









SPC88003-1



SPC88003-3



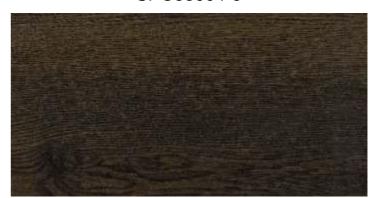
SPC88004-2



SPC88004-5



SPC88004-2



SPC88004-6



SPC88004-4



SPC88007-1

# SPC FLOORING FOR NEXT GENERATION

PLANK SIZE : 7.25" X 48"

APPROX WEIGHT: 0.800 KG PER SQ. F

- 100% WATER PROOF
- FIRE RETRIED
- ANTI STARCH
- ANTLSLIPPERY

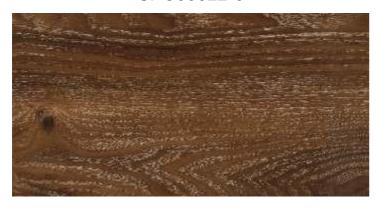




SPC88022-6



SPC88023-3



SPC88023-5



SPC88025-5



SPC88026-1



SPC88026-6



SPC99001-4



- PLANK SIZE : 7.25" X 48"
- APPROX WEIGHT: 0.800 KG PER SQ. F

- ELECTRIC CURRENT RESISTANCE
- 100% FORMALDEHYDA FREE
- ANTI BACTERIAL
- ECO FREINDLY





SPC88007-3



SPC88008-1



SPC88009-1



SPC88009-4



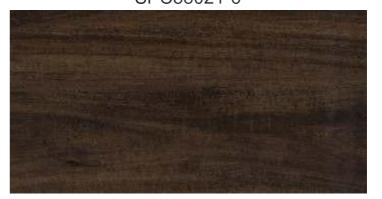
SPC88021-1



SPC88021-6



SPC88022-2



SPC88022-3

- PLANK SIZE : 7.25" X 48"
- APPROX WEIGHT: 0.800 KG PER SQ. F

- 100% RECYCLABLE
- WITH CLICK LOCK
- EASY TO INSTALLED
- EASY TO REINSTALLED



## **Advantage of Polyleaf SPC Flooring:**

#### )Waterproof and Dampproof

As the main component of SPC is stone power, so it performs well with water, and mildew will not happen with high humidity.

## 2) Fire Retardant

According to the authorities, 95% of the victims were burned in the fire caused by the toxic fumes and gases. The fire rating of SPC flooring is NFPA CLASS B. Flame retardant, not spontaneous combustion, leave the flame automatic out in 5 seconds, won't produce toxic of harmful gases.

# 3)No Formaldehyde

Polyleaf SPC is high quality stone power & PVC resin, without harmful material such as benzene, formaldehyde, heavy metal.

## 4)No Heavy Metal, No Lead Salt

The Stabilizer of Polyleaf SPC is Calcium zinc, no lead salt heavy metal

## 5) dimensionally Stable

Exposed to 80° heat, 6 hours—Shrinkage ≤ 0.1%; Curling ≤ 0.2mm

## 6) High Abrasion

Polyleaf SPC flooring has a transparent wear-resisting layer, whose revolution is up and higher than 10000 turns.

# 7) Superfine Anti-sliping

100%

Polyleaf SPC flooring has special skid resistance and wear-resisting layer of the floor. Compared with common floor, SPC flooring has higher friction when it's wet.

## 8) Low requirement of subfloor

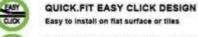
Compared to traditional LVT, SPC flooring has a distinct advantage because it is rigid core, which can hide

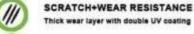
many imperfections of subfloor.





















# **Flooring Specifications**

Plank Size 7.25" x 48", 12" x 24"

Thickness – Wear Layer 4.0 mm - 0.3/0.5 & 5.0 mm - 0.3/0.5

PVC Grade 100% Virgin

UV Coating 2 layer

Printed film layer 0.07
Installation Type Click Lock

Acoustic Backing No Backing / EVA / IXPE

Fire Retardant Rating B1 Grade

Minimum Order Quantity 1\*20'GP FCL Container

Per box 10 Planks

Per Box wt. 20 kg Approx

Product Origin INDIA

# Benefits of Buying SPC Rigid Core From Us

VIRGIN PVC FOR EACH PLANK

