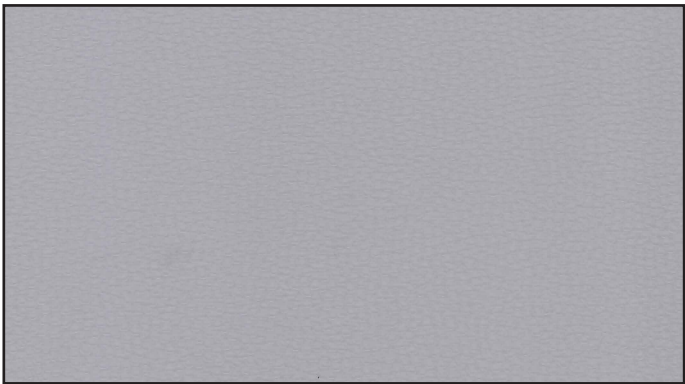


Tapiflex Excellence 65 Uni

ACOUSTIC HETEROGENEOUS VINYL





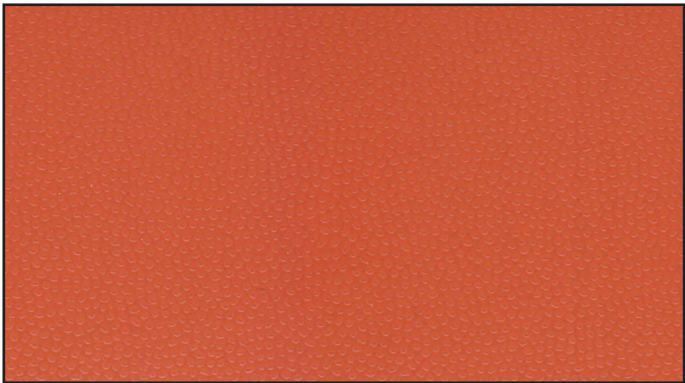
Medium Grey

25016 017



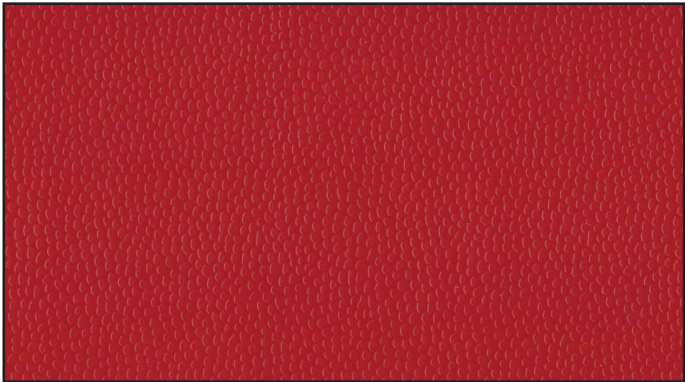
Lemon Yellow

25016 019



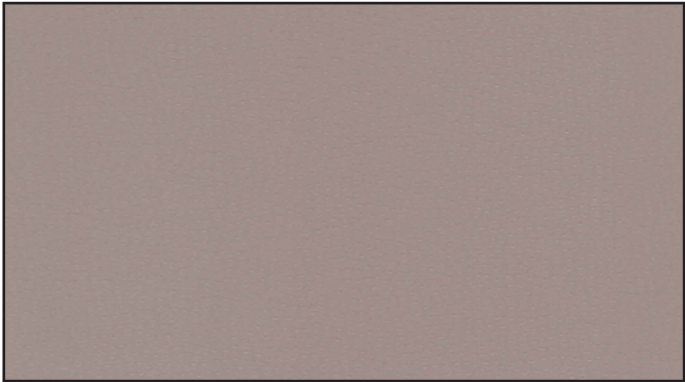
Orange Red

25016 000



Dark Red

25016 010



Dark Beige

25016 018



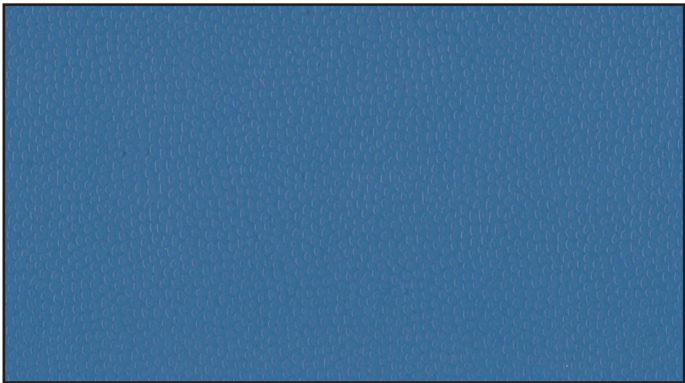
Grass Green

25016 009



Dark Blue

25016 029



Medium Blue

25016 001



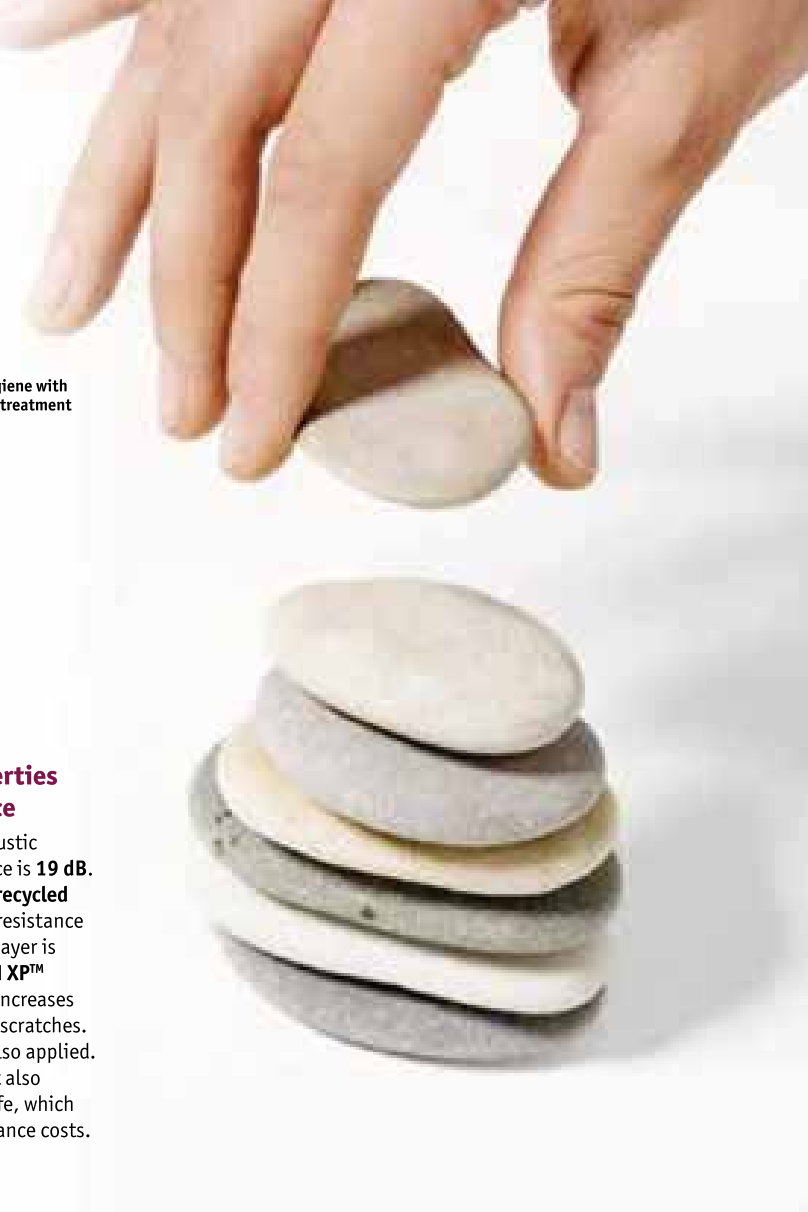
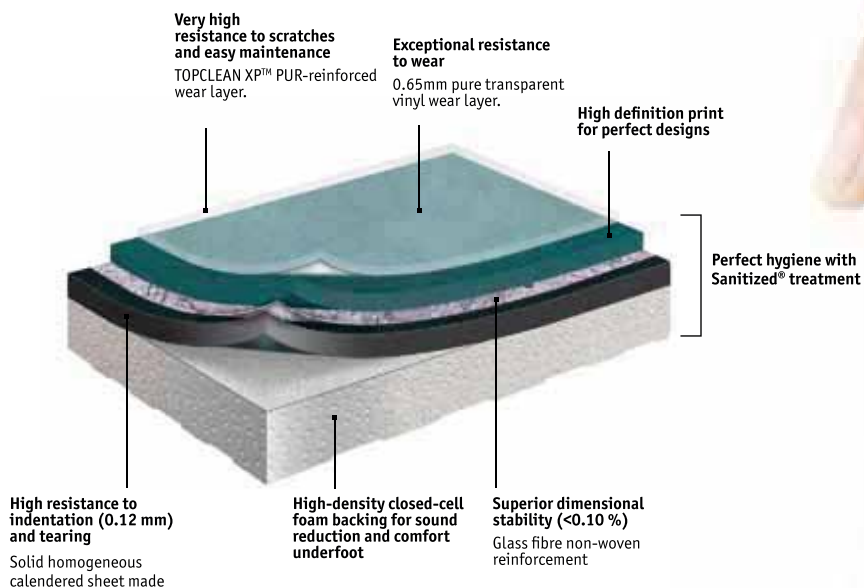
Dark Grey

25015 016



Aubergine

25016 004



Sustainable product lines

■ Great acoustic properties with Tapiflex Excellence

With its foam backing the acoustic efficiency of Tapiflex Excellence is **19 dB**. Its unique structure **made of recycled vinyl** offers high indentation resistance (0.12 mm). Its pure vinyl top layer is reinforced with our **TOPCLEAN XP™** polyurethane treatment that increases its resistance to abrasion and scratches. The **Sanitized®** treatment is also applied. The **TOPCLEAN XP™** treatment also eliminates wax or polish for life, which significantly reduces maintenance costs.

Tapiflex Excellence and Acczent Excellence are solid evidence of Tarkett's environmental actions.

- Tapiflex and Acczent Excellence are designed with strong environmental concern, from production to disposal.
- They offer eco-friendly properties, thanks to their easy and low cost maintenance and the reduced need for water, energy, and detergents.

+50%
natural raw materials

+20%
recycled material

100 %
recyclable

ISO 14001-certified manufacturing
plant

Choose to use better materials – natural and renewable where possible



Select flooring produced with fewer resources



Ensure safer, healthier products that contribute to wellbeing in people-friendly spaces

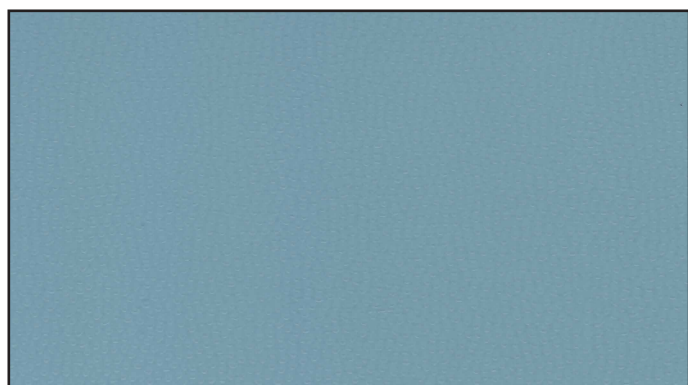


Reuse and recycle materials through participating in recycling



Make your balanced choice

Tarkett's approach to sustainability is all about giving our customers simple and clear information so they can make the right choice of flooring, balancing their project and budget requirements beside the need for sustainable solutions.



Mint

25016 003



Pink

25016 014

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 Excellence 65 Uni
Type of floorcovering	EN 651 EN 649	Heterogeneous Acoustic Vinyl
CE certification	EN 14041	Yes
UPEC classification		U4P3E2/3C2*
Impact sound reduction	EN ISO 140-8 EN ISO 717-2	ΔL_W 19 dB
Acoustical improvement	NF S31-074	$L_{n,e,w}$ = 61 dB
NF UPEC. A+ certificate	NF 189	*Registration in progress ref n°10.4020/1 & 2 since 25/02/2011 (valid one year)
Classification	EN 685	34
TECHNICAL CHARACTERISTICS	STANDARDS	Tapiflex Excellence 65 Uni
Wear layer thickness	EN 429	0.65 mm
Surface treatment		TopClean XP
Total thickness	EN 428	3.45 mm
Abrasion group	EN 660-1	Group T : $\leq 0,08$ mm
Total weight	EN 430	3 240 g/m ²
Form of delivery	EN 426 Sheet (rolls) EN 427 Tiles (box)	approx. 23 running metres x 200 cm
TECHNICAL PERFORMANCES	STANDARDS	Tapiflex Excellence 65 Uni
Dimensional stability	EN 434	< 0.10 %
Reaction to fire	EN 13501-1	Bfl s1 on fibre cement substrate A2fl Cfl s1 on woodchip substrate
Static indentation	EN 433	0.12 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 $R_1 > 10^{10} \Omega$ 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 m ² K/W Suitable
Light fastness	EN ISO 105-B02	$\geq 6/8$
Slip resistance	DIN 51130 EN 13893	R9 $\geq 0,3$
Colours		100

The above information is subject to modification for the benefit of further improvement (05/11).

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

