



Technical Data

Characteristics	Standard	Specifications
Type	EN ISO 24334	Heterogenous (Resilient flooring)
Appearance	EN ISO 24334	No visible damage
Length/Width	EN ISO 24337	Vertical +/- 0.50mm Horizontal +/- 0.20mm
Thickness tolerance	EN ISO 24337	+/- 0.25mm
Squareness	EN ISO 24337	≤ 0.25mm
Straightness	EN ISO 24337	≤ 0.25mm
Locking gap after installation	EN ISO 24337	≤ 0.15
Fire classification	EN 13501 - 1	CF1 - S1
Residual indentation	EN ISO 24343 - 1	≤ 0.15mm
Peel strength (N/50mm)	EN ISO 24345	≥ 50
Dimensional stability	EN ISO 23999	≤ 0.25%
High temperature warping	EN ISO 23999	60° ≤ 2mm
Wear resistance	EN 13329 : 2016	Flat ≥ 800r , Brushed ≥ 300r
Color fastness to light	EN ISO 24334	Grade I (Blue wool standard) : ≥ Grade 6
Formaldehyde emission	ISO 16000 - 3	Not detected
TVOC emission	ISO 16000 - 3	Not detected
Heavy metal	EN71 - 3	Soluble lead and soluble cadmium were not detected
Tensile strength of locking	ISO 24334	≥ 1.96
Antislip	EN : 13893	R10
Coating adhesion	EN : 14354-2017	Grade 1
Impact resistance (flexibility)	EN : 14354-2017	No surface cracking
Chemical resistance	EN 13442 : 2013	No change



Domestic



Examples of areas of use

Bedroom, dining room
Children's room, living room, entrance hall, Kitchen, living room, corridor, office, entrance hall

Commercial



Examples of areas of use

Bedroom, hotel, conference room, small office
Classroom, small office, hotel, boutique, conference room, doctor's practice
Corridor, department store, school, multi-purpose hall, open plan office, reception
Airport, multi-purpose hall, counter hall, department store

Industrial



Examples of areas of use

Electronic assembly, precision engineering
Storage room, electronic assembly
Storage room, production hall

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[www.florafloor.com.cn\(CN\)](http://www.florafloor.com.cn(CN))

6 Series - VSPC Click
Sample Folder €7
First published in November, 2021

FLORAFLOOR 211115



FLORAFLOOR

VSPC Click
Veneer-Stone Plastic Composite Tile

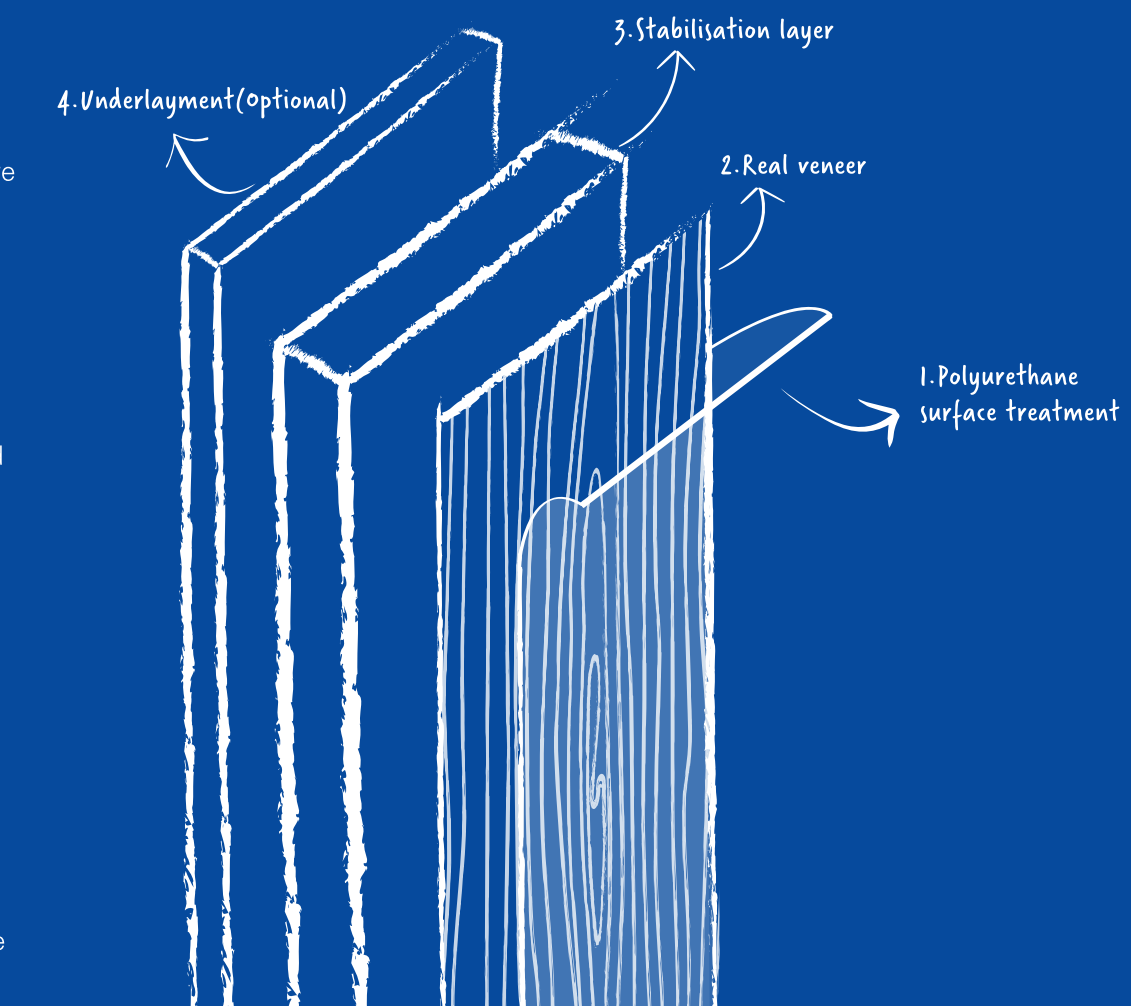


FLORAFLOOR® VSPC CLICK (6)
SHOWING VINYL COLOR
DESIGN AND TREND

Structure

Florafloor tiles and planks consist of individual layers which are thermally pressed and feature a polyurethane reinforcement (PU). Florafloor combines a vast range of authentic wood and stone designs alongside creative, innovative and abstract effects with the excellent easy-care characteristics of PVC flooring.

1. The Polyurethane Reinforcement
Thanks to a factory-applied polyurethane reinforcement, there is less work for you to do to care for your floor.
2. The Real veneer
The surface is made of real wood with natural texture
3. The Stabilisation Layer
The layer made primarily of PVC vinyl offers dimensional stability.
4. The Underlayment (Optional)
IXPE or cork, provide comfortable foot feeling and sound insulation.



10 Years Guarantee

All products purchased from the range are guaranteed for 10 years against normal wear and tear in the recommended environment, provided that they have been fitted correctly and maintained in accordance with the manufacturer's instructions.



VSPC Click Veneer-Stone Plastic Composite Tile

6 VSPC CLICK VENEER-STONE PLASTIC COMPOSITE TILE



FVW-71051 1220mm x 167mm 6+1,5(cork) mm



FVW-71055 1220mm x 167mm 6+1,5(cork) mm



FVW-71059 1220mm x 167mm 6+1,5(cork) mm



FVW-71063 1220mm x 167mm 6+1,5(cork) mm



FVW-71052 1220mm x 167mm 6+1,5(cork) mm



FVW-71056 1220mm x 167mm 6+1,5(cork) mm



FVW-71060 1220mm x 167mm 6+1,5(cork) mm



FVW-71064 1220mm x 167mm 6+1,5(cork) mm



FVW-71053 1220mm x 167mm 6+1,5(cork) mm



FVW-71057 1220mm x 167mm 6+1,5(cork) mm



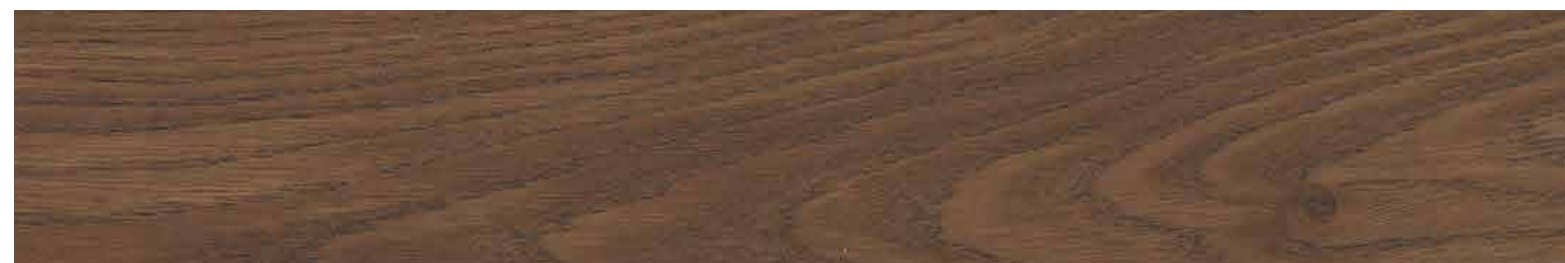
FVW-71061 1220mm x 167mm 6+1,5(cork) mm



FVW-71065 1220mm x 167mm 6+1,5(cork) mm



FVW-71054 1220mm x 167mm 6+1,5(cork) mm



FVW-71058 1220mm x 167mm 6+1,5(cork) mm



FVW-71062 1220mm x 167mm 6+1,5(cork) mm



FVW-71066 1220mm x 167mm 6+1,5(cork) mm

ENVIRONMENT PROTECTION SAFETY ECO-FRIENDLY
v
Underfoot Comfort Sound Insulation Thermal Insulation Water Proof

CUSTOM INFORMATION
6,0 mm
+
1,5 mm (Cork)
1,5 mm (IXPE)

