

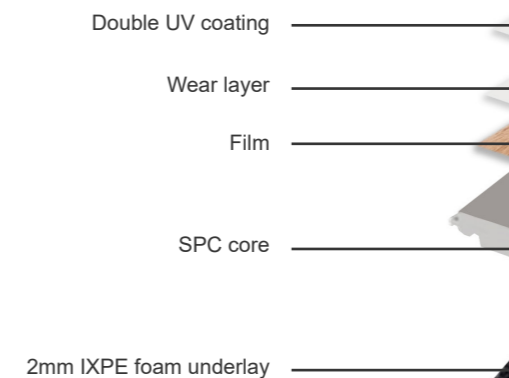
# HYBRID CLICK LOCK

LONGBOARD

# HYBRID CLICK LOCK LONGBOARD

Serfloor Hybrid Click Lock flooring is a revolutionary floor system made from 80% natural limestone and 20% PVC powder. It is designed to be harder and more dimensionally stable during extreme temperatures.

The composite of limestone and PVC together is the key element for engineering this perfect floor system. It is strong, durable and impact resistant. Serfloor Hybrid Click Lock flooring is commercially graded and comes with a 30 years Residential and 15 years Commercial wear warranty. It is ideal for high traffic areas of your home and workplace.



**Comfortable under foot**



**Low VOC emission**



**Water resistant**



**Scratch and stain resistant**



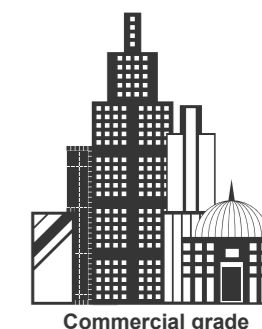
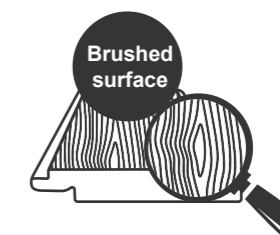
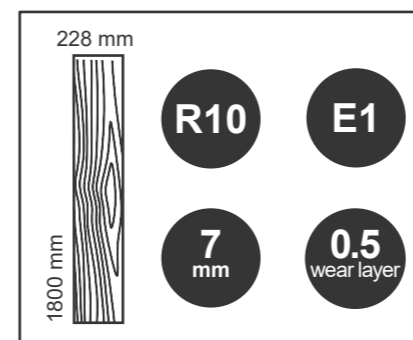
**Sound dampening**



**Easy to maintain**

- Double UV coating
- Water resistant
- Low VOC emissions contribute to better indoor air quality
- Antibacterial
- Virgin material
- Designed For no extra underlay
- Best choice for allergy sufferers
- Suitable for under floor heating
- Pet friendly
- Can be installed over existing floors such as tiles, timber, etc...
- Fire, slip, oil and stain resistant
- Quick & easy installation
- 15 years commercial wear warranty
- 30 years residential wear warranty
- Reduces impact & sound travel
- Durable & low maintenance
- Unilin click system

SPECIFICATION	STANDARD	RESULT
Total Thickness (mm)	EN 428	7.0mm (including 2mm thick IXPE foam underlay)
Thickness of wear layer (mm)	EN 429	0.5mm (+/- 0.005)
Weight (+/- 50gr/m2)	EN 430	10.72kg/m2
Plank Dimension	EN 427	1800mm x 228mm
Packing	EN 427	5 Planks/2.052m2 per box
Dimension Stability	EN 434	Shrinkage 0.002%; Curling 0.2mm
Colour fastness to light	ISO 105 B02	> 6
Acoustic	ASTM E 492-09	IIC: 72 - 52 dB
Residual Indentation	EN 433	> 6
Castor chair test	ISO 4918	No change / delamination
Flexibility	EN 435	Pass
Abrasion resistance	ASTM D3884	<0.015g
Slip Resistance Classification	AS 4586-2013	R10
Behaviour to fire	AS/ISO 9239.1-2003	CHF value: >11Kw/M2
Chemical products	ASTM F925	Pass
Electric behavior	EN 1081	Pass
Emission of Formaldehyde	ASTM D5116-2010 (<10 µg.m2h)	0.0013mg
TVOC emission factor	ASTM D5116-2010 (24h) µg/m2h	17.6
Embossing	Regular/Deep/Wild	Deep
Product Density	EN 436	2000kg/m3
Stability Test	<0.25%	Pass / 0.06%
Curling Test	<1.0mm	0.65mm
Stratching Test	>2.5kg (industry Standard)	3kg
Squareness	<0.25	0.11
Straightness	<0.25	0.08
Peel Strength	>5.5kg	11.6kg
Click Strength	>10Kg	19.8Kg
Impact Test	<10mm	<5.5mm



# HYBRID CLICK LOCK LONGBOARD



RUSTIC OAK SFC-101



EUROPEAN OAK SFC-102



FRENCH OAK SFC-103



GREY GUM SFC-104



RIVER GUM SFC-105



DISTRESSED OAK SFC-109



BLACK DISTRESSED OAK SFC-110



BLACK OAK SFC-111



HOLM OAK SFC-112



SILVER GUM SFC-114



SPANISH OAK SFC-123



SWEDISH OAK SFC-125



SPOTTED GUM SFC-131



SANDY GUM SFC-113



DANISH OAK SFC-121



NORWEGIAN OAK SFC-124



RUSSIAN OAK SFC-126



NSW SPOTTED GUM SFC-132



### COLOUR AND PATTERN APPEARANCE

The appearance of colour and pattern can change in different lighting environments or when viewed on a screen or in a brochure. For this reason, we highly recommend you view a sample of the product you are interested in before making your final decision.

Just like real timber, the patterns in our products can have natural variations. If in doubt, please ask your local stockist for a larger sample of the product.

Colour and pattern trends do change and in order to continue supplying our customers with the latest colours and styles, products are sometimes withdrawn at short notice. If this happens, we will always do our best to help you find a colour and pattern you will love just as much.

### CONTACT US



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