

HEALTH
NATURAL
COMFORTABLE



BOREL™ WOOD

- | | | | | | |
|--|--|--|---|---|--|
| 
Eco
Friendly | 
Easy
Maintenance | 
Super
Wear-resistant | 
Anti
Slip | 
Sound
Absorbing | 
Anti
Bacterial |
|--|--|--|---|---|--|





BW-3001 Calm Oak



BW-3002 Oak Oil



BW-3003 Angora Oak



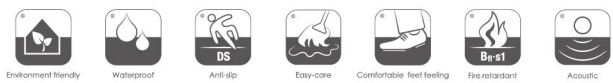
BW-3004 Natural Teak



BW-3005 Cello



BW-3006 Maple Sugar



BW-3007

Nutmeg



BW-3008

Summer Cherry



BW-3009

Spanish Red



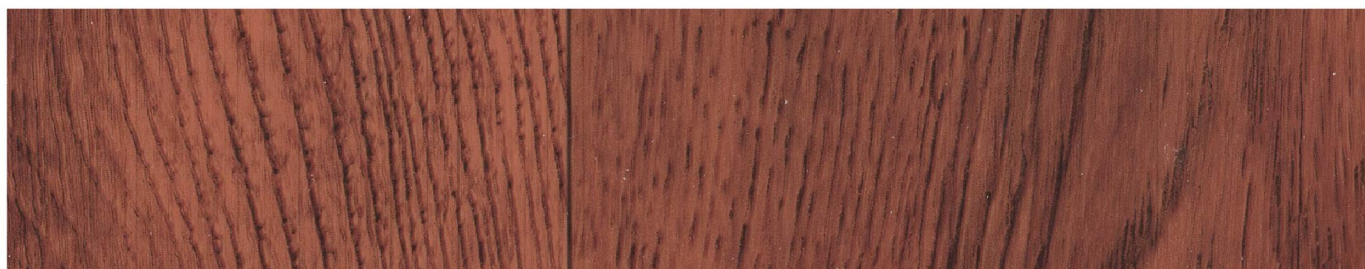
BW-3010

Natural Walnut



BW-3011

Early American



BW-3012

Red Wine



BW-3013

Angora Oak



BW-3014

Planked Urban Oak



BW-3015

Natural Walnut



BW-3016

Honey



BW-3017

Mandola

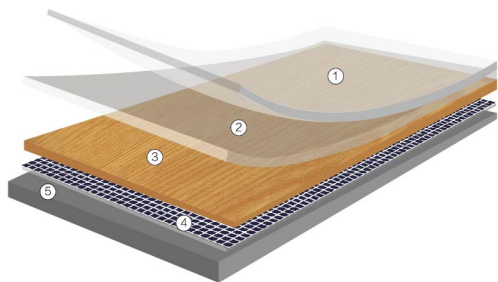


BW-3018

Spice Brown BW-3019

Walnut

Product structure



- ① UV coating

② PVC Wear Layer

③ Printed Layer
- ④ Dimensional Layer

⑤ Compact Layer

1.

High Durability: Multilayer composite flooring is composed of multiple layers, which endows it with excellent wear -resistance. The top wear -resistant layer can withstand frequent foot traffic, furniture movement, and other daily abrasions, ensuring a long -service life.
3.

Abundant Design Options: With advanced printing technology, the surface of the multilayer composite flooring can imitate the textures of various natural materials such as wood and stone, offering a wide range of pattern and color options to meet different aesthetic preferences.

2.












Good Stability: Thanks to the cross-laminated structure of different layers, the flooring has enhanced dimensional stability. It is less likely to warp, expand, or contract due to changes in temperature and humidity, making it suitable for various indoor environments.
4.

Cost-effectiveness: It combines the advantages of different materials, providing performance similar to that of more expensive flooring at a relatively lower cost, making it an affordable choice for many consumers.



BOREL™ WOOD

HETEROGENOUS VINYL FLOORING

DESCRIPTION	STANDARD	SYMBOL	RESULT
Surface Treatment	-		UV
Total thickness	ISO 24346-EN 428		2.0mm
Wear layer thickness	ISO 24346-EN 429		0.35
Weight	ISO 24346-EN 430		3400g/m ²
Width of sheet	ISO 24346-EN 426	 Compact	2m
Length of sheet	ISO 24346-EN 426		20m
Abrasion group	EN 660		T
Dimensional stability	EN 434		≤0.4%
Residual indentation	EN 433		≤0.1mm
Castor chair test	EN 425		OK
Colour fastness to light	ISO 105-B02		≥6
Slip resistance	DIN 51130	 DR	R9
Impact sound resistance	EN ISO71712		19dB
Staining resistance	ENISO 26987		OK
Reaction to fire	EN ISO 13501-1	 Bfl-s1	class: Bfl -s1
Toxic testing	GB/18586-2001		Qualified

APPLICATION

 Education

 Shopping Malls

 Offices

 Retail

 Kindergartens

 Exhibition Halls

 Libraries

 Museums

ADVANTAGES

 Phthalate Free

 Recyclable

 Easy Maintenance

 Anti Bacterial

 Health & Safety

 Anti Slip

 Sound Absorbing

