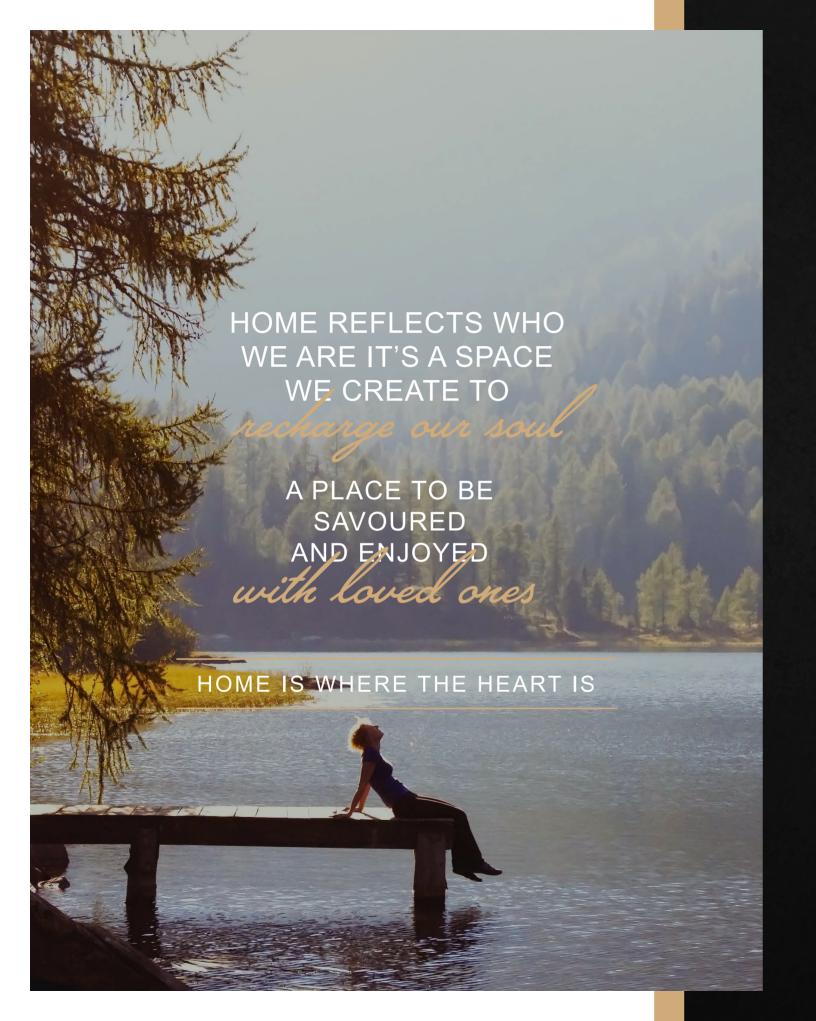
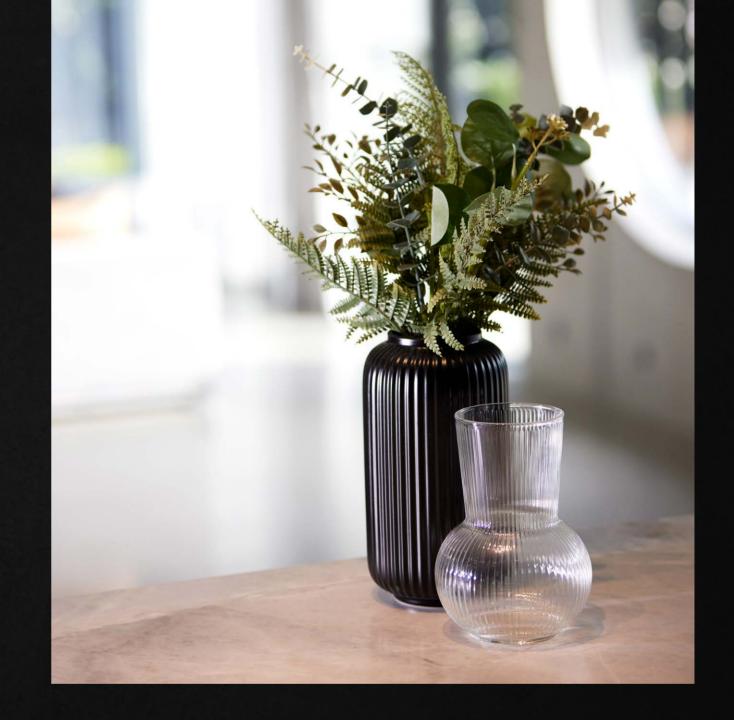
ENGINEERED TIMBER Kiviera Oak









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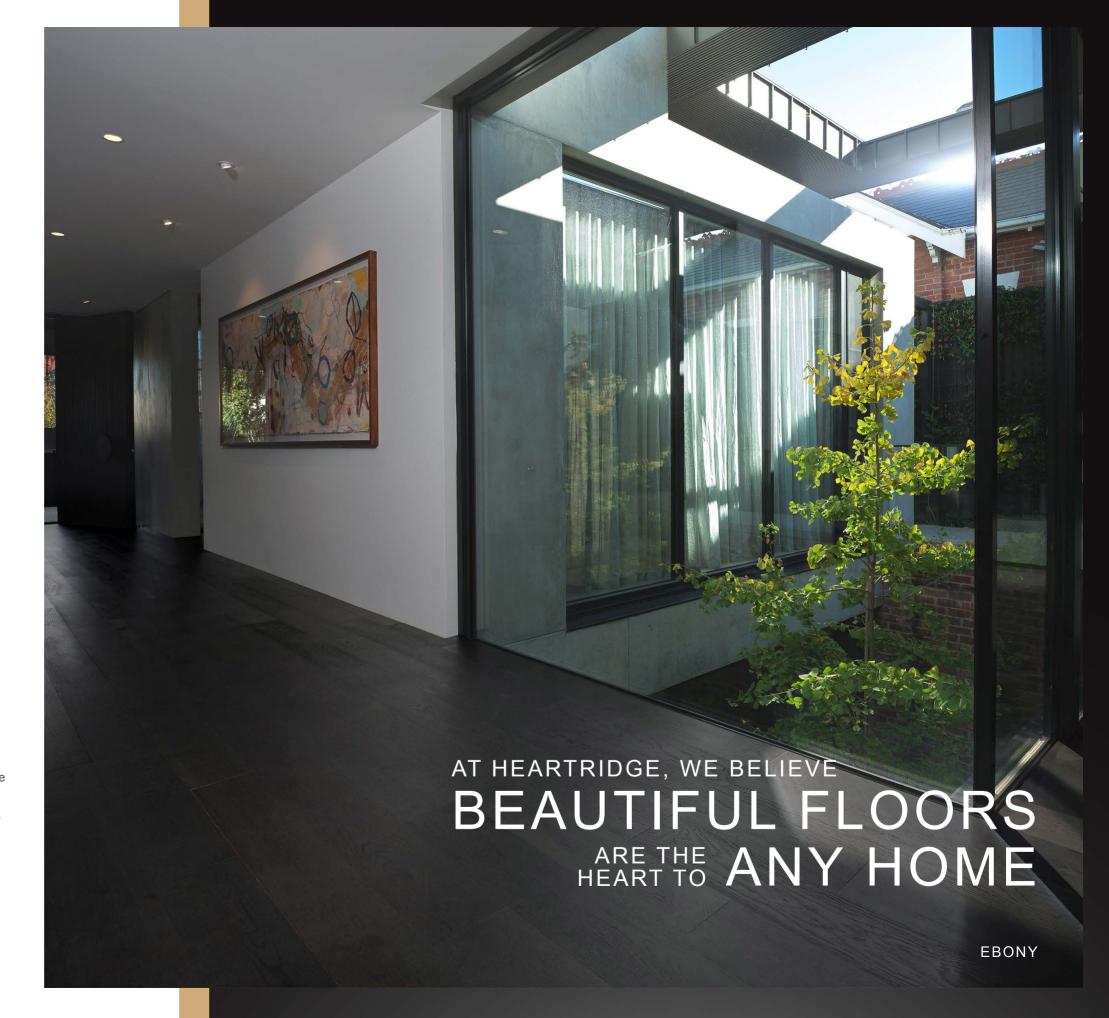
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WHY CHOOSE HEARTRIDGE FLOORS

For over 50 years, we as an industry have always been passionate and proud of the products we offer.

We search the globe for the latest in flooring innovation and select only the most beautiful colour variations that nature can provide us.

Heartridge is the perfect flooring option to make your space a place to come home to. Available in Engineered Timber, Hybrid Plank, Luxury Vinyl Plank and Vinyl Plank flooring.





TIMBER THAT LEAVES A LASTING IMPRESSION

Engineered timber offers the premium look and rugged character of real hardwood floors without the drawbacks.

Combining style and stability, each board has been carefully graded to provide the most beautiful timber look, while a three-layered core prevents warping or cracking.

They're also easy to maintain with a UV resistant coating that protects against fading to ensure your floors retain their natural beauty for many years to come.

FEATURES



FAST AND EASY INSTALLATION

Our Engineered Timber floors use a 5G click locking system for easier installation that is twice as fast as older systems, letting you enjoy your space in no time.



GENTLER ON THE ENVIRONMENT

The Riviera Oak collection supports the Dunlop Envirofirst™ initiative. You can be confident that all Heartridge timber flooring has been sourced from sustainable forests.



BUILT TO WITHSTAND THE FLOW OF DAILY LIFE

Built to last with a Limited 20 Year Residential Surface Guarantee you can feel at ease knowing your floors will stand the test of time.



CONSTRUCTION

Plank Size: 1900 x 190 x 14mm

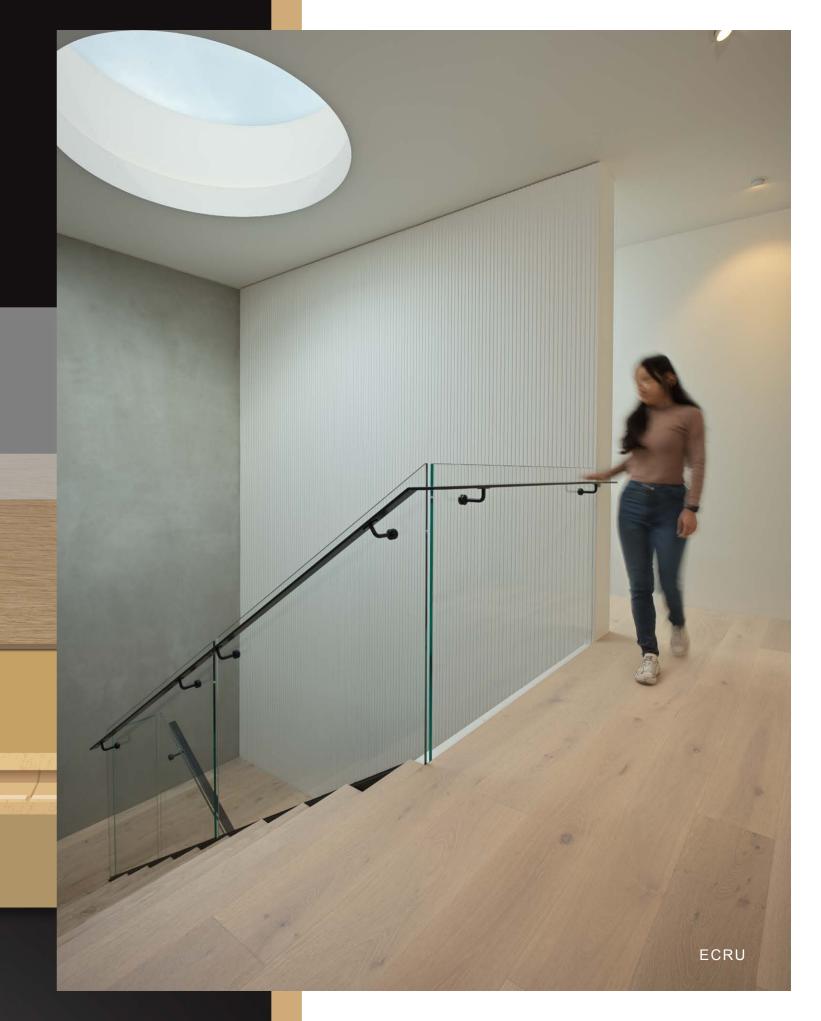
4-Sided Micro Bevel

Klumpp UV-Cured urethane coating for superior wear resistance

3mm European Oak Veneer

Spruce Pine
Core for optimal
construction stability

Enhanced support layer for additional durability



FREQUENTLY ASKED QUESTIONS

WHAT IS ENGINEERED TIMBER FLOORING?

Engineered timber flooring features a top layer of natural hardwood over an engineered core. Crafted from oak, spotted gum, and various other wood species, these flooring products offer an environmentally sustainable way to achieve the look and feel of traditional solid timber flooring.

WHAT ARE TIMBER FLOORING GRADES?

There is a grade system in place that is used to classify the quality and appearance of timber flooring. They typically range from A to D, with A being the highest quality (having the cleanest look) and D being the lowest (more knots and variation).

Grades consider factors like colour variation, knots and other natural characteristics.

The most common grade sold in the market is ABCD grade, whilst AB grade flooring are the cleanest, most premium hand selected timber planks offered at a premium price in the market. Heartridge's Riviera Oak range is ABCD grade, offering a clean look with some added character.

IS ENGINEERED TIMBER ECO-FRIENDLY?

High quality engineered timber flooring is one of the best sustainable and eco-friendly products you can choose for flooring. Furthermore, our Riviera Oak range is also certified by the The Program for Endorsement of Forest Certification (PEFC). This means that our Engineered Timber flooring has been verified to have come from responsibly managed forests. PEFC ensures that the wood used in the flooring comes from sustainable sources, promoting environmental conservation and social responsibility. So, you can rest assured choosing Heartridge's Riviera Oak Engineered Timber floors!

CAN I INSTALL ENGINEERED TIMBER MYSELF?

If you have experience installing floorboards or know someone who does, you can handle the installation yourself. However, it's generally best to leave the job to a professional. They have the expertise to ensure flawless results, avoiding problems like cupping or peaking.

IS ENGINEERED TIMBER HARD TO MAINTAIN?

One of the best things about engineered floorboards is how easy they are to maintain! Simply sweep or dust mop daily to remove dirt and debris, and vacuum weekly. For particularly dirty floors, you can mop with a specialized floor cleaner. Be sure to spot clean any spills promptly to prevent water damage. Our recommended flooring product is Bona Floor care products. For more information see pg. 20

TIMBER CHARACTERISTICS

With Heartridge Engineered Timber flooring, you can enjoy the distinct beauty of nature in your home. Rich with individual detail, every board is guaranteed to impress with individual charm and character.



CRACKS AND CHECKS

These unique markings are a natural phenomenon that occurs in timber due to dry or humid conditions, and the general change in temperature. The cracks and checks are what adds unique character and charm to the flooring without affecting the structural integrity of the timber.



KNOTS

These dark rings called knots are commonly seen in timber flooring. They occur naturally where a branch is growing out of the main trunk forming the dark circle, ring or holes along the wood's grain. These natural knots are the very features that add variation to your flooring, making them stand out.

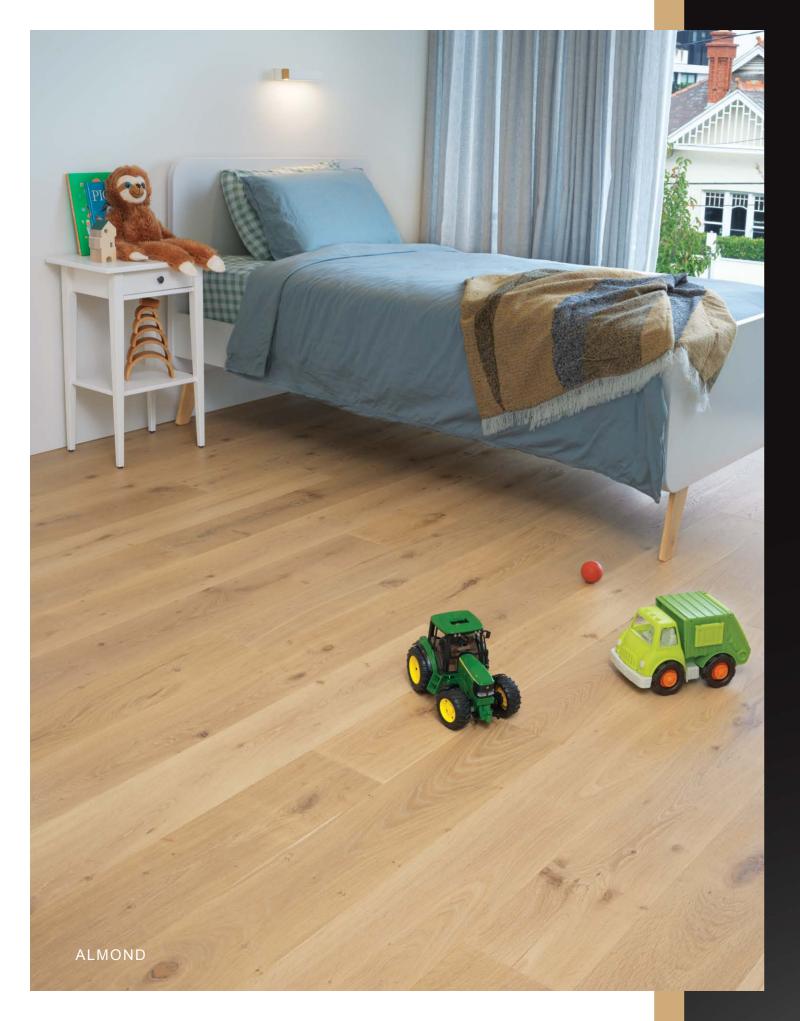


MEDULLARY RAYS

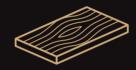
These thin, vertical structures make up the basic biology of the tree. They radiate from the centre of the tree trunk to the outer edges creating unique character and a natural aesthetic to the timber flooring. Whilst medullary rays are often mistaken for damage or flaw in the wood, they indicate that the flooring was made from the finest and most expensive quarter-sawn wood.

10 - Home is where the heart is





WHY ENGINEERED TIMBER?



NATURAL TIMBER VARIATION & CHARACTER

Engineered Timber is a natural product; each board is different in its own unique way. Timber flooring has natural features and character, with knots and variations in each colour.



ACOUSTICALLY SOUND

As more people choose multilevel, residential living, the issue of sound insulation has never been more important. For added acoustic performance, a Dunlop Timber Underlay is recommended for installation.



COATED FOR SURFACE PROTECTION

Our flooring is protected by an exceptional Klumpp UV-cured urethane coating, ensuring outstanding wear resistance to preserve the excellent condition of your timber floor.



LAYERED TO LAST

Our Engineered Timber is designed for strength and durability. Each plank is layered with a 3mm thick, European oak veneer that matures naturally with age, while a pine core provides optimal stability underfoot.



LOW MAINTENANCE

Maintaining the beauty of your hardwood floors is easy. Simply wipe with a damp or dry cloth to always keep them looking their best.

RIVIERA OAK RANGE

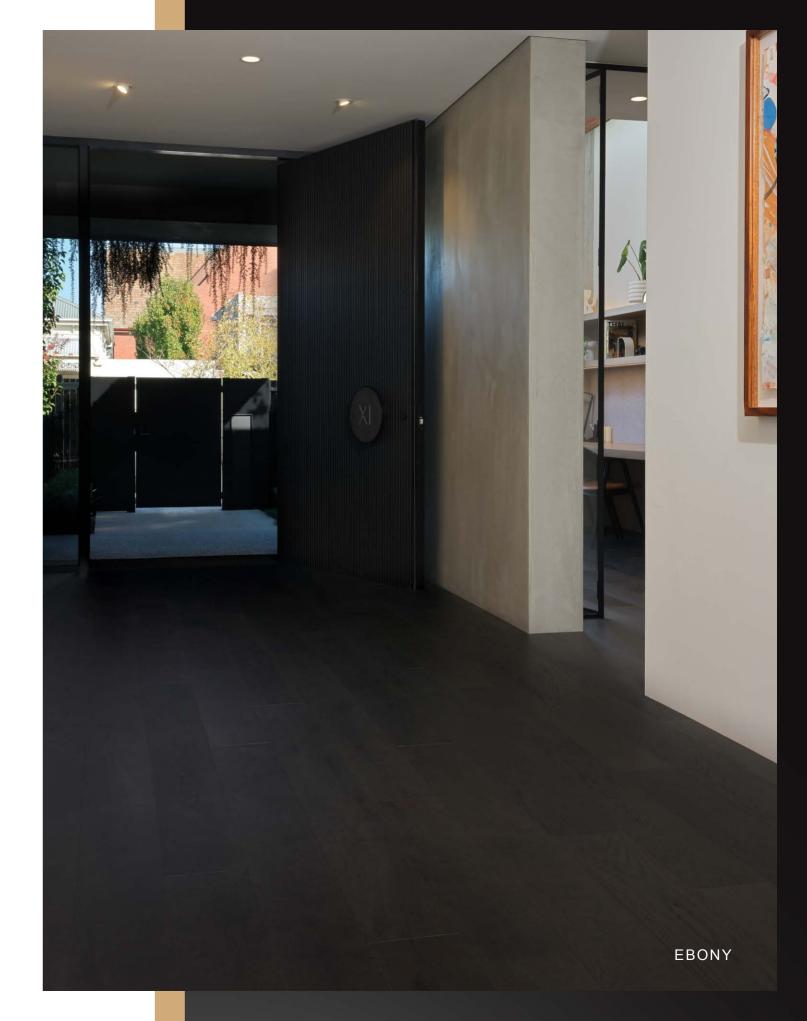


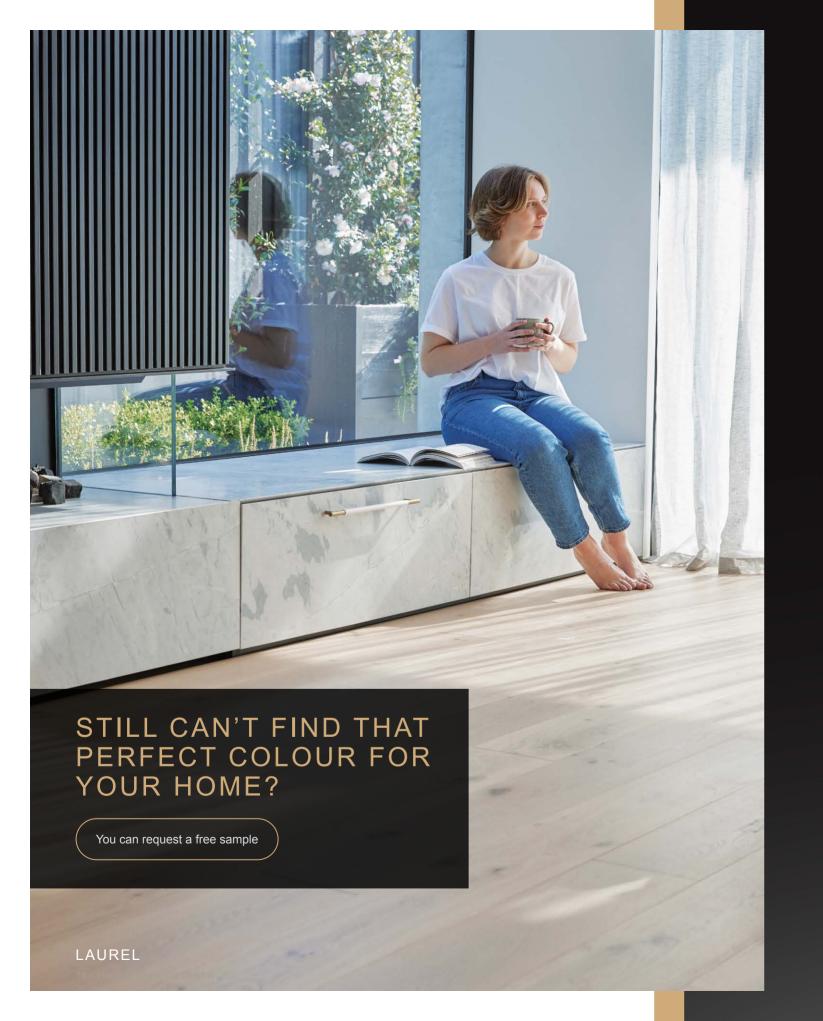


Actual colors may vary. We do our best to ensure that our photos are as true to color as possible. Every monitor or mobile display has a different capability to display colours.

To ensure the right product for you, please order a FREE consumer sample sized plank.

Scan the QR code or click here to order



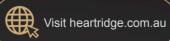




3 FREE SAMPLES DELIVERED TO YOUR DOOR

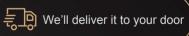
Whether you're renovating an existing home or building a new dwelling from the ground up, the colour and quality of the flooring is an important decision to make. This is why we've set up our Request a Sample service to help you find the perfect colour!

Our Request a Sample service is quick and simple to do. Our samples will be sent to you directly from our warehouse. Choose from a variety of colours across our entire range, to help you compare and contrast the sample with your desired palette. Visit our website today and make your first order!





Choose and order your samples



Order Now



EASY TO CLEAN

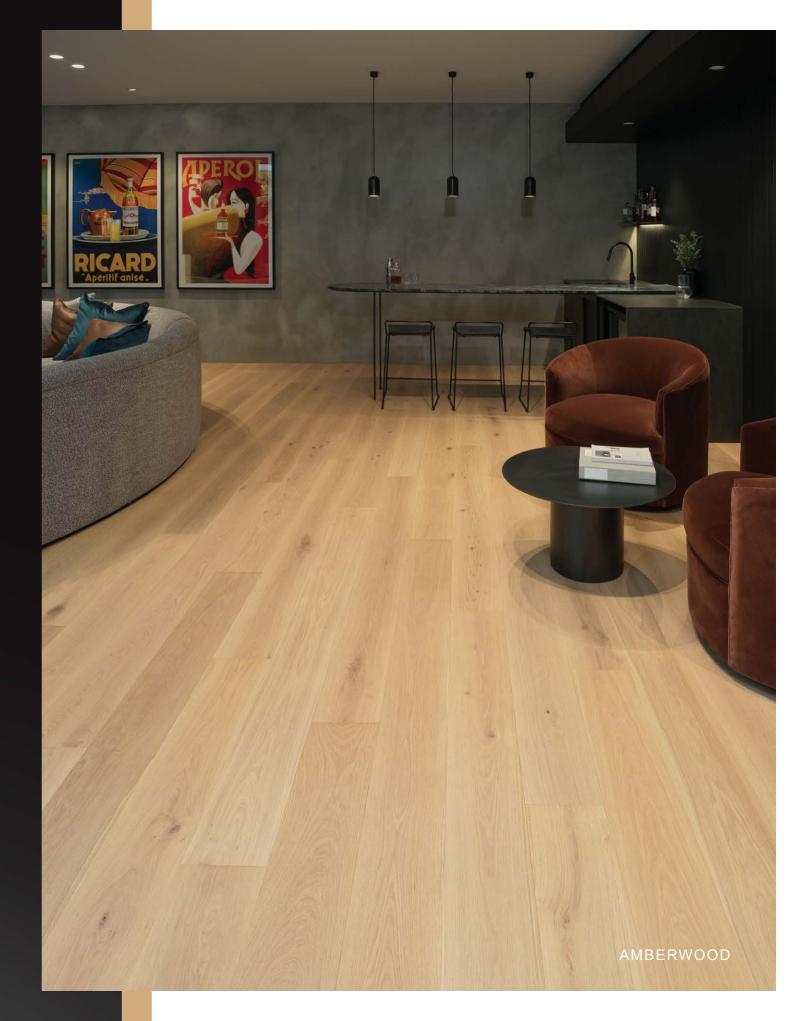
We recommend the use of Bona Floor Care products to keep your floors looking brand new and your home beautiful.

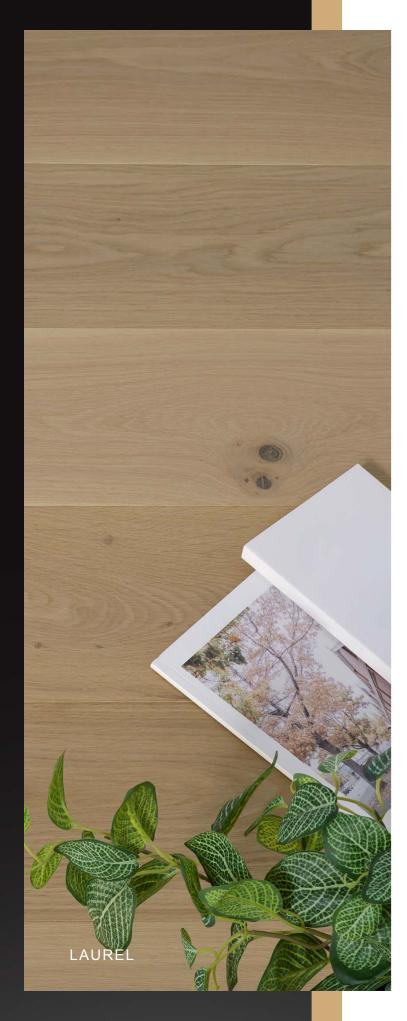
AN IMMACULATE HOME IN 2 SIMPLE STEPS

- Remove loose dirt, grit and dust with a Bona Dusting Pad.
 If using a vacuum cleaner, ensure the cleaning head has
 a soft brush to prevent the occurrence of scratches on the
 floor surface
- Use a Bona Spray Mop with Bona Stone, Tile & Laminate Cleaner for a spotless finish.

Learn More







QUALITY UNDERLAY SOLUTIONS

As more people choose multilevel residential living, the issue of sound insulation has never been more important. Whether it's in a townhouse, apartment, or two storey home, the sound of footsteps, moving furniture, or falling items can be annoying. To tackle this problem, Dunlop has a complete range of hard flooring underlays for all applications that easily surpass the industry standard set by the National Construction Code (formerly known as BCA) supporting your new floor for many years to come.

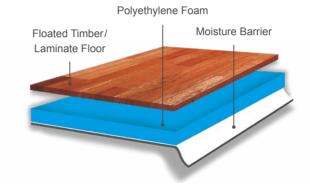


- · Thickness 3mm
- Designed to reduce impact sound insulation whilst offering high resilience
- Exceeds the NCC minimum requirements
- Suitable for both domestic and commercial applications
- Guaranteed for the life of your flooring
- Recommended for use with solid and engineered timber, laminate and vinyl planks
- · Acoustic Rating: 46 dB
- Water Vapour Transmission: 196 Sd when installed with a 200 micron plastic sheet



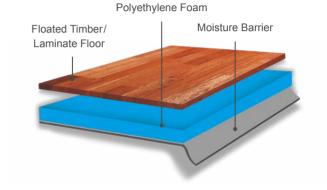


- · Thickness 2mm
- · Reduces sound transfer
- · Protects against moisture
- Recommended for use with most common laminate and engineered timber floating floors
- · Acoustic Rating: 58 dB
- · Water Vapour Transmission: 86 Sd





- Thickness 3mm
- · Increased reduction in sound transfer
- · Protects against moisture
- Offers added thermal protection
- Recommended for use with most common laminate and engineered timber floating floors
- Acoustic Rating: 55 dB
- · Water Vapour Transmission: 174 Sd





- · Thickness 2mm
- Superior acoustic performance
- 200 micron barrier offers unsurpassed moisture resistance
- Recommended for use with most common laminate and engineered timber floating floors
- · Acoustic Rating: 48 dB
- · Water Vapour Transmission: 202 Sd
- Includes an incorporated tape seal on the end of the rolls for increased water vapour resistance





- Thickness 3mm
- Impressive acoustic performance
- 200 micron barrier offers unsurpassed moisture resistance
- Recommended for use with most common laminate and engineered timber floating floors
- Acoustic Rating: 47 dB
- · Water Vapour Transmission: 203 Sd
- Includes an incorporated tape seal on the end of the rolls for increased water vapour resistance







For more information contact Dunlop Flooring on 1800 622 293 or visit heartridge.com.au









June 2024