Hybrid Flooring



What's the product made from?

6mm thick planks comprising a heavy duty wear layer feauturing a decorative layer replicating the look of hardwood with 4.5mm SPC core and 1.5mm acoustic underlay. A pre-adhered acoustic underlay delivers improved acoustics and comfort underfoot as well as decreasing installation costs.

Where is the flooring made?

The complete flooring is designed in Australia manufactured to our specification in Asia.

Is it waterproof?

Instead of using wood stone is used with a silica core resulting in a flooring material that is made from waterproof ingredients to begin with.

Can I use Hybrid Flooring in wet areas?

Yes, the new core technology and UV coated surface makes it perfect for use in hot climates and in front of north facing windows. Its robustness and impact resistance mean that it withstands the heaviest foot traffic at home or in commercial areas. The properties of the Hybrid flooring make it a 100% waterproof product, so it is perfect for wet mopping and can be installed in wet areas.

"Waterproof, scratch & dent resistant. high wearing flooring system."



Fact Sheet

Installation method?

It has Valinge click technology and a micro bevel on four sides, that makes this floating floor easy to install with no adhesives needed. It is 100% waterproof and made with 100% recyclable solid composite of stone, PVC and calcium providing dimension, stability and durability.

How durable is Hybrid flooring?

A prefinished, Hybrid floor has a very durable, long-lasting finish. Finishes applied by the manufacturer can last years longer than those applied by an installer, which in turn increases the durability of your floor.

What's the warranty period?

SPC Flooring - The Customer has a twenty five (25) year manufacturers warranty on the goods. The Customer has a twelve (12) month warranty on Installation from the date of completion.

Is Hybrid flooring truly waterproof?

Yes, Hybrid flooring is the first flooring that is recommended for all areas of the home, including areas like bathrooms, laundries and kitchens. You do not have to be afraid of water spillages and the flooring can be wet mopped. The construction of the core boards also means that extreme temperature changes have little or no effect on it and it can withstand harsh sunlight better than other types of flooring.



 Keep your flooring swept, clean, and dry on a daily basis.

2

Use either a vacuum cleaner with a soft flooring attachment, or a broom.

3.

A dry microfiber dust mop can be used to pick up dirt and debris from the floor.

How do I clean my floor?

Clean the floors with a damp mop and either a homemade cleaning solution, such as water and vinegar, add a few drops of a natural essential oil like lemon or Eucalyptus or a specialty hardwood cleaning product.

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Size: 1545mm x 180mm x 6mm - 2.5029m2 per box

Is it slip resistant?

Our product meets AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A - Wet Pendulum Test score is P3 with a slip resistant value of 38.

Is it hard wearing?

Yes its extremely hard wearing. Withstanding the heaviest foot traffic at home or in commercial areas. The wear layer provides a hard wearing, scuff, and stain resistant surface.

What are common usage issues?

Keep pets' toenails trimmed and filed to avoid damaging your floors. Do not place electronics directly on the floor as they generate heart. Cleaning with bleach is not recommended.

What are common Trims?

Trims are available for a number of different purposes including transitions to vertical surface, transitions to other floor coverings, control joints within a floor and the likes of stair nosing. Intermediate expansion allowance should be provided when floor width or length exceeds 8m.





Cover Trim

L Trim



Diagrams of Hybrid Flooring



Top View



Bottom View





Whats floor score?

FloorScore® is a certification program established by the Resilient Floor Covering Institute (RFCI) for hard surface flooring and flooring adhesives products that meet strict indoor air quality (IAQ) requirements. Products bearing the FloorScore label meet the indoor air quality emissions criteria of LEED, CHPS, the Green Guide for Health Care, and are recognized by a long list of healthy building programs. Its the measured concentration of the volatile organic compounds (VOC)

The following result confirms the conformance for products that have met FloorScore® product certification requirements. TYOC Range:
0.5 mg/m3 or less.