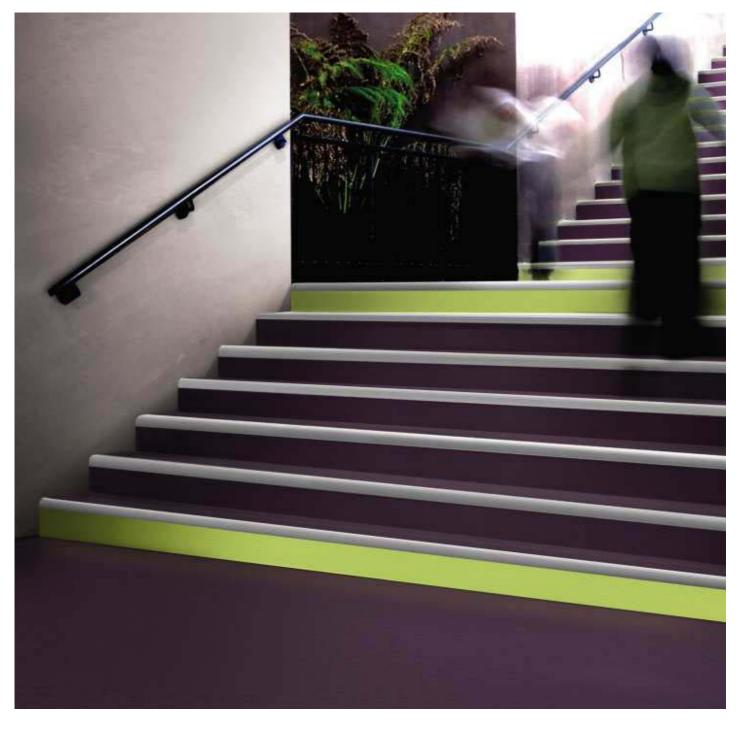




Versatile colours and design effects

Original designs and colours for a perfect match with Tapiflex Excellence 65.





For a **safer step**

with Tapiflex Stairs

50% + natural raw materials

20% + recycled material

100 % recyclable

USINE ISO 14001 certified factories

For an easier and safer access to your premises, Tarkett has developed a range of vinyl floorcoverings for stairs that meet the latest safety norms and offer unique designs.

■ Safety above all and a solution for any situation

Tapiflex Stairs is the result of very recent studies and developments concerning optimum safety and accessibility in public buildings, especially for the visually impaired:

- Contrastive nosing for easier detection by the visually impaired and greater visibility in poorly-lit areas. The nosing contrast varies from 40 to 70% for the entire product line, with siw "Contrast+" products offering over 50% contrast,
- Visually contrasting risers, with turnkey solution, including inverted colours, stripes, etc.
- Specially designed ridges to increase slip resistance,
- Elastic foam backing to cushion impact in the event of falling and to reduce noise.

■ Optimal performance

- Extreme resistance to scratches and abrasion: 1mm thick pure PVC solid surface with TOPCLEAN XPTM surface treatment,
- Excellent resistance to scuffing, soiling and staining.

■ Unique designs

- 17 colours developed entirely from the Tapiflex range and Acczent Excellence ranges, matching stairs and staircase landings perfectly: Uni or Matrix², Wood or Concrete,
- Perfectly sized stair nosing to offer safety without compromising looks,
- Possible match with other Tarkett collections,
- Stair borders for perfect finish.



Tapiflex Stairs is part of Tarkett's choice of sustainable solutions, an integrated system that allows for balancing all the competing needs, while making choices that are truly sustainable and work together aesthetically.



BETTER MATERIALS

Tarkett uses renewable and natural materials whenever possible.

Increasing the level of natural and re-newable materials is the touchstone for new product development. We also regulary review the formulation of existing products to improve their natural and renewable content.



RESOURCE STEWARDSHIP

Our production facilities are ISO 9001 and 14001 certified and are independently audited for environmental risk. Our production facilities monitor five key indicators quarterly: energy consumption, VOC emissions, waste, water consumption and recycling.



cleaning.

PEOPLE-FRIENDLY SPACES

Tarkett makes flooring solutions that provide safe, healthy environments.
We systematically evaluate all our flooring for its contribution to indoor air quality, and provide surface treatments that reduce the need for water, detergents and energy for



REUSE AND RECYCLE

We reuse recycled content in our products. We have the largest recycling operation in the flooring industry. In 2008, we diverted over 68,000 tons of flooring products from landfill.

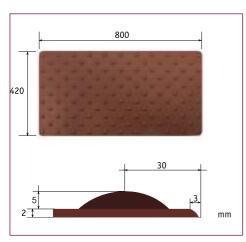
Tapiflex and Acczent Excellence are part of Tarkett's choice of sustainable solutions, an integrated system that allows for balancing all the competing needs, while making choices that are truly sustainable and work together aesthetically.

Pedotactile tile for maximum **security**

This rubber tile has raised ribs and acts as a tactile warning surface to help recognizing a change in leve by the visually impaired. The tile should contrast in colour with the surrounding floor covering to ensure clear visibility.

■ Pedotactile tile

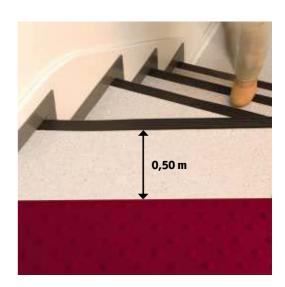
- ¬ Length = 80 cm, width = 42 cm,
- ¬ Total thickness = 7 mm,
- ¬ Thickness of the base = 2 mm (with outer beveling),
- ¬ Thickness of pins = 5 mm (with wear indicator),



White/9010 1431 001 Black/9004 1431 002 Gray/7035 1431 003 Beige/1015 1431 004
Gray/7035 1431 003
Beige/1015 1431 004
Green / 6032 1431 005
Yellow/1033 1431 006
Red/3003 1431 007





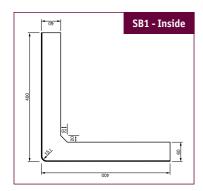


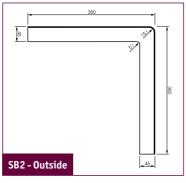
Stair borders for a **perfect finish**

SB1 and SB2 corners are designed to form a neat and attractive edge around the open end of a step, by concealing the edge of the floorcovering and stair edging.

Colours/RAL	Inside	Outside
Black/1500	1432 004	1433 004
Medium grey/ 5000	1432 005	1433 005
Light grey/ 7500	1432 006	1433 006
Light beige/ 0708010	1432 007	1433 007

■ Stair borders





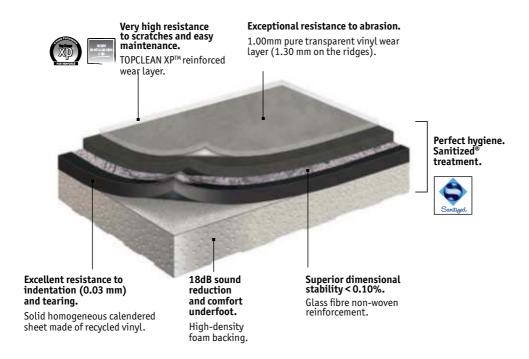


Optimal technical performances

For an easier and safer access to your premises, Tarkett has developed a range of vinyl floorcoverings for stairs that meet the latest norms.

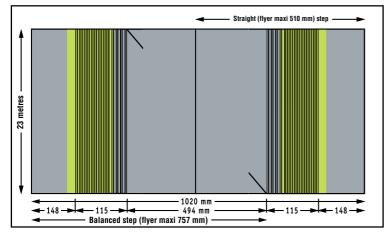
■ Tapiflex Stairs

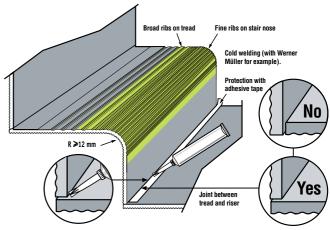
Tapiflex Stairs is a vinyl floorcovering incorporating a pre-formed tread riser and nosing into a one-piece floorcovering for stairs. The product has foam backing with a wear surface that is protected with TOPCLEAN XP™ PUR reinforcement. It has also a Sanitized® fungi and bacteriostatic treatment for perfect hygiene.



Installation procedure

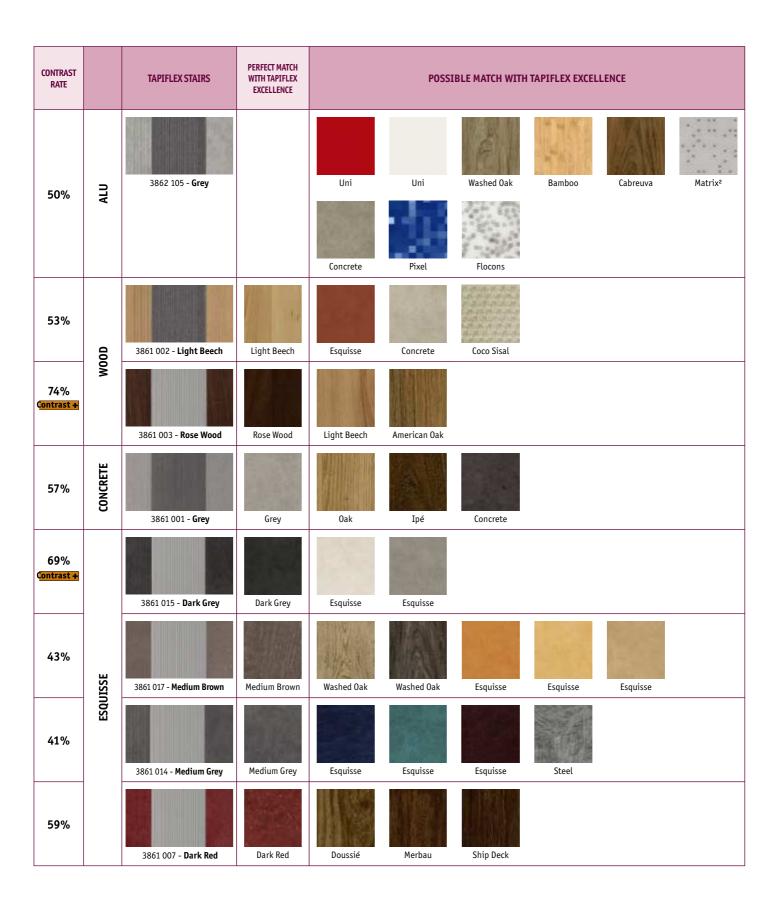
Roll size is $102 \text{ cm} \times 23 \text{ m}$ (102 cm is to be cut into two; giving two rolls of 51 cm $\times 23 \text{ m}$).





Coordinated solutions

CONTRAST RATE		TAPIFLEX STAIRS	PERFECT MATCH WITH TAPIFLEX EXCELLENCE		POSSI	BLE MATCH WITH	TAPIFLEX EXCEL	LENCE	
48%	Phosphorescent stair nose	3862 107 - Grey/Anis 3862 001 - Security Grey/Anis 3862 106 - Anis/Grey	Warm Grey Anis	Matrix² Uni	Pixel	Esquisse	Matrix²	Pixel	Led
72% Contrast +		3862 104 - Dark Grey	Anthracite	Uni	Uni	Uni Fragmentation	Flocons	Flocons	Ceramic
48%		3862 108 - Orange	Orange	Flocons	Matrix²	Matrix²	Pixel	Uni	Flocons
48%	UNI	3862 103 - Warm Grey	Warm Grey	Flocons Coco Sisal	Flocons	Brushed Oak	Washed Oak Zebrano	Matrix ²	Matrix²
74% Contrast +		3862 109 - Purple	Purple	Esquisse	Esquisse	Matrix ²	Matrix²	Pixel	Flocons
67% Contrast +		3862 110 - Chocolate	Chocolate	Matrix² Coco Sisal	Matrix ² Ceramic	Ceramic	Fragmentation	Maple	Brushed Oak
48%		3862 111 - Grey beige	Grey beige	Flocons	Matrix ²	Fragmentation	Wood	Matrix ²	Zebrano



Specification

Printed acoustic vinyl floorcovering with high density foam backing on a glass fibre stabilized carrier, filler free wear layer. PUR reinforcement, built in fungistatic and bacteriostatic Sanitized® treatment. Product standard: EN 651.

CERTIFICATION & CLASSIFICATION	STANDARDS	Tapiflex Stairs
Type of floorcovering	EN 651	Heterogeneous acoustic vinyl
CE Certification	EN 14041	Yes
Classification UPEC		U4P3E2C2
Impact sound reduction	EN ISO 140-8 EN ISO 717-2	ΔL _w 18 dB
Acoustical Improvement	NF S31-074	$L_{n,e,w} = 61 \text{ dB}$
Certificat NF UPEC.A+	NF 189	305-032.1
Classification	EN 685	34
TECHNICAL CHARACTERISTICS	STANDARDS	Tapiflex Stairs
Wear layer thickness	EN 429	1.00 mm
Surface Treatment		TopClean XP
Total thickness	EN 428	3.50 mm
Abrasion Group	EN 660-1	Group T : ≤ 0.08 mm
Total weight	EN 430	3 670 g/m²
Form of delivery	EN 426 Sheet (rolls)	approx. 23 running metres x 1.02 m
TECHNICAL PERFORMANCES	STANDARDS	Tapiflex Stairs
Dimensional stability	EN 434	< 0.10 %
Reaction to fire	EN 13501-1	$B_{\rm fl}$ s1 on fibrecement substrate A2 $_{\rm fl}$ $C_{\rm fl}$ s1 on woodchip substrate
Static indentation	EN 433	0.17 mm
Castor chair	EN 425	No damage
Underfoot comfort	EN 433	≥ 0.40 mm
Furniture leg	EN 424	No damage
Curl resultant to heat	EN 434	≤ 8 mm
Electrostatic properties	EN 1815 EN 1081 EN 14041	< 2 kV R1 > $10^{10}~\Omega$ Antistatic on concrete
Fungi static and bacteria static effect	NF EN ISO 846	Sanitized®
Chemical resistance	EN 423	High resistance
Thermal resistance Underfloor heating	EN 12524	0,05 m² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6/8
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
Colours		17

The above information is subject to modification for the benefit of further improvement. (01/10).

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



















