



HUIZHOU WEIKANG NEW BUILDING MATERIALS CO., LTD.

Welming Industrial Area, Sanzhou, Huangbu Town, Huidong County,
Huizhou City, Guangdong Province

www.rococofloors.com



The pictures of this sample album are for reference only



PRODUCT PICTURE ALBUM



rococo always develop unique innovations and designs for you

LOOSE LAY



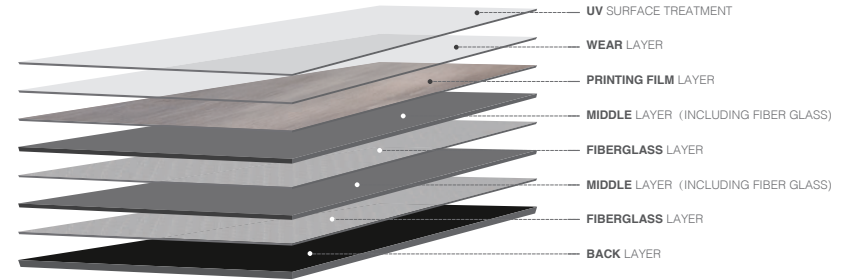
FEATURES

- Excellent performance in shrinkage and warpage properties:
- Shrinkage $\leq 0.05\%$,
- Warpage is 0 (T=0 °C- 45°C)
- Installation Temperature: 18°C - 29°C



WATERPROOF FIRE RESISTANT SOUND ABSORPTION >10DB ADHESIVE FREE

STRUCTURE

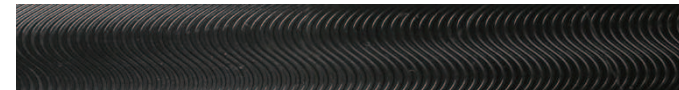


SPECIFICATION

5.0/0.5 mm | 7.25 " *48 " | 9 " *48 " | 12 " *24 " | 9 " *56 "



POSITIVE



BOTTOM

TEST ITEM	TEST METHOD	STANDARD	5.0/0.5(LOOSE LAY)
Overall thickness	ISO 24346	avg: N±0.13mm/-0.10mm max: N±0.15mm	5.0mm
Thickness of wear layer	ISO 24340	N±0.02mm	0.5mm
Mass per unit area	ISO 23997	N+13%/-10%	9.9kg/m ²
Dimensional stability and curling after exposure to heat	ISO 23999	-0.08% curling±1.2mm	0.02% curling0.25mm
Residual indentation	ISO 24343-1	+0.10mm	0.06mm
Effect of castor chair	ISO 4918	pass(2500r)	PASS
Colour fastness to artificial light	ISO 105-002, Method 3	≥5	6
Stripping resistance	ISO24345	≥50N/5cm	65N/5cm
Flat-fell seam	ISO 10582 Annex C	-0.20MM	0.06
Height difference	ISO 10582 Annex C	-0.10MM	0.05
Wear group	EN 669-2	T	T
Classification	ISO10582	Transparently	Class33 Class 42
Effect of stains	EN 423:2001	ISO26987:2008	Not affected
Sound insulation	ISO 10140-3	ISO 717-2:1996	10dB
Reaction to fire	EN 13501-1	B F S 1	B F S 1
Content of pentachlorophenol (PCP)	laminiate as per CEN/TR 14823, textile as per CEN/TS 14494	ND(not detected)	ND(not detected)
Formaldehyde emission	EN 717-1	PASS(below E1)	PASS(below E1)
Slip resistance	EN 13893	Class D5(μ±0.3)	Class D5(μ±0.3)
The body voltage	EN 1815	≤2.0kv	≤2.0kv
Vertical resistance	EN 1081	≥ 3x1010Q	≥ 3x1010Q
Thermal conductivity/resistance	ISO8302	0.422w/(m·k) 0.047(m2·k)/w	0.422w/(m·k) 0.047(m2·k)/w
Heavy metal	EN 71-3:2013	ND(not detected)	ND(not detected)
Phthalate tests	EN 14372: 2004	ND(not detected)	ND(not detected)
PAHs	CPS-C1 001-093	ND(not detected)	ND(not detected)
VOCs	AFPS GS 2014/01 PAK	ND(not detected)	ND(not detected)
SVHC released	EU REACH Regulation No.1907/2006 Article 33	ND(not detected)	ND(not detected)
Specific Optical Density of Smoke	ASTM E662	Flame: < 450 Flameless: < 450	Flame: < 450 Flameless: < 450
Critical Radiant Flux	ASTM E648	Class I	Class I

SOUND-ABSORBING SPC WITH IXPE



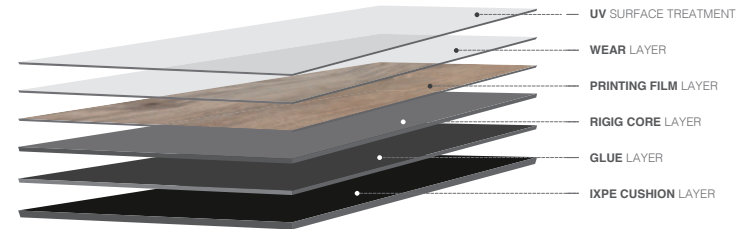
FEATURES

- Sound absorption
- excellent performance on Shrinkage and Warpage properties
- Easy installation



ECO-FRIENDLY EASY INSTALLATION WEAR RESISTANT WATERPROOF FIRE RESISTANT EASY MAINTENANCE ANTI-SLIP QUIETNESS

STRUCTURE



SPECIFICATION

CLICK

3.4/0.15+0.6mm IXPE
 3.4/0.30+0.6mm IXPE
 4.0/0.3+1.0mm IXPE
 4.0/0.5+1.0mm IXPE
 4.5/0.3+1.0mm IXPE
 4.5/0.5+1.0mm IXPE
 5.0/0.5+1.0mm IXPE
 5.0/0.7+1.0mm IXPE

2G/2G

6" *36" 7.25" *48" 12" *24"
 6" *36" 7.25" *48" 12" *24" 9" *56"
 6" *36" 7.25" *48" 12" *24" 9" *56"

2G/5G

9" *56"

TEST ITEM	TEST METHOD	STANDARD	SPC
Overall thickness	ISO 24346	avg: N±0.13mm/-0.10mm max: N±0.15mm	4.5+1.0mmIXPE
Thickness of wear layer	ISO 24340	N±0.02mm	0.5
Mass per unit area	ISO 23997	N±13%/±10%	9.8g/m ²
Dimensional stability and curling after exposure to heat	ISO 23999	±0.12% curling±1.2mm	0.05% curling 0.25mm
Residual indentation	ISO 24343-1	±0.15mm	0.10mm
Effect of castor chair	ISO 4918	pass(25000r)	PASS
Colour fastness to artificial light	ISO 105-B02, Method 3	≥6	6
Button type tension	ISO 10582 Annex D	≥120N/SCM	250N/Scm
Stripping resistance	ISO24345	≥60N/SCM	75N/Scm
Flatness	ISO 10582 Annex B	±0.5% of the Length ±0.1% of the width	0.05% 0.03%
Flat-fell seam	ISO 10582 Annex C	±0.10MM	0.05
Height difference	ISO 10582 Annex C	±0.10MM	0.05
Wear group	EN 660-2	T	T
Classification	ISO10582	Transparently	Class33 Class 42
Effect of stains	EN 423:2001 ISO26987:2008	Not affected	Not affected
Sound insulation	ISO 10140-3 ISO 717-2:1996	19dB	19dB
Reaction to fire	EN 13501-1	B1s1	B1s1
Content of pentachlorophenol (PCP)	laminates as per CEN/TR 14823, textile as per CEN/TS 14494	ND(not detected)	ND(not detected)
Formaldehyde emission	EN 717-1	PASS(below E1)	PASS(below E1)
Slip resistance	EN 13893	Class D5(μ±0.3)	Class D5(μ±0.3)
The body voltage	EN 1815	≤2.0kv	≤2.0kv
Vertical resistance	EN 1081	>3x1010Q	>3x1010Q
Thermal conductivity/resistance	ISO8302	0.422w/(m·k) 0.047(m2·k)/w	0.422w/(m·k) 0.047(m2·k)/w
Heavy metal	EN 71-3:2013	ND(not detected)	ND(not detected)
Phthalate tests	EN 14372: 2004	ND(not detected)	ND(not detected)
PAHs	CPS-C4-C1001-09-3	ND(not detected)	ND(not detected)
AFPS GS 2014.01 PAK	AFPS GS 2014.01 PAK	ND(not detected)	ND(not detected)
VOCS	ASTM D5116/ISO 16000	A+	A+
SVHC released	EU REACH Regulation No.1907/2006 Article 33T	ND(not detected)	ND(not detected)
Specific Optical Density of Smoke	ASTM E662	Flame: <450 Flameless: <450	Flame: <450 Flameless: <450
Critical Radiant Flux	ASTM E648	Class I	Class I

WPC

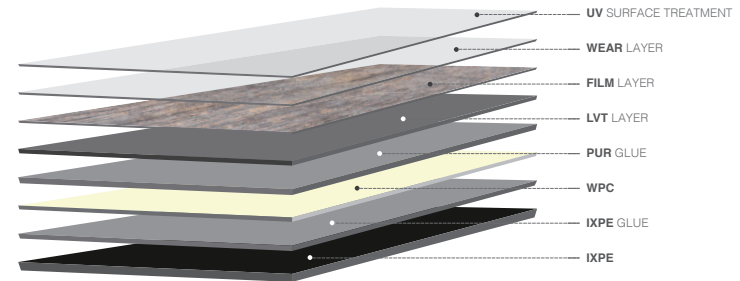


FEATURES

- 80°C/6 H test: Pass
- Effect of castor chair: 35000 circles No damage
- Low residual indentation, protecting your floor from potential damage.
- Impact sound reduction: 22dB



STRUCTURE



SPECIFICATION

CLICK

6.5/0.30(5.5+1.0) mm
6.5/0.50(5.5+1.0) mm

2G/2G

6" *48" 7.25" *48" 12" *24" 9*56"

2G/5G

9*56"

TEST ITEM	TEST METHOD	STANDARD	WPC
Overall thickness	ISO 24346	avg: N±0.13mm/-0.10mm max: N±0.15mm	5.5WPC±1.0mm/IXPE
Thickness of wear layer	ISO 24340	N±0.02mm	0.5
Mass per unit area	ISO 23997	N+13%/10%	6.7kg/m ²
Dimensional stability and curling after exposure to heat	ISO 23999	-0.20% curling±1.2mm	0.15% curling0.75mm
Residual indentation	ISO 24343-1	≤0.10mm	0.10mm
Effect of castor chair	ISO 4918	pass(25000)	PASS
Colour fastness to artificial light	ISO 105-802, Method 3	≥6	6
Button type tension	ISO 10582 Annex D	≥120N/5CM	250N/5cm
Stripping resistance	ISO 24345	≥60N/5CM	70N/5cm
Flatness	ISO 10582 Annex B	≤0.5% of the Length ≤0.1% of the width	0.05% 0.04%
Flat-fell seam	ISO 10582 Annex C	±0.10MM	0.05
Height difference	ISO 10582 Annex C	±0.10MM	0.05
Wear group	EN 660-2	T	T
Classification	ISO 10582	Transparency	Class33 Class 42
Effect of stains	EN 423:2001 ISO 26987:2008	Not affected	Not affected
Sound insulation	ISO 10140-3 ISO 717-2:1996	22dB	22dB
Reaction to fire	EN 13501-1	B s1	B s1
Content of pentachlorophenol (PCP)	laminarite as per CEN/TR 14823, textile as per CEN/TS 14494, Resilient floor not required	ND(not detected)	ND(not detected)
Formaldehyde emission	EN 717-1	PASS(below E1)	PASS(below E1)
Slip resistance	EN 13893	Class D5(μ±0.3)	Class D5(μ±0.3)
The body voltage	EN 1815	≤2.0kv	≤2.0kv
Vertical resistance	EN 1081	≥3x1010Q	≥3x1010Q
Resistance	ISO 8302	0.0245(m ² ·h)/w	0.0245(m ² ·h)/w
Heavy metal	EN 71-3:2013	ND(not detected)	ND(not detected)
Phthalate tests	EN 14372: 2004	ND(not detected)	ND(not detected)
PAHs	CPSC-CH-C1001-09.3	ND(not detected)	ND(not detected)
VOCS	AFPS GS 2014-01 PAH	ND(not detected)	ND(not detected)
SVHC released	ASTM D5116/ISO 16000	A+	A+
Specific Optical Density of Smoke	EU REACH Regulation No.1907/2006 Article 33	ND(not detected)	ND(not detected)
Crictal Radiant Flux	ASTM E662	Flame: <450 Flameless: <450	Flame: <450 Flameless: <450
	ASTM E648	Class I	Class I

HSPC

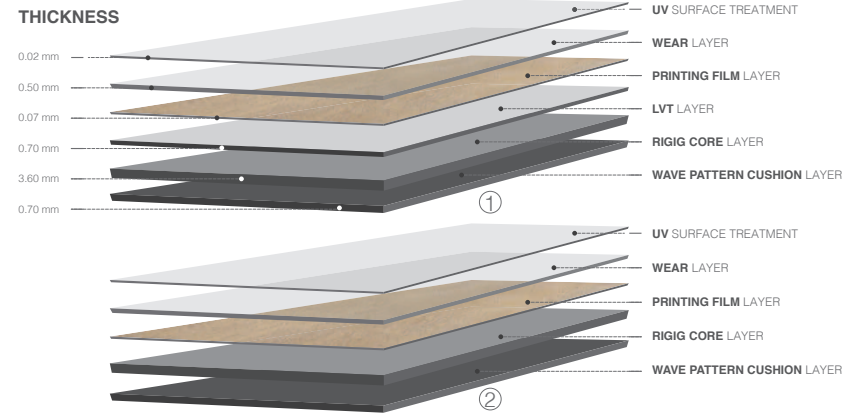


FEATURES

- Excellent performance in shrinkage and warpage properties
- Adhesive Free
- More flexible than traditional SPC
- Comfortable and safe underfoot



STRUCTURE



SPECIFICATION

	CLICK	2G/2G	2G/5G
①	5.5/0.50 mm	6" *36" 7.25" *48" 12" *24"	9" *56"
②	4.5/0.30 mm 4.5/0.50 mm 5.0/0.30 mm 5.5/0.50 mm	6" *48" 7.25" *48" 12" *24"	9" *56"

TEST ITEM	TEST METHOD	STANDARD	HSPC
Overall thickness	ISO 24346	avg: N±0.13mm/-0.10mm max: N±0.15mm	5.0mm
Thickness of wear layer	ISO 24340	N±0.02mm	0.5
Mass per unit area	ISO 23997	N±13%/±10%	10.1kg/m ²
Dimensional stability and curling after exposure to heat	ISO 23999	±0.12% curling:1.2mm	0.06% curling:0.25mm
Residual indentation	ISO 24343-1	-0.10mm	0.07mm
Effect of castor chair	ISO 4918	pass(25000r)	PASS
Colour fastness to artificial light	ISO 105-B02, Method 3	≥6	6
Button type tension	ISO 10582 Annex D	≥120N/SCM	280N/Scm
Stripping resistance	ISO24345	≥6N/SCM	65N/Scm
Flatness	ISO 10582 Annex B	±0.5% of the Length ±0.1% of the width	0.05% 0.03%
Flat-fell seam	ISO 10582 Annex C	±0.10MM	0.05
Height difference	ISO 10582 Annex C	±0.10MM	0.05
Wear group	EN 660-2	T	T
Classification	ISO10582	Transparently	Class33 Class 42
Effect of stains	EN 423:2001 ISO26987:2008	Not affected	Not affected
Sound insulation	ISO 10140-3 ISO 717-2:1996	17dB	17dB
Reaction to fire	EN 13501-1	Bfl-s1	Bfl-s1
Content of pentachlorophenol (PCP)	laminates as per CEN/TR 14823, textile as per CEN/TS 14494	ND(not detected)	ND(not detected)
Formaldehyde emission	EN 717-1	PASS(below E1)	PASS(below E1)
Slip resistance	EN 13893	Class D5(μ±0.3)	Class D5(μ±0.3)
The body voltage	EN 1815	≤2.0kV	≤2.0kV
Vertical resistance	EN 1081	≥3x1010Q	≥3x1010Q
Thermal conductivity/resistance	ISO8302	0.422w/(m·k) 0.047(m2·k)/w	0.422w/(m·k) 0.047(m2·k)/w
Heavy metal	EN 71-3:2013	ND(not detected)	ND(not detected)
Phthalate tests	EN 14372: 2004	ND(not detected)	ND(not detected)
PAHs	CPS-C4-C1001-093	ND(not detected)	ND(not detected)
AFPS	AFPS GS 2014:01 PAK	ND(not detected)	ND(not detected)
VOCs	ASTM D5116/ISO 16000	A+	A+
SVHC released	EU REACH Regulation No.1907/2006 Article 33	ND(not detected)	ND(not detected)
Specific Optical Density of Smoke	ASTM E662	Flame: <450 Flameless: <450	Flame: <450 Flameless: <450
Critical Radiant Flux	ASTM E648	Class I	Class I

IRREGULAR BEVELING



FEATURES

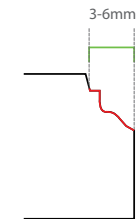
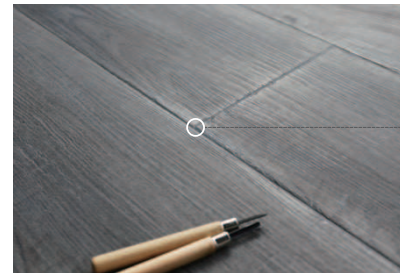
Irregular Beveling brings nature wood presence, modern elegance and design.



ANTI-SLIP ECO-FRIENDLY WEAR RESISTANT EASY MAINTENANCE

SPECIFICATION

DRY BACK	3.0/0.70 mm 3.0/0.50 mm 3.0/1.00 mm	7.25" *48"
CLICK WPC	6.8/0.50 mm 6.8/1.0 mm	6" *48"
CLICK SPC	5.0/0.50 mm 5.0/0.70 mm	9" *56"



PRODUCT

SUPER MATTE FINISH

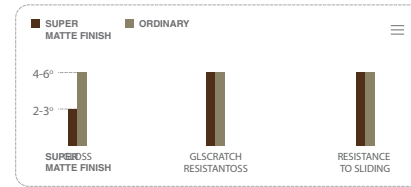


FEATURES

Excellent Stain Resistance, Nature Wood inspired designs and low glossy



ECO-FRIENDLY WEAR RESISTANT ANTI-SLIP WATERPROOF EASY MAINTENANCE



Super Matte Finish:
loss 2-4g. Scratch resistance good wear resistance good

* The above data comes from the laboratory test of our company. The actual test will be slightly different according to the test conditions

PRODUCT



PAINTED BEVEL



FEATURES

Water-based environment-friendly paint material, wear-resistant and environment-friendly



ECO-FRIENDLY



WEAR RESISTANT



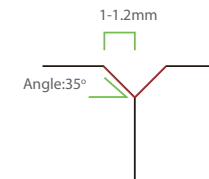
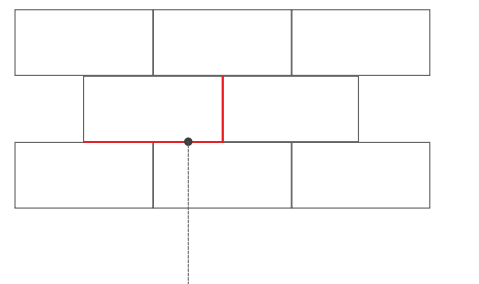
ANTI-SLIP



WATERPROOF



EASY MAINTENANCE



* V - type paint is water - based environmental-friendly

SPECIFICATION

DRY BACK	3.0/0.3mm	3.0/0.5mm	5.0/0.5mm	6" *36"	12" *24"	18" *36"
CLICK LVT	4.0/0.3mm	4.0/0.5mm	5.0/0.3mm	6" *48"	7.25" *48"	
CLICK SPC	4.0/0.3mm	4.0/0.5mm	5.0/0.2mm	5.0/0.5mm		
CLICK WPC	6.5/0.5mm					

GROUTED PAINTING EDGES



FEATURES

■ Nature stone visuals



EASY INSTALLATION



WEAR RESISTANT



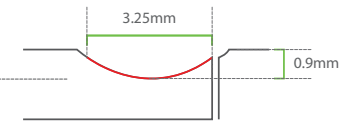
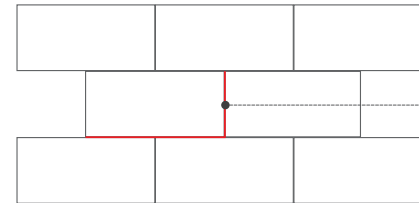
WATERPROOF



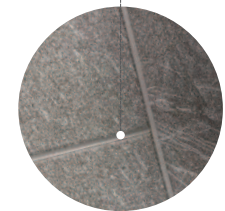
NON-SLIP



EASY MAINTENANCE



* Imitation Ceramic Pattern



SPECIFICATION

CLICK SPC	5.0/0.5mm	5.5/0.5mm	7.25 " *48 "	9 " *56 "	12 " *24 "	18 *36 "
CLICK LVT	5.0/0.5mm	5.0/0.5mm				
CLICK WPC	6.5/0.5mm					

HEXAGON

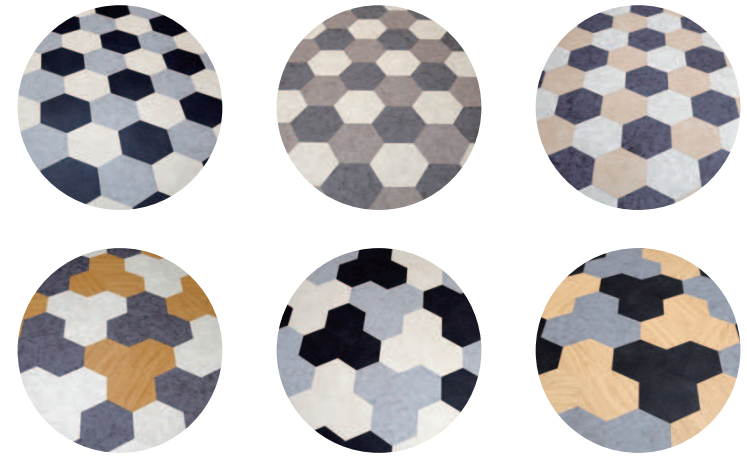


FEATURES

Hexagon Random pattern brings a level of sophistication to any floor, and adapts very well to different types and sizes of spaces



ANTI-SLIP ECO-FRIENDLY WEAR RESISTANT WATERPROOF EASY MAINTENANCE



SPECIFICATION

2.0/0.12mm 2.0/0.20mm 2.0/0.30mm 2.5/0.12mm 2.5/0.20mm 2.5/0.30mm
2.5/0.50mm 2.5/0.70mm 3.0/0.20mm 3.0/0.30mm 3.0/0.50mm 3.0/0.70mm



PRODUCT

CHEVRON PATTERN



FEATURES

3D pattern creates the illusion of depth and stereoscopic impression



WEAR RESISTANT ANTI-SLIP WATERPROOF SUNLIGHT FROM WINDOW QUIETNESS



SPECIFICATION

CLICK LVT Thickness: 3.2, 4.0, 4.5, 5.0 mm	6" *48"
CLICK WPC Thickness: 5.5, 6.5 mm	
CLICK SPC Thickness: 3.4, 4.0, 4.5, 5.0 mm	



PRODUCT



HERRINGBONE



FEATURES

DIY Installation, providing a stylish look, adding a refined graphic signature to your interior



ECO-FRIENDLY



ANTI-SLIP



WEAR RESISTANT



EASY MAINTENANCE



WATERPROOF



VARIETY OF ASSEMBLY



COMPRESSIVE



SPECIFICATION

CLICK LVT	149*596mm	149*710mm	177*708mm	118*590mm	118*708mm
CLICK SPC					
CLICK WPC					



PRODUCT