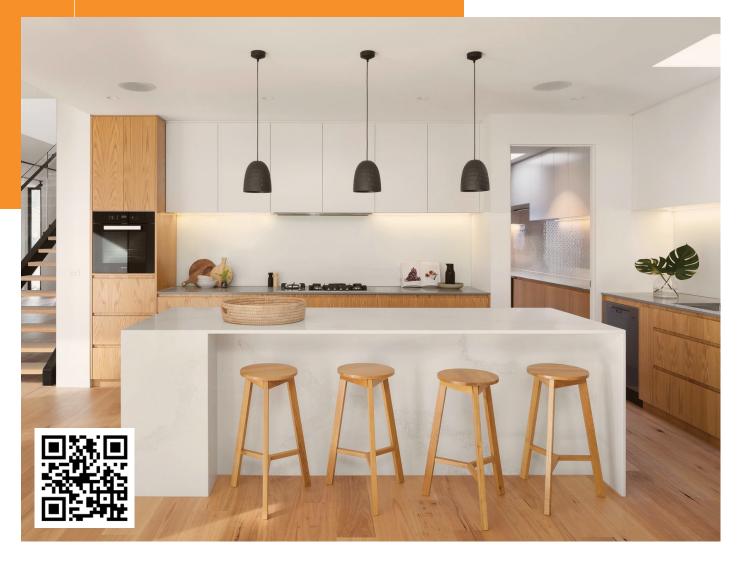
ANZ Floor

You stand on it We stand behind it





About Us

Following the success of our first SPC factories,
ANZ Flooring was established to meet the market
demand for SPC flooring products.

Being made in Vietnam, our products are highly appreciated in the North America & Europe,

Ocean Pacific market.

Proud to be the leading manufacturer of SPC Flooring in Vietnam, ANZ Flooring is committed to providing customers with the best quality products and services.



SPC Flooring Introduction:

What is SPC Flooring?

SPC (Stone Plastic Composite) Click Flooring is best known for being 100% waterproof, enhanced stability, high performance, high wear resistance, pet-friendly,...

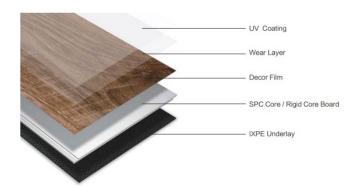
With click system for installation, you can totally DO it YOURSELF. SPC can be easy to installed on vairety of subfloors include concrete or existing vinyl floor.

This eco-friendly product with 100% virgin PVC, nano calcium powder, has no hazardous chemicals.

Available in both plank and tile shapes, SPC Flooring brings a luxury look to both commercial and residential usages.









SPC Flooring

UV Coating: To cover the decor film on SPC Flooring to make it anti-fading to sun light near window or any other indoor environment.

Wear layer: To provide resistance to scratches and stains and is easy to keep clean.

Decor Film: To provide the decoration for the plank. Colors and patterns are printed onto the vinyl.

SPC core: This is the dense, waterproof core for the plank made of natural limestone powder, polyvinyl chloride, and stabilizers. It provides rigidity and stability for the plank.

Underlayment: This layer is generally made from IXPE or EVA foam, which provides sound insulation and cushioning.

Advantages of SPC Flooring





higher than 15.000 rounds by

castor chair test



interlocking tongue-and-groove systems that can float over your existing floor.



ANTI-SLIPING:





NO FORMALDEHYDE: By strictly control process and high quality stone power & PVC without harmful material such as benzene, formaldehyde, heavy metal.









Specification

· SPC Core Thickness: 3.0mm- 6.0mm

· Wear layer: 0.2mm-0.55mm

• Size (mm): 1220x150; 1235x178; (Can be customized)

· Padding: EVA; IXPE; CORK

· Surface: BP, EIR, Glossy · Material: 100% Virgin

· Click Lock: Valinge 2G, I4F

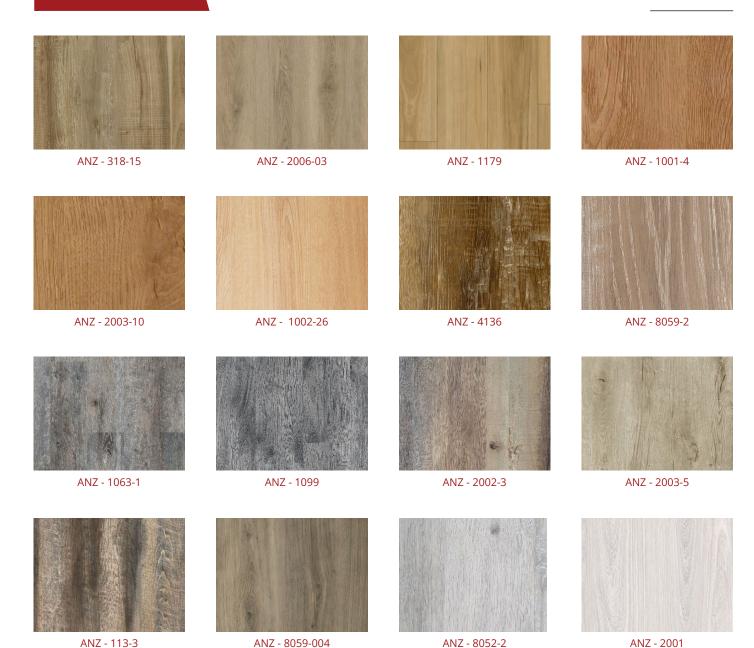
• Edges: Micro-bevel, Painted Bevel





TECHNICAL DATA SHEET		
Characteristic	Detection Method	Detection Result
Bending Strength	≥ 15.0 Mpa	EN310
Elasticity Modulus	≥ 3500 Mpa	EN310
Anti-Scratch	Level 1	EN 16094
Density	Core: 2100 ± 100 Wearlayer: 1200 ± 100	EN 436
Scatch - Resistant	Rating 1 -2	EN 16094
Impact Resistance	≥ 1600mm (big ball) ≥ 20N (small ball)	EN 13329
Pelling Strength	≥ 70 (N/50mm)	EN431
Click Tension Force	≥ 180 (N/100mm)	NA









Our Collection Stone - look









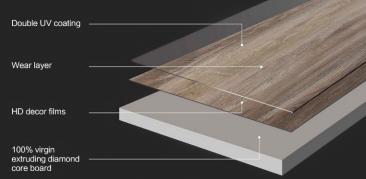
ANZ - 2593 ANZ - 6002 ANZ - 2007 ANZ - 2007











SPC Core Thickness	2.0mm-4.0mm
Wear layer	0.2mm-0.55mm
Size (mm)	230/185 x1532 /1220mm (can be customized)
Padding	EVA; IXPE; CORK
Surface	BP, EIR
Material	100% Virgin
Installation	Glue down, no click
Edges	Micro-bevel, Painted Bevel

Packing & Loading

- · Strictly packing and loading standard:
- · Wood pallets with heat treatment
- · Top cover board
- · Shrink-wrap







- · 4 edges protection
- · Using rope and air bag when loading
- · Clean inside and outside container
- $\cdot \ \mathsf{Fumigation}$

Quality Control

















Address: Nam Son Industrial Zone, Nam Son Commune, Ba Che District, Quang Ninh Province, Vietnam.

Hotline: +84 919 522 980. www.anzfloor.com.

