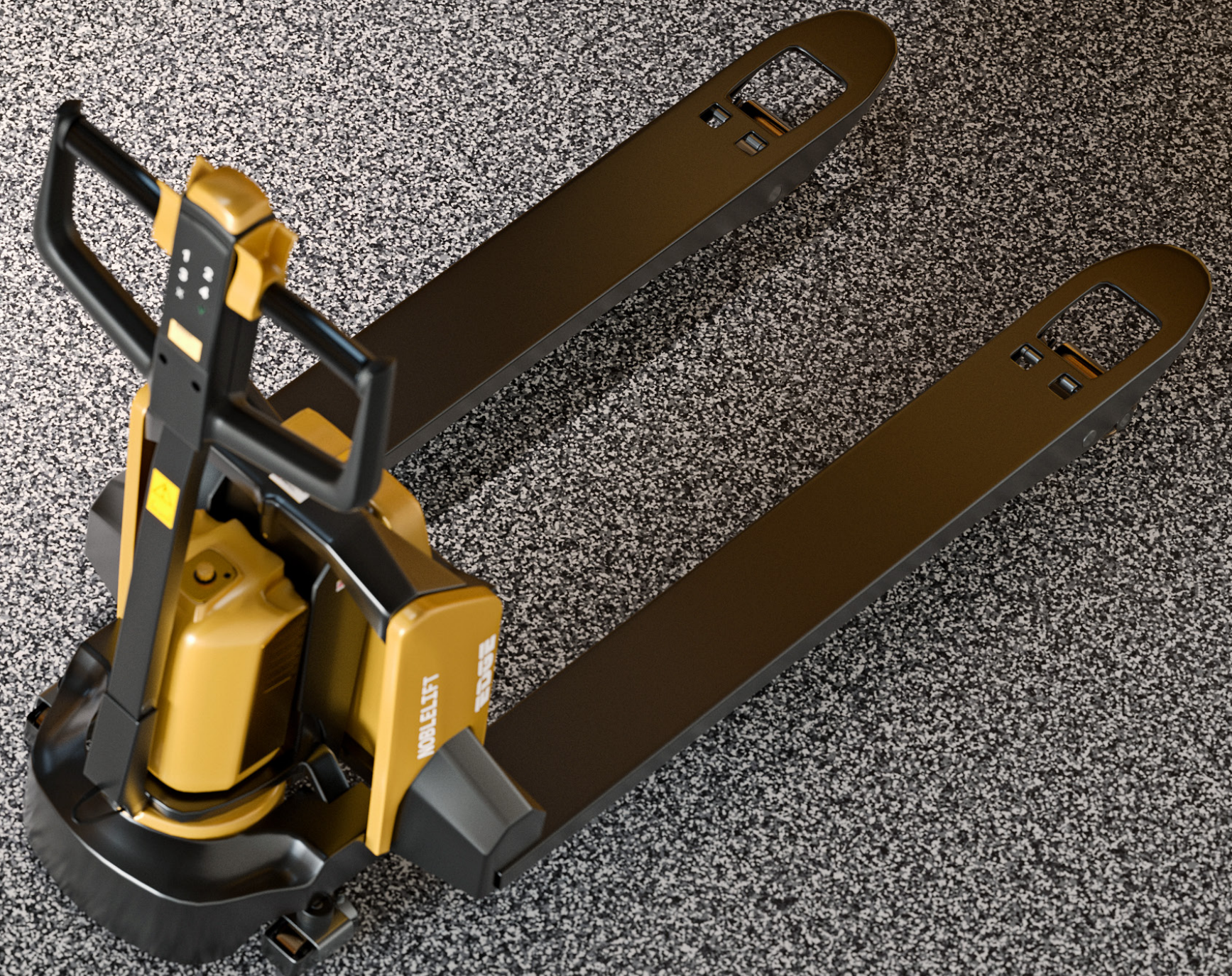




Tilt HIT

TARKETT INTERLOCKING TILES





Tilt HIT

The Tilt HIT range is Tarkett's **most robust flooring** collection, designed for very heavy and high traffic areas in commercial and industrial settings.

The perfect blend of design and performance, is available in 3 patterns and 10 designs, featuring a 2.7 mm thick homogeneous wear layer for **superior durability and dimensional stability**.

Ideal for use in stores and shops, industrial warehouses and industry, Tilt HIT emits **less noise** than ceramic alternatives and provides a more comfortable surface underfoot for the user.

The modular interlocking tiles can **quickly and easily be installed on top of a variety of existing surfaces**, reducing business downtime and associated costs. Offering both a hard-wearing and sustainable solution, the Tilt HIT range is recyclable, phthalate-free, with ultra-low VOCs.

Finished with the **TopClean XP® PU coating for easy maintenance**, it boasts best-in-class resistance to scuffs, scratches and stains, keeping the floor looking and performing at its best for the lifetime of the product.

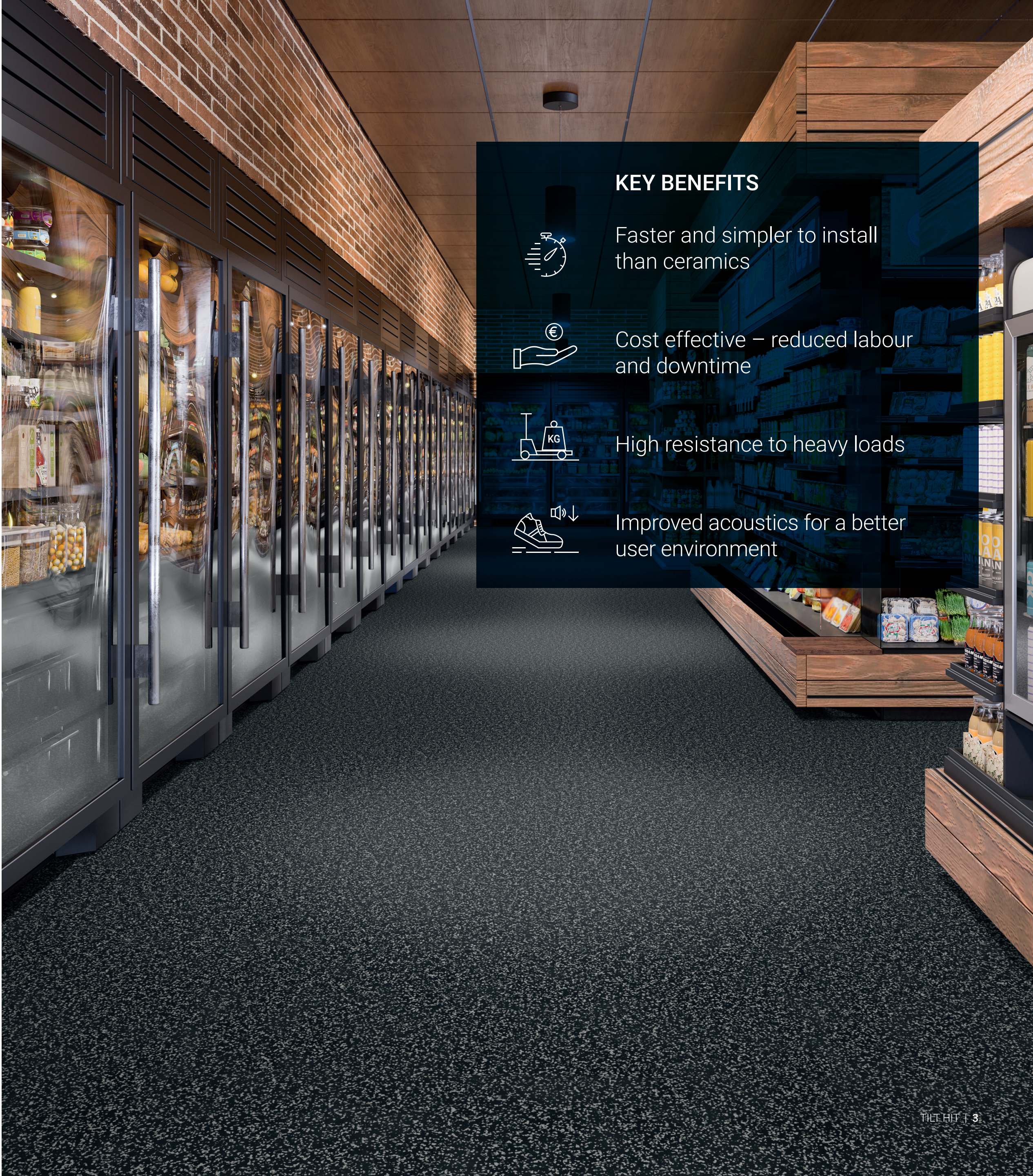
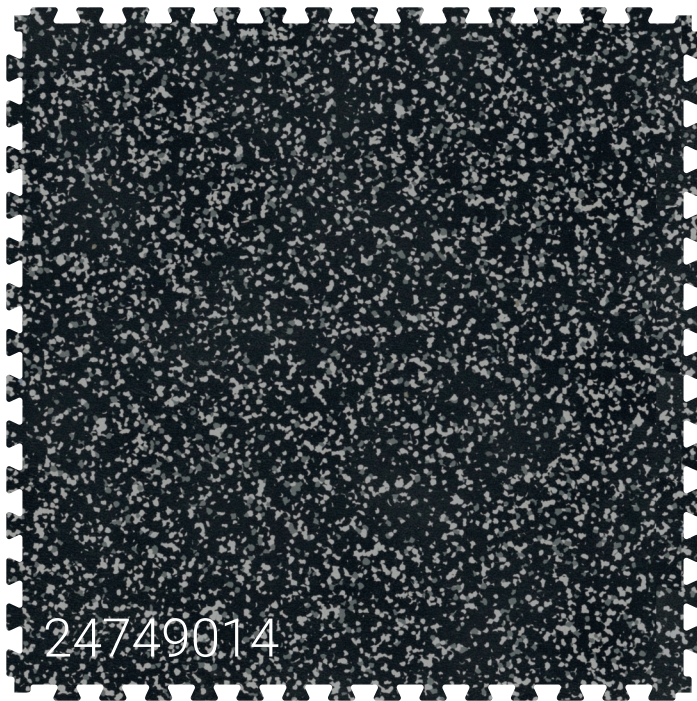
Stores & Shops

Tilt HIT is perfect for small and medium-sized supermarkets with high footfall and low downtime. The thick wear layer is **hard-wearing and resistant** to regular use from loaded pallet jacks and shelves full of liquid bottles.

Suitable **for new or renovation projects**, the loose-lay, interlocking tiles are four times quicker to install than ceramics and ready for immediate use. No adhesive means no drying time or mess, so there is no need to close the retail outlet and lose turnover.

CUSTOMER COMFORT AND SATISFACTION

Ideal for customer facing areas, there's no compromise on aesthetics. The Tilt HIT range provides a continuous floor with no grout lines, making it easier to keep clean and looking its best. The floor's noise reducing properties combat the sound emission of shopping carts and walking **maximising customer comfort and satisfaction**.



Warehouse

KEY BENEFITS



Faster and simpler to install than resin



Cost effective – reduced labour and downtime



High resistance to heavy loads



Improved acoustics for a better user environment

Reduce downtime and maintenance with the Tilt HIT flooring system. Ideally suited to small and medium-sized warehouses with heavy footfall and inventory, the modular LVT tiles are quicker and easier to install than resin alternatives. Suitable **to apply over existing floors**, the interlocking tiles require no adhesive, enabling the warehouse to be back in operation **immediately** after installation.

LOW MAINTENANCE AND HIGHLY RESISTANT

With a TopClean XP® PU surface treatment, the Tilt HIT requires minimal maintenance and is highly resistant to heavy loads and wear from high footfall. For **user comfort and safety**, the thick wear layer provides a soft surface finish that reduces the impact on users' joints.



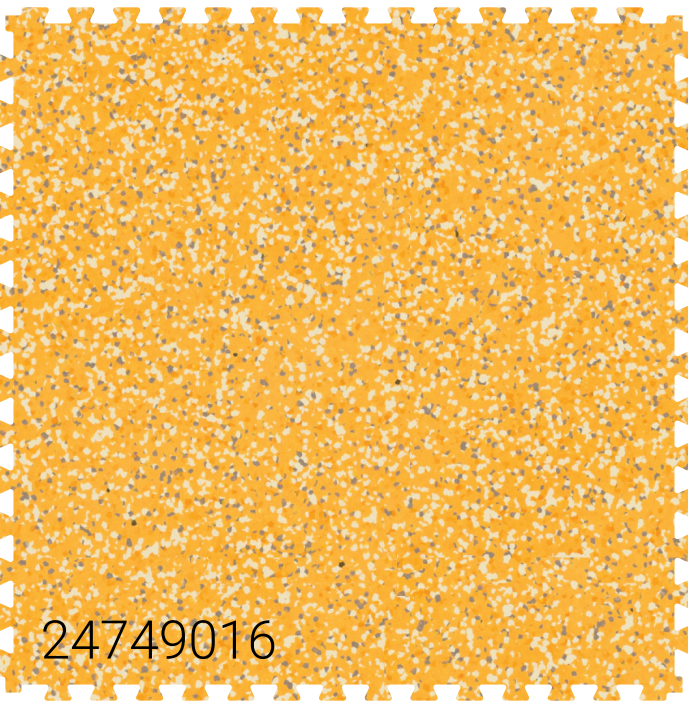
Industry

For industrial applications such as laboratories and light machinery plants, Tilt HIT provides the perfect combination of easy maintenance and heavy traffic resistance.

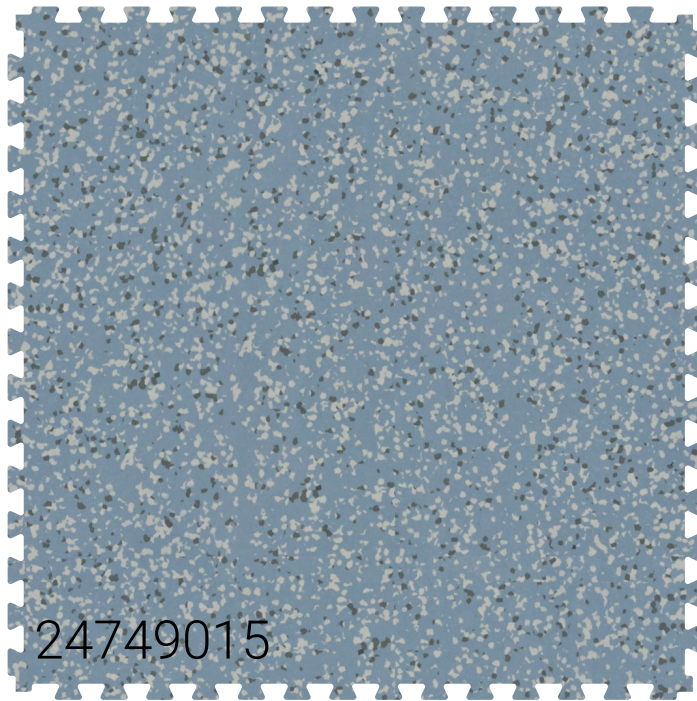
The thick wear layer and interlocking tiles are designed to **withstand heavy loads such as CNC machines and materials that require moving**. With no grout lines, the tiles create a continuous floor with a smooth surface finish which is quick and easy to install and maintain.

DESIGNED TO REDUCE JOINT STRESS

Prioritising the comfort of employees working in the light industrial sector, the **soft surface** finish is designed **to reduce the stress put on joints** during continuous use. And for a better working environment, the floors’ acoustic properties minimise the noise produced from machinery movement and walking.



24749016



24749015



KEY BENEFITS



Faster and simpler to install than ceramics



Cost effective – reduced labour and downtime



High resistance to heavy loads



Improved acoustics for a better user environment

ACCENT BLUE | 24749015
ACCENT YELLOW | 24749016

Tilt HIT – Tarkett InterLocking Tiles



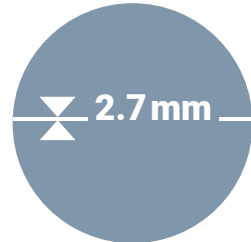
PREMIUM DURABILITY & PERFORMANCE



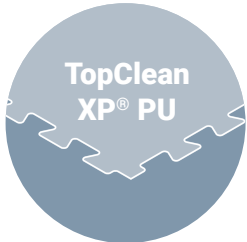
Robust flooring collection designed for very **heavy loads and high traffic areas**



Best-in-class **dimensional stability**



2.7 mm thick wear layer, for **increased durability**



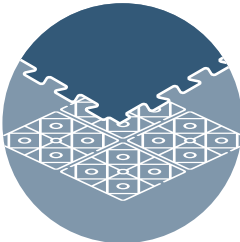
Excellent TopClean XP® PU surface treatment – **Easy to clean and maintain**



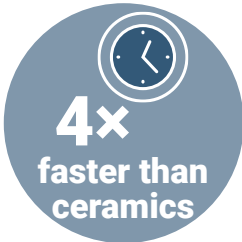
QUICK & EASY INSTALLATION



Easy to install, highly resistant interlocking tiles for **rapid lay and replace**



Suitable for **installation over a variety of existing surfaces** e.g. ceramics, resin, humid subfloor



Minimising downtime in commercial & industrial areas



DESIGNED FOR COMFORT & SAFETY



Best-in-class reduced noise from rolling and walking (21 dB noise reduction vs ceramics)



Homogeneous wear layer softens contact with the floor, **preventing joint issues**



More **slip resistant** than other types of flooring



GOOD FOR PEOPLE & THE PLANET



Phthalate free



Platinum level with **≤ 10 µg/m³**, this is **100 times lower** than industry standards*



A glue-free solution that can be easily disassembled and **recycled post-use**



Made in Europe

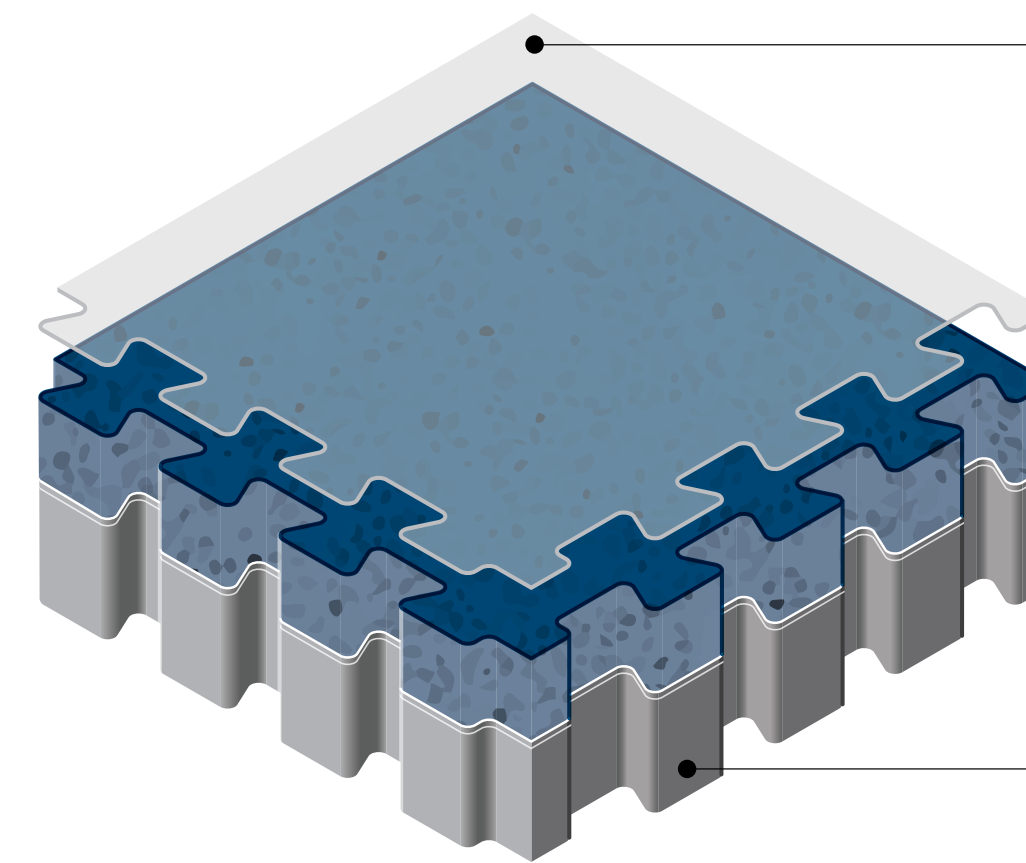


MULTI BLACK MIX | 24749017

* after 28 days



Product Construction



1 TOPCLEAN XP® PU COATING

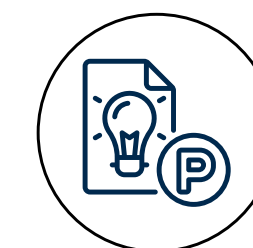
Easy to clean and maintain – with best-in-class resistance to scuffs, scratches and stains

2 HOMOGENEOUS WEAR LAYER

Robust 2.7 mm thick wear layer, for increased durability, available in 6 designs

3 CORE LAYER WITH DOUBLE GLASS FIBRE REINFORCEMENT

Best-in-class dimensional stability and resistance to tear and indentation



PATENTS PENDING

- Unique combination of formulation & double glass fibre reinforcement for improved dimensional stability
- Unique design of the locking system improving resistance to thermal dilatation

Good for People and the Planet

The pursuit of ‘always more’ is pushing our limits and threatening our planet. The game must change. We need to find a way to deliver more with less. For us, this means less waste, lower emissions, greater well-being and more proof.

The way to better floors.

MORE PROOF.

To achieve the highest health and sustainability standards, **Tilt HIT is eco-designed** according to the Cradle to Cradle® principles, a methodology that guides us in our good materials choices. We use phthalate-free plasticisers – including recycled content – that are approved for use in young children’s toys and food packaging. Tilt HIT is made in Europe.



LESS WASTE, LOWER EMISSIONS.

Tackling climate change and resource scarcity is an imperative that demands a total commitment to a circular economy. **Recycling flooring** not only conserves the world’s natural resources, but helps to tackle climate change by cutting out the energy and water needed to extract and process virgin materials and the GHG emissions from incineration.

Tilt HIT is a glue-free solution that can be easily disassembled and recycled post-use. Join our **ReStart® programme** and make sure your installation waste and your old floors are collected and recycled into new Tarkett flooring.



GREATER WELLBEING.

By driving down VOC emissions, our products exceed the strictest industry standards for air quality by so much, we’ve had to set our own standards. Standards that we can prove with science, not just words. It means you can breathe easy, knowing you made a good choice for your flooring.

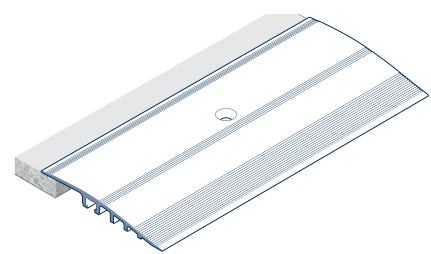
Tilt HIT reaches Platinum level with $\leq 10 \mu\text{g}/\text{m}^3$, this is 100 times lower than industry standards.





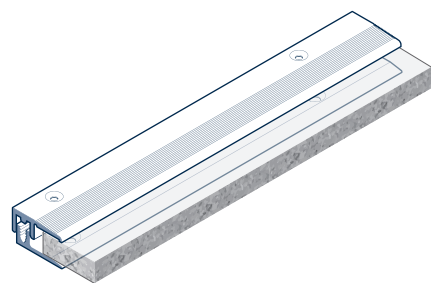
Accessories

GENERAL CHARACTERISTICS



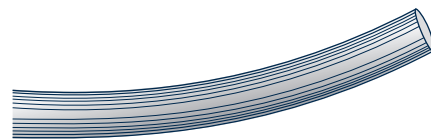
ALUMINIUM RAMP PROFILES

Designed for 6 mm thickness floor covering.
To be screwed.
Size (L × W × H): 270 × 6.5 × 0.9 cm
1 box = 10 pieces
Ref.: 263999002



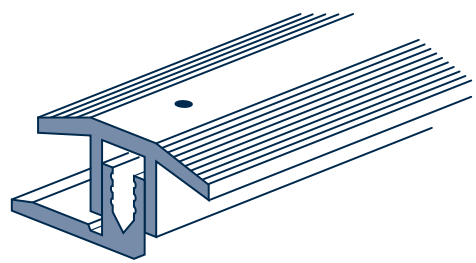
ENTRANCE CARPET FRAMES

Designed to set an entrance mat area within an LVT flooring. Can be used with 5 to 11.5 mm thickness flooring product.
Size (L × W × H): 270 × 2.2 × 1.15 cm
1 box = 10 pieces (27 lm)
Ref.: 263997002



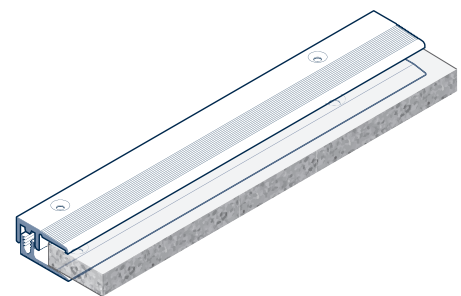
WELDING RODS

Used for junctions with different floorings.
Size: diameter 5 mm
1 bobbin = 40 lm
Grey – **Ref.: 1285183 – NCS: S 5500-N**
Black – **Ref.: 1285206 – NCS: S 9000-N**



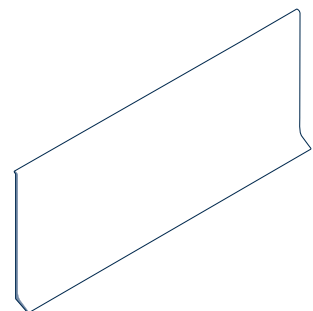
ALUMINIUM TRANSITION PROFILES

To be screwed.
Size (L × W × H): 270 × 2.4 × 0.4–0.95 cm
1 box = 10 pieces (27 lm)
Ref.: 1451011



ALUMINIUM STOP PROFILES

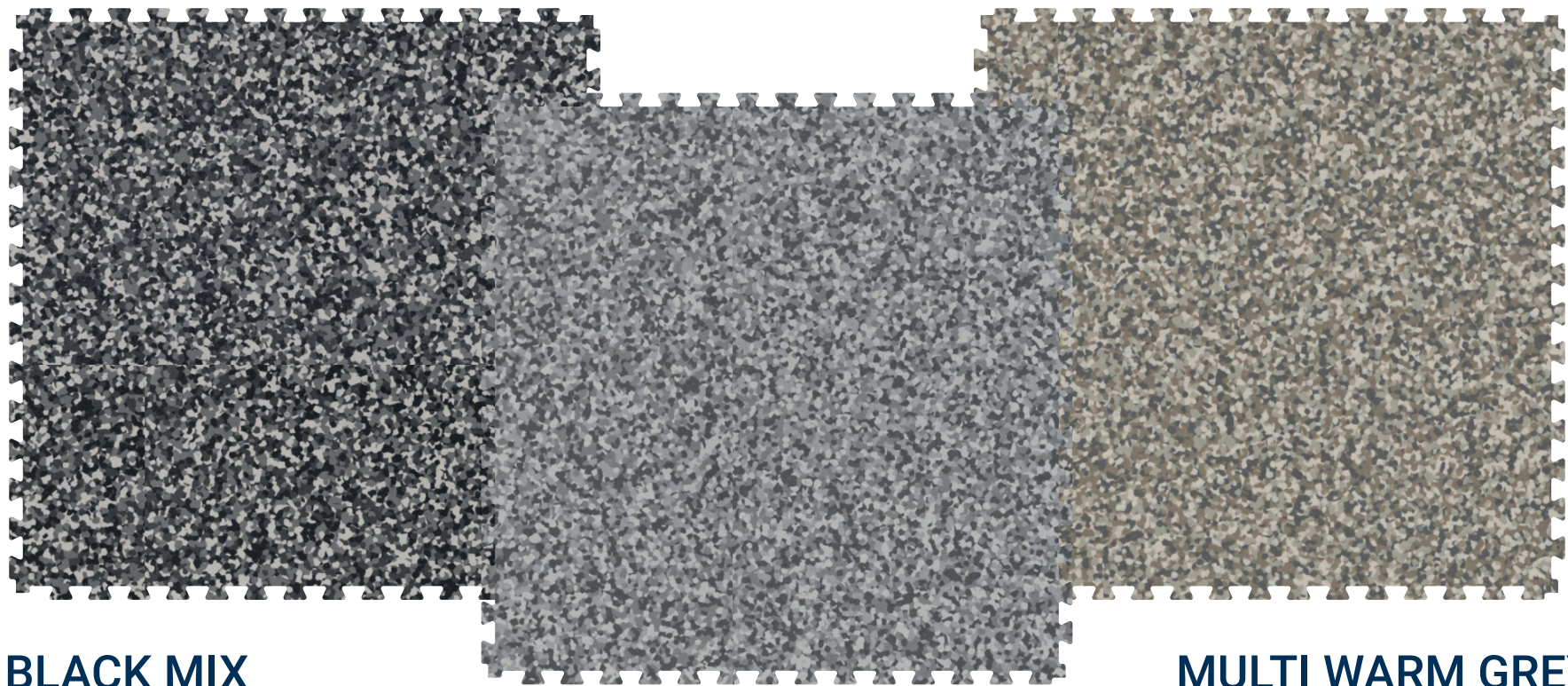
Adjustable stop profile up to 11.5 mm thickness for high traffic areas.
To be screwed.
Size (L × W × H): 270 × 2.2 × 1.15 cm
1 box = 10 pieces (27 lm)
Ref.: 263997002



ALUMINIUM SKIRTINGS

Size (L × W × H): 250 × 0.12 × 10 cm
1 box = 10 pieces (25 lm)
Ref.: 263994 002

Colours



MULTI BLACK MIX

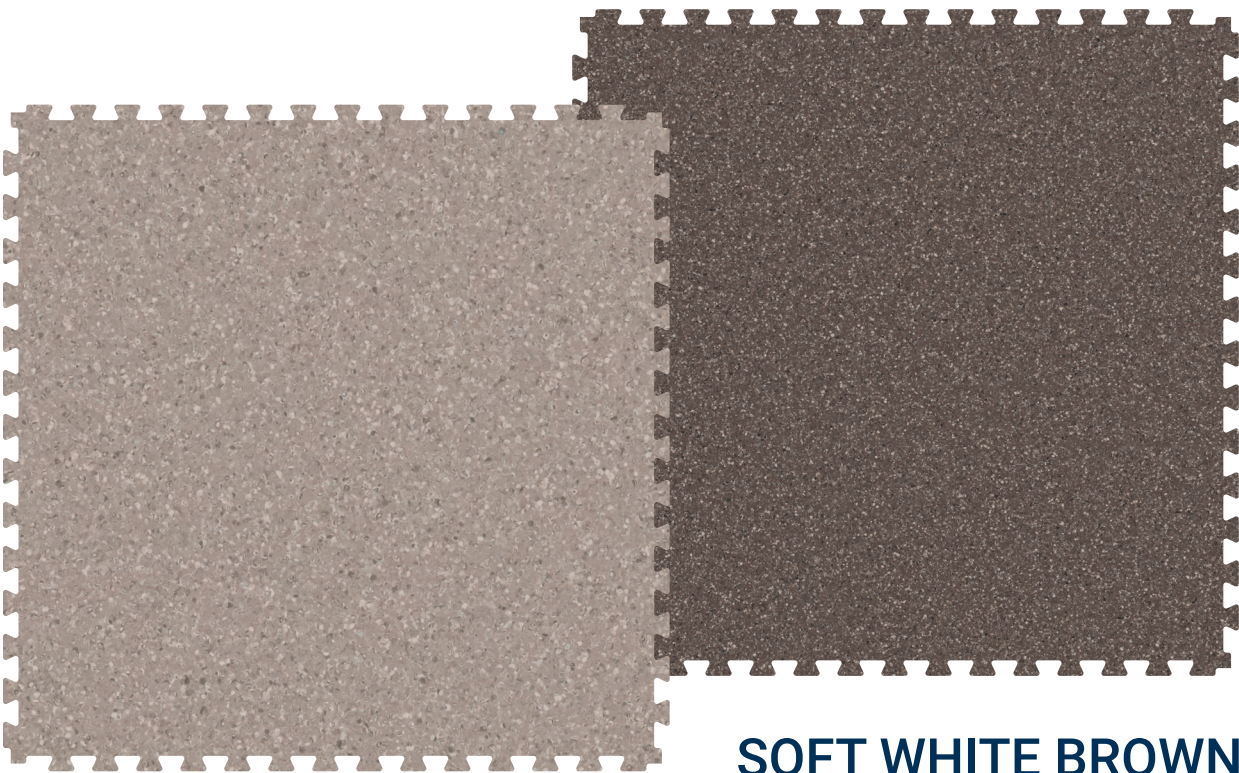
24749017 (BOX)
24749917 (PAL)
LRV 15%
NCS S 6502-B

MULTI COOL GREY MIX

24749018 (BOX)
24749918 (PAL)
LRV 29%
NCS S 4502-B

MULTI WARM GREY MIX

24749019 (BOX)
24749919 (PAL)
LRV 29%
NCS S 4502-Y

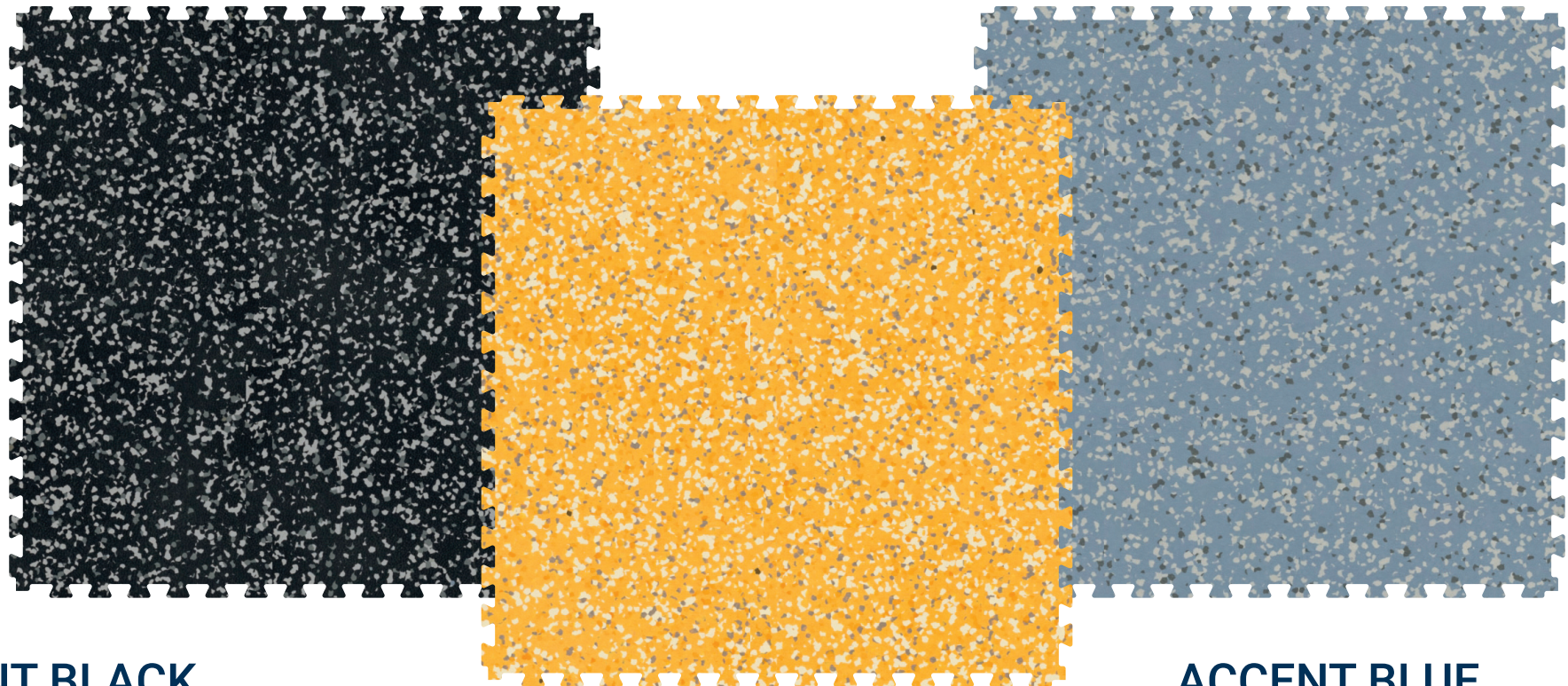


SOFT WHITE CLAY

24749021 (BOX)
24749921 (PAL)
LRV 29%
NCS S 4502-Y

SOFT WHITE BROWN

24749020 (BOX)
24749920 (PAL)
LRV 15%
NCS S 6502-B



ACCENT BLACK

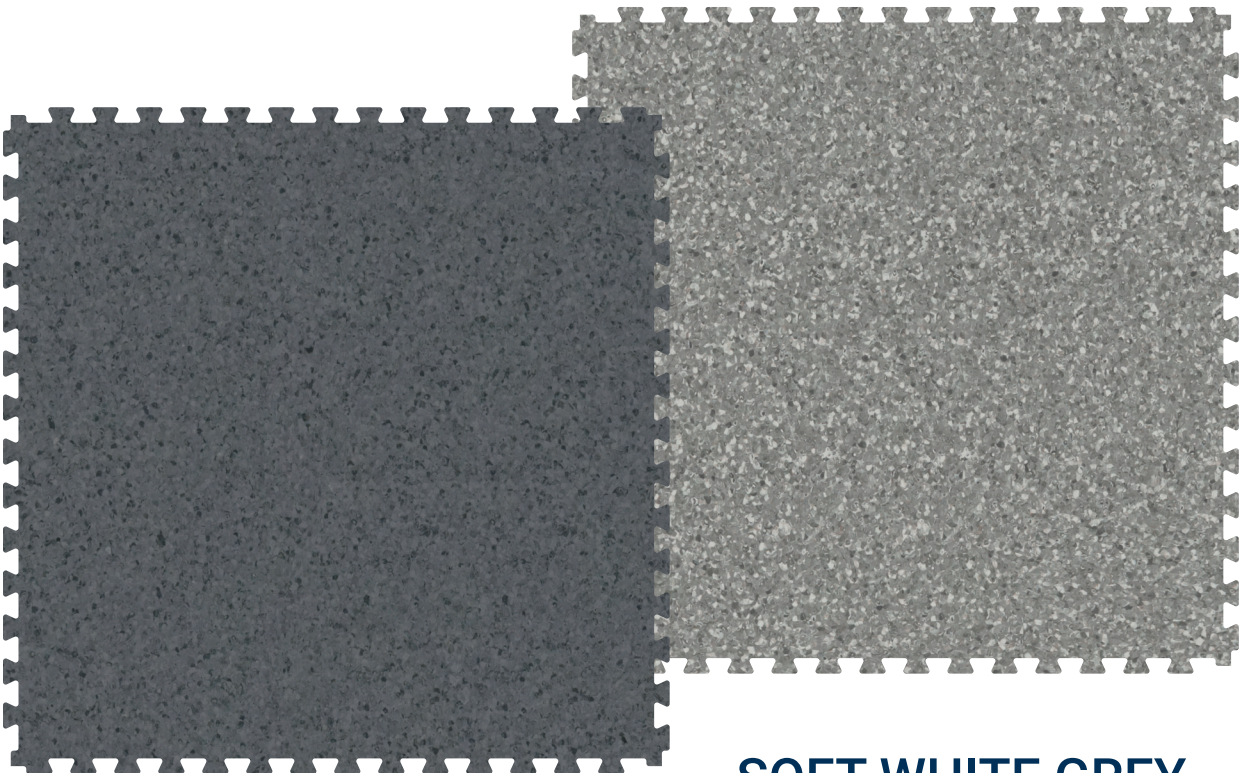
24749014 (BOX)
24749914 (PAL)
LRV 5.76%
NCS S 5802-B

ACCENT YELLOW

24749016 (BOX)
24749916 (PAL)
LRV 45.48%
NCS S 1050-Y30R

ACCENT BLUE

24749015 (BOX)
24749915 (PAL)
LRV 29.28%
NCS S 4010-R90B



SOFT DARK COOL

24749023 (BOX)
24749923 (PAL)
LRV 29%
NCS S 4502-Y

SOFT WHITE GREY

24749022 (BOX)
24749922 (PAL)
LRV 15%
NCS S 6502-B

Tilt HIT

TECHNICAL DATA	STANDARD	Tilt HIT
CLASSIFICATION		
Product type	EN ISO 10582	Heterogeneous poly (vinyl chloride) floor coverings
Classification	EN ISO 10874	Commercial: 34 Very heavy / Industrial: 43 Heavy
Wear layer binder content	EN ISO 10582	Type I
TECHNICAL CHARACTERISTICS		
Total thickness	EN ISO 24346	6.0 mm
Wear layer thickness	EN ISO 24340	2.7 mm
Total weight	EN ISO 23997	10000 g/m²
Surface treatment		Yes – TopClean XP®
Bevelled edges		No
Installation method		Interlocking
Form of delivery	EN ISO 24342	645 × 645 mm
	Tiles (box)	4 tiles =1.59 m²/box – 48 boxes/pallet
PERFORMANCES FOR CE MARKING		
Declaration of Performance	EN 14041	0197-0015-DoP-2021-10
TECHNICAL PERFORMANCES		
Dimensional stability	EN ISO 23999	≤ 0.15% (Average measure value ≤ 0.10%)
Curl resultant to heat	EN ISO 23999	≤ I1I mm
Reaction to fire	EN ISO 13501-1	B _f -s1
Residual indentation	EN ISO 24343-1	≤ 0.10 mm
Furniture leg effect	EN ISO 16581	No damage
Castor chair effect	EN ISO 4918	No damage
Impact sound reduction – ΔLw	EN ISO 717-2	6 dB
Reduction of in-room impact noise	NF S31-074	Class C (≤ 85 dB)
Colour fastness to light	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987	Not affected
Slip resistance	DIN 51130	R10
Slip resistance	EN 13893	Class DS (μ ≥ 0.30)
Peeling resistance	EN ISO 24345	≥ 100 N/50 mm
Underfloor heating		Suitable (maximum 27°C)
SUSTAINABILITY PERFORMANCES		
Recyclability through ReStart®		Recyclable offcuts & post-use
Total VOC emissions	EN 16516 Gold	≤ 10 µg/m³ (after 28 days)
Phthalate – free		Yes
COLOURS		
Colours		10

The above information is subject to modification for the benefit of further improvement (15/12/2022). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website <https://www.tarkett.com>. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.



GENERAL CHARACTERISTICS



MULTI BLACK MIX | 24749017

www.tarkett-group.com
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