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Kingdo mfloor

Kingdom Floor

Beautify the World with Style

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ABOUT US

Kingdomfloor

Beautify the World with Style

INDUSTRY LEADER

Kingdomfloor has been involved in the manufacturing and exporting vinyl flooring since 1992. With its technically advanced production equipment, professional technical staffs and experienced sales team, Kingdomfloor has maintained its position at the forefront of vinyl flooring industry.

POWERFUL

Kingdomfloor has to date invested a large amount in its production facility, based in China and South Asia, covering a land-area of about 170, 000 square meters and producing a wide range of flooring products including LVT, EPC, SPC, digital printed SPC, PVC-free, wall panel and flooring accessories. The annual production capacity reaches 45 million square meters.

BEST SUPPLIER

Kingdomfloor has both normal series for residential use and luxury series for commercial use, with authentic looks of wood planks and stone tiles. Kingdomfloor makes each individual tile and plank as a piece of art with emotion of life. Till now, Kingdomfloor has exported to more than 50 countries such as Germany, France, the Netherlands, Switzerland, UK, Austria, USA, Canada, Australia, South American countries etc., and has a proven reputation.



“

At present, Kingdomfloor is ranked as one of the leaders in vinyl flooring in China both in terms of production capacity and in terms of product quality. Kingdomfloor is willing to be your potential and best supplier, and will be very appreciative to receive any inquiries from you. The motto of Kingdomfloor is "Beautify the world with style!"

”

AWARD WINNING

All products from Kingdomfloor meet the highest quality standards. To this end, we continue to maintain our high quality level with an experienced production team, carefully selected and responsible raw material suppliers, reliable quality management and professional sales service team. Besides all internal quality control, we have our products checked through annual audit by well-known third party testing institute EPH, Eurofins. This is how we ensure consistent quality that is proven by the following certificates.

Leave the Forest
to the Nature & Let the Human
Enjoy the Green World



NATURAL

Our design development seeks to bring the nature into home, creating a look that is fresh, pure and comfortable. Inspired by the beauty of nature, our designs promote a sense of peace, calm and well-being.



TRENDY

Although we tend to look for designs that are more timeless, it is also important for us to keep our design development on-trend. A change of season is as good an excuse as any to renovate where you live, and you can always find fashionable design trends in our product range.



AESTHETIC

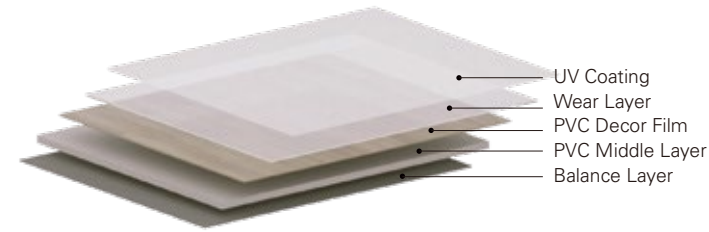
Aesthetics is the best combination of pattern, shape, color and balance, which is the most attractive part of a design, delivering most pleasing qualities in your daily life – not just beautiful to behold, but also comfortable and harmonious with your lifestyle.



LVT

The LVT collection brings a trendy variety of wood decors available in registered embossing and max format. With realistic surface textures, the collection allows you to see the grains and knots just like real woods. It is suitable both for residential and commercial areas. You also have a choice when it comes to installation: all designs are available for gluing, loose lay and innovative click systems.

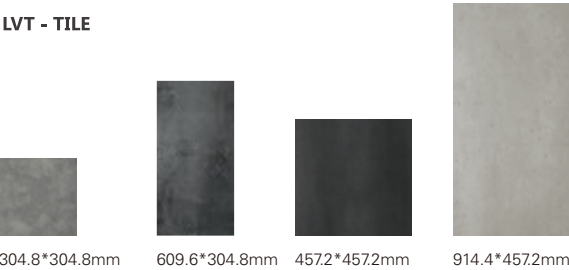
LVT Dryback



LVT - PLANK



LVT - TILE



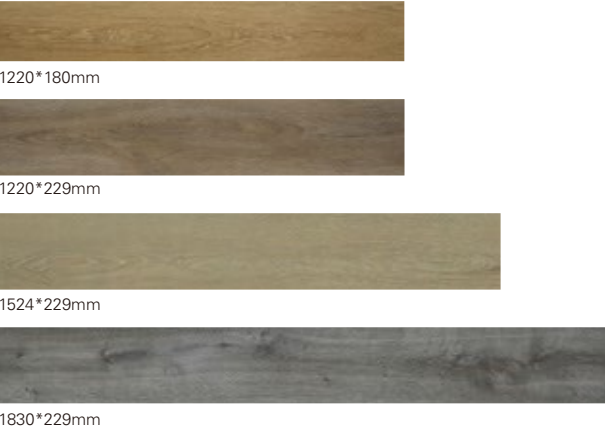
SPC

SPC has been the fastest growing flooring category, and it does not only gather most advantages of current flooring material, but also provides better performance of being water-proof, rigid, dimensionally stable, and more environmentally friendly. Thus it can be safely used in areas with sustained exposure to moisture, such as bathroom, laundry room and kitchen. With good rigidity, SPC provides a quieter, warmer vinyl flooring with a cushioned backing attached, thus eliminating the imperfections from the sub-floor which is normally transferred through LVT.

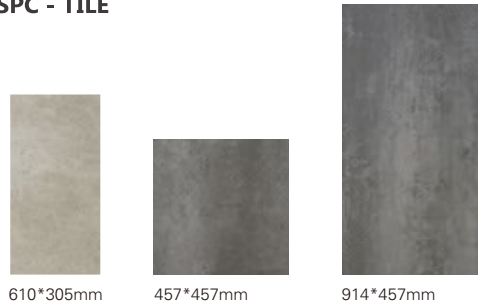
SPC / Rigid



SPC - PLANK



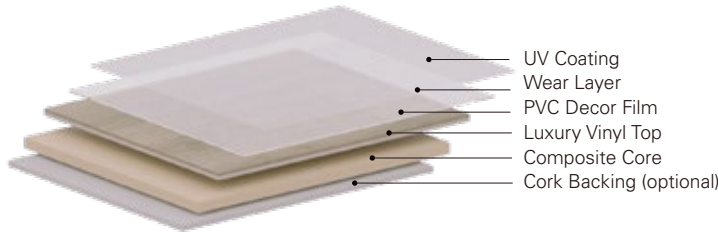
SPC - TILE



EPC

EPC is a collection of Acoustic Vinyl Composite Core click product, which is a new revolution of LVT. It is a perfect alternative to LVT or laminate flooring. It is an engineered flooring product that consists of a LVT top layer, composite core, IXPE backing with click system. With vinyl on top, it provides a durable and resilient performance; Composite core is an extruded layer which is waterproof with excellent dimensional stability, and IXPE backing ensures superior sound insulation performance.

Engineered Vinyl



EPC-PLANK



PET(PVC FREE)

PET flooring is a brand-new flooring category made from PVC free materials. It is a 100% environmentally friendly product - plasticizer free, halogen free and Blue Angel certified. Besides having all advantages of PVC flooring, it is also known to be 30% more scratch resistance than standard SPC. With the whole world sharpening the focus on a greener planet, PET flooring is definitely one of the on-trend flooring solutions for the coming future.



PET-PLANK





KINGDOMFLOOR
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King Basic

Dry back:

914.4×152.4mm

1219.2×152.4mm

1227×187mm

1219.2×228.6mm

Click:

935×150mm

1220×150mm

1220×180mm

1220×229mm



King Basic

Dry back:	Click:
914.4×152.4mm	935×150mm
1219.2×152.4mm	1220×150mm
1227×187mm	1220×180mm
1219.2×228.6mm	1220×229mm



King Basic

13
14



5118101



183117



18233



3101118



5101605



KINGDOMFLOOR
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King Classic

Dry back:	Click:
914.4×152.4mm	935×150mm
1219.2×152.4mm	1220×150mm
1227×187mm	1220×180mm
1219.2×228.6mm	1220×229mm

King Classic

17
18



King Classic

Dry back:

914.4×152.4mm

1219.2×152.4mm

1227×187mm

1219.2×228.6mm

Click:

935×150mm

1220×150mm

1220×180mm

1220×229mm



9656



9678



9682



9714



9789



9719



9699



9655

KINGDOMFLOOR
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King Lux

Dry back:

Click:

1530×236mm

1524×229mm

1525×305mm

1525×305mm

155994



King Lux

Dry back:	Click:
1530×236mm	1524×229mm
1525×305mm	1525×305mm



66641



5102204



5102230



156005



156006



155106



155109



KINGDOMFLOOR
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King Lux Plus

Dry back:	Click:
1530×206mm	1524×198mm
1530×250mm	1524×240mm
1530×305mm	1525×305mm



51047E10



51127E08



51127E12



155911



155914



51019E10



51047E07

King Lux Plus

31
32



9408



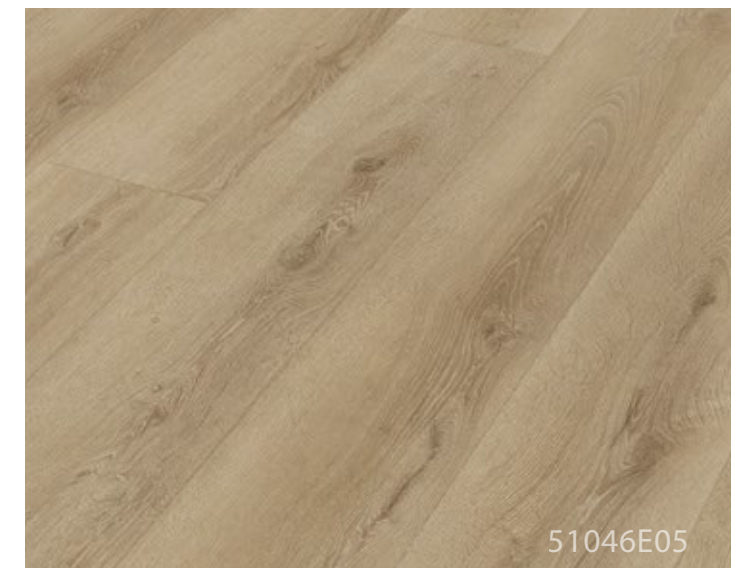
15360



51125E02



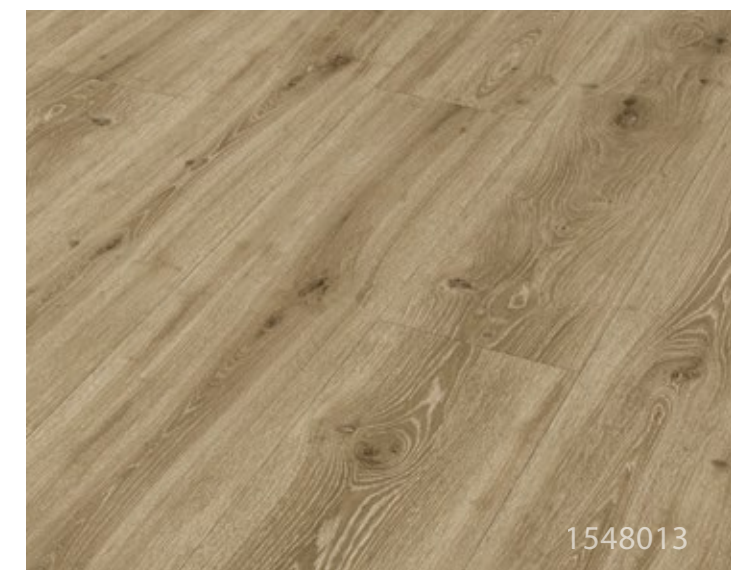
15361



51046E05



154803



1548013

King Lux Plus

Dry back:	Click:
1530x206mm	1524x198mm
1530x250mm	1524x240mm
1530x305mm	1525x305mm



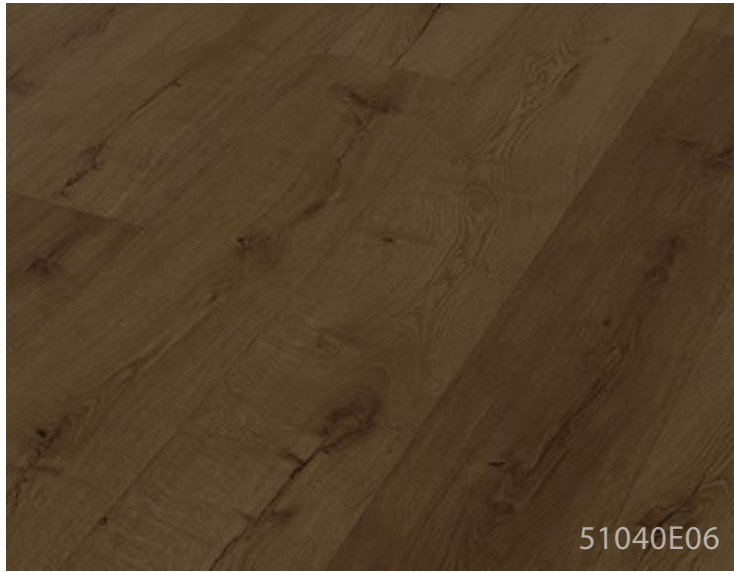
9433



51125E01



51040E01



51040E06



51040E02



51040E09



KINGDOMFLOOR
Beautify the world with style

King Pro

Dry back:

1840×236mm

Click:

1830×229mm

183391



King Pro

Dry back:

1840×236mm

Click:

1830×229mm



8104216



18119



18121



18122



1811629



18218



18281



39
40

18200



KINGDOMFLOOR
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King Stone

Dry back:

304.8×304.8mm

609.6×304.8mm

914.4×304.8mm

457.2×457.2mm

914.4×457.2mm

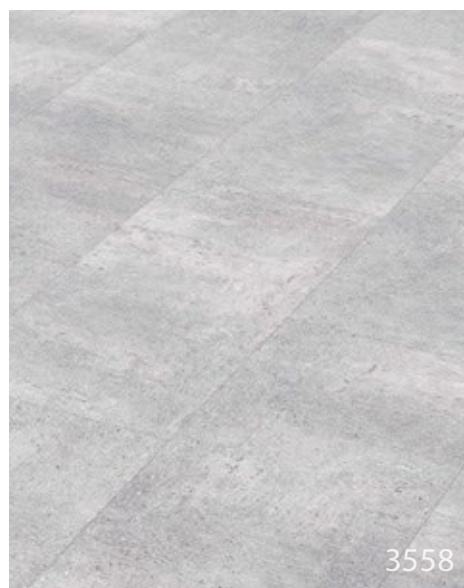
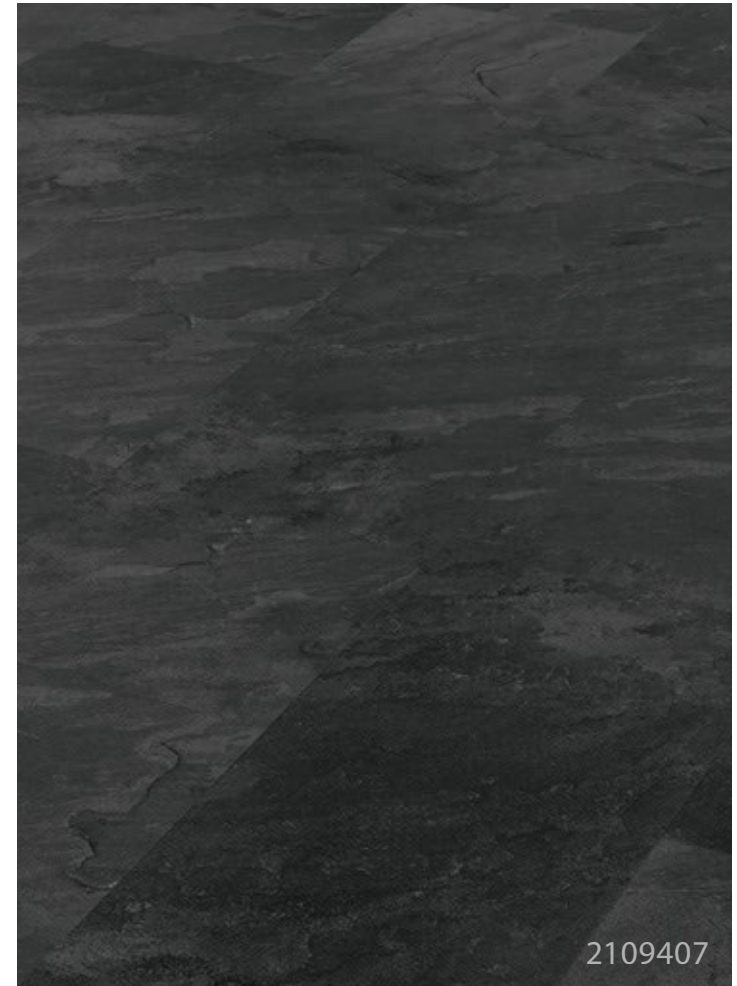
914.4×914.4mm

Click:

610×305mm

915×305mm

914×457mm



King Stone

Dry back:

304.8×304.8mm

609.6×304.8mm

914.4×304.8mm

457.2×457.2mm

914.4×457.2mm

914.4×914.4mm

Click:

610×305mm

915×305mm

914×457mm





KINGDOMFLOOR
Beautify the world with style

King Stone Plus

Dry back:	Click:
<u>609.6×609.6mm</u>	<u>812×406mm</u>
<u>914.4×609.6mm</u>	<u>610×610mm</u>
	<u>914×610mm</u>
	<u>1220×610mm</u>



King Stone Plus

Dry back:	Click:
609.6×609.6mm	812×406mm
914.4×609.6mm	610×610mm
	914×610mm
	1220×610mm



- Smartcore
- Non-PVC
- Ultramatt 2
- Pressed Bevel
- Digital Printed
rPET Flooring
- Kingmarble
- True Grout
- Wall Panel
- Herringbone
- Chevron

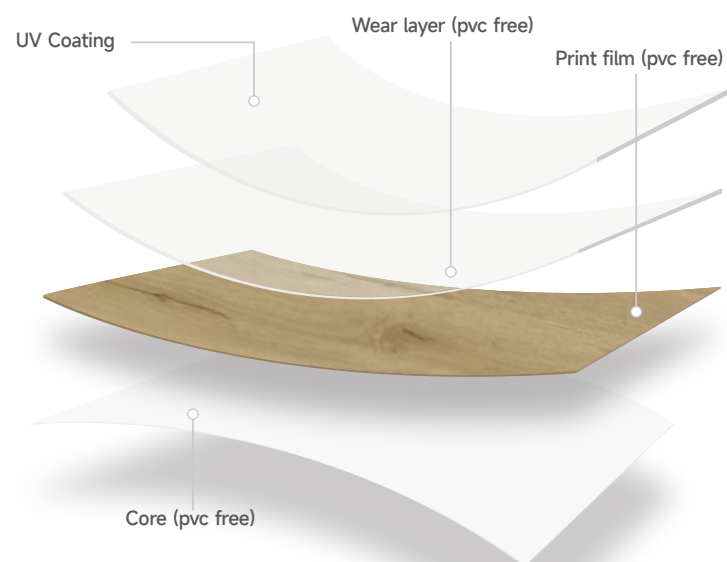
KINGDOM

BEAUTIFY THE WORLD WITH STYLE

INNOVATION

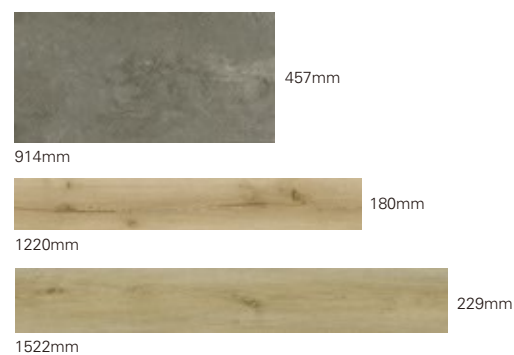
NON PVC

- 100% PVC free
- Plasticizer free
- HF Halogen free
- Blue angel certified
- Waterproof
- Super durability
- Scratch resistance
- Abrasion resistance

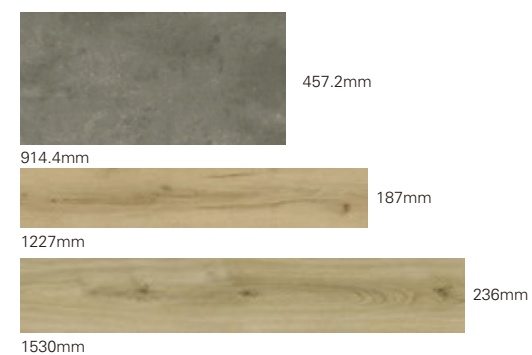


Standard Size:

Click :

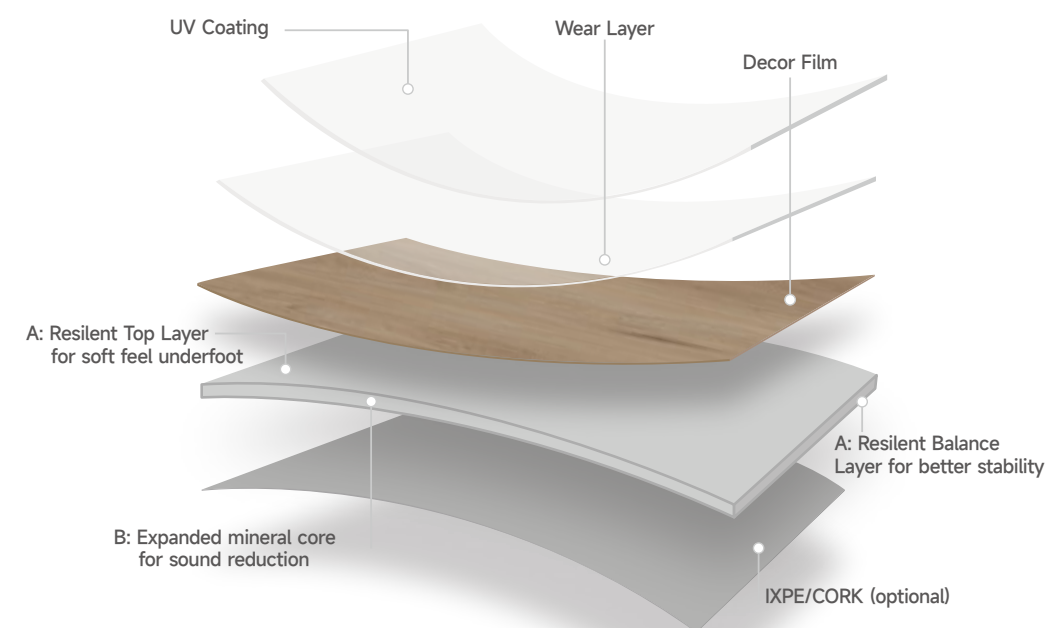


Dry back :



SMARTCORE

- Light weight
- Easy to carry and install
- Robust core board
- Super dimensional stability
- Soft feel underfoot



PRESSED BEVEL

-  Ultra-realistic & natural wood looking with pressed bevel
-  Pad backing makes them quieter and warmer underfoot



ULTRAMATT 2

-  Improved natural surface looking
-  Scratch resistance
-  Reduced light reflection
-  Abrasion resistance



51040E09

DIGITAL PRINTED rPET FLOORING

Sustainability

Plastic waste has been a global challenge for years. Instead of trash burning or landfilling, Kingdomfloor is committed to making good use of recycled waste in flooring solutions. Made from recycled water bottles and natural stone, our rPET flooring is a sustainable product for long-term use. Replacing PVC with 100% recycled water bottles, our rPET is not only a PVC-free flooring solution completely free from plasticizer, but also contributes to promoting a circular economy.



Performance

However, being sustainable in flooring is far from enough, it also has to be dimensionally stable and durable. Recycled PET material ensures 100% waterproof performance, and the filler sourced from natural stones adds to its stability. With our new core technology, our rPET flooring is designed for long-lasting performance.

Innovation

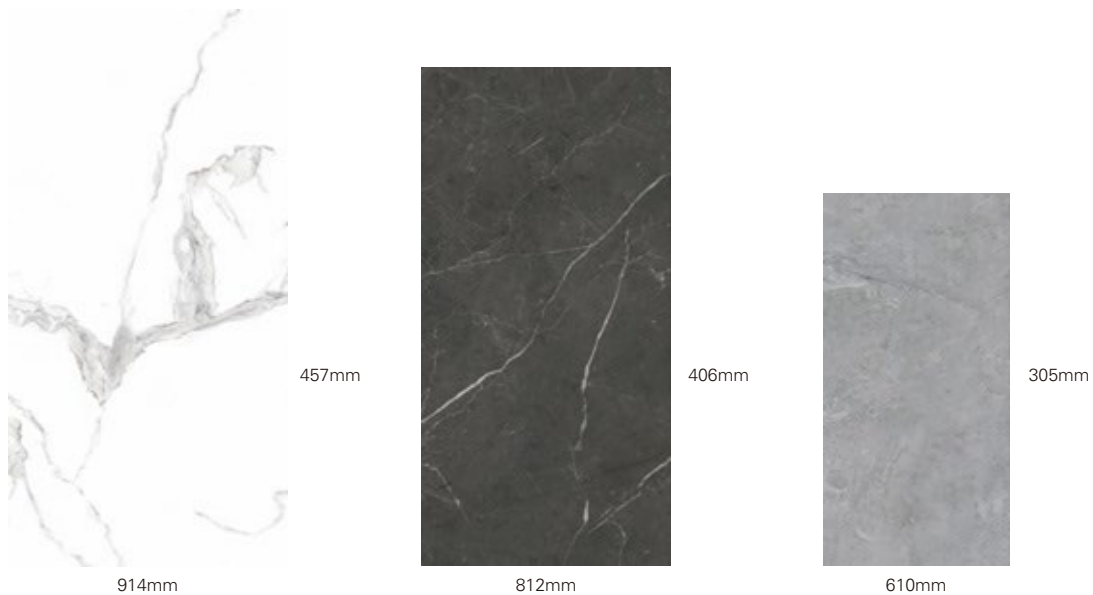
With innovative digital printing technology applied direct on core board, the visual appeal of our rPET flooring is elevated to a new level. With up to 40 unique planks, our rPET flooring provides an elegant natural wood look. Undoubtedly, our surface technology does not only reflect the premium wood textures with an impressive natural quality, but also ensures an authentic matt finish that has more scratch resistance. Our keen attention to detail allows you to easily find your desired flooring designs out of a wide range of decor styles.



KINGMARBLE

-  High Gloss: 100 degrees
-  Easier installation with low labor cost
-  Super anti-scratch
-  Real porcelain / marble looking
-  20 sqm with no pattern repeat
-  Super wear resistance

Standard Size:



TRUE GROUT

Available sizes:

Rectangular visuals: 610×305mm
812×406mm
914×457mm
914×610mm
1220×610mm

Square visuals: 610×305mm (for visual look of 305×305mm)
812×406mm (for visual look of 406×406mm)
914×457mm (for visual look of 457×457mm)
1220×610mm (for visual look of 610×610mm)
1220×305mm (for visual look of 610×305mm)

Thickness (without underlay)

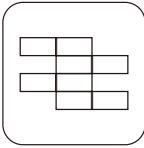
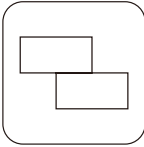
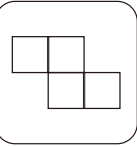
Minimum 5.0mm for 0.3mm wearlayer
Minimum 5.5mm for 0.55mm wearlayer

Advantages:

- Stain resistance
- Aesthetically pleasing looking with visible joints
- Similar to ceramics with easier installation and maintenance
- Rectangular dimension achieving square tile visuals
- Square visuals with staggered installation
- Customized colors available for grout

Patented technology by Kingdom

Recommended click system for true grout: I4F click



WALL PANEL

- 100% waterproof
- Stylish and authentic
- Easy and fast installation
- Light weight
- Easy for renovation



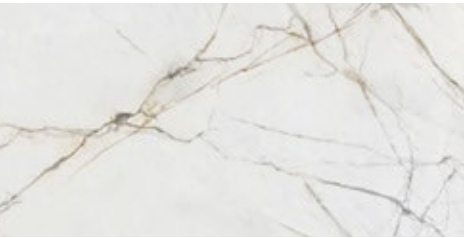
610×305mm



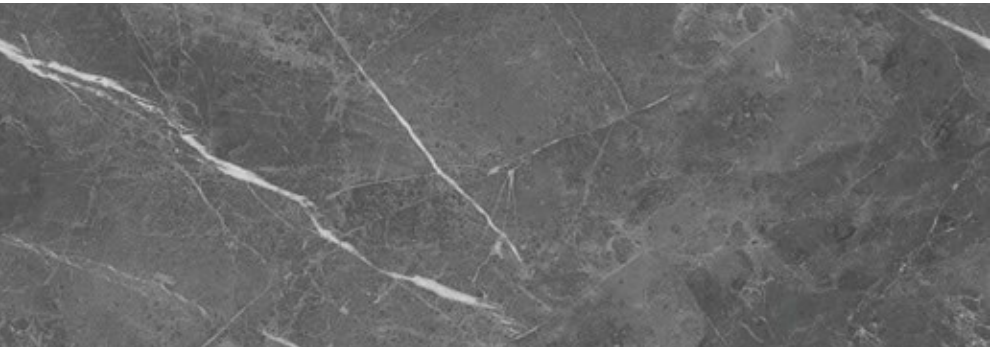
812×406mm



914×457mm



1220×610mm



2600×900mm



HERRINGBONE

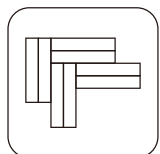
Herringbone flooring is a pattern produced by alternating rows of strip flooring with an elegant, upscale flooring style. The zigzag-style pattern that a herringbone layout creates is incredibly eye-catching, and when you use high-quality flooring, this design can easily make a room stand out. With innovative click system, it spends less effort to install this special flooring.

Dryback

380×95mm
595×119mm
612×153mm
765×153mm
890×178mm

Click

600×150mm
625×125mm
750×150mm
840×168mm



CHEVRON

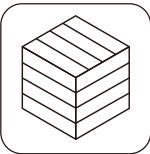
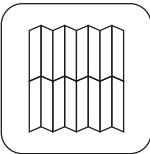
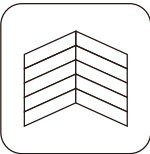
Chevron flooring pattern originated in 17th century France, where it quickly became one of the most preferred types of floors in the palaces of the kings and nobility alike. The main difference between chevron and herringbone patterns is that the chevron planks are cut to ensure that each "zig" and "zag" are connected at a 45/60 degree angle.

Dryback

538×134.5mm (60°)
560×140mm (45°)
708×177mm (60°)

Click

625×125mm (45°)



MOULDING

PVC flooring accessories include PVC stair nose, flush stair nose, T-moulding, end cap, reducer, stair nose etc. It's fireproof, waterproof, environmentally friendly, easy setting and cleaning, not easily deformed, wear resistant, high intensity, sound insulation, resist erosion, anti aging.



END CAP

End cap is used as the finishing touch of the flooring edge at outside doors. We can match end cap moulding with the colour of your floor.



FLUSH STAIR NOSE

Flush stair nose can join your SPC/EPC flooring directly with the click system.



REDUCER

Reducer is used to create a smooth transition between two floors of different heights, as well protect the planks.



SKIRTING

Skirting board is used around the edge of the room to hide the expansion gap between flooring and wall.



STAIR NOSE

Stair Nose combines style and function to enhance the beauty of a staircase or step.



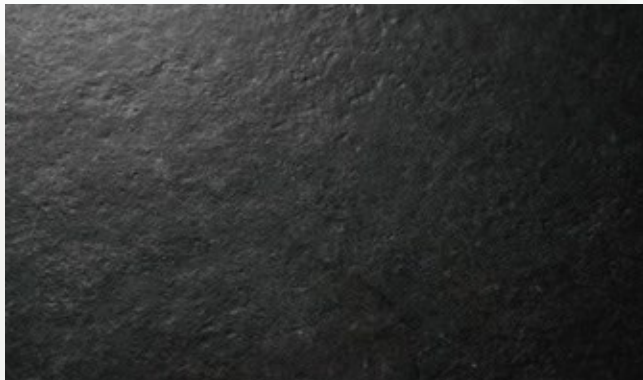
T-Moulding

T-Mouldings are commonly used in doorways to join two floors in adjoining rooms.



AVAILABLE EMBOSSING COLLECTION

According to different styles based on wood designs and stone designs, Kingdom gives various embossing recommendations to match the design, and ensure the best aesthetic feeling created by embossing.



Basalt



Travertine



Concrete



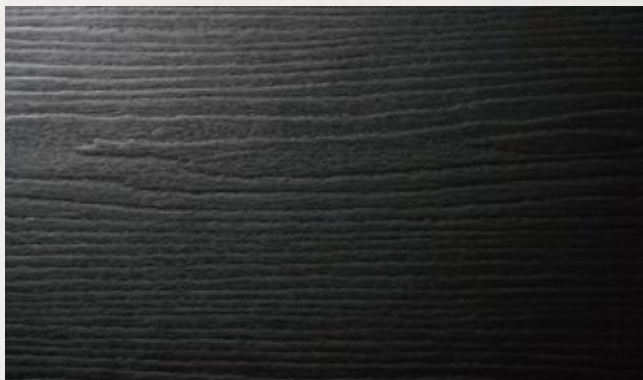
Leather



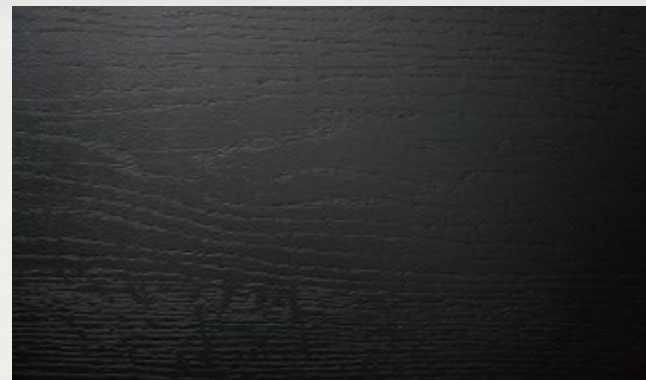
OrangePeel



Shale



NW



Light brush



BP-R



BP-S



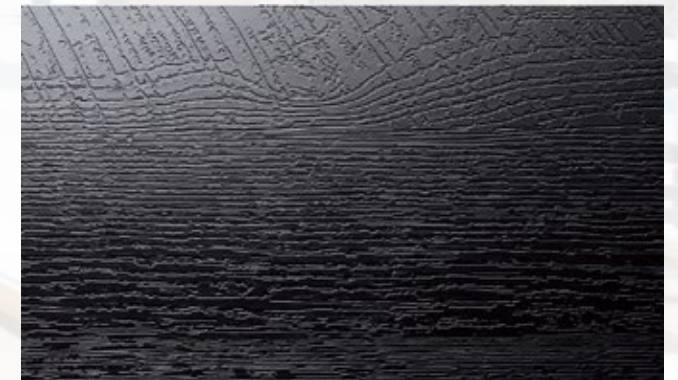
Handscraped-A



Handscraped-B



Registered



Sawcut



WI



WoodTick

LVT

Technical Data

EPC

Technical Data

75
76

Available thickness

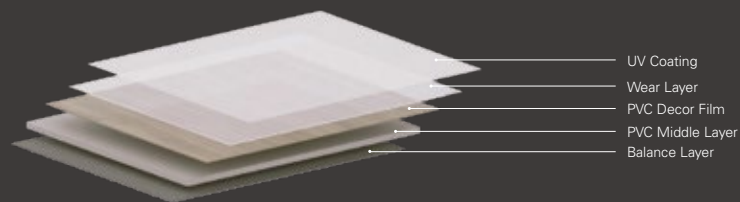
Overall thickness 2.0-3.0mm

Classification (ISO 10874)

Wearlayer Utility Class

0.2mm	
0.3mm	
0.55mm	

Constructure



	Property	Test Method Standard	Review in Accordance with Standard
	Formaldehyde emission	EN 717-1	E1
	Reaction to fire	EN 13501-1	Bfl- s1
	Slip resistance	DIN 51130	R9/R10
	Slip resistance	EN 13893	DS
	Wear resistance	EN 660-2	Group T
	Resistance to staining	ISO 26987	Index 0 Not affected
	Light stability	ISO 105-B02	≥6
	Peel resistance	ISO 24345	65 N/50mm
	Flexibility	ISO 24344 Method A	No cracking shown in both directions when tested with a 20mm mandrel
	Burning cigarette test	EN 1399 Method B	Rating 3
	Residual indentation	ISO 24343-1	~ 0,03 mm
	Castor chair	ISO 4918	Pass
	Dimensional stability Curling after exposure to heat	ISO 23999	Dimensional stability: ≤0.15% Curling: ≤0.5mm
	Phthalate content	EN 14372	Pass
	PCP	EN 12673	Pass
	VOC emissions	ISO 16000 parts-3,-6,-9, 11	A+
	CE	-	Certified
	UKCA	-	Certified
	EPD	-	Certified
	Floorscore	-	Certified
	Indoor Air Comfort Gold	-	Certified
	TUV Profi Cert.	-	Certified
	Utilization	-	Recyclable

Available thickness

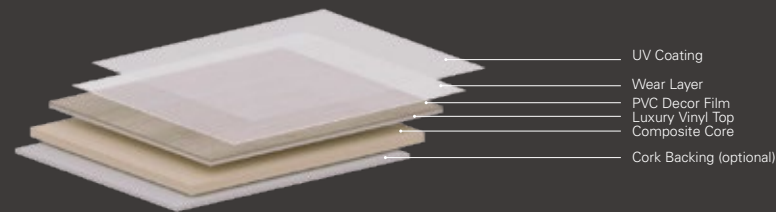
Overall thickness 5.5-12mm

Classification (ISO 10874)

Wearlayer Utility Class

0.3mm	
0.55mm	

Constructure



	Property	Test Method Standard	Review in Accordance with Standard
	UNILIN or VALINGE-CLICK system	-	Simple and fast installation
	Formaldehyde emission	EN 717-1	E1
	Reaction to fire	EN 13501-1	Bfl- s1
	Slip resistance	DIN 51130	R9/R10
	Slip resistance	EN 13893	DS
	Wear resistance	EN 660-2	Group T
	Resistance to staining	ISO 26987	Index 0 Not affected
	Light stability	ISO 105-B02	≥6
	Residual indentation	ISO 24343-1	~ 0,03 mm
	Castor chair	ISO 4918	Pass
	Dimensional stability Curling after exposure to heat	ISO 23999 (70°C)	Dimensional stability: ≤0.10% Curling: ≤1mm
	Sound insulation material performance test	ASTM E90-09 ASTM E413-10	STC=68
	Sound insulation material performance test	ASTM E989-06 ASTM E492-09	IIC=73
	Phthalate content	EN 14372	Pass
	VOC emissions	ISO 16000 parts-3,-6,-9, 11	A+
	CE	-	Certified
	UKCA	-	Certified
	EPD	-	Certified
	Floorscore	-	Certified
	Indoor Air Comfort Gold	-	Certified
	TUV Profi Cert.	-	Certified
	Utilization	-	Recyclable



SPC

Technical Data



PET

Technical Data

Available thickness

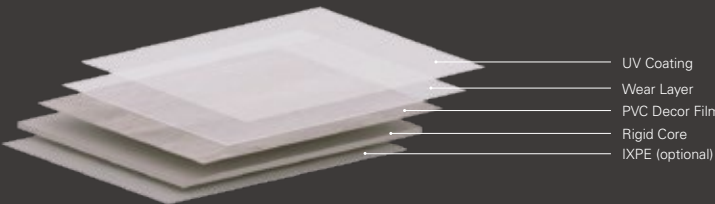
Overall thickness 3.5-8.0mm

Classification (ISO 10874)

Wearlayer Utility Class

0.2mm	
0.3mm	
0.55mm	

Constructure



	Property	Test Method Standard	Review in Accordance with Standard
	UNILIN, VALINGE or I4F CLICK system	-	Simple and fast installation
	Formaldehyde emission	EN 717-1	E1
	Reaction to fire	EN 13501-1	Bfl- s1
	Slip resistance	DIN 51130	R9/R10
	Slip resistance	EN 13893	DS
	Wear resistance	EN 660-2	Group T
	Resistance to staining	ISO 26987	Index 0 Not affected
	Light stability	ISO 105-B02	≥6
	Residual indentation	ISO 24343-1	~ 0,03 mm
	Castor chair	ISO 4918	Pass
	Dimensional stability Curling after exposure to heat	ISO 23999	Dimensional stability: ≤0.1 % Curling: ≤0.5mm
	Phthalate content	EN 14372	Pass
	VOC emissions	ISO 16000 parts-3, -6, -9, 11	A+
	CE	-	Certified
	UKCA	-	Certified
	FloorScore	-	Certified
	Indoor Air Comfort Gold	-	Certified
	TUV Profi Cert.	-	Certified
	Utilization	-	Recyclable

Available thickness

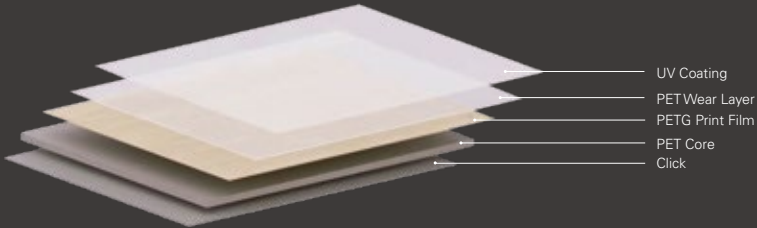
Overall thickness 3.5mm, 4.0mm, 4.5mm

Classification (ISO 10874)

Thickness Utility Class

3.5mm	
4.0mm	
4.5mm	

Constructure



	Property	Test Method Standard	Review in Accordance with Standard
	UNILIN, VALINGE or I4F CLICK system	-	Simple and fast installation
	Formaldehyde emission	EN 717-1	E1
	Reaction to fire	EN 13501-1	Cfl- s1
	Slip resistance	DIN 51130	R10
	Slip resistance	EN 13893	DS
	Wear resistance	EN 660-2	Group T
	Anti-Scratch	ISO 1518-1	3500 g
	Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4
	Light stability	ISO 105-B02	≥6
	Residual indentation	ISO 24343-1	~ 0,03 mm
	Castor chair	ISO 4918	Pass
	Dimensional stability	ISO 23999 (70°C)	Dimensional stability: ≤0.25%
	Phthalate content	EN 14372	Pass
	VOC emissions	ISO 16000 parts-3, -6, -9, 11	A+
	CE	-	Certified
	Blue Angel	-	Certified
	Utilization	-	Recyclable