

Floor & Wall Panel





VINYL FLOOR



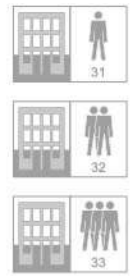
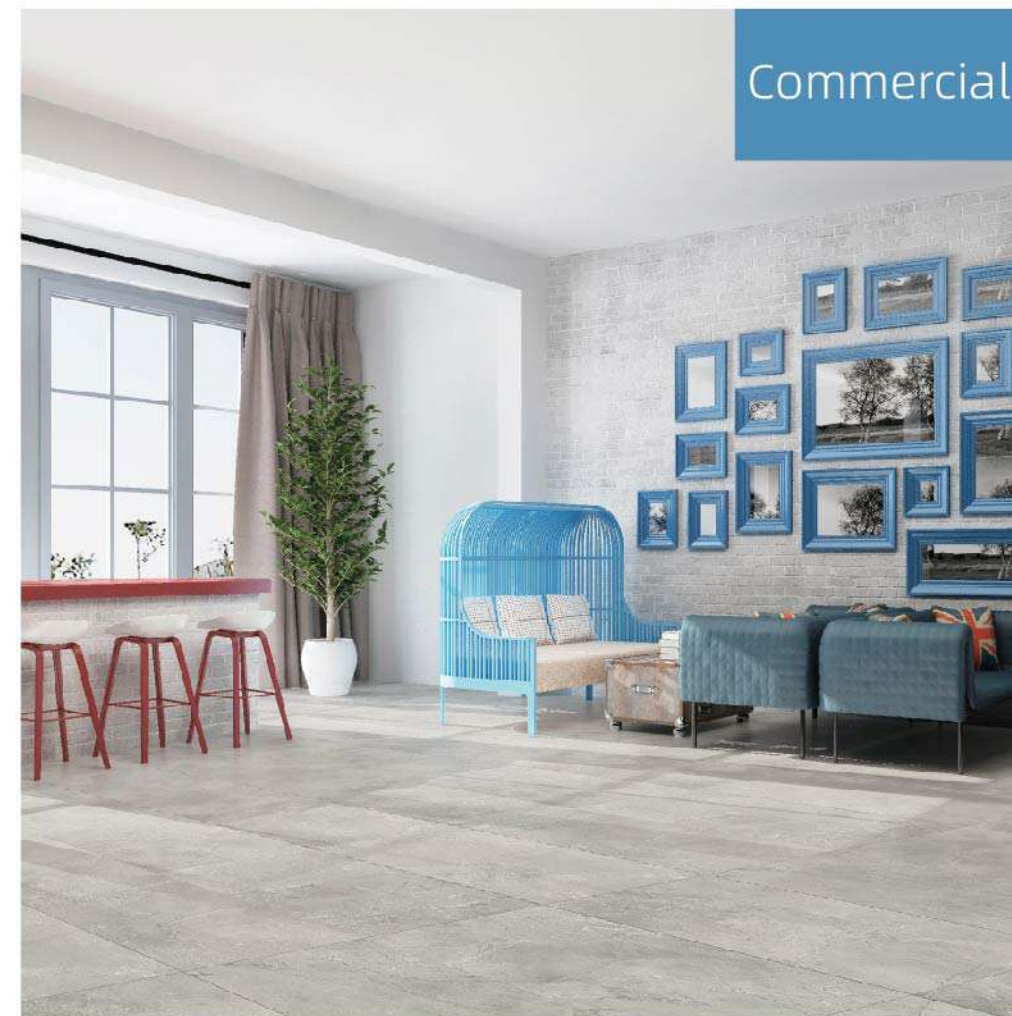
LVT FLOORING

Design



Design and colour have many functions in every space of daily life. LVT floor gives various choices of designer for creative installations and combinations.

Commercial



Residential



LVT Dryback

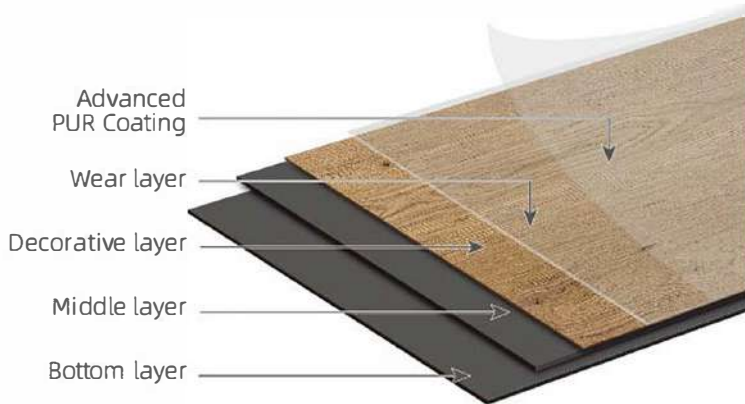
Applicable for : all indoor places.

Technical Specifications

Product info

Performance of dryback products

- * High elasticity, high bearing capacity, with certain noise reduction effect
- * High wear resistance and scratch resistance
- * PUR Coating reduces Waxing of after caring
- * Stain resistance and acid resistance
- * Durable and up to lifelong usage



UV Coating

PUR+ aluminum coating

Easy to maintain

Super wear-resistant

Wear layer
Decorative layer

4D design

Super matte treatment

Natural light effect

HD wear layer

Emboss pattern and color

Multi-level embossing

Realistic surface

Various choices of design

Mix and match design and style

Middle layer
Bottom layer

Core Technology

Elastic and comfortable core

Noise reduction

Comfortable foot

Subversion of ceramic tile 4mm seams

Total thickness: 1.5mm 2.0mm 2.5mm 3.0mm 4.0mm 4.5mm 5.0mm 5.5mm 6.0mm

Wear layer: 0.2mm 0.3mm 0.5mm 0.55mm 0.7mm 1.0mm

Size: 100x400mm, 101.6x609.6mm, 152.4x609.6mm, 152.4x914.4mm, 152.4x1219.2mm, 184.15x1219.2mm, 228.6x1219.2mm, 230x1235mm, 305x1235mm, 228.6x1524mm, 304.8x304.8mm, 304.8x609.6mm, 457.2x457.2mm, 457.2x609.6mm, 450x620mm, 457.2x914.4mm, 609.6x609.6mm, 914.4x914mm, 950x1245mm

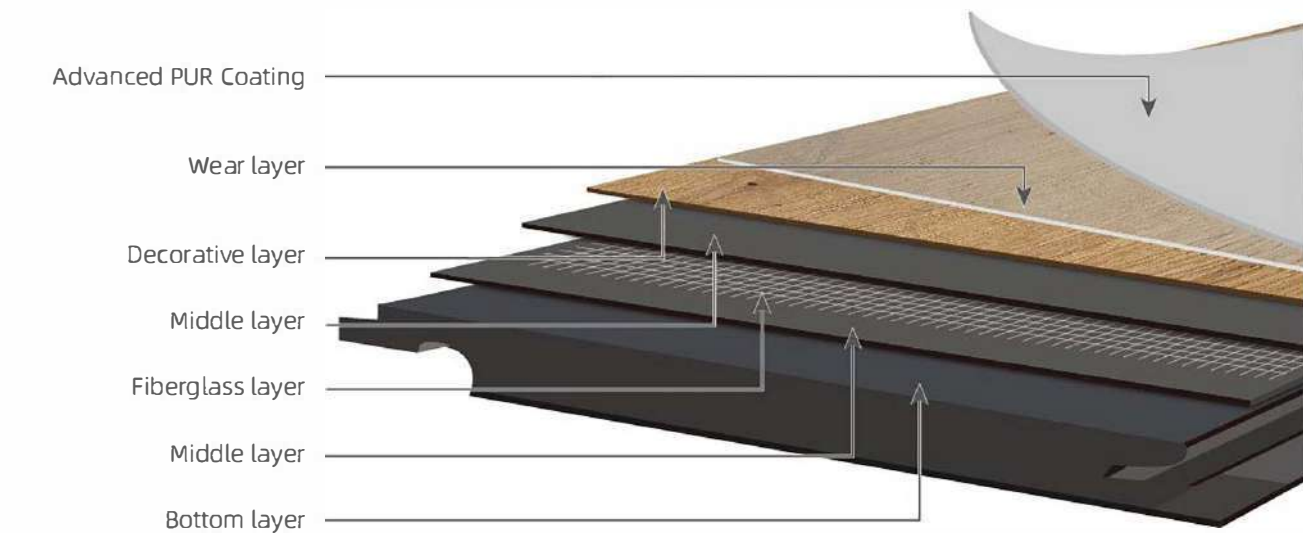
Type		Dryback		
Specification		2.0/0.30mm	2.5/0.55mm	3.0/0.70mm
Classification	Domestic	23	23	23
	Commerial	31	33	34
	Light Industrial	/	41	43
Total Thickness	ISO 10582 & GB / T 4085	1.90-2.10mm	2.40-2.60mm	2.90-3.13mm
Thickness of wearlayer	ISO 10582 & GB / T 4085	0.28-0.32mm	0.52-0.58mm	0.67-0.73mm
Surface treatment	/	Matt coating	Matt coating	Matt coating
Bevelled edges	/	No bevelled	Micro bevelled	Micro bevelled
Dimensional stability	ISO 10582 & GB / T 4085	≤0.12%	≤0.12%	≤0.12%
Curling resultantto heat	ISO 10582 & GB / T 4085	≤1.2mm	≤1.2mm	≤1.2mm
Peeling resistance	ISO 10582 & GB / T 4085	≥50N/50mm	≥65N/50mm	≥65N/50mm
Straightness	ISO 10582 & GB / T 4085	≤0.20mm	≤0.20mm	≤0.20mm
Squareness	ISO 10582 & GB / T 4085	≤0.20mm	≤0.20mm	≤0.20mm
Joining	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm
Flatness	ISO 10582 & GB / T 4085	≤0.50mm	≤0.50mm	≤0.50mm
Reaction to fire	EN 13501 & GB 8624	BflS1	BflS1	BflS1
Resistance to stubbed and burning cigarettes	EN 1399 & GB / T 17657	Class 4	Class 4	Class 4
Residual indentation	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm
Wear resistance	ISO 10582 & GB / T 4085	Class T	Class T	Class T
	EN 13329	AC3	AC3	AC3
Scratch resistance	/	≥2500g	≥2500g	≥2500g
Impact resistance	EN 13329	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3
Furniture leg	EN 424	No damage	No damage	No damage
Castor chair	EN 425	No damage	No damage	No damage
Impact sound redution	ISO 717-2	≥3dB	≥3dB	≥3dB
Slip resistance	DIN 51130	R 9/R 10 depending on embossing		
	EN 13893	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45
Formaldehyde emission	ISO 16000 & GB 17657	E1	E1	E1
VOC	ISO 16000 & GB 18586	PASS	PASS	PASS
Migration of certain elements	EN 71-3 & GB 18586	PASS	PASS	PASS
Thermal conductivity	ISO 10456	0.02m²K/W	0.02m²K/W	0.02m²K/W
Colour fastness to light	ISO 105-B02	≥6	≥6	≥6
Resistance to staining	EN 438 & GB/T 4085	No damage	No damage	No damage
Electrostatic properties	EN 1815	< 2kV	< 2kV	< 2kV
	EN 1081	> 10⁹Ω	> 10⁹Ω	> 10⁹Ω

LVT Click

Applicable for: indoor office, yoga studio, gym, library, etc.

Technical Specifications

Product info



UV Coating

PUR+ aluminum coating



Easy to maintain



Super wear-resistant

Wear layer

Decorative layer

Super matte treatment

HD wear layer

Multi-level embossing

Various choices of design

4D design

Natural light effect

Emboss pattern and color

Realistic surface

Mix and match design and style

Middle layer

Bottom layer

Elastic and comfortable core

Noise reduction

Comfortable foot

Fiberglass laye enhances product stability

Subversion of ceramic tile 4mm seams

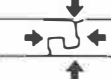
Core Technology

UV Coating

PUR+ aluminum coating



30% Faster



Fully locked



Waterproof seams

Total thickness: 3.5mm, 4.0mm, 4.5mm, 5.0mm
Wear layer: 0.2mm, 0.3mm, 0.5mm, 0.55mm, 0.7mm
Size: 120x600mm, 150x600mm, 150x935mm, 150x1220mm, 180x1220mm, 230x1220mm, 180x1524mm, 230x1524mm, 308x600mm, 460x920mm

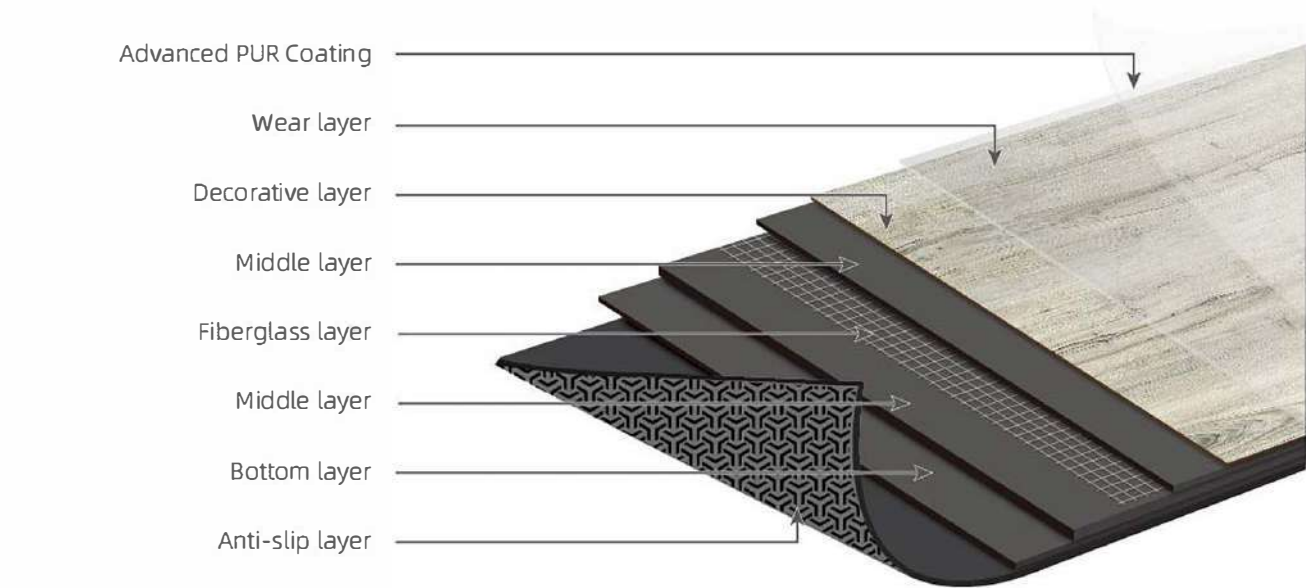
Type		LVT Click			
Specification		3.5/0.30mm	4.0/0.30mm	4.5/.055mm	5.0/0.55mm
Classification	Domestic	23	23	23	23
	Commerial	31	31	33	33
	Light Industrial	/	/	41	42
Total Thickness	ISO 10582 & GB / T 4085	3.40-3.63mm	4.90-4.13mm	4.40-4.65mm	4.85-5.15mm
Thickness of wearlayer	ISO 10582 & GB / T 4085	0.28-0.32mm	0.28-0.32mm	0.52-0.58mm	0.52-0.58mm
Surface treatment	/	Matt coating	Matt coating	Matt coating	Matt coating
Bevelled edges	/	Micro Beveling	Micro Beveling	Big Beveling	Big Beveling
Dimensional stability	ISO 10582 & GB / T 4085	≤0.10%	≤0.10%	≤0.10%	≤0.10%
Curling resultant to heat	ISO 10582 & GB / T 4085	≤1.0mm	≤1.0mm	≤1.0mm	≤1.0mm
Peeling resistance	ISO 10582 & GB / T 4085	≥65N/50mm	≥70N/50mm	≥80N/50mm	≥80N/50mm
Straightness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm	≤0.15mm
Squareness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm	≤0.15mm
Joining	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm	≤0.10mm
Flatness	ISO 10582 & GB / T 4085	≤0.50mm	≤0.50mm	≤0.50mm	≤0.50mm
Locking strength	ISO 10582 & GB / T 4085	≥80N/50mm	≥80N/50mm	≥100N/50mm	≥100N/50mm
Reaction to fire	EN 13501 & GB 8624	BflS1	BflS1	BflS1	BflS1
Resistance to stubbed and burning cigarettes	EN 1399 & GB / T 17657	Class 4	Class 4	Class 4	Class 4
Residual indentation	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm	≤0.10mm
Wear resistance	ISO 10582 & GB / T 4085	Class T	Class T	Class T	Class T
	EN 13329	AC3	AC3	AC5	AC5
Scratch resistance	/	≥2500g	≥2500g	≥2500g	≥2500g
Impact resistance	EN 13329	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3
Furniture leg	EN 424	No damage	No damage	No damage	No damage
Castor chair	EN 425	No damage	No damage	No damage	No damage
Impact sound redution	ISO 717-2	≥3dB	≥3dB	≥5dB	≥5dB
Slip resistance	DIN 51130	R 9/R 10 depending on embossing			
	EN 13893	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45
Formaldehyde emission	ISO 16000 & GB 17657	E1	E1	E1	E1
VOC	ISO 16000 & GB 18586	PASS	PASS	PASS / 通过	PASS
Migration of certainelements	EN 71-3 & GB 18586	PASS	PASS	PASS / 通过	PASS
Thermal conductivity	ISO 10456	0.02m2K/W	0.02m2K/W	0.02m2K/W	0.02m2K/W
Colour fastness to light	ISO 105-B02	≥6	≥6	≥6	≥6
Resistance to staining	EN 438 & GB/T 4085	No damage	No damage	No damage	No damage
Electrostatic properties	EN 1815	< 2kV	< 2kV	< 2kV	< 2kV
	EN 1081	> 109Ω	> 109Ω	> 109Ω	> 109Ω

LVT Looselay

Applicable for: indoor office, yoga studio, gym, library, etc

Technical Specifications

Product info



UV Coating				
PUR+ aluminum coating	Easy to maintain		Super wear-resistant	
Wear layer	Super matte treatment		HD wear layer	
Decorative layer				
4D design	Natural light effect		Emboss pattern and color	
				
	Realistic surface		Mix and match design and style	
	Various choices of design			
				
Middle layer	Elastic and comfortable core			
Bottom layer				
Core Technology				
	Noise reduction			
				
	Comfortable foot			
				
	Fiberglass laye enhances product stability			
				
	Subversion of ceramic tile 4mm seams			
	Special backing			
Special backing				
	The armor pattern design increases the adsorption capacity and is more slip-resistant			
				
	No glue technology,easy to Lay down			

Total thickness: 4.5mm, 5.0mm

Wear layer: 0.3mm, 0.5mm, 0.55mm, 0.7mm

Size: 152.4x914.4mm, 152.4x1219.2mm, 184.15x1219.2mm, 228.6x1219.2mm, 230x1235mm, 305x1 235mm, 228.6x1524mm, 304.8x609.6mm, 457.2x457.2mm, 457.2x609.6mm, 450x620mm, 457.2x914.4mm, 609.6x609.6mm, 914.4x914mm

Type		Looselay	
Specification		4.5/0.30mm	5.0/0.50mm
Classification	Domestic	23	23
	Commerial	31	33
	Light Industrial	/	/
Total Thickness	ISO 10582 & GB / T 4085	4.35-4.65mm	4.85 - 5.15mm
Thickness of wearlayer	ISO 10582 & GB / T 4085	0.28-0.32mm	0.48 - 0.52mm
Surface treatment	/	Matt coating	Matt coating
Bevelled edges	/	No Beveling	Big Beveling
Dimensional stability	ISO 10582 & GB / T 4085	≤0.12%	≤0.12%
Curling resultant to heat	ISO 10582 & GB / T 4085	≤1.0mm	≤1.0mm
Peeling resistance	ISO 10582 & GB / T 4085	≥65N/50mm	≥65N/50mm
Straightness	ISO 10582 & GB / T 4085	≤0.20mm	≤0.20mm
Squareness	ISO 10582 & GB / T 4085	≤0.20mm	≤0.20mm
Joining	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm
Flatness	ISO 10582 & GB / T 4085	≤0.50mm	≤0.50mm
Locking strength	ISO 10582 & GB / T 4085	/	/
Reaction to fire	EN 13501 & GB 8624	BflS1	BflS1
Resistance to stubbed and burning cigarettes	EN 1399 & GB / T 17657	Class 4	Class 4
Residual indentation	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm
Wear resistance	ISO 10582 & GB / T 4085	Class T	Class T
	EN 13329	AC3	AC5
Scratch resistance	/	≥2500g	≥2500g
Impact resistance	EN 13329	≥1800mm, IC3	≥1800mm, IC3
Furniture leg	EN 424	No damage	No damage
Castor chair	EN 425	No damage	No damage
Impact sound redution	ISO 71 7-2	≥10dB	≥15dB
Slip resistance	DIN 51 130	R 9 / R 10 depending on embossing	
	EN 13893	Class D5,μ ≥ 0.45	Class D5,μ ≥ 0.45
Formaldehyde emission	ISO 16000 & GB 17657	E1	E1
VOC	ISO 16000 & GB 18586	PASS	PASS
Migration of certain elements	EN 71 -3 & GB 18586	PASS	PASS
Thermal conductivity	ISO 10456	0.02m2K/W	0.02m2K/W
Colour fastness to light	ISO 105-B02	≥6	≥6
Resistance to staining	EN 438 & GB/T 4085	No damage / 未变化	No damage
Electrostatic properties	EN 1815	< 2kV	< 2kV
	EN 1081	> 109Ω	> 109Ω

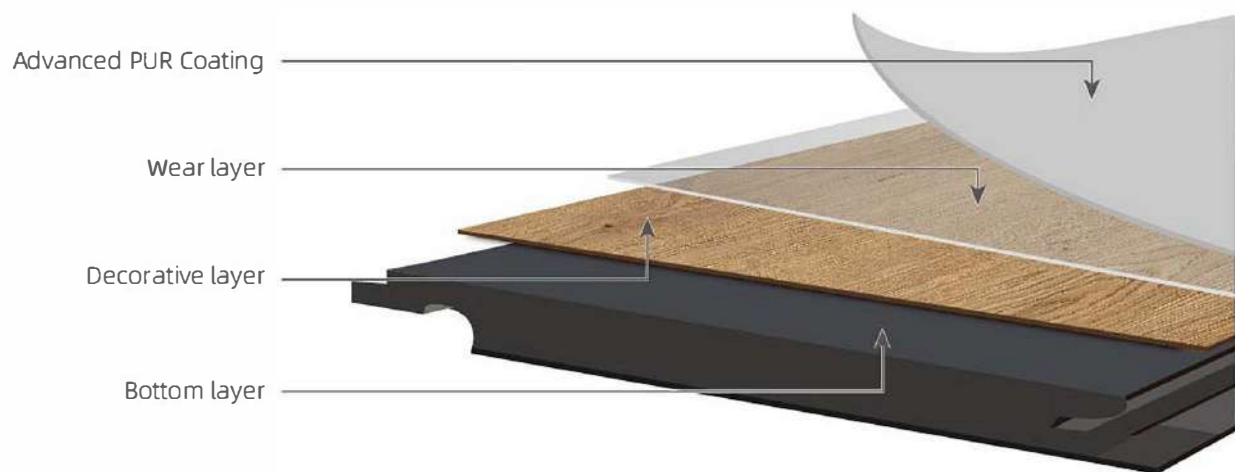
Rigid FLOORING



Rigid Flooring

Applicable for: indoor office, yoga studio, library, etc.

Product info



Product performance

- * Special UV coating can reduce the cost of maintenance
- * Realistic grain design
- * High wear resistance, scratch resistance and super dirt resistance
- * Hard core technology, better dimensional stability
- * Good sound absorption and cost-effective

The floor made of 100% virgin materials has excellent light transmittance. The light source is concentrated at the bottom, and its light can directly penetrate the structure and show light spots above the floor, representing that the raw materials have not been dyed, mixed or added with recycled fillers.

The quality is 100% Assured, non-toxic, and harmless to human health!



Thickness: 4.0--6.0mm
Wear layer: 0.20--0.70mm
Size: 120x600mm, 150x600mm, 150x935mm, 150x1220mm, 180x1220mm, 230x1220mm, 308x600mm
180x1524mm, 230x1524mm

Technical Specifications

Type		Rigid Flooring			
Specification		3.5/0.30mm	4.0/0.30mm	5.0/.050mm	6.0/0.50mm
Classification	Domestic	23	23	23	23
	Commerial	31	31	33	34
	Light Industrial	/	/	/	/
Total Thickness	ISO 10582 & GB / T 4085	3.40-3.60mm	3.90-4.10mm	4.90-5.10mm	5.90-6.10mm
Thickness of wearlayer	ISO 10582 & GB / T 4085	0.28-0.32mm	0.28-0.32mm	0.48-0.52mm	0.48-0.52mm
Surface treatment	/	Matt coating	Matt coating	Matt coating	Matt coating
Bevelled edges	/	Micro Beveling	Micro Beveling	Big Beveling	Big Beveling
Dimensional stability	ISO 10582 & GB / T 4085	≤0.10%	≤0.10%	≤0.10%	≤0.10%
Curling resultant to heat	ISO 10582 & GB / T 4085	≤1.0mm	≤1.0mm	≤1.0mm	≤1.0mm
Peeling resistance	ISO 10582 & GB / T 4085	≥70N/50mm	≥70N/50mm	≥100N/50mm	≥100N/50mm
Straightness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm	≤0.15mm
Squareness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm	≤0.15mm
Joining	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm	≤0.10mm
Flatness	ISO 10582 & GB / T 4085	≤0.50mm	≤0.50mm	≤0.50mm	≤0.50mm
Locking strength	ISO 10582 & GB / T 4085	≥100N/50mm	≥100N/50mm	≥120N/50mm	≥150N/50mm
Reaction to fire	EN 13501 & GB 8624	BflS1	BflS1	BflS1	BflS1
Resistance to stubbed and burning cigarettes	EN 1399 & GB / T 17657	Class 4	Class 4	Class 4	Class 4
Residual indentation	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm	≤0.10mm
Wear resistance	ISO 10582 & GB / T 4085	Class T	Class T	Class T	Class T
	EN 13329	AC3	AC3	AC5	AC5
Scratch resistance	/	≥2500g	≥2500g	≥2500g	≥2500g
Impact resistance	EN 13329	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3
Furniture leg	EN 424	No damage	No damage	No damage	No damage
Castor chair	EN 425	No damage	No damage	No damage	No damage
Impact sound redution	ISO 717-2	≥5dB	≥5dB	≥10dB	≥10dB
Slip resistance	DIN 51130	R 9/R 10 depending on embossing			
	EN 13893	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45
Formaldehyde emission	ISO 16000 & GB 17657	E1	E1	E1	E1
VOC	ISO 16000 & GB 18586	PASS	PASS	PASS / 通过	PASS
Migration of certain elements	EN 71-3 & GB 18586	PASS	PASS	PASS / 通过	PASS
Thermal conductivity	ISO 10456	0.02m2K/W	0.02m2K/W	0.02m2K/W	0.02m2K/W
Colour fastness to light	ISO 105-802	≥6	≥6	≥6	≥6
Resistance to staining	EN 438 & GB/T 4085	No damage	No damage	No damage	No damage
Electrostatic properties	EN 1815	< 2kV	< 2kV	< 2kV	< 2kV
	EN 1081	> 109Ω	> 109Ω	> 109Ω	> 109Ω

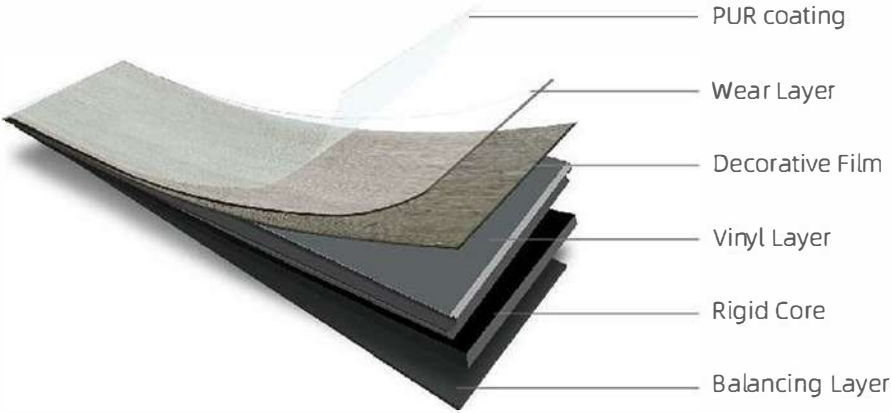
RVT FLOORING (BA/ABA)



RVT Flooring (BA/ABA)

Technical Specifications

Product info



UV Coating

PUR+ aluminum coating

Easy to maintain

Super wear-resistant

Wear layer

Decorative layer

4D design

Super matte treatment

HD wear layer

Multi-level embossing

Various choices of design

Natural light effect

Emboss pattern and color

Realistic surface

Mix and match design and style

Middle layer

Bottom layer

Core Technology

Elastic and comfortable core

Noise reduction

Comfortable foot

Fiberglass laye enhances product stability

Subversion of ceramic tile 4mm seams

UV Coating

PUR+ aluminum coating

30% Faster

Fully locked

Waterproof seams

Product specifications

Category: ABA structure, AB structure, BA structure
Thickness: 4.0--6.0mm
Wear layer: 0.20--0.70mm
Size: 120x600mm, 150x600mm, 150x935mm, 150x1220mm, 180x1220mm, 230x1220mm, 308x600mm, 180x1524mm, 230x1524mm

Type		RVT		
Specification		4.0/0.30mm	5.0/0.50mm	6.0/0.50mm
Classification	Domestic	23	23	23
	Commerial	33	33	33
	Light Industrial	31	33	34
Total Thickness	ISO 10582 & GB / T 4085	3.90 - 4.10mm	4.90 - 5.10mm	5.90 - 6.10mm
Thickness of wearlayer	ISO 10582 & GB / T 4085	0.28 - 0.32mm	0.48 - 0.52mm	0.48 - 0.52mm
Surface treatment	/	Matt coating	Matt coating	Matt coating
Bevelled edges	/	Micro Beveling	Micro Beveling	Micro Beveling
Dimensional stability	ISO 10582 & GB / T 4085	≤0.08%	≤0.08%	≤0.08%
Cutling resultant to heat	ISO 10582 & GB / T 4085	≤1.0mm	≤1.0mm	≤1.0mm
Peeling resistance	ISO 10582 & GB / T 4085	≥80N/50mm	≥100N/50mm	≥100N/50mm
Straightness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm
Squareness	ISO 10582 & GB / T 4085	≤0.15mm	≤0.15mm	≤0.15mm
Joining	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm
Flatness	ISO 10582 & GB / T 4085	≤0.50mm	≤0.50mm	≤0.50mm
Locking strength	ISO 10582 & GB / T 4085	≥200N/50mm	≥250N/50mm	≥300N/50mm
Reaction to fire	EN 13501 & GB 8624	Bfls1	Bfls1	Bfls1
Resistance to stubbed and burning cigarettes	EN 1399 & GB / T 17657	Class 4	Class 4	Class 4
Residual indentation	ISO 10582 & GB / T 4085	≤0.10mm	≤0.10mm	≤0.10mm
Wear resistance	ISO 10582 & GB / T 4085	Class T	Class T	Class T
	EN 13329	AC3	AC5	AC5
Scratch resistance	/	≥2500g	≥2500g	≥2500g
Impact resistance	EN 13329	≥1800mm, IC3	≥1800mm, IC3	≥1800mm, IC3
Furniture leg	EN 424	No damage	No damage	No damage
Castor chair	EN 425	No damage	No damage	No damage
Impact sound redution	ISO 717-2	≥8dB	≥8dB	≥8dB
Slip resistance	DIN 51130	R 9/R 10 depending on embossing		
	EN 13893	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45	Class DS,μ ≥ 0.45
Formaldehyde emission	ISO 16000 & GB 17657	E1	E1	E1
VOC	ISO 16000 & GB 18586	PASS	PASS	PASS
Migration of certain elements	EN 71-3 & GB 18586	PASS	PASS	PASS
Thermal conductivity	ISO 10456	0.02m2K/W	0.02m2K/W	0.02m2K/W
Colour fastness to light	ISO 105-B02	≥6	≥6	≥6
Resistance to staining	EN 438 & GB/T 4085	No damage	No damage	No damage
Electrostatic properties	EN 1815	< 2 kV	< 2kV	< 2kV
	EN 1081	> 109Ω	> 109Ω	> 109Ω



WPC FLOORING

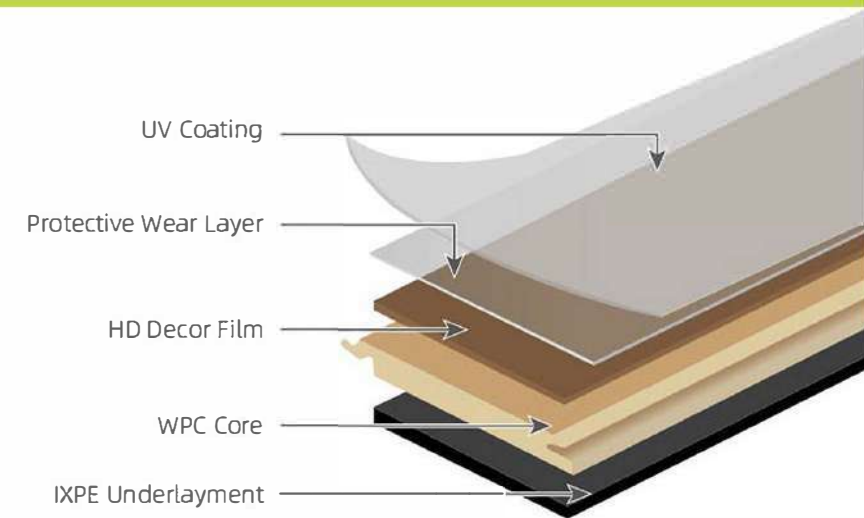
Product performance

Affordability	Waterproof	Effortless cleaning	Durability
Easy to install	Eco-friendly	Designs and Colours	Stain and Scratch Resistant

WPC Flooring

Product info

Thickness: 4.0--6.0mm
Wear layer: 0.20--0.70mm
Size: 120x600mm, 150x600mm
150x935mm, 150x1 220mm
180x1 220mm, 230x1 220mm
308x600mm, 180x1524mm
230x1524mm



Technical Specifications

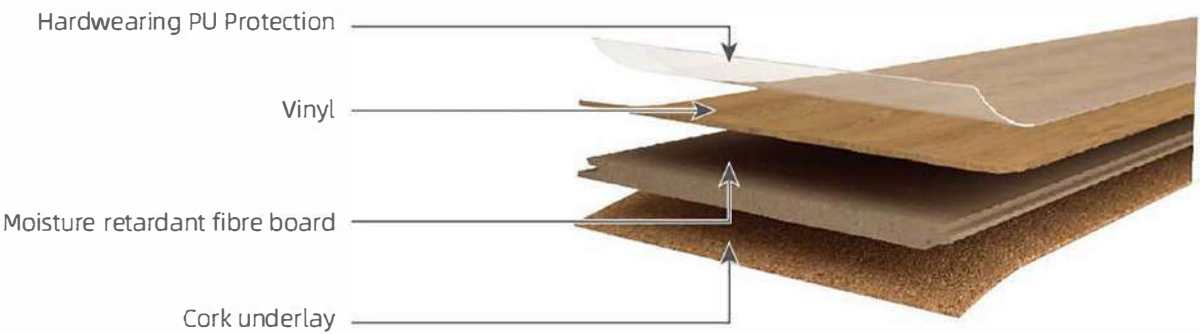
No	Characteristic		Technology Target		Remark
1	Appearance		No chipping, cracking, visual texture, delamination, bubbles, shallow embossing, scratches, dirt, poor cut, etc.		EN649
2	Size/mm (23°C)		Length	± 0.20mm	EN427
			Width	± 0.10mm	EN427
			Thickness	+0.13mm, -0.10mm	EN428
			Thickness Range	≤0.15mm	EN428
			Wear layer Thickness	± 0.02 mm	EN429
3	Squareness/mm		≤0.15		EN427
4	Crook/mm		≤0.15		EN427
	Microbevel Cut Angle		8-15 degrees		/
5	Microbevel Cut Depth		0.60 - 1.5mm		/
6	Dimensional stability after exposure to heat		≤0.12%		EN434
7	Curling after exposure to heat		WPC:≤0.2(70°C/6Hr)		EN434
SPC:≤0.2(80°C/6Hr)					
8	Gloss Level		nominal value ± 1.5		Lightmeter
9	Taber Abrasion Minimum	0.5mm Wear Layer	≥5000 Cycles Average		EN660
10	UV Coating		8 ~ 12g/m²		/
11	Scratch Performance - UV		≥9N		Sclerometer
12	Anti-stain Performance		Lodine		Modified ASTM 92
			Oil Brown		
			Mustard		
			Shope Polish		
			Blue Sharpie		
13	Determination of Flexibility		No crack		EN435
14	Peel Resistance	Length	≥62.5N/5cm		EN431 (62.5N/5cm, 100mm/s)
		Width	≥62.5N/5cm		
15	Residual Indentation (average) /mm		≤0.15		EN433
16	Color Fastness		≥7		ISO105-B2:2002
17	Locking Strength		f _s max ≥2.5N/mm		ISO24344



Ultral Density Floor

Ultral Density Floor

Product info



Product Comparisons

	Test items	Result	Result
	Dimensions & Thickness	EN 427 & EN 428	ca. 1235 x 305 x 9,5 mm
	Classification	EN 16511	domestic 23 / commercial 32
	Total Weight	EN 430	ca. 9.000 g/m ²
	Impact Sound Reduction	EN ISO 717-2	ca. 16 dB
	Effect Of Castro Chair	EN 425	suitable for type W
	Reaction To Fire	EN ISO 9239-1	Bfl s1
	Dimensional Stability	EN 434	< 0,05%
	Thermal Resistance	EN 12524	ca. 0,088 m ² K/W
	Residual Indentation	EN 433	max. 0,03 mm
	Reaction To Static Electricity	EN 1815	< 2,0 kV
	Lightfastness	ISO 105	>6
	Coefficient Of Friction	EN 51130	R10
	Resistance To Chemicals	EN 423	good resistance
	Swellness Value 24h	EN 317	< 8%
	Locking Strength	ISO 24334	HDF>500kg/lfm-kg/m

GPS-01

Quantity: 8
Size: 980 x 1270mm



GPS-02

Quantity: 16
Size: 980 x 1270mm



GPS-03

Quantity: 16
Size: 980 x 1270mm



GPS-04

Quantity: 16
Size: 980 x 1580mm



GPS-05

Quantity:10
Size: 980 x 1270mm



GPS-06

Quantity: 10
Size: 980 x 1270mm





GPS-07

Quantity:11
Size: 980 x 1580mm
1280 x 1580mm



GPS-08

Quantity:10
Size:980 x 1580mm





GPS-09

Quantity:12
Size: 980 x 1890mm



GPS-10

Quantity:12
Size: 980 x 1580mm
1280 x 1580mm





GPS-11

Quantity:12
Size: 230 x 1220mm



GPS-12 WOOD

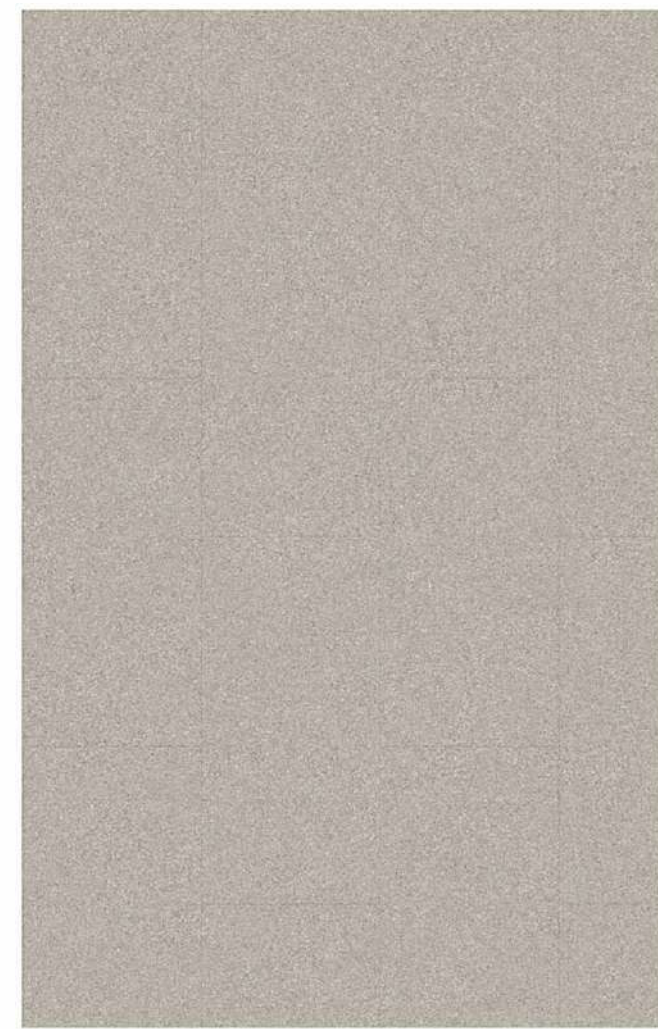
Quantity:12
Size: 184 x 1219mm





GPS-13 STONE

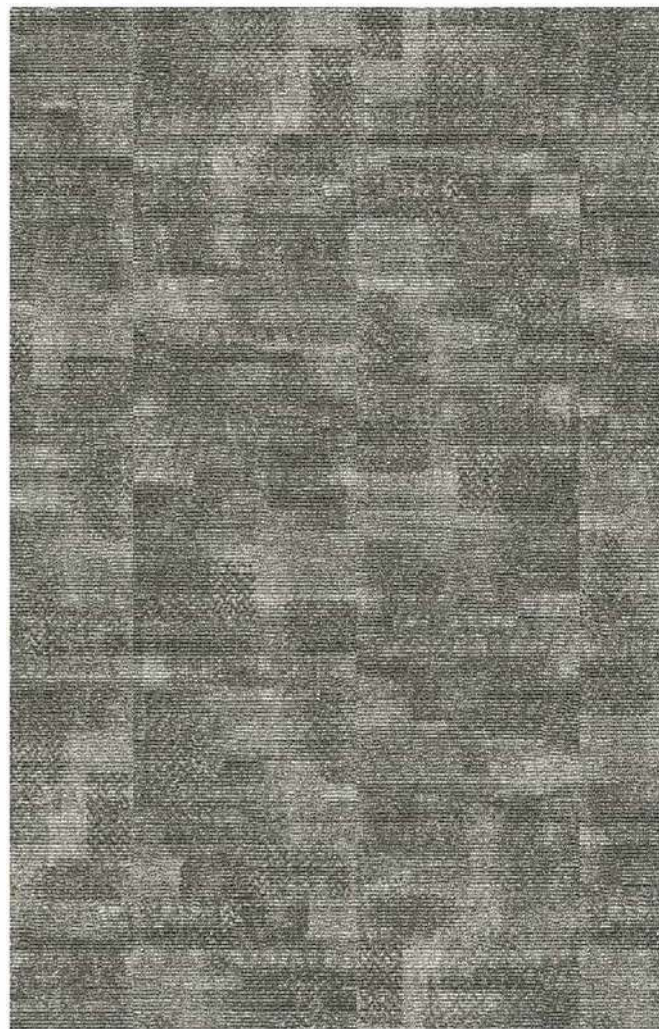
Quantity: 12
Size: 457 x 609mm



GPS-14 STONE

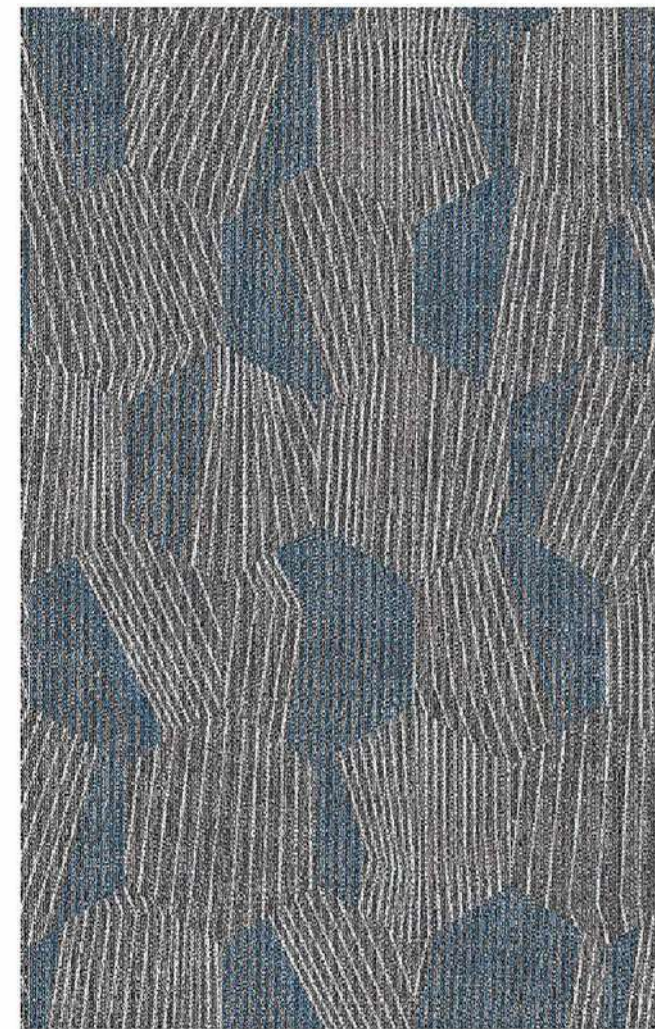
Quantity: 18
Size: 457 x 609mm





GPS-15 CARPET

Quantity:16
Size: 457 x 609mm



GPS-16 CARPET

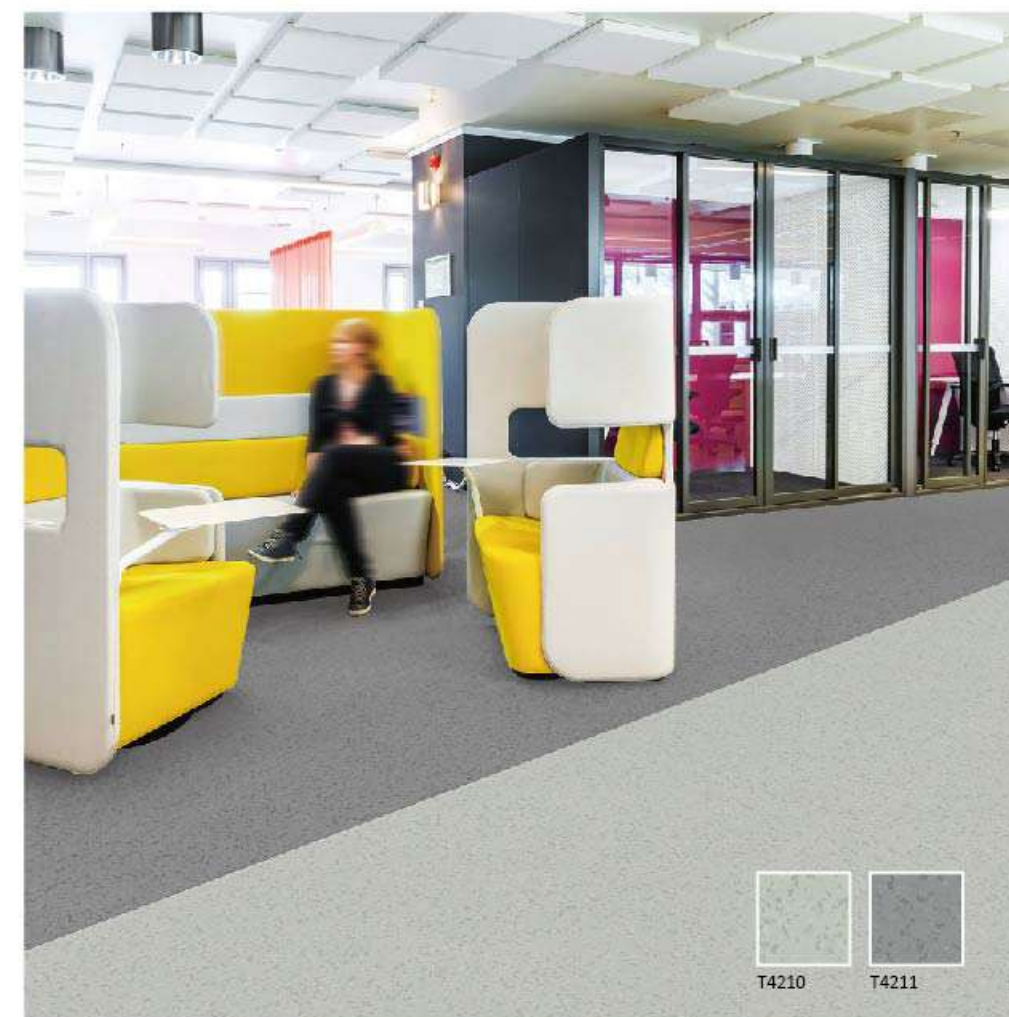
Quantity:18
Size: 457.2 x 914.4mm



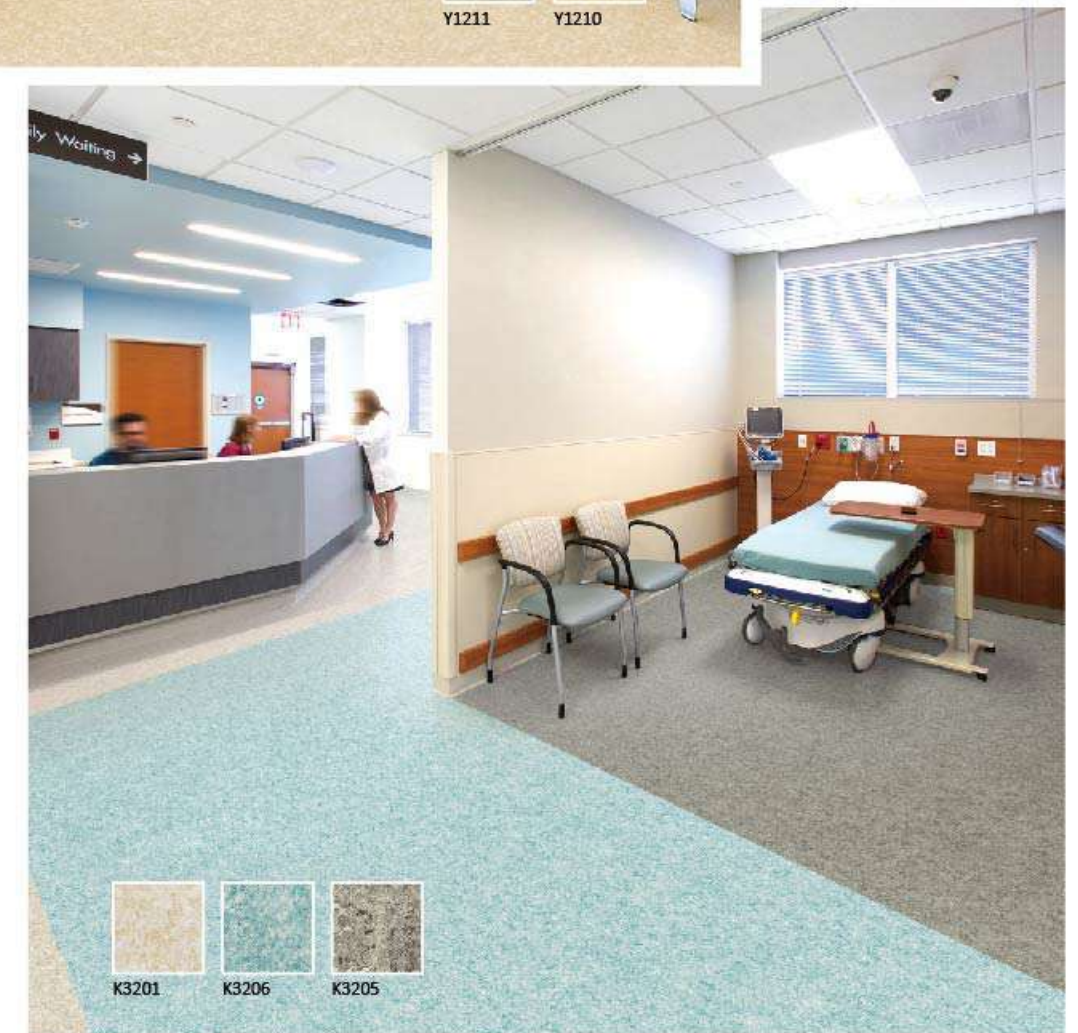
Size: 457.2 x 914.4mm



HOMOGENEOUS



HETEROGENEOUS

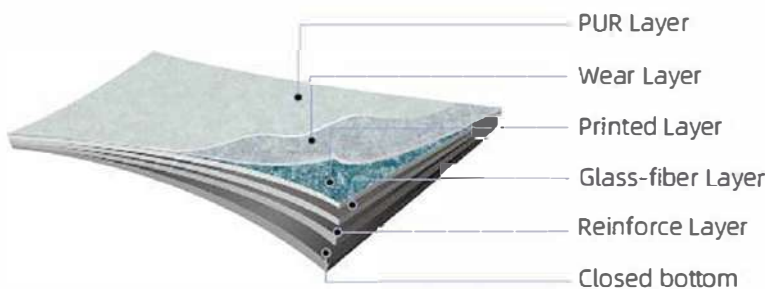


Heterogeneous

Public places, medical treatment, education, office, library, museum

Product info

High density
PUR coating

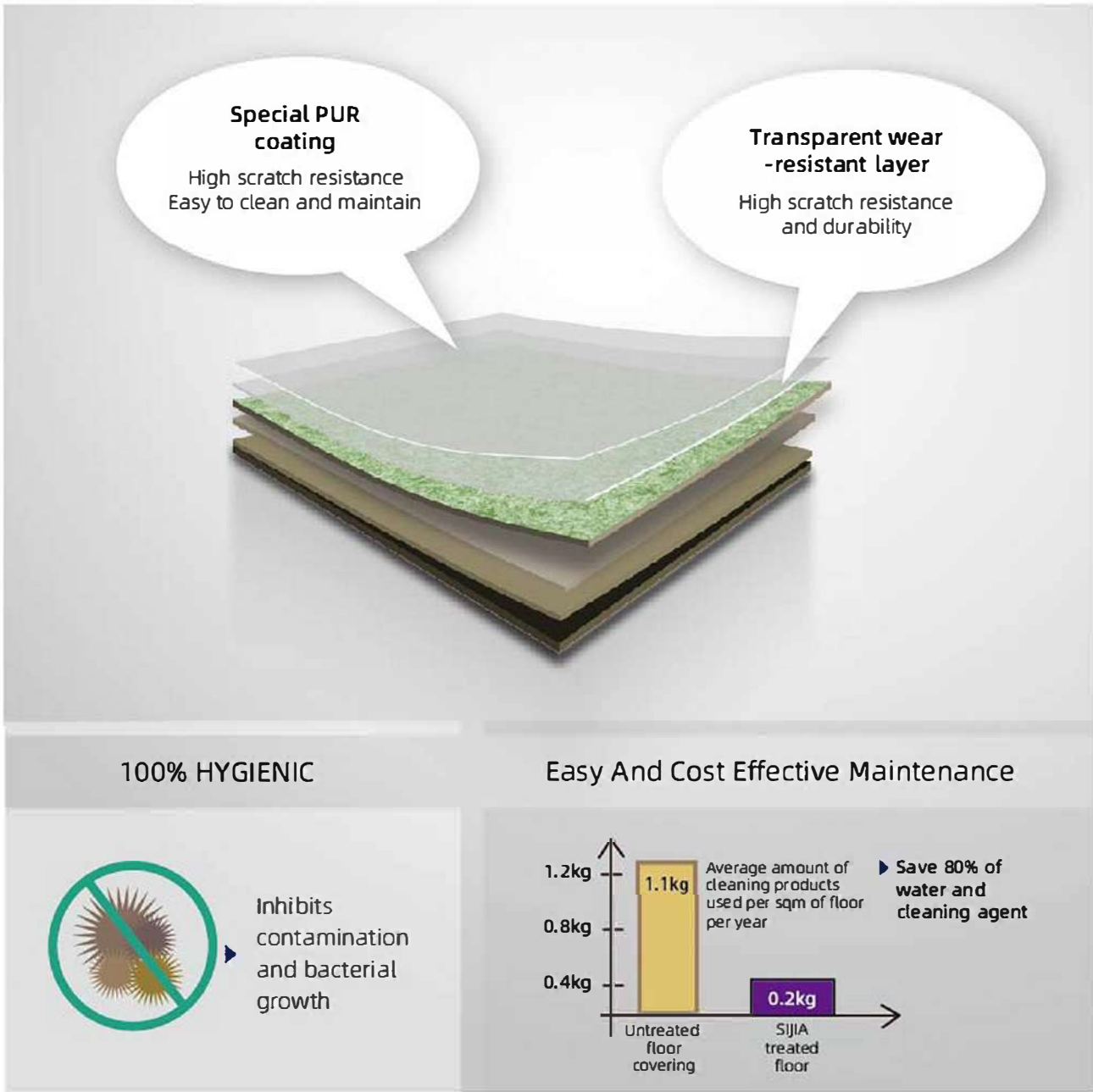


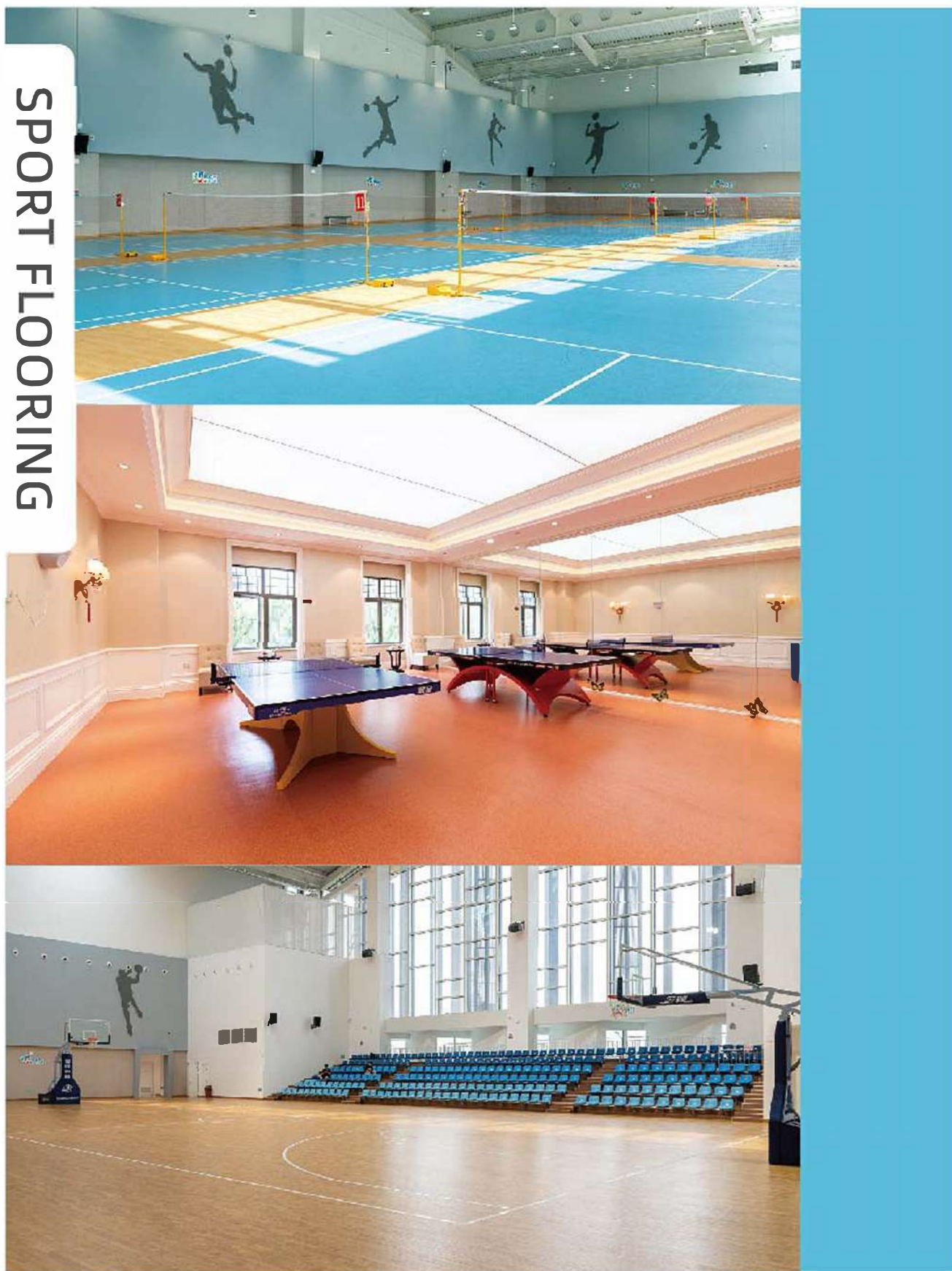
Technical Specifications

Description	Standard	Result
Total thickness	EN 428	2.0 mm
Weight	EN 430	KAIYANG 2900 g/m ² YUHENG 3050 g/m ²
Width	EN 426	2 m
Length of sheet	EN 426	20 m
Classification		
Fire rating	GB 8624-2012	B1
Toxic testing	GB 18586-2001	Good
Electrical resistance	EN 1081	> 10 ⁹⁻¹⁰
Slip resistance dry	EN 13893	≥0.3
Slip resistance wet	EN 51 130	R9
Performances		
Castor chair test	EN 425	No damage
Colour fastness	EN ISO 105 - B02	≥6
Chemical products resistance	EN 423	Good
Dimensional stability	EN 434	≤0.40%
Curl resultant to heat	EN 434	≤1 mm
Sound reduction	EN ISO 717/2	Approx. 4 dB
Residual indentation	EN 433	Approx. 0.04 mm ≈ 0.04 mm
Anti-bacterial and fungicidal		Good
VOC		< 10
Surface treatment		PUR

Product specifications

Product Name	Multilayer composite PVC elastic floor
Regular size	2m x 20m
Total thickness	1.0mm / 1.6mm / 2.0mm / 2.6mm / 3.0mm / 4.0mm / 5.0mm (customized)
Wear layer	0.15mm / 0.25mm / 0.35mm / 0.5mm / 0.7mm / 1mm (customized)
workmanship	Foaming / dense / semi dense
Embossing	Wood thorn pattern / medium fine pattern / blue ball pattern / water drop pattern (concave convex pattern)





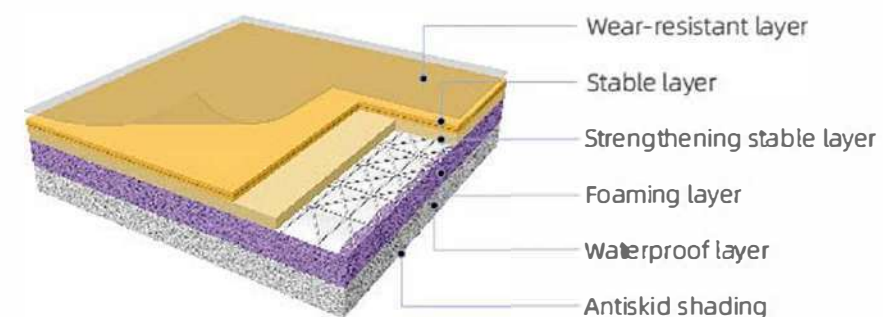
The structure of the sports floor adds special mesh fiber reinforced layer, which ensures the stability and firmness of the flooring size during the exercise process.

The surface of the sports floor is specially treated to match the brightness of the light, which can better protect the eyes of athletes and is not easy to cause fatigue.

Sport flooring

It is widely used in various sports venues, gyms, dance rooms, schools, unit labor union activity rooms, multi-function halls, amusement parks, kindergartens, sports goods stores, offices, hotels, hospitals, etc.

Product info



Thickness: 3.0mm-8.0mm
Width: 1.8m
Length: 15m-20m
large shaft/or customizable

Crystal sand/gem grain
/stone grain and
other patterns
Indoor and outdoor
products can be
customized

Technical Parameter

Standard		Item	4.5 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm	Test ability (Y/N)T	Test site
EN Standard	ISO 24346(EN 428)	Total thickness	4.5 mm	5.0mm	6.0mm	7.0mm	8.0mm	Y	SH
	ISO 23997(EN 430)	Total weight	3300g/m²	3600g/m²	3900g/m²	4400g/m²	4800g/m²	Y	SH
	ISO 24341(EN 426)	Width	2m	2 m	2m	2m	2m	/	/
	ISO 24341(EN 426)	Length	20.5 m	20.5m	20.5 m	20.5m	20.5 m	/	/
	EN 14808	Shock absorption	-	-	P1 (≥25%)	P1 (≥25%)	P1 (≥25%)	N	SGS
	EN 13036-4	Friction	80~110	80~110	80~110	80~110	80~110	N	SGS
	EN 14809	Vertical deformation	≤3.5 m	≤3.5 m	≤3.5 m	≤3.5 m	≤3.5 m	N	SGS
	EN 12235	Vertical ball rebound	≥90%	≥90%	≥90%	≥90%	≥90%	N	SGS
	EN 13501-1	Reaction to fire	Cfl-s1	Cfl-s1	Cfl-s1	Cfl-s1	Cfl-s1	Y	SZ
	EN ISO 5470-1	Resistance to wear	Jg	Jg	Jg	Jg	Jg	Y	SH
	EN 1516	Resistance to indentation	≤0.5 mm	≤0.5 mm	≤0.5 mm	≤0.5 mm	≤0.5 mm	N	SGS
	EN 1569	Resistance to a rolling road	≤0.5 mm	≤0.5 mm	≤0.5 mm	≤0.5 mm	≤0.5 mm	N	SGS
	ISO 717-2	Impact sound reduction	≥15dB	≥15dB	≥15dB	≥15dB	≥15dB	N	SGS
	EN 1517	Resistance to impact	≥8N/m	≥8N/m	≥8N/m	≥8N/m	≥8N/m	N	SGS
	EN ISO 2813	Gloss	≤30	≤30	≤30	≤30	≤30	Y	SH
	EN ISO 105-B02	Light fastness	≥6	≥6	≥6	≥6	≥6	Y	BJ
	ISO 22196	Anti-bacterial activity	N99.9%	N99.9%	N99.9%	N99.9%	N99.9%	N	SGS
	ISO 16000-9	TVOC after 28 days	≤100 ug/m³	≤100 ug/m³	≤100 ug/m³	≤100 ug/m³	≤100 ug/m³	Y	SH
GB Standard	GB 8624	Reaction to fire	B1 (C-s1,t0)	B1 (C-s1,t0)	B1 (C-s1,t0)	B1 (C-s1,t0)	B1 (C-s1,t0)	Y	SZ
	GB 18586-2001	Toxic testing	Pass	Pass	Pass	Pass	Pass	N	CTC
	GB/T 14833	Hardness(shore A)	55~90°	55~90°	55~90°	55~90°	55~90°	Y	SH
	GB/T 19851.11	Rebound value	≥5%	≥5%	≥5%	≥5%	≥5%	N	?
	GB/T 14833	Tensile strength	≥1.0 MPa	≥1.0 MPa	≥1.0 MPa	≥1.0 MPa	≥1.0 MPa	Y	SH
	GB/T 14833	Tensile strength	≥120%	≥120%	≥120%	≥120%	≥120%	Y	SH
	GB/T 14833	Sliding resistance value (BPN200)	testA≥40 testB 0.40-0.60	testA≥40 testB 0.40-0.60	testA≥40 testB 0.40-0.60	testA≥40 testB 0.40-0.60	testA≥40 testB 0.40-0.60	N	CTC
	GB/T 14833	Fire resistance	I grade	I grade	I grade	I grade	I grade	N	CTC
	GB/T 19995.2	Vertical ball rebound	≥90%	≥90%	≥90%	≥90%	≥90%	N	CTC

Sheet color



Sheet color

HETEROGENEOUS SIZE: 'T 2.0mm X 'W 2m X 'L 20m Wear layer : 0.5mm



HETEROGENEOUS SIZE: 'T 2.0mm X 'W 2m X 'L 20m Wear layer : 0.35mm





PVC FREE FLOOR



POLYPROPYLENE

Compare with PVC

🍃 20% lighter weight

🌟 50% more wear resistant

☺ 100% harmless white smoke

The raw materials of PP flooring can be seen everywhere in life, such as water cups, feeding-bottles, etc. It realizes the transformation and upgrading of the PVC floor through the modification of the PP granular material.

PP flooring

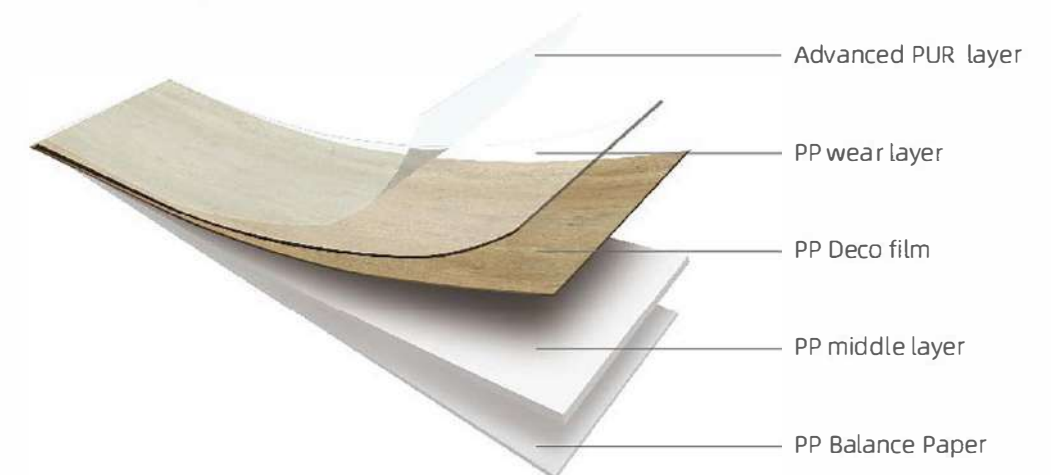
Product info

Dry back: 3.0-5.0mm

Size: 184.15x1219.2mm, 228.6x1219.2mm, 457.2x457.2mm, 457.2x914.4mm

Click: 4.0-6.0mm

Size: 150x1220mm, 180x1220mm, 308x600mm



Product Comparisons

Item	Standard	Dry Back		Click			
Overall thickness	ISO 24346	3.0mm		4.0mm		5.0mm	
Thickness of wear layer	ISO 24340	0.20mm	0.30mm	0.20mm	0.30mm	0.20mm	0.30mm
Total mass per unit area	ISO 23997	4.80kg/m ²	4.70kg/m ²	6.40kg/m ²	6.30kg/m ²	8.20kg/m ²	8.10kg/m ²
Classification	ISO 10874	23	33	23	33	23	33
Peel resistance	ISO 24345	≥50N/50mm	≥65N/50mm	≥50N/50mm	≥65N/50mm	≥50N/50mm	≥65N/50mm
Curling after 80°C/6h	ISO 23999	≤1.0mm	≤1.0mm	≤1.0mm	≤1.0mm	≤1.0mm	≤1.0mm
Dimensional stability after 80°C/6h	ISO 23999	≤0.12%	≤0.12%	≤0.10%	≤0.10%	≤0.10%	≤0.10%
Residual indentation	ISO 24343	≤0.05mm	≤0.05mm	≤0.05mm	≤0.05mm	≤0.05mm	≤0.05mm
Abrasion resistance	EN 13329	AC3	AC4	AC3	AC4	AC3	AC4
Light fastness degree	ISO 105-B02	>6	>6	>6	>6	>6	>6
Migration of Certain Elements	EN 71-3	ND	ND	ND	ND	ND	ND
Pentachlorophenol/PCP	EN 14372	ND	ND	ND	ND	ND	ND
Fire resistance	EN 13501	C _{f1}	C _{f1}	C _{f1}	C _{f1}	C _{f1}	C _{f1}
Slip resistance	EN 16165	R9	R9	R9	R9	R9	R9
Effects of Stains	ISO 26987	Not affected	Not affected	Not affected	Not affected	Not affected	Not affected
COE test	Internal	≤0.20%	≤0.20%	≤0.15%	≤0.15%	≤0.15%	≤0.15%
Martindale A-Gloss	EN 16094	MSR A1	MSR A1	MSR A1	MSR A1	MSR A1	MSR A1
Martindale B-Scratch	EN 16094	MSR B2	MSR B2	MSR B2	MSR B2	MSR B2	MSR B2
Cold resistance (-18°C)	*ISO 23999 modified*	≤0.05%	≤0.05%	≤0.05%	≤0.05%	≤0.05%	≤0.05%

Implementing Standards: ISO 19322-2018



Product info



Transportation cost advantage:

under the same thickness, the unit area weight of PET floor is only 40% of PVC floor

PET flooring

- * The weight per unit area of PET floor is only 40% of PVC floor, which is equivalent to the sea freight per square floor is only 40% of PVC floor.
- * Ultra-low thermal shrinkage, good dimensional stability of the floor, and no obvious expansion with heat and contraction with cold.
- * The thermal conductivity of PVC floor is only 50%, which can be used as floor heating floor.
- * Ultra-high wear resistance, wear-resistant layer of the same specification, its wear-resistant revolution is 2 times that of PVC floor.
- * The bending strength is far higher than that of PVC floor, and the rigidity is stronger, so it is not easy to deform in daily use.
- * It does not contain any halogen and plasticizer, which caters to the concept of "halogen-free green products" advocated by the market.

Product Comparisons

Items	PVC Floor	PET Floor
Performance	Chloridion and plasticizer	Non-halogen and no plasticizer
Smoke toxicity	Irritating of black smoke	Odorlessness of white smoke
Odorability	Low-odour	Odorlessness
Abrasion resistance	AC3	AC3
Flexibility	No cracking can be seen on axis of 70mm diameter	No cracking can be seen on axis of 70mm diameter
Stain resistance	Level 1	Level 0
Thickness swelling	≤ 0.15%	≤ 0.05%
Scratch resistance	≥ 2500g	≥ 2500g
Impact	Large ball impact 1800mm, small ball impact 20N	Large ball impact 1800mm, small ball impact 50N
Impact sound improvement	△ IIC=3dB	△ IIC=5dB
Peeling resistance	≥ 50N/50mm	≥ 100N/50mm
Curling	≤ 1.20mm	≤ 1.0mm
Dimensional stability	≤ 0.12%	≤ 0.02%
Residual indentation	≤ 0.07mm	≤ 0.02mm
Mass per unit	8.0kg/m²	4.0kg/m²

Remark: Samples of PVC floor and PET floor are 4.0/0.30

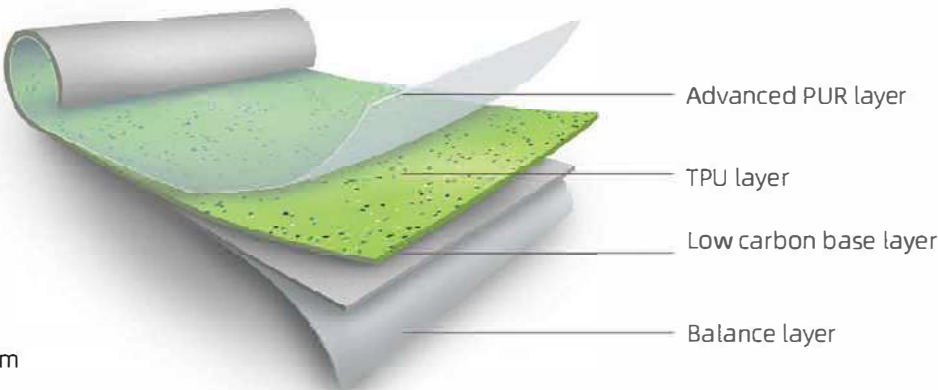


TPU, a kind of green and environmentally friendly polymer wear-resistant material between rubber and plastic, it is recognized as a new polymer material with green environmental protection and excellent performance. TPU rolls, using new materials and introducing new technology, redefining "green environmental protection floor decoration materials". It possess good sound insulation performance, energy saving and carbon reduction, high wear resistance, low temperature resistance, etc.

TPU flooring

Product info

Length: 10-20m
Width: 1.5-2.0 m
Thickness: 2.0/2.5/3.0 mm



Product Comparisons

Project	PVC Floor	TPU Floor
Environmental protection	Chlorine element and plasticizer;	No halogen and plasticizer;
Degradability	Non degradable	Buried in the soil, it can be degraded after a certain period;
Smoke toxicity	After combustion, a large amount of black smoke is generated, mainly asphyxiating HCl gas;	A small amount of non-toxic white smoke is produced after combustion;
Odor	Slight pungent smell;	No pungent odor;
Abrasion resistance	AC3;	AC6;
Low temperature resistance	-After 20 ° C/6h or - 10 ° C/6h, the surface passes 55mm and the bottom are wound through 70 mm direct cylinder;	-After 20 ° C/6h or - 10 ° C/6h, the surface passes 55mm and the bottom passes 70mm for direct cylindrical winding;
Oil stain resistance	Level 1 (no UV layer);	Level 0 (no UV layer);
Water resistance	Immersed thickness expansion ≤ 0.15%;	Immersed thickness expansion ≤ 0.10%;
Scratch resistance	The scratch resistance tested by thimble method is ≥ 2500g;	The scratch resistance tested by thimble method is ≥ 3000g;
Resistance	Large ball impact 1800mm, small ball impact 20N;	Large ball impact 3000mm, small ball impact 50N;
Silence	△IIC=3dB	△IIC=5dB
Peeling force	≥100N/50mm	≥150N/50mm
High temperature warping	≤1.20mm	≤1.00mm
Heat shrinkability	≤0.25%	≤0.25%
Resilience	Residual dent ≤ 0.07mm;	Residual dent ≤ 0.04mm;
friction coefficient	μ= 0.45, not meeting the requirements of 0.5-0.7 for sports floor;	μ= 0.6, 0.5-0.7 for sports floor;
Weight per unit area	2.8-3.0kg/m²	1.8-2.0kg/m²

Remarks: Samples of PVC sheet and TPU sheet are 2.0/0.30mm



WALL PANEL





Applications



Wall coverings in wet and dry areas



Decorative finishes



Waterproof furniture

Characteristics



Waterproof



Stain proof and easy to clean



Easy Installation



Antibacterial



Completely Recyclable

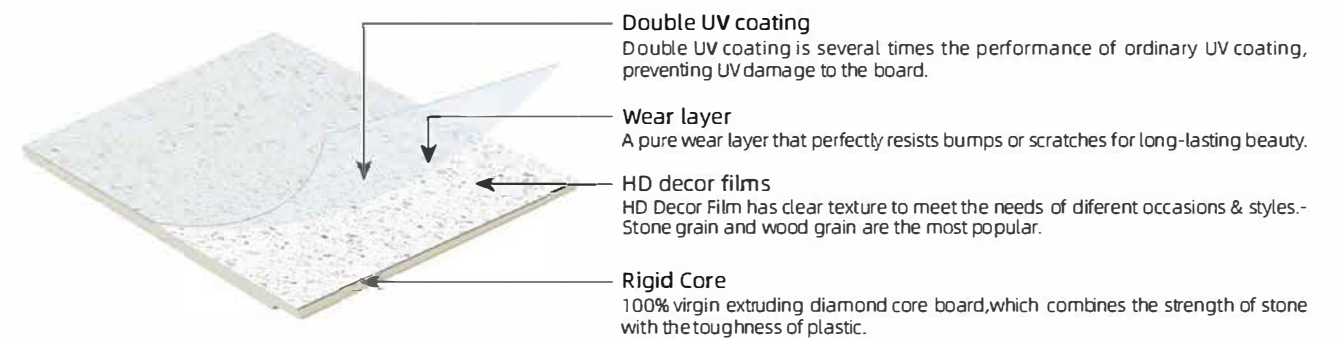


Demensions Stability



Scratch Resistant

Product info

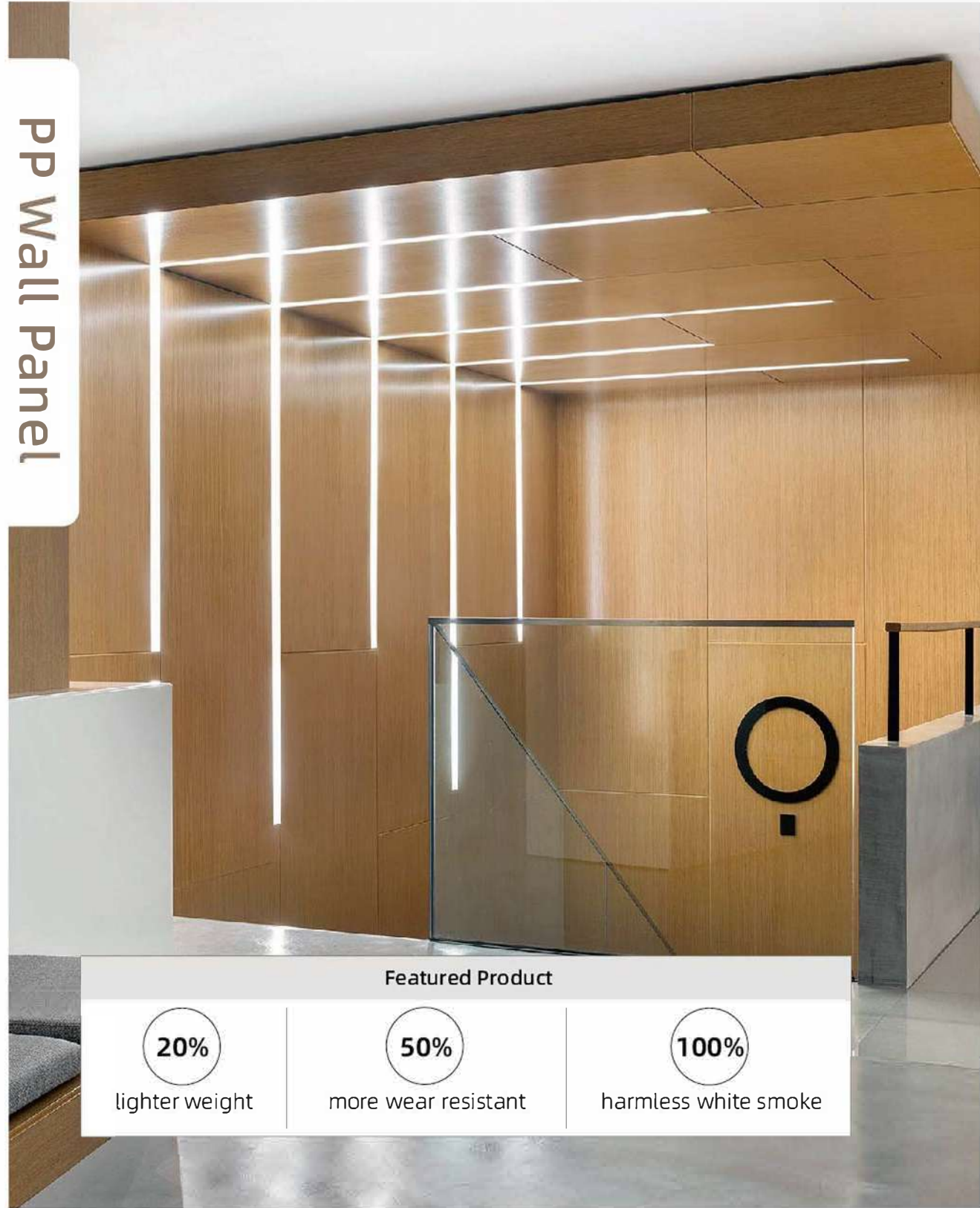


Thickness: 5.0mm

Size: 300/ 600/ 900 / 1200mm(W) 1200/ 2400 / 2800/ 3000mm(L)

Technical Specifications

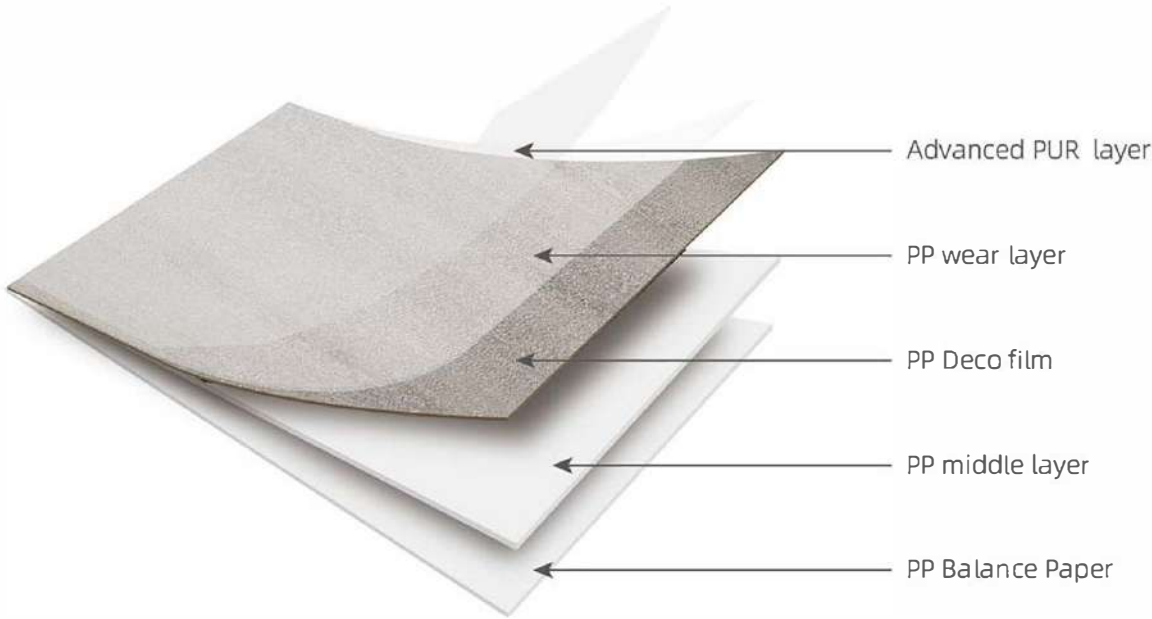
Testing item	Testing standard	SPC Wall Panel
Overall thickness	QB/T 2463	Spec: ±0.10 mm
Density	GB/T 1033	1000±100 kg/m³
Mass per unit area	GB/T 20017	Spec: (-10%, 10%)
Dimensional stability	GB/T 19367	Spec: 0~2 mm
Squareness	GB/T 22789	3 mm
Diagonal difference	QB/T 2463	2 mm
Wear resistance	EN660	T
Resistance to scratching	GB/T 9279	2500 g
Curling resultant to heat (60°C/2h)	QB/T 2463	≤1.0 mm
Dimensional stability resultant to heat (60°C/2h)	GB/T 8811	≤0.15%
Water absorption (24h)	GB/T 1034	0.20%
Thickness swelling	GB/T 17657	0.50%
Resistance to peeling	GB/T 22789	100 N/50mm
Bending strength	GB/T 17657	28 MPa
Hardness	GB/T 2411	58~60 D
Glossing	GB/T 13891	5~7 GU
Resistance to staining	EN 438	Highest level, Class 5
Colour fastnes to light	GB/T 8427	Class 6
Reaction to fire	GB 8624	Class B1
Formaldehyde emission	GB/T 18580	ND
Limits of harmful substances	GB 33284	ND



The raw materials of PP wall panel can be seen everywhere in life, such as water cups, feeding-bottles, etc. It realizes the transformation and upgrading of the PVC wall panel through the modification of the PP granular material.

Product specifications

Thickness: 5.0mm
Size: 300/ 600/ 900 / 1200mm(W) 1200/ 2400 / 2800/ 3000mm(L)



Product Comparisons

Item	Standard	PP Wall Panel
Overall thickness	ISO 24346	3.0mm
Thickness of wear layer	ISO 24340	0.3mm
Total mass per unit area	ISO 23997	4.418kg/m²
Classification	ISO 10874	23
Peel resistance	ISO 24345	≥50N/50mm
Curling after 80°C/6h	ISO 23999	≤1.0mm
Dimensional stability after 80°C/6h	ISO 23999	≤0.12%
Residual Indentation	ISO 24343	≤0.05mm
Abrasion resistance	EN 13329	AC3
Light fastness degree	ISO 105-802	> 6
Migration of Certain Elements	EN 71-3	ND
Pentachlorophenol/PCP	EN 14372	ND
Fire resistance	EN 13501	C _{fi}
Slip resistance	EN 16165	R9
Effects of Stains	ISO 26987	Not affected
COE test	Internal	≤0.20%
Martindale A-Gloss	EN 16094	MSR A1
Martindale B-Scratch	EN 16094	MSR B2
Cold resistance (-18°C)	*ISO 23999 modified*	≤0.05%



WPC Wall Panel

Product specifications

Thickness: 5.0mm Size: 300/ 600/ 900 / 1200mm(w)| 1200/ 2400 / 2800/ 3000mm(L)

-  Function of thermal insulation effectively protects the external wall.
-  Stronger and more stable raw material than wood. Not easy to deform or damage.
-  Strong weather resistance, and can effectively be waterproof, moisture-proof, fire-proof, anti-corrosion, antioxidation, and anti-slip.
-  Recyclable raw materials are friendly to the environment.
-  Easy installation, cleaning, and maintenance reduce the cost and time of maintenance.
-  Long warranty for 15 years with high strength, high specification, 100% quality certification. There is no need to worry about cracking, twisting, bending, warping or rotting.

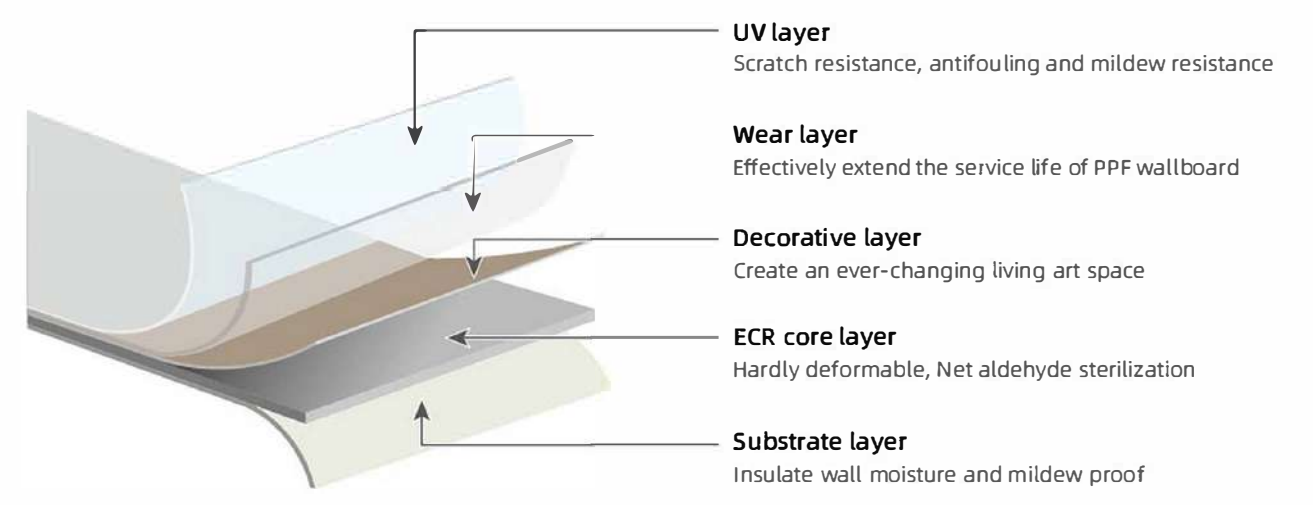
Technical Specifications

Testing item	Testing standard	WPC Wall Panel
Overall thickness	QB/T 2463	Spec:±0.10 mm
Density	GB/T 1033	1000±100 kg/m³
Mass per unit area	GB/T 20017	Spec: (-10%, 10%)
Dimensional stability	GB/T 19367	Spec:0~2 mm
Squareness	GB/T 22789	3 mm
Diagonal difference	QB/T 2463	2 mm
Wear resistance	EN660	T
Resistance to scratching	GB/T 9279	2500 g
Curling resultant to heat (60°C/2h)	QB/T 2463	≤1.0 mm
Dimensional stability resultant to heat (60°C/2h)	GB/T 8811	≤0.15%
Water absorption (24h)	GB/T 1034	0.20%
Thickness swelling	GB/T 17657	0.50%
Resistance to peeling	GB/T 22789	100 N/50mm
Bending strength	GB/T 17657	28 MPa
Hardness	GB/T 2411	58~60 D
Glossing	GB/T 13891	5~7 GU
Resistance to staining	EN 438	Highest level, Class 5
Colour fastnes to light	GB/T 8427	Class 6
Reaction to fire	GB 8624	Class B1
Formaldehyde emission	GB/T 18580	ND
Limits of harmful substances	GB 33284	ND



ECR Wall Panel

Product info



Thickness: 5.0mm
Size: 300/ 600/ 900 / 1200mm(W) | 1200/ 2400 / 2800/ 3000mm(L)

Product specifications

Lightweight Easy Installation And Design

Free-formald-ehyde E1

Stable Structure

Sound Asorbtion

Soft Touch Texture

Scratch Resistant, Waterproof, Mildew Proof

Flame Retardants

Thermal Insulation

Product Comparisons

Testing item	Testing standard	ECR Wall
Overall thickness	QB/T 2463	Spec: ±0.10 mm
Density	GB/T 1033	1000±100 kg/m³
Mass per unit area	GB/T 20017	Spec: (-10%, 10%)
Dimensional stability	GB/T 19367	Spec:0~2 mm
Squareness	GB/T 22789	3 mm
Diagonal difference	QB/T 2463	2 mm
Wear resistance	EN660	T
Resistance to scratching	GB/T 9279	2500 g
Curling resultant to heat (60°C/2h)	QB/T 2463	≤1.0 mm
Dimensional stability resultant to heat (60°C/2h)	GB/T 8811	≤0.15%
Water absorption (24h)	GB/T 1034	0.20%
Thickness swelling	GB/T 17657	0.50%
Resistance to peeling	GB/T 22789	100 N/50mm
Bending strength	GB/T 17657	28 MPa
Hardness	GB/T 2411	58~60 D
Glossing	GB/T 13891	5~7 GU
Resistance to staining	EN 438	Highest level, Class 5
Colour fastnes to light	GB/T 8427	Class 6
Reaction to fire	GB 8624	Class B1
Formaldehyde emission	GB/T 18580	ND
Limits of harmful substances	GB 33284	ND



Product specifications

Flame retardant insulation	Waterproof and dustproof	High strength	Convenient construction
 Flame retardant, self-extinguishing, thermal insulation, noise reduction, seismic resistance	 Anti steam, dust, rust, acid, alkali, salt	 Good electrical insulation under low frequency and low voltage conditions	 Lightweight, convenient for storage and construction, making it a versatile material with superior performance

Technical Specifications

Testing item	Testing standard	Co-extrusion Wall Panel
Overall thickness	QB/T 2463	Spec:±0.10 mm
Density	GB/T 1033	1000±100 kg /m³
Mass per unit area	GB/T 20017	Spec: (-10%, 10%)
Dimensional stability	GB/T 19367	Spec: 0~2 mm
Squareness	GB/T 22789	3 mm
Diagonal difference	QB/T 2463	2 mm
Wear resistance	EN660	T
Resistance to scratching	GB/T 9279	2500 g
Curling resultant to heat (60°C/2h)	QB/T 2463	≤1.0 mm
Dimensional stability resultant to heat (60°C/2h)	GB/T 8811	≤0.15%
Water absorption (24h)	GB/T 1034	0.20%
Thickness swelling	GB/T 17657	0.50%
Resistance to peeling	GB/T 22789	100 N/50mm
Bending strength	GB/T 17657	28 MPa
Hardness	GB/T 2411	58~60 D
Glossing	GB/T 13891	5~7 GU
Resistance to staining	EN 438	Highest level, Class 5
Colour fastnes to light	GB/T 8427	Class 6
Reaction to fire	GB 8624	Class B1
Formaldehyde emission	GB/T 18580	ND
Limits of harmful substances	GB 33284	ND

Floor accessories



T-MOULDING

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 45 x 6
	in.	94.5*1.77*0.24
CTN Packing	pcs/ctn	25
	pcs/20GP	26, 640
Pallet packing	pcs/20gGP	19, 200
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.56
	kg	13.8
Weight/ctn	lbs	29.1



REDUCER A

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 45 x 8
	in.	94.5*1.77*0.31
CTN Packing	pcs/ctn	25
	pcs/20GP	26, 640
Pallet packing	pcs/20gGP	19, 200
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.56
	kg	16.8
Weight/ctn	lbs	37



ENO CAP

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 35 x 8
	in.	94.5*1.38*0.31
CTN Packing	pcs/ctn	25
	pcs/20GP	26, 640
Pallet packing	pcs/20gGP	19, 200
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.56
	kg	13.2
Weight/ctn	lbs	29.1



QUARTER ROUND

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 28 x 15
	in.	94.5*1.70*0.59
CTN Packing	pcs/ct n	25
	pcs/20GP	24,480
Pallet packing	pcs/20gGP	17,920
	mm	2420 x 125 x 80
CTN Size	in.	95.3*4.92*3.15
	kg	12
Weight/ctn	lbs	26.46



STAIR NOSE A

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 55 x 18
	in.	94.5*2.17*0.71
CTN Packing	pcs/ctn	10
	pcs/20GP	17, 160
Pallet packing	pcs/20gGP	12, 800
	mm	2420 x 98 x 57
CTN Size	in.	95.3*3.86*2.24
	kg	10.5
Weight/ctn	lbs	23.1



STAIR NOSE B

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 72 x 25
	in.	94.5*2.83*0.98
CTN Packing	pcs/ctn	10
	pcs/20GP	10, 800
Pallet packing	pcs/20gGP	7,680
	mm	2420 x 125 x 100
CTN Size	in.	95.3*4.92*3.94
	kg	21.4
Weight/ctn	lbs	47.18



Mulit Function Molding

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 50 x 7
	in.	94.5*1.96*0.27
CTN Packing	pcs/ctn	25
	pcs/20GP	26, 640
Pallet packing	pcs/20gGP	19, 200
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.56
	kg	16.2
Weight/ctn	lbs	35.7



FLUSH STAIR NOSE L-2

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 110 x 33
	in.	94.5*4.3*1.3
CTN Packing	pcs/ctn	4
	pcs/20GP	3,744
Pallet packing	pcs/20gGP	2,816
	mm	2420 x 125 x 80
CTN Size	in.	95.3*4.92*3.15
	kg	20
Weight/ctn	lbs	44



SKIRTING100-1

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 100 x 12
	in.	94.5*3.94*0.47
CTN Packing	pcs/ctn	10
	pcs/20GP	
Pallet packing	pcs/20gGP	
	mm	2420 x 125 x 105
CTN Size	in.	95.3*5.5*4.5
	kg	15
Weight/ctn	lbs	33



U-TRACK (plastic)

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 14 x 6
	in.	94.5*0.55*0.24
CTN Packing	pcs/ctn	300
	pcs/20GP	
Pallet packing	pcs/20gGP	
	mm	2420 x 125 x 80
CTN Size	in.	95.3*4.92*3.15
	kg	30
Weight/ctn	lbs	66



SKIRTING 60

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 60 x 12
	in.	94.5*2.3*0.47
CTN Packing	pcs/ctn	10
	pcs/20GP	12,240
Pallet packing	pcs/20gGP	8,960
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.55
	kg	8.88
Weight/ctn	lbs	19.6



SKIRTING 80

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 80 x 12
	in.	94.5*3.15*0.47
CTN Packing	pcs/ctn	10
	pcs/20GP	9,360
Pallet packing	pcs/20gGP	7,040
	mm	2420 x 125 x 85
CTN Size	in.	95.3*4.92*3.35
	kg	11.76
Weight/ctn	lbs	25.93



SKIRTING 90

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 90 x 15
	in.	94.5*3.5*0.59
CTN Packing	pcs/ctn	10
	pcs/20GP	7,360
Pallet packing	pcs/20gGP	5,600
	mm	2420 x 140 x 90
CTN Size	in.	95.3*5.5*3.5
	kg	15.5
Weight/ctn	lbs	34.17



INSIDE CORNER MOULDING

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 28 x 15
	in.	94.5*1.10*0.59
CTN Packing	pcs/ctn	30
	pcs/20GP	26, 640
Pallet packing	pcs/20gGP	19, 200
	mm	2420 x 125 x 65
CTN Size	in.	95.3*4.92*2.56
	kg	17
Weight/ctn	lbs	37.4



SKIRTING70

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 70 x 12
	in.	94.5*2.76*0.47
CTN Packing	pcs/ctn	10
	pcs/20GP	10,974
Pallet packing	pcs/20gGP	7,280
	mm	2420 x 125 x 75
CTN Size	in.	95.3*4.92*2.95
	kg	12
Weight/ctn	lbs	26.46



FLUSH STAIR NOSE

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 115 x 24
	in.	94.5*4.53*0.94
CTN Packing	pcs/ctn	10
	pcs/20GP	9,360
Pallet packing	pcs/20gGP	7,040
	mm	2420 x 155 x 85
CTN Size	in.	95.3*6.10*3.35
	kg	22.5
Weight/ctn	lbs	49.5



STAIR TREAD

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 300 x 36
	in.	94.5*11.81*1.41
CTN Packing	pcs/ctn	4
	pcs/20GP	1456
Pallet packing	pcs/20gGP	1056
	mm	2420 x 320 x 85
CTN Size	in.	95.3*12.6*3.15
	kg	33.40
Weight/ctn	lbs	73.50



SKIRTING 100

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 100 x 15
	in.	94.5*3.94*0.59
CTN Packing	pcs/ctn	10
	pcs/20GP	5,880
Pallet packing	pcs/20gGP	4,320
	mm	2420 x 155 x 95
CTN Size	in.	95.3*6.1*3.74
	kg	17.5
Weight/ctn	lbs	38.6



SKIRTING 50

Item No.		
Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 50 x 13
	in.	94.5*1.97*0.51
CTN Packing	pcs/ctn	10
	pcs/20GP	13,900
Pallet packing	pcs/20gGP	10,400
	mm	2420 x 125 x 55
CTN Size	in.	95.3*4.92*2.17
	kg	8.5
Weight/ctn	lbs	18.74



STAIR TREAD

Thickness of flooring	mm	≥4
	in.	≥0.16
Item Size	mm	2400 x 300 x 24
	in.	94.5*11.81*0.94
CTN Packing	pcs/ctn	4
	pcs/20GP	2800
Pallet packing	pcs/20gGP	1920
	mm	2420 x 325 x 45
CTN Size	in.	95.3*12.8*1.77
	kg	32.00
Weight/ctn	lbs	70.50