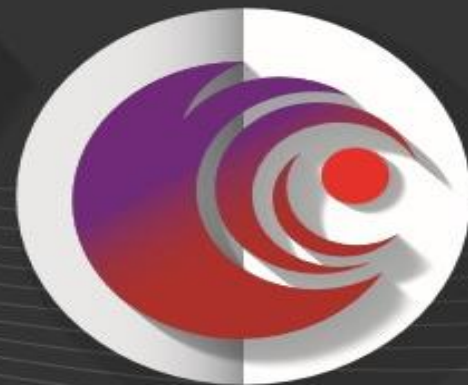


# HANNY



STEP UP TO NEXT LEVEL

## 5mm SPC FLOORING

● FORMALDEHYDE FREE

● EASY INSTALLATION

● STRONG STABILITY



● FIRE RETARDANT

● ANT-TERMITE

● WATERPROOF

● ANTI-SLIP

# SPC NATURAL WOOD SERIES

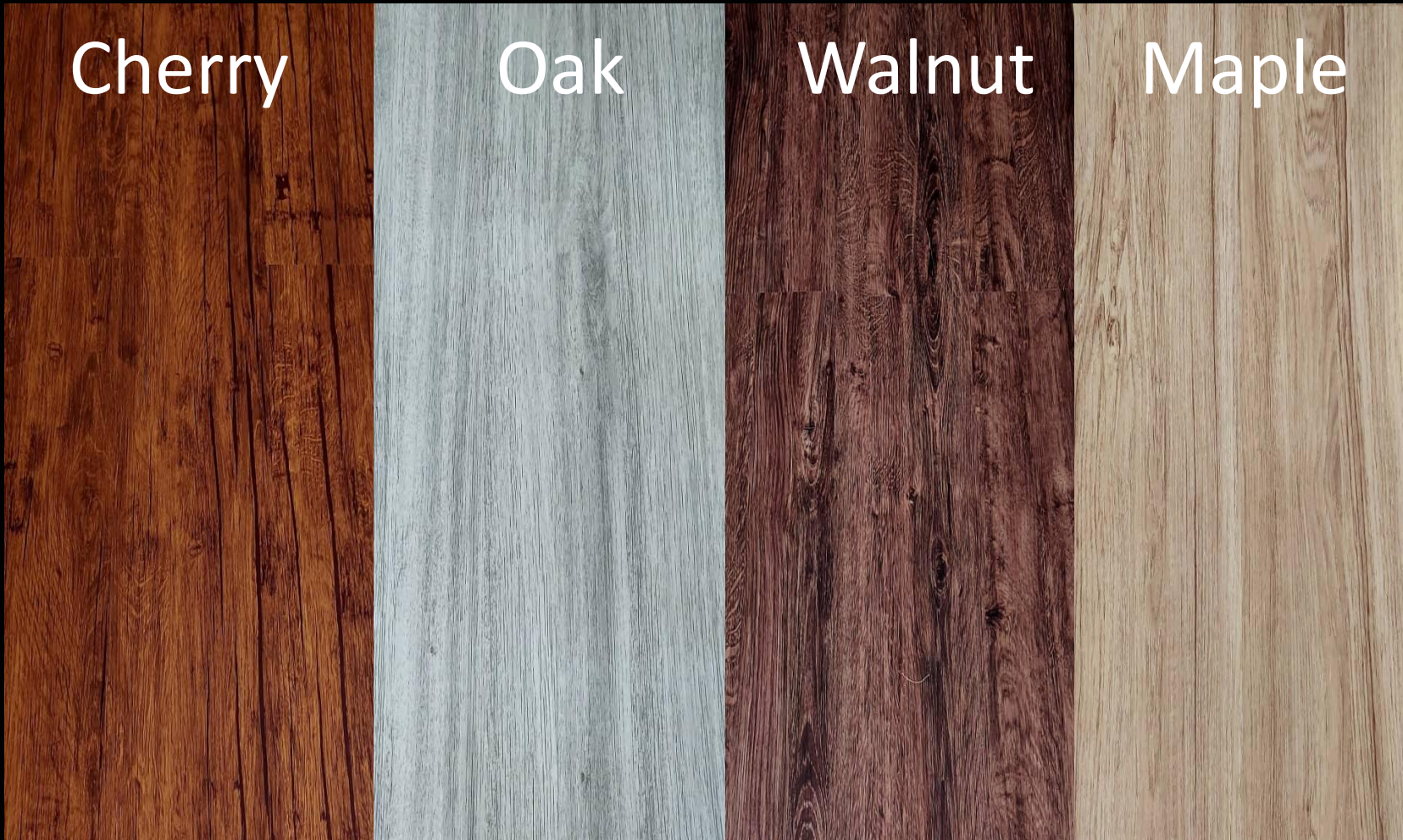
5MM

Cherry

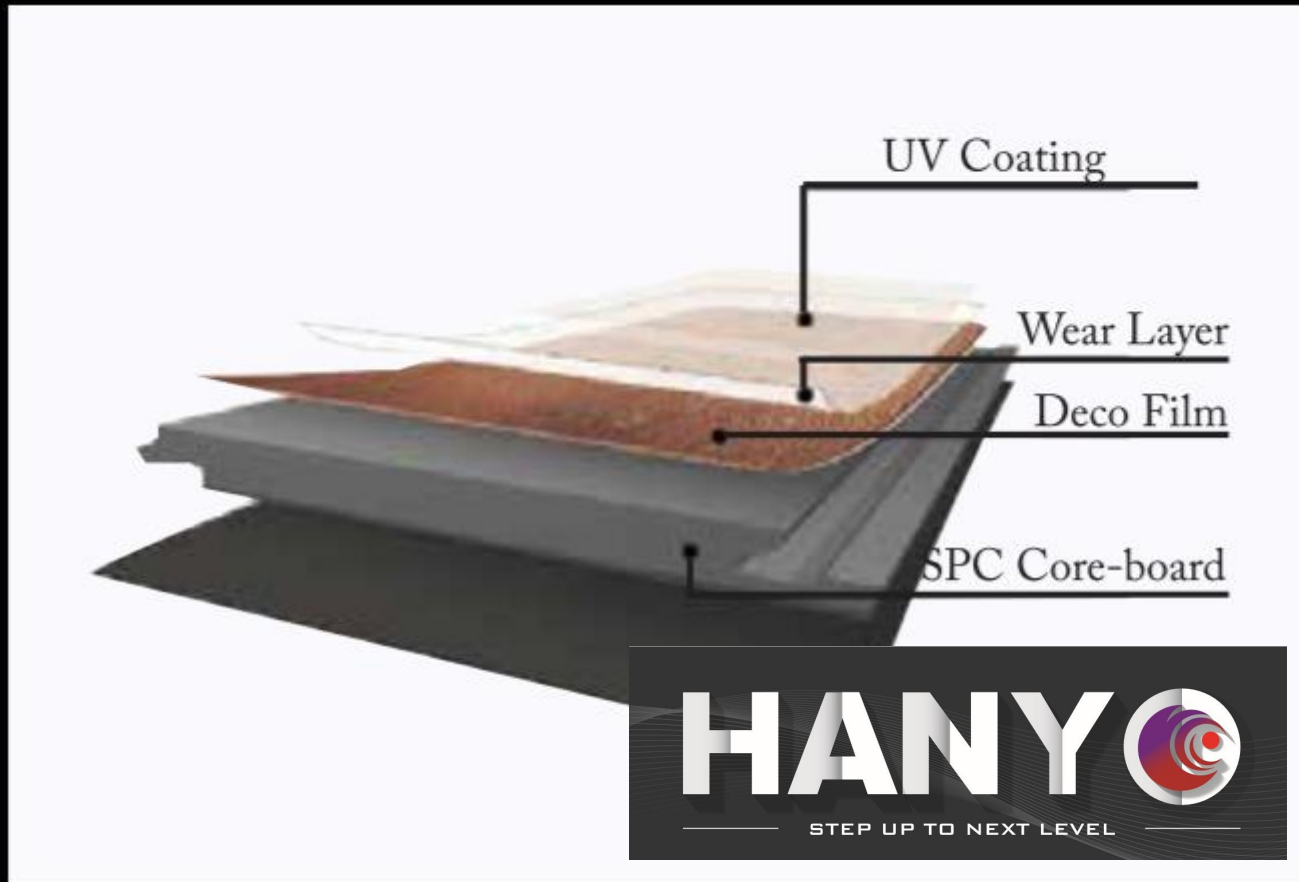
Oak

Walnut

Maple







A water proof and non-formaldehyde flooring. More solid and more rigid. It has less shrinkage rate and definately strong stability. It is also a perfect combination with Vinyl Flooring.

## Specification of SPC Flooring

Total Thickness	5mm
Wear Layer	0.3mm
Dimension Size	160mm x 1000mm
Material	100% Virgin Material
Surface Treatment	Double UV Coating
Packaging	12pcs/box or 20.64sqft

# Stone Plastic Composite Click Lock System Flooring

Characteristics	Standard	Test Result
Class of use	EN 13329	Class 23/31, Class 23/32
Abrasion Resistance	EN 13329	AC 3, AC 4+
Impact Resistance	EN 13329	IC 1, IC 2
Fire Resistance	BS 476 Part 7	Class 2
Surface Stain Resistance	EN 438-2, 15	Group 1, 2 & 3 : 5 (No visible change)
Resistance to Cigarette Burns	EN 438-2, 18	4
Light Fastness	EN 20105 - B02	Better than 6 (Blue wool scale)
Effect of a Furniture Leg	EN 424	No damage shall be visible, when tested with foot type 0
Effect of a castor chair	EN 425	No change in appearance or damage
Static indentation	EN 433	No visible change, i.e. $\leq 0.01$ mm indentation using a straight steel cylinder $\varnothing = 11.30$ mm
Squareness	EN 13329	$\leq 0.20$ mm
Straightness	EN 13329	$\leq 0.30$ mm/m
Openings between elements	EN 13329	Average : $\leq 0.15$ mm, max : $\leq 0.20$ mm
Height difference between	EN 13329	Average : $\leq 0.10$ mm, max : $\leq 0.15$ mm
Surface Soundness	EN 13329	$\geq 1.0$ N.mm <sup>2</sup>
Density	EN 323/IS 2380	12 % 850 - 900kg/m <sup>3</sup>