



# Luxury Vinyl Flooring



Home

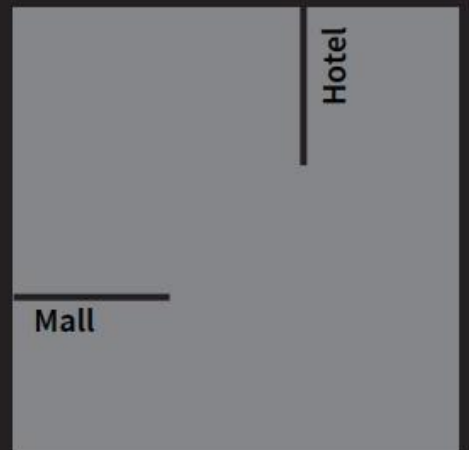
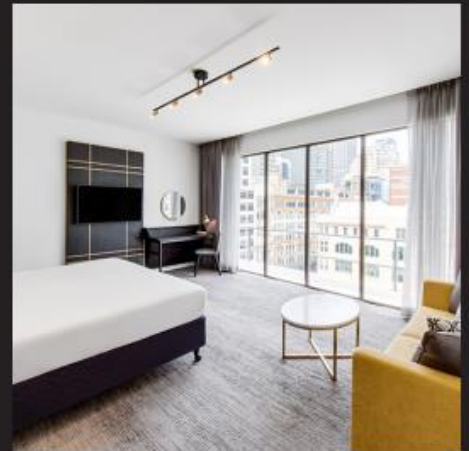


School



Office building

Hospital



Hotel

Mall

# SPC

## Stone Plastic Composite

SPC Flooring is the newest generation of floor covering featuring: enhanced stability, high performance, 100% waterproof, high density solid core and indentation resistance. This new generation is completely formaldehyde-free and components are human safe for residential and commercial installations.

SPC Flooring is an upgrade and improvement of traditional Luxury Vinyl Tile (LVT). The primary components of SPC are natural limestone powder and polyvinyl chloride. The proper ratios result in a stable, rigid composite material which is extremely durable.

## SPC – Product Size Offering

SPC	Size in inches (L x W)	Thickness in mm	Wear Layer
<b>CLICK SYSTEM SERIES</b>	24" x 12" 36" x 12"   36" x 24" 48" x 5.9"   48" x 7.2"   48" x 9.1" 60" x 5.9"   60" x 7.2"   60" x 9.1"	Min: 3.2 mm Max: 8.0 mm	6 mils (0.15 mm) 8 mils (0.2 mm) 12 mils (0.3 mm) 20 mils (0.5 mm)

\*IXPE backing available from 1mm to 2mm

# LVT

## Luxury Vinyl Tile

LVT Flooring is the traditional vinyl floor choice: high performance, 100% waterproof and a comfortable resilient core. LVT has a full vinyl core which is durable and comfortable to walk on. The product is also manufactured for different installation methods, including: Dry Back (for gluing), loose lay and innovative click systems.

## LVT – Product Size Offering

LVT	Size in inches (L x W)	Thickness in mm	Wear Layer
DRY BACK SERIES	12" x 12"	Min: 2.0 mm	4 mils (0.1 mm)
	18" x 18"	Max: 3.0 mm	8 mils (0.2 mm)
	24" x 24"		12 mils (0.3 mm)
	36" x 6"		20 mils (0.5 mm)
	48" x 7"		

# Click System

## Glueless locking technology

We offer multiple click systems including UNICLIC® and Välinge. These patented and proven technologies have many advantages over traditional glue installation methods which include:

- Locking profile for both sides of the panels
- Angling and snapping installation methods
- Fast and simple installation in all possible ways
- Strong locking
- Seamless joint
- No height differences



We market our flooring products under Enduring™ brand

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## MEG001 - Light Walnut



Dimensions (L x W): 48" x 7.2"

Total Thickness: 3.5 mm

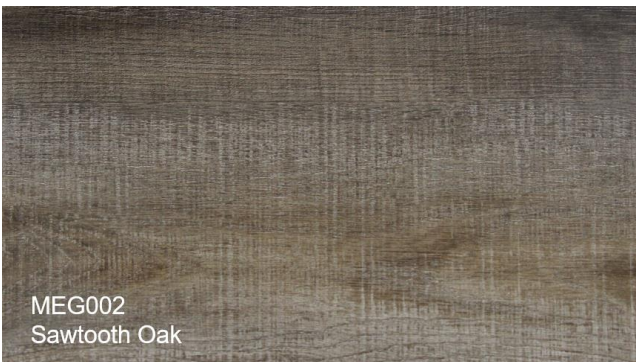
Wear Layer: 6 mils (0.15 mm)

Features:

- Uniclic® Locking System
- FloorScore® certified
- Level of use: domestic moderate

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## MEG002 – Sawtooth Oak



Dimensions (L x W): 48" x 7.2"

Total Thickness: 5.5mm (4.0 mm + 1.5mm IXPE)

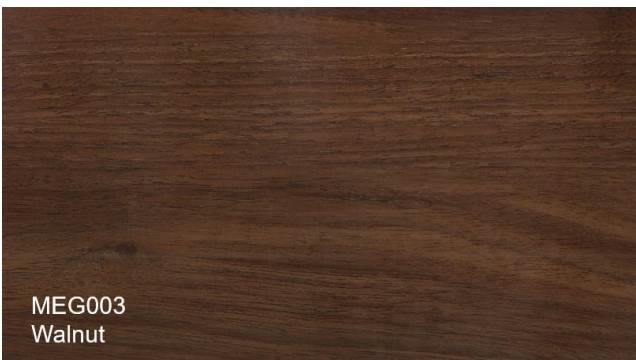
Wear Layer: 12 mils (0.3 mm)

Features:

- Uniclic® Locking System
- FloorScore® certified
- Attached acoustic pad
- Level of use: domestic heavy /  
commercial moderate

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## MEG003 - Walnut



Dimensions (L x W): 48" x 7.2"

Total Thickness: 6.5mm (5.0 mm + 1.5mm IXPE)

Wear Layer: 20 mils (0.5 mm)

Features:

- Uniclic® Locking System
- FloorScore® certified
- Attached acoustic pad
- Level of use: Domestic heavy /  
Commercial medium

We market our flooring products under Enduring™ brand

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## MEG004 – Mixed Pine



Dimensions (L x W): 36" x 6"  
Total Thickness: 2.0 mm  
Wear Layer: 6 mils (0.15 mm)  
Features:

- FloorScore® certified
- Level of use: Domestic moderate

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## MEG005 – Grey Oak



Dimensions (L x W): 48" x 6"  
Total Thickness: 2.0 mm  
Wear Layer: 6 mils (0.15 mm)  
Features:

- FloorScore® certified
- Attached acoustic pad  
Level of use: Domestic moderate

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## MEG006 - Ashwood



Dimensions (L x W): 48" x 7"  
Total Thickness: 2.0 mm  
Wear Layer: 12 mils (0.3 mm)  
Features:

- FloorScore® certified
- Attached acoustic pad
- Level of use: Domestic heavy /  
Commercial moderate

*We offer many  
color designs*



# Light

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EN9030



EN9031



EN9022



EN9023



EN9028



EN9029



EN9027



EN9031



EN9027



EN9024



EN9026



EN9003



EN9009



EN9021



EN9020



EN9004



# Vibrant



EN9069



EN9072



EN9071



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EN9073

# Country



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EN9084



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# Antique



EN9002



EN9001



EN9015



EN9005



EN9008



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EN9011



EN9012



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EN9006



EN9007



EN9010

# Elegance



EN9049



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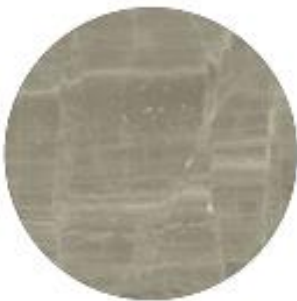
EN9057



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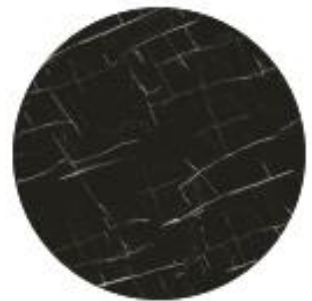
EN9054



EN9055



EN9059



EN9063

STONE

# Grey Collection



EN9038



EN9040



EN9039



EN9034



EN9035



EN9043



EN9037



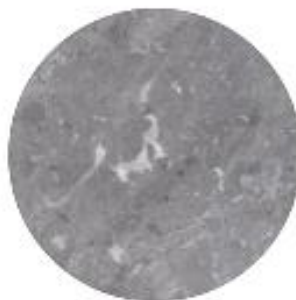
EN9036



EN9033



EN9032



EN9046



EN9042



EN9041



EN9044



EN9047



EN9045

STONE

# UNDERLAYMENT

Underlayment is important for a better installation for your flooring, the benefits include

- Sound Reduction
- Moisture Protection
- Compression Resistance
- Smooths Subfloor Imperfections

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## EVA

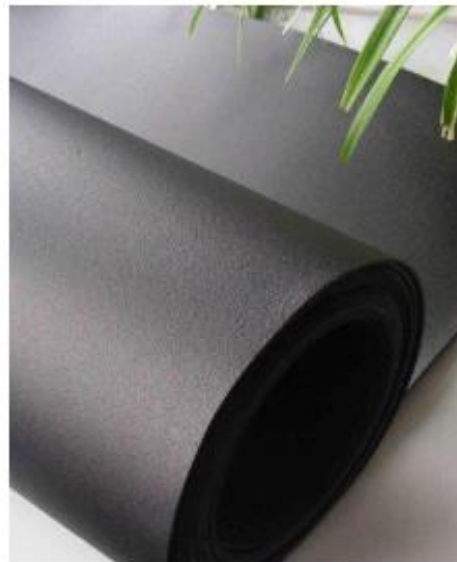
An economical choice for anti-noise and a good footing.



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## IXPE

An upgrade over EVA with better quality and performance.



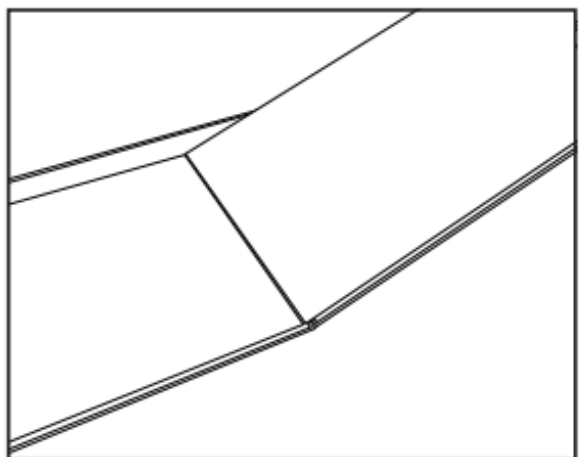
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## CORK

This underlayment is made of a natural material, soft for underfoot and is the best choice for going green.



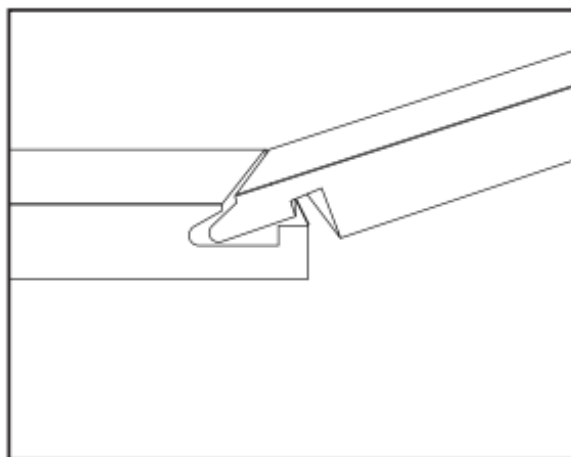
# EASY INSTALLATION



## Assembling tile array

**1**

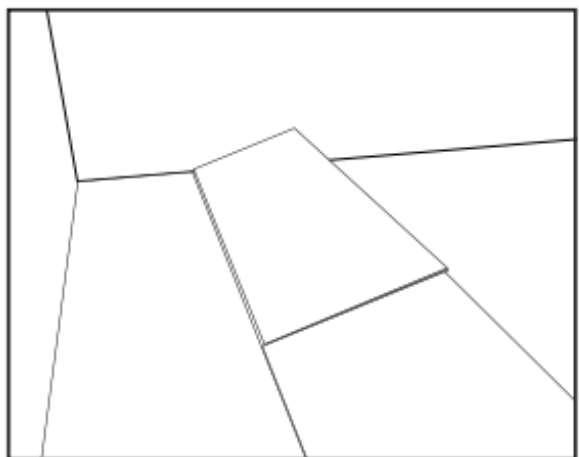
Working from left to right, slide tiles at a 30 degree angle and fold down to secure tongue into the groove of the previous tile, repeat until the end of row.



## Slide and secure click joint at an angle

**2**

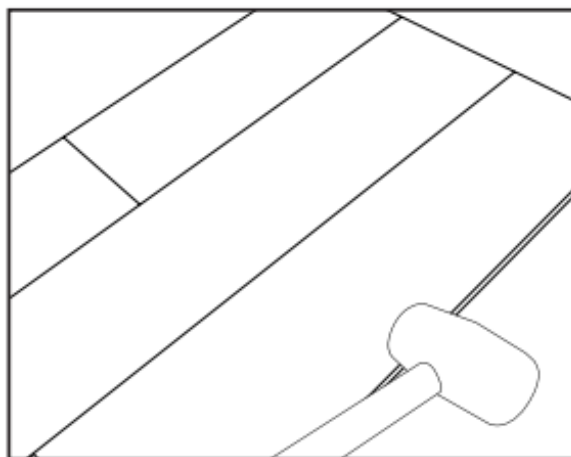
The click system fastens itself as the tile or plank is folded downwards.



## Locking tiles

**3**

To interlock the tiles, connect the short end, then the long end. Repeat until end of row.



## Secure and finish

**4**

After finishing each row, hammer the tiles inwards to lock the joints for perfect fit. Repeat from step 2 to complete the grid.

