) B _{fl} s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (01/2014).
For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Vision

Main Product Features

- Very resistant product with TopClean XP PUR reinforcement
- Printed design offer for rich matching potential

Surface Treatment



Sustainability Tag

Tapiflex Evolution



(1) Progressively for all our professional vinyl products during 2014

Accent Evolution



(1) Progressively for all our professional vinyl products during 2014

Logistics Information



Available in rolls
Rolls length: 231m
Also available in 30, 40, and 50lm

Laying direction:



General Information



Play with the Room Designer



**Tapiflex
Evolution**

Wykładzina heterogeniczna do obiektów narażonych na intensywne użytkowanie, oferująca doskonałą równowagę pomiędzy właściwościami akustycznymi i wgnieciem resztkowym.

CERTYFIKATY I KLASYFIKACJE	NORMY	Tapiflex Evolution		
Rodzaj pokrycia podłogowego	EN 649	Akustyczna wykładzina heterogeniczna		
Certyfikat CE	EC 14041	Tak		
Klasa użytkowa	ISO 10874-EN 685	34		
Redukcja dźwięków	EN ISO 140-8	$\Delta Lw = 17dB$		
	EN ISO 717-2			
Poprawa akustyki	NF S31-074	$Ln,e,w \leq 65 dB$		
CHARAKTERYSTYKA TECHNICZNA	NORMY	Salt & Pepper	Sand	Spagetti XXL, Spagetti, Spice&Candy, Havane-Uni, Pastille-Draft
Grubość warstwy użytkowej	EN 429	1,00 mm	0,9 mm	0,7 mm
Ochrona powierzchni		TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™
Grubość całkowita	EN 428	3,35 mm	3,10 mm	3,05 mm
Ciężar całkowity	EN 430	3 570	3440	3210
Forma dostawy	EN 426	rolki ok. 23 mb x 200 cm		
Kolorystyka		12	9	Spagetti XXL-2, Spagetti-8, Spice&Candy-18, Havane-5, Uni-4, Pastille- 2,Draft- 6
WŁAŚCIWOŚCI TECHNICZNE	NORMY			
Stabilność wymiarów	EN 434	$\leq 0.10 \%$		
Ognioodporność	EN ISO 13501-1	Bfl s 1 na podkładzie klasy A1 fl lub A2 fl, Cfl na podkładzie drewno pochodnym		
Grupa ścieralności	EN 660-2	Grupa T: $\leq 2,00$ mm		
Wgniecenie resztkowe	EN 433	≤ 0.08 mm		
Oddziaływanie kółek krzeseł	EN 425	Brak uszkodzeń		
Oddziaływanie nóg od mebli	EN 424	Brak uszkodzeń		
Zwijanie się pod wpływem ciepła	EN 434	≤ 8 mm		
Przewodzenie ciepłe	EN 10456	ok. 0.04 m2 K/W		
Ogrzewanie podłogowe		Odpowiedni		
Trwałość kolorów	EN ISO 105-B02	≥ 6		
Odporność chemiczna	EN 423	Bardzo dobra		
Antypoślizgowość	EN 13893	$\mu \geq 0,3$		
	DIN 51130	R9		
Elektrostatyczność	EN 1815	< 2 kV		
	EN 1081	$> 10^9 \Omega$		
	EN 14041	Antystatyczny na podłożu betonowym		



THE ULTIMATE
FLOORING EXPERIENCE