

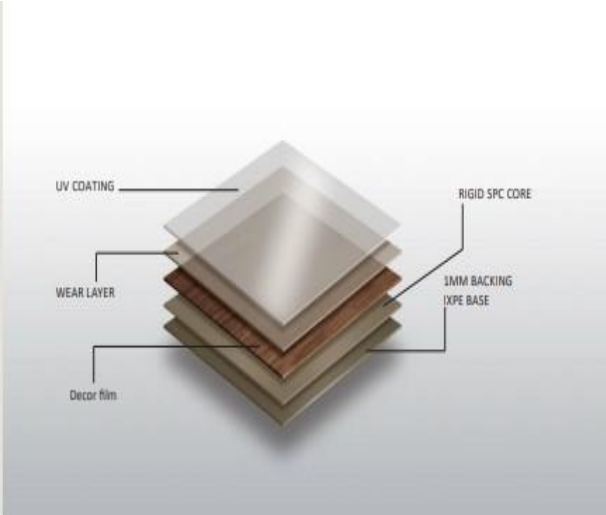
SPC (STONE PLASTIC CORE LAYER) CATALOGUE

201 X 1220 MM



181 X 1220 MM





Layers of tile are stars by themselves. It is made up of 5 layers which includes:

- 1- UV Coating**
- 2- Wear layer**
- 3- PVC print layer-Decor film**
- 4- Rigid SPC core**
- 5- 1mm backing IXPE base**





Our environmental commitment starts right from the design stage. The surface's optimal properties in terms of product durability and minimal maintenance, are combined with a firm commitment to minimising its environmental impact throughout the product life cycle: from manufacturing, transportation and installation, through to end of life.



LINKnLOCK

WHY LINKnLOCK?

"Link n Lock" flooring is specially designed technology with interlocking seamless joints system. It can easily be installed with designed patented technology from UNILIN, on different floor base. Cleaned floor can be concrete, ceramic or other existing flooring.

Laying of "Link n Lock" is made precise and simple. Moreover Link n Lock is an innovation to become more dynamic and versatile than ever. These enviro-friendly tiles are noise proof, dust free and also scratch and stain resistant. As also being water proof and anti-slip they are perfect selection for kitchen and bathroom. "Link n Lock" is designed as identical appeal of traditional flooring materials such as Stone, Wood, Concrete, Fabric. It provides flexibility prints offering a wide variety of design concepts.



SPC flooring, what is the role of SPC in flooring actually ?

Link n Lock SPC flooring, is the most durable waterproof flooring in the market. SPC flooring is crowd-pleasing for being flexible and less bulky than traditional wood, well its just like standing on real solid material. It is thinnest flooring, may seem like it doesn't inside to it, but it is the toughest of the tough, specially designed to resist the use of commercial outskirts.



Quick Installation



Light Weight



Easy To Clean



Green Product



Flame Resistant



Scratch Resistant



Moisture Proof



Stain Free



Sound Free



Water Proof



100% Recycled



Machine Friendly



Easy To Carry



Micro Bevel



"LINK LOCK SPC flooring can be installed at any level, over almost any existing (hard surface) subfloor and for any amount of traffic."

The unique features of SPC flooring



We know pets can completely wreck a floor between accidents, nails and running. SPC is built to handle it. It's also less slippery on those little puppy paw.



Completely fire resistance. Not only is it non-combustible; it also acts as a barrier in the event of a fire.



SPC vinyl floor can withstand the exposure to sunlight, with its original colour and shade remaining unaltered.



It has non-slip properties, combining a natural feel with high-level resistance against slipping.



It's perfect for business owners, pets and water-prone areas. Moisture proof with Zero surface porosity.



High resistance to regular cleaning product. Completely stain resistance.

FORMATS

SIZES AND COLORS available

201 X 1220 MM



181 X 1220 MM



306 X 612 MM



306 X 612 MM



306 X 612 MM



White Ebony Honey Ash Golden Wenge



Brown Coco Grey Carbon Black



Link to your ideal space.



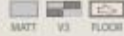
Versatile Essence

For Kitchen Essence, SPC floors are one of the best and trendy options that offer an affordable yet realistic appearance to add to the beauty of the kitchen. SPC are protective to dents, cracking or warping. Kitchen space gains appearance of real wood in particular with unique features of patterns and textures. Seek the majestic, sharp and elegant look with realistic illustration and focused texture. The space comes out beautifully with warmth and character.

181 X 1220



WOODS | 201 X 1220 MM | SPC flooring



Wear layer option: 0.3 & 0.5 MM

Size: 201 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Unicle.



2101_Kali Oak Carbon



2102_Kali Oak Coco



WOODS | 201 X 1220 MM | SPC flooring



LINKLOCK
Innovation in Use.

Wear layer option: 0.3 & 0.5 MM

Size: 201 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Unicle.



2103_Kali Oak Ebony



2104_Kali Oak Grey



2114_Antique Maple Honey



WOODS | 201 X 1220 MM | SPC flooring



LINKLOCK
Evolution in Style

Wear layer option: 0.3 & 0.5 MM

Size: 201 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges

Installation method: Uniclec



2105, Alpen Oak Wenge



2106, Alpen Oak Ash



2107, Alpen Oak Dark Grey



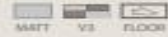
2115, Italian Walnut Ebony



2116, Italian Walnut Wenge



WOODS | 201 X 1220 MM | SPC flooring



Wear layer option: 0.3 & 0.5 MM

Size: 201 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges

Installation method: Unclick



2108_Global Oak Ash



2109_Global Oak Ebony



2110_Global Oak Brown



WOODS | 201 X 1220 MM | SPC flooring



Wear layer option: 0.3 & 0.5 MM

Size: 201 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges

Installation method: Uniclic



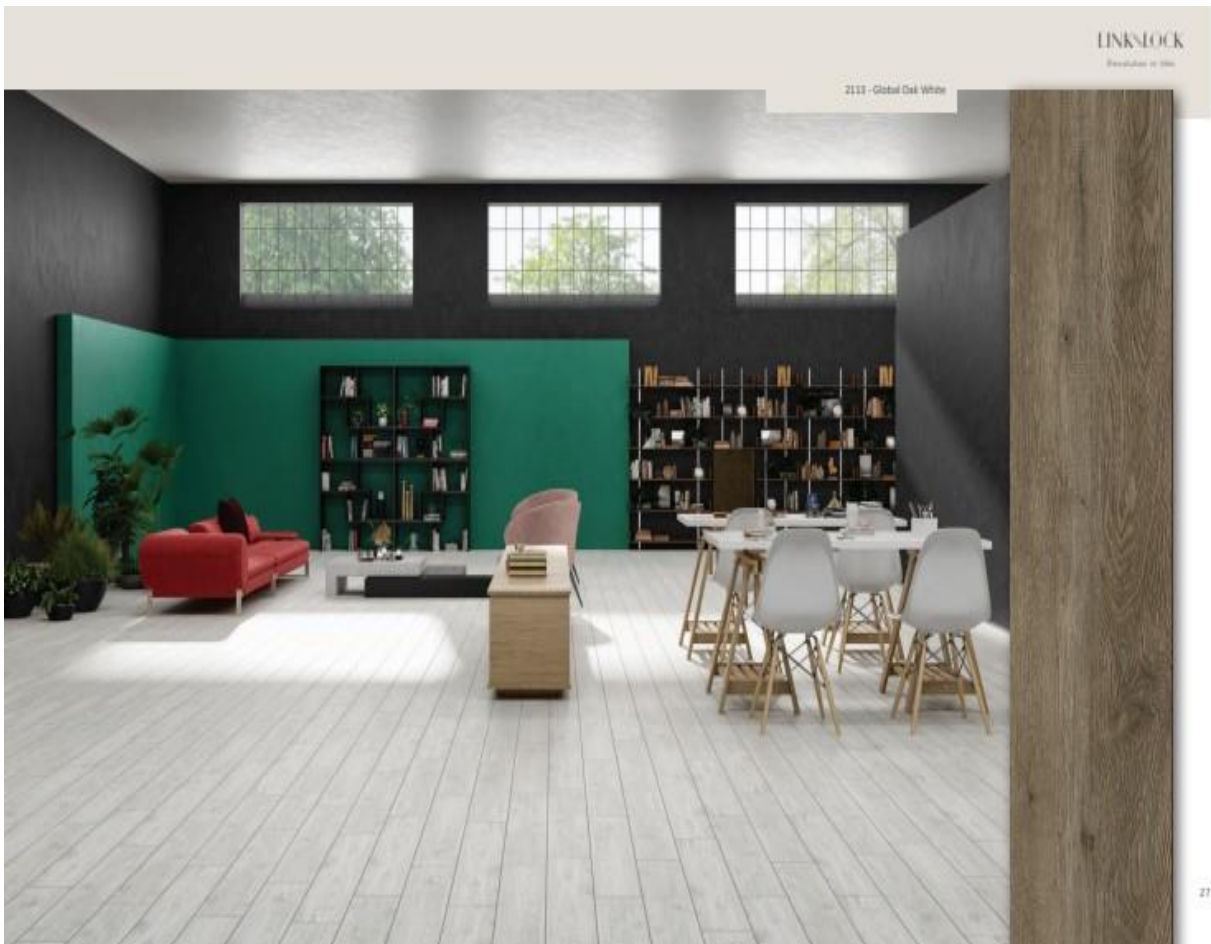
2111_Global Oak Coco



2112_Global Oak Wenge



2113_Global Oak White



LINKLOCK

Revolution in tile

2113 - Global Oak White

WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges

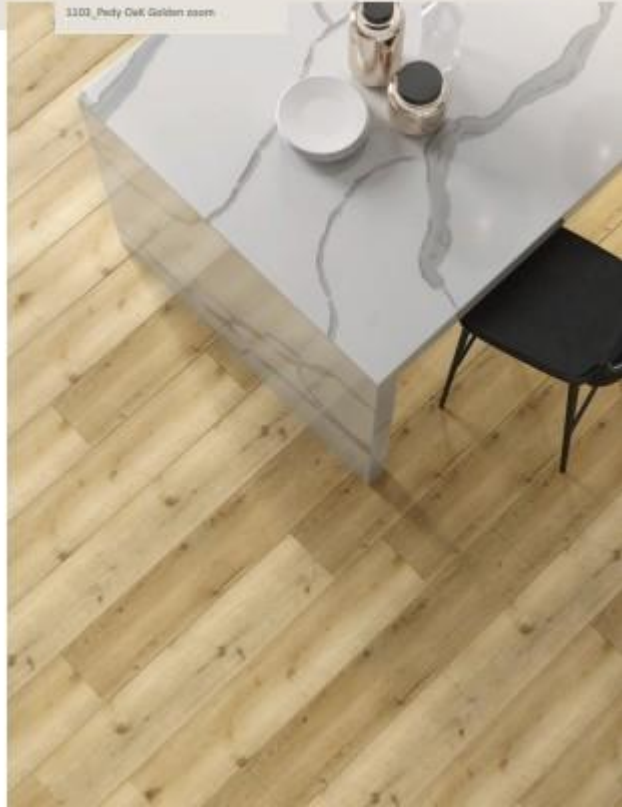
Installation method: Uniclic



1101_walden Oak Ash



1102_Fumed Oak Wenge



Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges

Installation method: Uniclic



1103_Pedy Oak Golden



1104_Highland Grey viens



1105_Highland Black viens







WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Feather Bevel Edges

Installation method: Un clic.



1109_Canyon Oak Cherry red



1110_Foster Honey



1111_Denali Oak Ebony



1112_Denali Oak Mahogany

WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Uniclic.



1114_New Castle Honey



1115_New Castle Vintage



WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

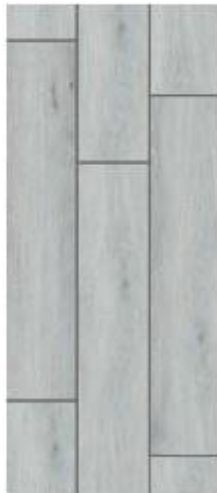
Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Uniclic.



1116_Creek Oak White



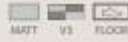
1117_Creek Oak grey



1118_Vertical Oak Black



WOODS | 181 X 1220 MM | SPC flooring



Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Uniclic.



1119_Milano Wenge



1120_Milano Grey



1121_Vertical Oak Blond

WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Size: 181 X 1220 MM

Thickness: 4 MM to 6 MM

Edge Profile: Micro Bevel Edge & Painted Bevel Edges.

Installation method: Uniclic.



1122_Lily Oak Ebony



1123_Lily Oak Wenge



1124_Lily Oak Brown



1125_Boston Oak Ebony

WOODS | 181 X 1220 MM | SPC flooring

Wear layer option: 0.3 & 0.5 MM

Thickness: 4 MM to 6 MM

Installation method: Unilic



1127_Vintage Oak Espresso



1128_Trend Parkett dark Grey



1129_Antique Maple Golden



1130_Canyon Oak Brown



1131_Trend Parkett Brown

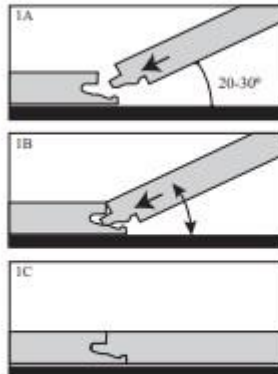


1129_Antique Maple Golden

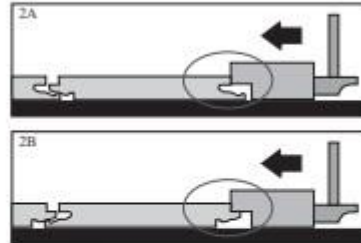
Technical

General

Uniclic is a revolutionary system for installing floors without using glue. The panels can be clicked together simply thanks to the ingenious shape of the tongue and groove. Uniclic is unique because you can install the planks in two different ways:



Method A: Position the panel to be installed at an angle of 20 to 30° to the panel already installed. Move the panel gently up and down and at the same time exert forward pressure. The panels will automatically click into place. You can either insert the tongue into the groove, or the groove on to the tongue. The tongue in groove method is the most common and easiest way. See diagram 1A - 1B - 1C.



Method B: With Uniclic you can also tap the panels into each other without lining. For this method you must use the special Uniclic tapping block. The planks should not be joined with a single tap. To avoid damaging the panels you must tap them together gradually. See diagram 2A - 2B.

Tools for installing the floor

For the best result, it is essential that you follow the installation instructions exactly. Besides the regular tools for installing floors (i.e. hammer, saw, pencil, measure) you will also need the following accessories:

- installation kit (crowbar, spacers (1-8 mm / 0,039" - 0,315")) and Uniclic-adapted tapping block)
- underlayment system
- maintenance products

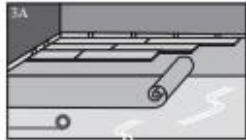
Of course we also need to saw the panels. To obtain a clean cut, the pattern side should face down when you use a jigsaw, sabre saw or circular handsaw and up when you use a handsaw or a crosscut saw.

9 focus points

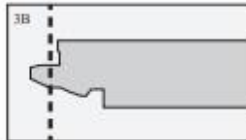


- ➊ Thanks to the Uniclic-system, the floor floats and is installed without glue. You can walk on the floor during and immediately after installation.
- ➋ With Uniclic panels you can choose where you want to begin. Think about what will be the easiest way to install the floor. We will demonstrate the installation for right-handed people, from left to right. You can work in the other direction if you want.
- ➌ Make sure the panels are mixed sufficiently when you install them, so that you do not end up with too many identical, light or dark panels next to each other.
- ➍ Check all panels in daylight before and during installation. Defective panels must never be used.
- ➎ The floor should preferably be installed parallel to how the light enters the room. The ideal conditions are 14-20°C (59-68°F) at a relative humidity of 50-60%.
- ➏ Let the planks acclimatize for 48 hours in the unopened packaging at the normal room temperature, in the middle of the room where the floor is to be installed.
- ➐ Room humidity can vary according to the season, so it is vital that the floor is able to expand and contract. For this reason, make sure you leave an expansion joint of minimum 8 to 10 mm (5/16" to 3/8") on all sides of the floor, around pipes, thresholds and under doors.
- ➑ Large rooms must have expansion joints every 13 m (40 feet) width-wise to the panels and every 13 m (40 feet) length-wise. It is recommended to provide an expansion joint between different rooms (e.g. under the door). Expansion joints can be finished by means of a molding that is attached to the subfloor.
- ➒ Ensure that the end joints of the panels in two successive rows are never in line. Always ensure that the joints are staggered by at least 15 cm / 6 inches.

Installing the floor



First install the underlayment, per width and gradually as you progress. If the underlayment is pre-mounted on the panels, then you can skip this step. See diagram 3A.



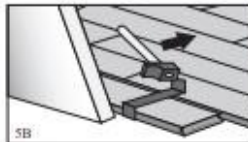
Begin the first row with a whole plank. First saw off the tongue on both the long and the short sides. See diagram 3B.



Put the plank with sawn off sides against the walls. Put the spacers from the installation kit between the planks and the wall. This will ensure that your expansion joint is wide enough: 8 to 10 mm (5/16" to 3/8"). See diagram 3B.



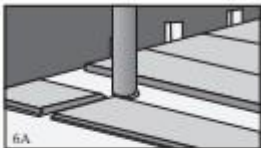
In places where it is too difficult to install the Uniclic planks with the tapping block (e.g. against the wall), you can tap them together using the crowbar and a hammer. See diagrams 5A - 5B - 5C.



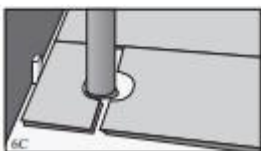
There must also be an 8 to 10 mm (5/16" to 3/8") expansion joint between the last row and the wall. Keep this in mind when sawing the last row of panels.



Pipes



In rows where there is a pipe, make sure the pipe falls exactly in line with the short side of two panels. Take a drill bit with the same diameter as the pipe plus 20 mm (3/4") for the expansion. Click the panels together on the short side and drill a hole centered on the joint between the two panels. Now you can install the panels in the floor. See diagrams 6A - 6B - 6C.

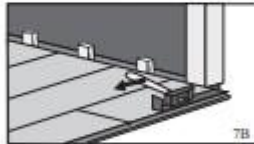


Under door frames

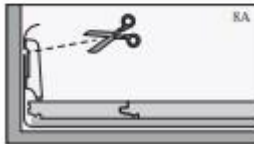
LINKLOCK
Revolution in tiles



When sawing the panels ensure that the expansion joint under the door is at least 10 mm (3/8"). If you cannot line the panel, use an adapted tapping block or crowbar and hammer to tap the panels together with the planks that are flat on the floor. See diagrams 7A - 7B.



Finishing
 - Remove all spacers.
 - Install the molding on the plastic membrane that runs up the wall from under the floor. Never attach the molding to the floor. This method allows the floor to expand and contract under the molding.
 - For a perfect finish around pipes, use rosettes or caulking.



- In places where profiles or skirting cannot be placed, fill the expansion gaps with caulking. See diagram 8A.

Enjoy your floor.

"LINKLOCK" THE MOST DURABLE

SPC FLOORING

A must information for Architects, Builder supervisors and Customers. Discovering the SPC SURFACE.

"LINK LOCK is one of the most popular materials for interior renovations, as its installation does not require any construction work."

"LINK LOCK" - SPC flooring, what does it stands for ?

SPC flooring stands for **Stone Plastic Composite**. It describes the ultra-tough core of luxury SPC flooring. Popular for being 100% waterproof with extreme durability, these engineered luxury SPC planks with a cutting edge design, mimic natural wood and stone textures at minimal effort. LINKLOCK - SPC's base is virtually imperishable, making it an absolute choice for high-traffic and commercial environments.

EASE CLEAN

Appreciate the cleanliness

In Link n Lock tiles, material offers an innovative solution with a cutting edge design giving most demanding settings with high resistance to stains, abrasion and UV rays. That gives both functionality and durability.

Layers of tile are stars by themselves. It is made up of 5 layers which includes:

- UV Coating
- Wear layer
- PVC print layer-Decor film
- Rigid SPC core
- 1mm backing DXP base