

COLLECTION 2026

DESIGNERS CHOICE

DUNE

SAND

SILK

WOODLAND

COLLECTION





WOODLAND DUNE

SPC Flooring Rigid Core*

20MILL **6.5MM**

WEAR LAYER

THICKNESS



WOODLAND SAND

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WOODLAND SILK

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AVAILABLE COLORWAYS



WOOD LAND DUNE



WOOD LAND SAND



WOOD LAND SILK

WOOD STYLE COLLECTION SPC FLOORING

TOP BAR SPECS

9.0" x 48"

 230 x 1220 mm
Plank Size

8.0 mm

 5.5 mm core & wear +
2.5 mm pad
Total Thickness

22 Mil

 Commercial-grade
protection
Wear Layer

2G Click

 Drop-lock, glueless
Installation

21.0 sqft

 7 planks / carton
Coverage

TECHNICAL SPECIFICATIONS

STAINING RESISTANCE - ASTM F925-13 / ISO 26987
Pass

PEEL STRENGTH - ISO 24345-2006
Pass · X 130N, Y 115N / 50mm

HEAT STABILITY / COLOR FASTNESS - F1514-03
Pass

FORMALDEHYDE / TOXICITY - D6007 / EN71
Not Detected · Pass

SMOKE DENSITY - ASTM E662-2018
Pass (< 450)

WARRANTY
25 Yr Residential · 7 Yr Commercial

RESISTANCE TO LIGHT - ASTM F1700 / F1515
Pass ($\Delta E \leq 8$)

RESISTANCE TO FUNGI (EVA PAD) - ASTM G21-15
Pass

REACTION TO FIRE - EN13501 / ASTM E648
Bfl-s1 · Class 2

THERMAL RESISTANCE - EN 12667:2001
Good

IMPACT RESISTANCE - ASTM F1265-03A
Pass

ACOUSTIC RATING, NO CEILING ASSEMBLY
IIC 54 · STC 53

SLIDING BEHAVIOR - ASTM C1028-07
Dry 0.86 · Wet 0.65

ABRASION RESISTANCE - ASTM 4060
Wear index < 50.6 (1000g/cycle)

RESIDUAL INDENTATION - F1914 / EN 433
Pass ($\leq 8\%$)

VOC EMISSIONS / RECYCLING - FLOORSCORE
Pass · Suitable

TRAFFIC CLASS
23-33 · Heavy Residential / Commercial

WATERPROOF RATING
100% Waterproof core

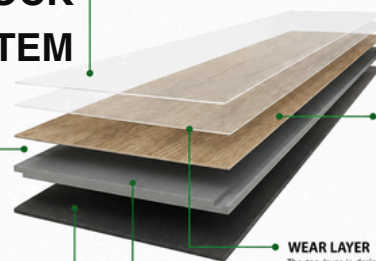

CONSTRUCTION & CLICK-LOCK SYSTEM

UV CURING

This UV coating acts as a protective layer, helping to prevent premature abrasion of SPC flooring, such as discoloration and damage caused by exposure to sunlight and other environmental elements.

SPC LOCK

Designed with a key locking system for the installation of these types of floors, facilitating the process without the need to glue the planks, which are designed with edges that can be interlocked and locked together during installation, using a tongue and groove mechanism that allows them to fit securely and firmly. Some advantages of the SPC Lock system in SPC flooring are: Easy installation, Simple disassembly, Stability, and Reduced installation time.



DECORATIVE LAYER

This layer is responsible for the visual appearance of SPC flooring and to simulate the appearance of natural materials such as wood or stone, or precise specific patterns and designs like carpet.

WEAR LAYER

The top layer is designed to resist wear caused by daily use, friction, and other factors. In SPC flooring, the abrasion resistance layer, called the "wear layer", is the transparent and resistant layer applied over the decorative layer.

CENTRAL LAYER

This layer is composed of high-density fiberboards such as calcium powder and PVC.

BOTTOM LAYER (UNDERLAYMENT)

Made from premium EVA foam, this integrated underlayment provides enhanced walking comfort and sound absorption, reduces impact noise, and helps smooth out minor subfloor imperfections. It also acts as a moisture-resistant barrier, protects the locking system from stress, and improves the overall stability and durability of the SPC flooring.



SPC (Stone Plastic Composite) flooring consists of limestone and vinyl, offering a combination of durability, design, and ease of maintenance. SPC floors achieve realistic surfaces identical to wood, marble, and even carpet designs, thanks to the coordinated patterns and textures of the grains. These floors allow you to recreate warm and natural environments. With a variety of sizes, they can be installed in different settings and for various purposes. Lastly, their easy installation allows for decorating a space quickly and with minimal debris generation.