

OUR TEAM OF YOUNG PROFESSIONALS MAKES ANYTHING

YOU IMAGINE

Thank you for choosing us and our flooring. This booklet showcases our wide range of flooring products, each meticulously designed and crafted to meet your high standards foraesthetics, durability, and environmental sustainability.

For more information or customized requests, feel free to contact us. We look forward to providing you with high-quality products and services.



COMPANY HISTORY

ANYWAY FLOOR is a professional manufacturer of vinyl flooring, spc flooring and a series of other advanced flooring types since 2005.

All our flooring have obtained Floorscore, CE and Intertek. Our factory covers an area of around 60.000 square meters and our output is over 2,500 teus per year.

Meanwhile, with high quality and competitive price, we provide OEM service to meet different demands from global customers. We keep exporting our flooring to North America, Europe, Middle East, South-east Asia, and Africa with good feedback.

Free to contact us for more information, we are looking forward to receiving your correspondences soon!











In Yancheng, a small town situated in Jiangsu Province, China, there exists a place renowned for its age-old carpentry traditions. This town is not merely the abode of numerous proficient carpenters but also the birthplace of Tony. Growing up in an ambiance suffused with the aroma of wood, Tony cultivated a profound interest in woodworking and craftsmanship, under the influence of his grandfather and father, both esteemed local carpenters.

From an early age, Tony manifested a natural flair for woodworking. He relished playing in his grandfather's workshop, employing small wooden blocks and tools to fashion various toys. As he matured, he embarked on learning carpentry skills from his grandfather and father. While his family anticipated that he would perpetuate the family tradition, Tony aspired for more. He envisioned one day introducing his hometown's woodworking skills to the global stage.

The core ideology of ANYWAY FLOOR is "perfectly integrating tradition with modernity." Tony firmly holds the belief that each piece of flooring ought to narrate a story, a story not only regarding the origin of the wood and the craftsmanship implicated but also concerning the lifestyle of each user. To accomplish this, he insists on utilizing high-quality raw materials and strictly governs every production process, from material selection to processing, and ultimately to installation.



WHY CHOOSE US?

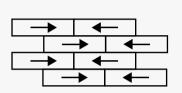
- 1. Material: Ensure 100% virgin to control the floor quality with extremely stable and create eco-friendly lives.
- 2. Professional production and testing equipment: Germany Homage Click machines to ensure 0% defective rate and no edge gap.
- 3. Inspection reports and third-party certifications: All our products with CE/SGS/ Floor Score/ ISO9001/ ISO14001 approved.
- 4. Ceramic UV coating: It makes our floor anti-scalding and stain resistant.
- 5. Warranty: 20 years for residential, 10 years for commercial. We also provide after-sales services, any questions, you can contact us 24 hours a day.

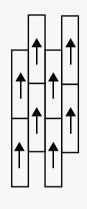


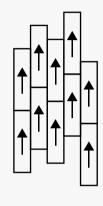


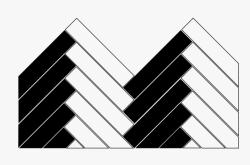


■ RECOMMENDED INSTALLATION METHOD









Brick

Ashlar

Stagger

Herringbone



Waterproof



Antibacterial



Stain resistant



Sound reduction



Super scratch resistant



Easy maintenance



Eco-friendly



Fire retardant



Safety and antislip



Durable



Easy installation



Anti Cigarette Burning



■ TECHNICAL DATA SHEET

ITEM	STANDARD	RESULT
Side Length		Pass
Squareness	ISO 24342	Pass
Straightness		Pass
Overall Thickness	ISO 24346	Pass
Total Mass Per Unit Area (average)	ISO 23997	Pass
Dimensional Slabllty after Exposure to Heat	ISO 23999	Pass
Curling after Exposure to Heat		Pass
Flexibility	ISO 24344 Method A	Pass
Residual Indentation	ISO 24343-1	Pass
Color Fastness to Artificial Light	ISO 105-B02	Pass
Thickness of Wear Layer	ISO 24340	Pass
Abrasion Group	EN649	Group T
Abrasion Resistance	EN 660-2	Pass
Flammability	EN 13501-1	Bf1-S1
Dynamic Coefficient of Friction	EN 13893	Pass
Slipperiness-oil-wet ramp test	DIN 51130	R9
Thermal Conductivity	EN 12667	Pass
Water-tightness	EN 13553	Pass
Caster Chair Test	ISO 4918	Pass

■ ENVIRONMENT & SAFETY

ITEM	STANDARD	RESULT
N-pentyl-isopentyl phthalate(nPIPP)		ND
Dipentyl phthalate(DPP)		ND
Bis(2-methoxyethyl)phthalate(DMEP)		ND
Diisobutyl phthalate(DBP)		ND
Di(2-ethyl hexyl)Phthalate(DEHP)		ND
Benzyl Butyl Phthalate(BBP)		ND
Di-iso-nonyl Phthalate(DINP)	EN14372	ND
Di-n-0ctyl Phthalate(DNOP)		ND
Di-iso-decyl Phthalate(DIDP)		ND
1,2-benzenedicarboxylic,di-C6-8-branched alkyl esters,C7-rich(DIHP)Toxic		ND
1.2-benzenedicarboxylic,di-C7-11-branched and linear alkyl esters,(DHNUP)		ND
Di-n-hexyl Phthalate(DnHP)		ND
Di-n-pentyl Phthalate(DnPP)		ND
1.2-benzenedicarboxylic,di-C6-10- alkyl esters;1,2-benzenedicarboxylic,Mixed decyl and hexyl and octyl diesters ≥0.3% of dihexyl phthalate		ND
Soluble aluminum (AI)		ND
Soluble Antimony (Sb)	EN71 part3	ND
Soluble Arsenic (As)		ND
Soluble Barium (Ba)		ND
Soluble Boron (B)		ND
Soluble Cadmium (Cd)	VICTOR OF THE PARTY OF THE PART	ND

ITEM	STANDARD	RESULT
Soluble Chromium (III)(Cr(III))		ND
Soluble Chromium (VI)(Cr (VI))		ND
Soluble Cobalt (Co)		ND
Soluble Copper (Cu)		ND
Soluble Lead (Pb)		ND
Soluble Manganese (Mn)		ND
Soluble Mercury (Hg)		ND
Soluble Nickel (Ni)	EN71 part3	ND
Soluble Organic Tin		ND
Soluble Selenium (Se)		ND
Soluble Strontium (Sr)		ND
Soluble Tin (Sn)		ND
Soluble Zinc (Zn)		ND
Toxic Test	GB 18586	PASS
ROHS 2.0	2011/65/EU	PASS
Resistance to Chemicals	EN 423	Class0
CE Mark	EN 14041	PASS



RECOMENDED FOR:

MULTI-FAMILY CONDOMINIUMS STUDENT HOUSING

SPECIFICATIONS:

ITEM	100% WATERPROOF VIRGIN MATERIAL CLICK RIGID CORE FLOORING
SIZE	7"X48" / 9"X48"/ 9"X60"/ 9"X72"
THICKNESS	4.0MM/4.5MM/5.0MM/5.5MM/6.0MM
WEARLAYER	0.3MM/0.5MM/0.7MM
SURFACE TREATMENT	CERAMIC UV COATING
SURFACE TEXTURE	WOOD EMBOSSED,CRYSTAL,CORAL,EIR
INSTALLATION	UNILIN/VALINGE
WARRANTY	RESIDENTIAL 20 YEARS , COMMERCIAL 10 YEARS

TECHNICAL DATA:

TEST ITEM	TEST STANDARD	TEST RESULTS
Slip Resistance	EN13893	Class DS
Formaldehyde	EN717	E1
Smoke Generation	ENISO9239-1	Class S1
Critical Heat Flux	ENISO9239-1	Class B
Flame Spread	ENISO11925-2	Class B
Reaction to Fire	EN13501-1	Bf1-S1
Abrasion Resistance	EN13329	Class 23/43
Resistance to Stain Chemical Resistance	EN423	Resistant
Demensional Stability	EN434	X direction:-0.04% Y direction:-0.02%
Curling after Exposure to Heat	EN434	~0.01mm
Wear Resistance	EN660-2	Group T
Residual Indentation	EN433	~0.03mm (LVT click)
Chair Caster	EN425	Typ W
Color fastness	IS0105-B02	>=6

FEATURES&BENEFITS:







SOUND REDUCTION



FAST&SECURE CLIP SYSTEM



BEVELED EDGE



EZ-CLEAN COATING



10 YEARS WARRANTY



FLOORSCORE CERTIFIED



INTERTEK TEST

UV LAYER

Ensure superior stain-resistant and water-proof performance, saving maintenanse costs.

TRANSPARENT WEAR LAYER

Restore the authentic color and embossing protecting it from abrasion.

DECORATION LAYER

Regardless of natural wood or stone structure, we offer a variety of pattern choices that will showcase your personality.

SPC CORE

Prevent expansion and contraction of the flooring, cover sub-floor imperfection.

IXPE(OPTIONAL)

Better sound absorption and excellent underfeet feeling.

FEATURES&BENEFITS:







SOUND REDUCTION



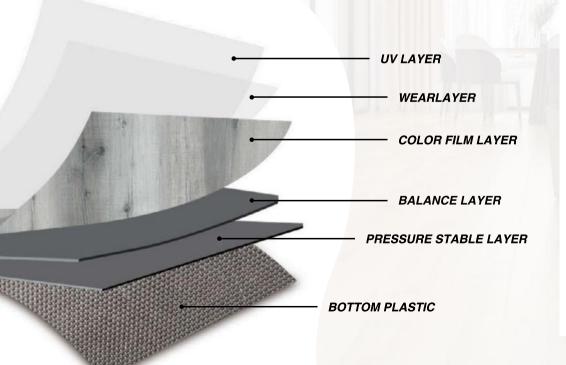
BEVELED EDGE



EZ-CLEAN COATING







DRY BACK

RECOMENDED FOR:

MULTI-FAMILY CONDOMINIUMS STUDENT HOUSING

SPECIFICATIONS:

ITEM	GLUE DOWN VINYL FLOOR
SIZE	6"X36" / 6"X48"/ 7"X48"
THICKNESS	2.0MM/2.5MM/3.0MM
WEARLAYER	0.1MM/0.2MM/0.3MM/0.5MM/0.7MM
SURFACE TREATMENT	CERAMIC UV COATING
SURFACE TEXTURE	WOOD EMBOSSED / HAND SCRAPED / EIR / SAW CUT / CERAMIC BEAD
INSTALLATION	GLUE DOWN
WARRANTY	RESIDENTIAL 15 YEARS , COMMERCIAL 5 YEARS

TECHNICAL DATA:

TEST ITEM	TEST STANDARD	TEST RESULTS
Slip Resistance	EN13893	Class DS
Formaldehyde	EN717	E1
Smoke Generation	ENISO9239-1	Class S1
Critical Heat Flux	ENISO9239-1	Class B
Flame Spread	ENISO11925-2	Class B
Reaction to Fire	EN13501-1	Bf1-S1
Abrasion Resistance	EN13329	Class 23/43
Resistance to Stain Chemical Resistance	EN423	Resistant
Demensional Stability	EN434	X direction:-0.04%'Y direction:-0.02%
Curling after Exposure to Heat	EN434	~0.01mm
Wear Resistance	EN660-2	Group T
Residual Indentation	EN433	~0.03mm (LVT click)
Chair Caster	EN425	Typ W
Color fastness	IS0105-B02	>=6

LOOSE LAY

RECOMENDED FOR:

MULTI-FAMILY CONDOMINIUMS STUDENT HOUSING

SPECIFICATIONS:

ITEM	LOOSE LAY VINYL PLANKS
SIZE	7"X48"/ 9"X48"
THICKNESS	5.0MM
WEARLAYER	0.3MM/0.5MM/0.7MM
SURFACE TREATMENT	CERAMIC UV COATING
SURFACE TEXTURE	WOOD EMBOSSED
INSTALLATION	LAY DOWN
WARRANTY	RESIDENTIAL 20 YEARS , COMMERCIAL 10 YEARS

TECHNICAL DATA:

TEST ITEM	TEST STANDARD	TEST RESULTS
Slip Resistance	EN13893	Class DS
Formaldehyde	EN717	E1
Smoke Generation	ENISO9239-1	Class S1
Critical Heat Flux	ENISO9239-1	Class B
Flame Spread	ENISO11925-2	Class B
Reaction to Fire	EN13501-1	Bf1-S1
Abrasion Resistance	EN13329	Class 23/43
Resistance to Stain Chemical Resistance	EN423	Resistant
Demensional Stability	EN434	X direction:-0.04%'Y direction:-0.02%
Curling after Exposure to Heat	EN434	~0.01mm
Wear Resistance	EN660-2	Group T
Residual Indentation	EN433	~0.03mm (LVT click)
Chair Caster	EN425	Typ W
Color fastness	IS0105-B02	>=6

FEATURES&BENEFITS:



WATERPROOF CORE

COATING





SOUND REDUCTION



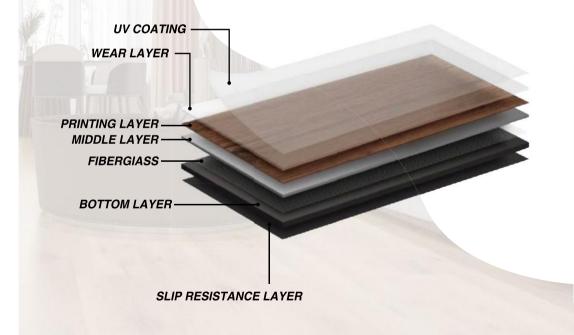


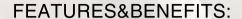
10 YEARS



10 YEARS WARRANTY

FLOORSCORE CERTIFIED







EZ-CLEAN COATING





SOUND REDUCTION



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BEVELED EDGE

intertek









———— UV COATING



PVC MIDDLE LAYER

WEAR LAYER

FIBER GLASS LAYER

BALANCE LAYER (TOP QUALITY VIRGIN PVC)

PVC CLICK

RECOMENDED FOR:

MULTI-FAMILY CONDOMINIUMS STUDENT HOUSING

MORE SPECIFICATIONS OPTIONS:

ITEM	PVC VINYL CLICK FLOOR
SIZE	6"X36" / 6"X48"/ 7"X48"
THICKNESS	4.0MM/4.5MM/5.0MM
WEARLAYER	0.3MM/0.5MM/0.7MM
SURFACE TREATMENT	CERAMIC UV COATING
SURFACE TEXTURE	WOOD EMBOSSED/ HAND SCRAPED / EIR / SAW CUT / CERAMIC BEAD
INSTALLATION	UNILIN/VALINGE
WARRANTY	RESIDENTIAL 20 YEARS , COMMERCIAL 10 YEARS

TECHNICAL DATA:

TEST ITEM	TEST STANDARD	TEST RESULTS
Slip Resistance	EN13893	Class DS
Formaldehyde	EN717	E1
Smoke Generation	ENISO9239-1	Class S1
Critical Heat Flux	ENISO9239-1	Class B
Flame Spread	ENISO11925-2	Class B
Reaction to Fire	EN13501-1	Bf1-S1
Abrasion Resistance	EN13329	Class 23/43
Resistance to Stain Chemical Resistance	EN423	Resistant
Demensional Stability	EN434	X direction:-0.04%'Y direction:-0.02%
Curling after Exposure to Heat	EN434	~0.01mm
Wear Resistance	EN660-2	Group T
Residual Indentation	EN433	~0.03mm (LVT click)
Chair Caster	EN425	Typ W
Color fastness	IS0105-B02	>=6

FEATURES&BENEFITS:







SOUND REDUCTION



FAST&SECURE CLIP SYSTEM



ECURE (STEM





EZ-CLEAN COATING



ME FLOORSCORE



INTERTEK TEST



WEAR LAYER

PRINTED DECORATIVE FILM

LUXURY VINYL LAYER

WPC CORE

OPTIONAL EVA/CORK BASE



MORE SPECIFICATIONS OPTIONS:

ITEM	INDOOR WPC CLICK FLOORING
SIZE	6"X36" ,7"X48"
THICKNESS	5.5MM-8MM
WEARLAYER	0.3MM/0.5MM/0.7MM
SURFACE TREATMENT	CERAMIC UV COATING
SURFACE TEXTURE	WOOD EMBOSSED / HAND SCRAPED / EIR / SAW CUT / CERAMIC BEAD
INSTALLATION	UNILIN/VALINGE
WARRANTY	RESIDENTIAL 20 YEARS , COMMERCIAL 10 YEARS

TECHNICAL DATA:

TEOTH TO TE DITTI	•	
TEST ITEM	TEST STANDARD	TEST RESULTS
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Formaldehyde	EN717	E1
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Reaction to Fire	EN13501-1	Bf1-S1
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Resistance to Stain Chemical Resistance	EN423	Resistant
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Curling after Exposure to Heat	EN434	~0.01mm
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Residual Indentation	EN433	~0.03mm (LVT click)
Chair Caster	EN425	Typ W
Color fastness	IS0105-B02	>=6

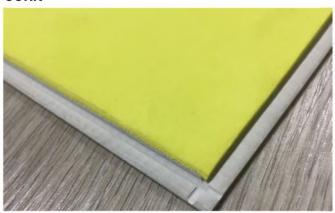
VINYL FLOORING-SURFACE



UNDERLAYMENT



CORK



EVA



IXPE



Explore Our Flooring Designs

Our flooring collection is not only about quality and sustainability, but also about a diverse range of designs.

Each design is carefully crafted to meet the aesthetic needs and style preferences of our customers.

From natural textures to modern patterns, every flooring option is unique.

Next, we will introduce each design in detail, helping you find the perfect match for your space.

GRAY SERIES

Gray Design

Gray designs are popular for its modern and neutral aesthetic, suitable for various decor styles, especially modern minimalist and industrial designs. It can offer a feeling of spacious and bright for your room, while maintaining elegance and sophistication.

• Light Gray Flooring

Characteristics: Bright, refreshing

Ideal for: Small rooms, modern minimalist style, Scandinavian style

Benefits: Enhances spatial perception, making the room feel spacious and bright

• Medium Gray Flooring

Characteristics: Calm, versatile

Ideal for: Living rooms, bedrooms, offices

Benefits: Neutral tone, easy to pair with furniture and decor

• Dark Gray Flooring

Characteristics: Deep, majestic

Ideal for: Large rooms, industrial style, modern style

Benefits: Highlights personality and texture, suitable for extensive use











^{*} The electronic pictures are for color reference only, the actual samples shall prevail.





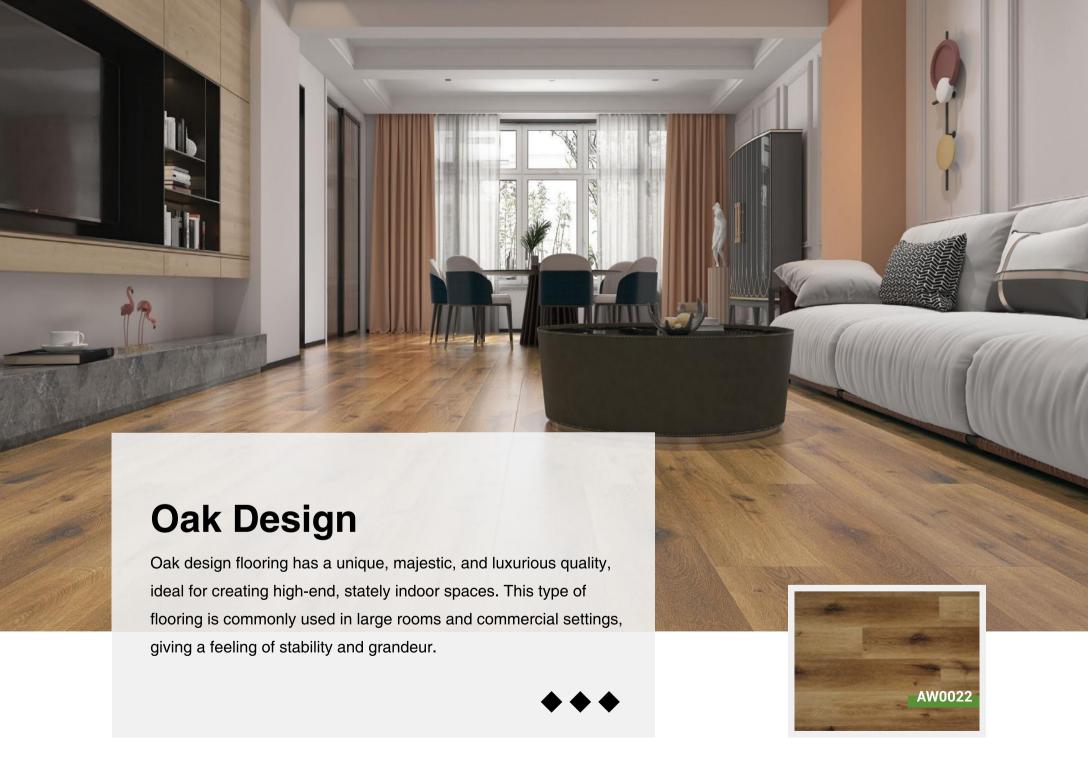








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• Oak Design

Characteristics: Modern, avant-garde

Ideal for: Modern style, industrial style, commercial spaces Benefits: Unique visual impact, highly individualistic, suitable

for modern and industrial style decor

• Dark Brown Design

Characteristics: Sturdy, elegant

Ideal for: Living rooms, studies, dining rooms
Benefits: Dark tones pair well with dark furniture,

enhancing spatial texture

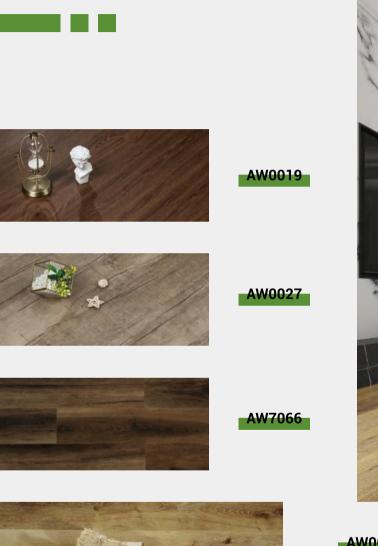








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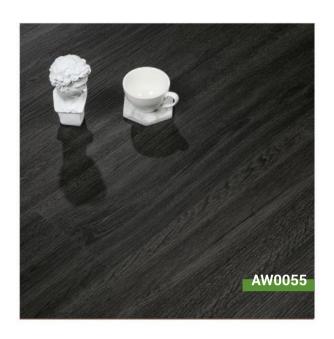




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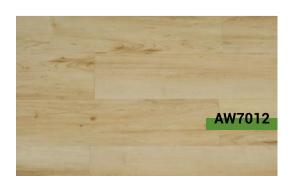


Natural Wood Design

Natural wood tone flooring is beloved for its natural and warm hues, making it a favorite for home users. This type of flooring brings a sense of nature and coziness, fitting various traditional and modern home decor styles.

































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WOOD SERIES















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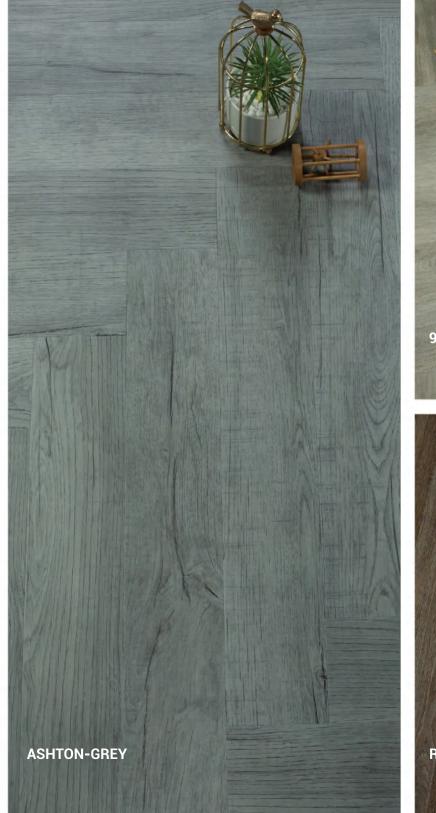




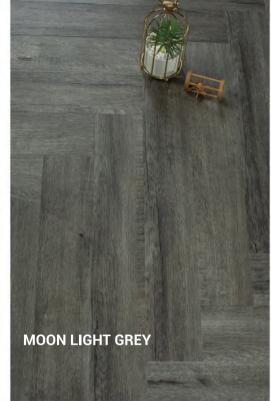


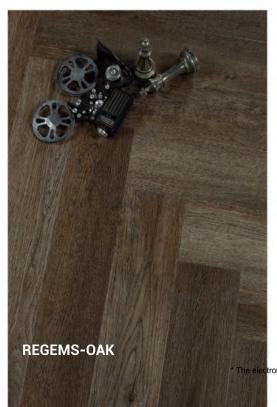




















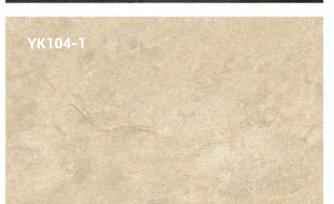










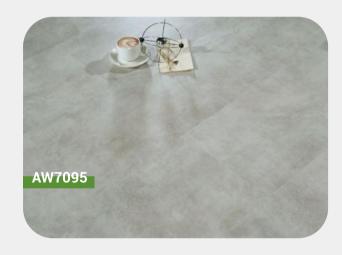










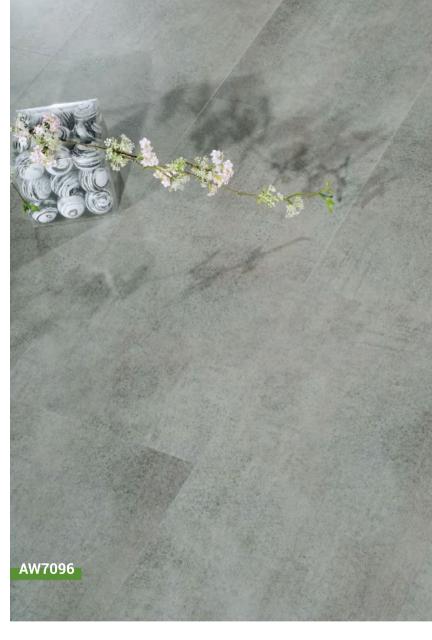




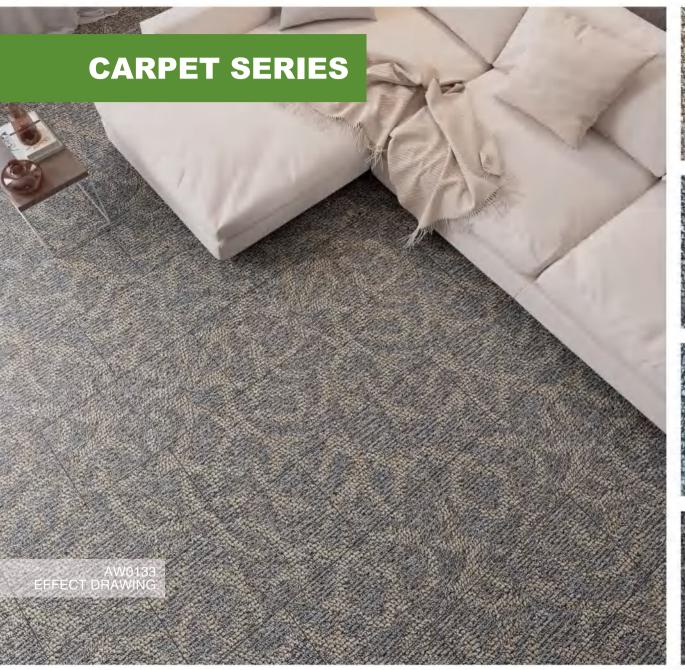
















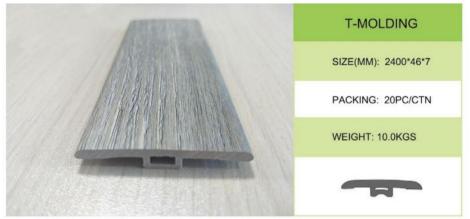


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FLOORING ACCESSORIES:

















FLOOR CUTTER:

Specification of EP240		
Cut Direction:	Straight Cut/Angle Cut	
Blade Cutting Maximum Width:	240mm	
Blade Cutting Maximum Depth:	16mm	
Blade Material:	HSS in 4mm	
Life of the Blade:	30000 times of cutting	
Angle Cutting:	0°- 45°	

Specification of EA340		
Cut Direction:	Straight Cut/Angle Cut	
Blade Cutting Maximum Width:	340mm	
Blade Cutting Maximum Depth:	16mm	
Blade Material:	HSS in 2.5mm	
Life of the Blade:	15000 times of cutting	
Angle Cutting:	0°- 45°	





CERTIFICATION





















