

WONDERFUL FLOOR®

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www.wonderfulfloor.com.au



WONDERFUL FLOOR®



www.wonderfulfloor.com.au



WONDERFUL FLOOR® PRODUCTS

Wonderful floor focuses on eco-friendly and renewable building products.

Pre-finished (coated) solid hardwood	P5-P8
Engineer flooring (European OAK: supreme/project range; Aussie & exotic species range)	P9-P14
Bamboo floor	P15-P16
Laminated floor imitation wood laminated board with HDF base	P17-P20
SPC (Stringent plastic composite) Wood Powder & PVC mixed composite material	P23-P24
Carpet tile	P25-P28

ECO-FRIENDLY
WONDERFUL FLOOR®
RENEWABLE
ACN:107 906 374



Wonderful Floor

Patron ATFA member and Industry Ambassador, St Peters Enterprises Pty Limited (a trading name of Wonderful Floor) began over 20 years ago with Wanda Wu on the tools as a sole trading flooring contractor installing hardwood timber and bamboo floors in both domestic and commercial projects.

Wanda then developed the business into a flooring product manufacture, import/export and distribution enterprise which now supplies and distributes flooring products to 400 retailers nationally.

Wonderful Floor (the name says it all!) operates five warehouses with one in each state capital: Sydney, Melbourne, Brisbane, Adelaide and Perth. Each state has at least one sales manager looking after customers in their region and developing market share for the company’s broad range of flooring products.

“With over 200 years’ combined timber flooring industry experience in the Wonderful Floor sales team, we are proud of the service we bring to our clients all over Australia and Asia,” says Wanda.
The company employs a small but enthusiastic team of 15 staff to work with retail distributors.

Wonderful Floor’s product range includes prefinished Australian and imported solid tongue and groove strip flooring, prefinished engineered hardwood flooring and imported premium quality solid bamboo flooring, timber-look laminates and floating floor products.

“The environmental credentials of our flooring products are important to our customers,” says Wanda. “Our products are sourced from sustainably-managed forests and are made from renewable resources.”

There is also an export side to the business with St Peters Enterprises handling the export of hardwood flooring to overseas clients.

The team at Wonderful Floor has recently supplied precoated hardwood timber flooring for some high profile projects including the Australian Embassy in Beijing, 55 residential units in Randwick, Sydney and the Defence Department offices in South Australia.

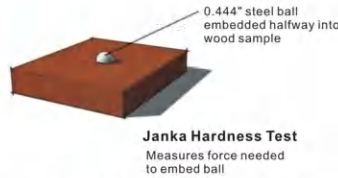
“Australian species are very popular with our customers,” says Wanda. “They are very hardy, provide a wide range of colours and give architects and designers some scope for interior design that is natural and sustainable.” f

“The environmental credentials of our flooring products are important to our customers,” says Wanda. “Our products are sourced from sustainably-managed forests and are made from renewable resources.”



JANKA HARDNESS TEST

From Wikipedia, the free encyclopedia
Jump to: navigation, search



The Janka hardness test measures the resistance of a type of wood to withstand denting and wear. It measures the force required to embed an 11.28 mm (0.444 in) steel ball into wood to half the ball's diameter. This method leaves an indentation. A common use of Janka hardness ratings is to determine whether a species is suitable for use as flooring.

The hardness of wood varies with the direction of the wood grain. Testing on the surface of a plank, perpendicular to the grain, is said to be of "side hardness." Testing the cut surface of a stump is called a test of "end hardness."

The results are stated in various ways, which can lead to confusion, especially when the name of the actual units employed is often not attached. In the United States, the measurement is in pounds-force (lbf). In Sweden it is in kilograms-force (kgf), and in Australia, either in newtons (N) or kilonewtons(kN). Sometimes the results are treated as units, for example "660 Janka".

To convert pound-force (lbf) units to newtons N multiply pound-force by 0.45359237 then multiply by 9.80665 (1 standard g in units of m/s2). Janka hardness N = (lbf × 0.45359237) × 9.80665 OR multiply by 4.4482216152605. To get lbf from N, multiply N by 0.224808943099736.

The Janka Hardness test below is done in accordance with ASTM D 1037-7 testing methods. Material stocks ranges from 1" to 2" thick. (Numbers are an average. Testing is done on samples, not flooring that is already in place.) There is a standard deviation, but these numbers are not published. Other factors affect how flooring performs: type of core (for engineered flooring), grain direction and thickness floor or top wear surface.

Wood Flooring Species	Janka Hardness (pounds-force)
Lignum vitae / Guayacan / Pockenholz	4500
Patagonian Rosewood / Curupay / Angico Preto / Piptadenia Macrocarpa / Brazilian Tiger Mahogany	3840
Brazilian Ebony	3692
Ipê / "Brazilian Walnut" / Lapacho	3684
African Pearlwood / Moabi Sometimes: Brazilian Cherry "Lite"	3680
Bolivian Cherry	3650
Lapacho	3640
Cumaru / "Brazilian Teak" sometimes: "Brazilian Chestnut," "Tiete Chestnut," "South American Chestnut," "Southern Chestnut"	3540
Ebony	3220
Brazilian Redwood / Paraju / Massaranduba	3190
Yvyrao	3040
Strand Woven Bamboo	3000
Bloodwood	2900
Red Mahogany, Turpentine	2697
"Southern Chestnut"	2670
Spotted Gum	2473
Brazilian Cherry / Jatoba	2350
Mesquite	2345
"Golden Teak"	2330
Santos Mahogany, Bocote, Cabreuva, Honduran Rosewood	2200
Pradoo	2170
Brazilian Koa	2160
Sucupira sometimes "Brazilian Chestnut" or "Tiete Chestnut"	2140
Brushbox	2135
Karri	2030
Sydney Blue Gum	2023
Bubinga	1980
Cameron[disambiguation needed]	1940
Tallowwood	1933
Merbau	1925
Amendoim	1912
Jarrah	1910
Purpleheart	1860
Goncalo Alves / Tigerwood[disambiguation needed]	1850
Hickory / Pecan, Satinwood[disambiguation needed]	1820
Afzelia / Doussie / Australian Wormy Chestnut	1810
Bangkirai	1798
Rosewood	1780
African Padauk	1725
Blackwood	1720
Merbau	1712
Kempas	1710
Black Locust	1700
Highland Beech	1686
Wenge, Red Pine	1630
Tualang	1624
Zebrawood	1575
True Pine, Timborana	1570
Peroba	1557
Sapele / Sapelli, Kupa'y	1510

Wood Flooring Species	Janka Hardness (pounds-force)
Curupixa	1490
Sweet Birch	1470
Hard Maple / Sugar Maple	1450
Caribbean Walnut	1390
Coffee Bean	1390
Natural Bamboo (represents one species)	1380
Australian Cypress	1375
White Oak	1360
Tasmanian Oak	1350
Ribbon Gum	1349
Ash (White)	1320
American Beech	1300
Red Oak (Northern)	1290
Caribbean Heart Pine	1280
Yellow Birch, Iroko	1260
Movingui	1230
Heart Pine	1225
"Brazilian Mesquite" / Carapa Guianensis	1220
Larch	1200
Carbonized Bamboo (represents one species)	1180
Teak	1155
Cocobolo	1136
Brazilian Eucalyptus / Rose Gum	1125
Makore	1100
Siberian Larch	1100
Peruvian Walnut	1080
Boreal	1023
Black Walnut/North American Walnut	1010
Teak	1000
Cherry	995
Black Cherry, Imbuia	950
Boire	940
Paper Birch	910
Eastern Red Cedar	900
Southern Yellow Pine (Longleaf)	870
Lacewood, Leopardwood	840
African Mahogany	830
Mahogany, Honduran Mahogany	800
Parana	780
Sycamore	770
Shedua	710
Southern Yellow Pine (Loblolly and Shortleaf)	690
Douglas Fir	660
Western Juniper	626
Alder (Red)	590
Larch	590
Chestnut	540
Hemlock	500
Western White Pine	420
Basswood	410
Eastern White Pine	380
Balsa	

TIMBER SPECIES RATING CHART

Common name	Botanical name	Colour description	Hardness (janka)(kN)	Density (kg/m3)	Durability class(1-4)
Brush Box	Tristania conferta	Dark pink to rich red	9.5	900	3
Spotted Gum	Corymbia maculata	Mid to dark brownwith olive hue	11.0	950	2
Stringy Bark	Eucalyptus spp	Creams, brownspinks, varied	7.5-8.8	870-900	3
Grey Box	Eucalyptus microcarpa	Pale Yellowish brown	15	1120	1
Grey Ironbark	Eucalyptus paniculata	Pale brown to dark chocolate brown	16.3	1100-	1
Blackbutt	Eucalyptus gummifera	Cream to pale brown	8.8	900	1
Killarney Ash	Eucalyptus dunnii	Pale cream, whitish, with a pink tinge	7.2	800	3
Satin Ash	Eucalyptus viminalis	Pale browns, golds, light creams	6	750	3
Tallowwood	Eucalyptusmicrocorys	Cream, dark to yellow brown	8.6	990	1
White Mahogany	Eucalyptusacmenoides	Cream to grey brown	10	1010	1
Northern Rivers Creams	Mixed	Creams, pale browns, yellow, honey			
Amber Ash	Eucalyptus gummifera	Pink to dark red	8.8	900	1
Rose Gum (flooded)	Eucalyptus grandis	Pale pink to dark orange red	7.5	620	3
Grey Gum	Eucalyptuspropinqua	Red browns to pink	14.0	1080	1
Red Mahogany	Eucalyptusresinifera	Pale to dark red	12.0	950	2
Turpentine	Syncarpiaglomerifera	Red brown to deep red	12.0	930	1
Blue Gum	Eucalyptussaligna	Dark pink to rich red	9.0	850	2
Red Ironbark	Eucalyptus sideroxylon	Deep red to yellow sapwood	11.9	1100	1
Northern Rivers Reds	Mixed	Reds, pinks, burgundies			



Benefits of using Wonderful Floor

- Precoated hardwood has fewer hassles, with no sanding dust or fumes
- Renewable and sustainable, helping protect our environment
- Hardwoods have a long lasting German-made hard wearing coating

Our products are environmentally responsible and sourced from sustainably managed forests

Wonderful Floor (Factory) 62-66 Vallance Street, St Marys NSW 2760
Phone 02 9517 4742 | Fax 02 9517 2436 | www.wonderfulfloor.com.au

Wonderful Floor® SOLID HARDWOOD FLOORING

*European
Supreme Oak Series*



Specifications

Size: 152.4 x 18 x 350-1500mm (random length), 750mm (length)
Light brush surface
UV oil finished
Micro bevel edge
MC 8-10%

Features:

Original European oak Species. FSC products
Real Hardwood which features a staining
application that creates remarkable character
and variation from plank to plank.

*** Please note: Natural product, picture color is indication only.



wonderfulfloor.com.au



WONDERFUL FLOOR®
ECO-FRIENDLY & RENEWABLE



CORN



PEARL



POSSUM



GREY LIMED

SOLID HARDWOOD FLOORING

Ideal for allergy sufferers.
*Idéal pour les personnes
souffrant d'allergies.*



Hygienic and easily
maintained.
*Hygienne et
d'entretien facile.*



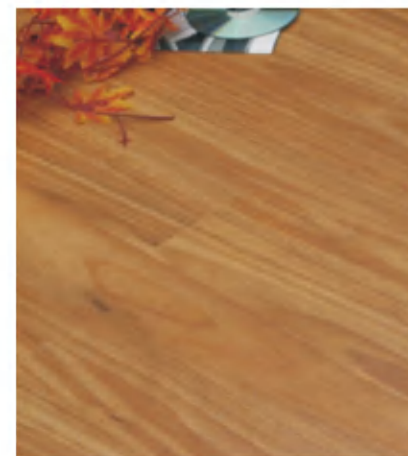
Resistant to stains.
Résistant aux taches.



Aussie & Exotic Selection

25 YEAR RESIDENTIAL WARRANTY

wonderfulfloor.com.au



BLACK BUTT



SPOTTED GUM



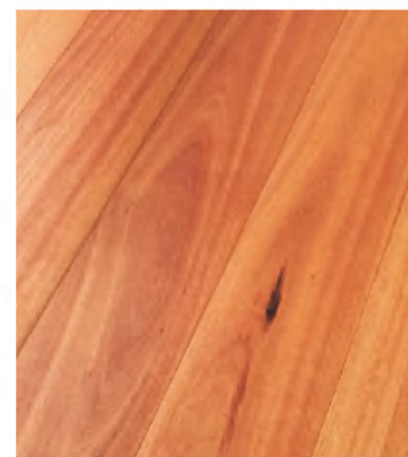
KEMPAS



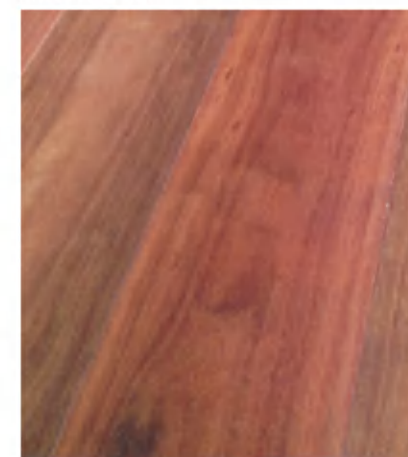
MERBAU



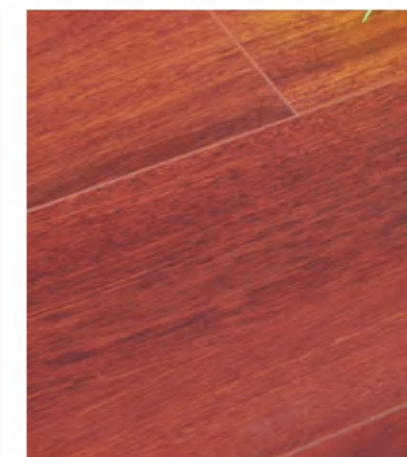
TASMANIA OAK



SYDNEY BLUE GUM



GREY IRON BARK



JARRAH

*** Please note: Natural product, picture color is indication only.

— Aussie & Exotic Selection —

Specification:

Standard Size: T18 x 80/120 x 600-1800mm

Water-based eco polyurethane coating

Grade: select and feature mixed

Surface: smooth finish

T&G secret-nail profile

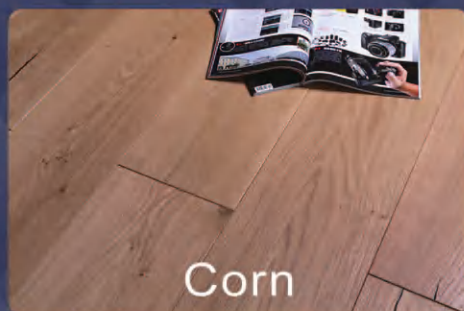
Micro bevel edge

MC 10-12%

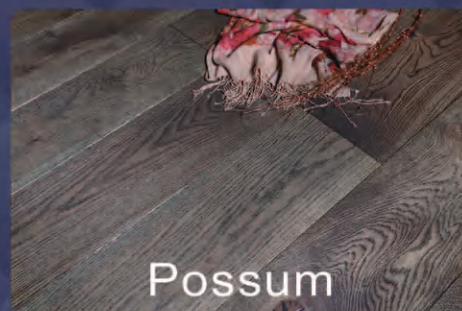
(in order to increase the recovery rate, the width may be 80-95 mm or 118-130 mm, this is considered normal)

Wonderful Floor®

ENGINEERED HARDWOOD FLOORING



Corn



Possum



Antique



Doyle



Forgy

— EUROPEAN OAK ENGINEERED FLOORING —

Specifications:

Supreme oak range:
size: 20(6/14)×240×2200mm
packing: 4pcs/box 2.112m2

Project oak range:
size: 15(4/11)×189×1860mm
packing: 8pcs/box 2.812m2

***please note: Natural product, picture colour is indication only.

Features:

Original European oak Species, FSC Products
Real hardwood which features a staining
application that creates remarkable
character and variation from plank to plank.



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www.wonderfulfloor.com.au



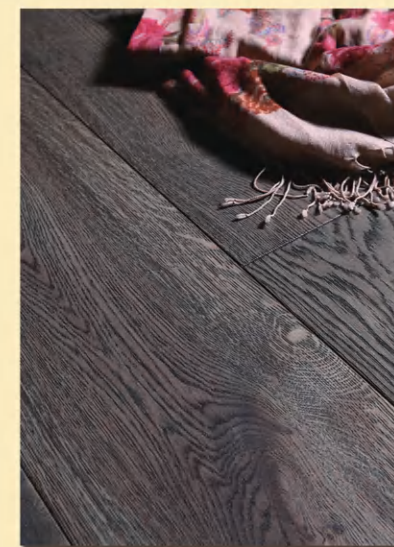
European Oak

Project Oak: 15/4×189×1860(mm)

Supreme Oak: 20/6×220×2200(mm) 20/6×240×2200(mm)



FORGY



POSSUM



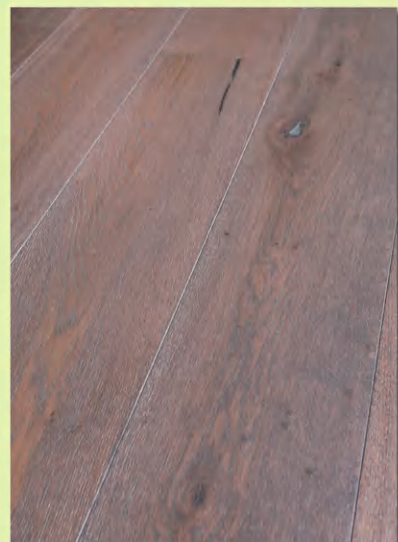
CORN

Wonderful Floor® ENGINEERED HARDWOOD FLOORING

European Supreme Oak Series



Project Oak:15/4x189x1860(mm)
Supreme Oak:20/6x220x2200(mm) 20/6x240x2200(mm)



SILVER



DOYLE



GREY LIMED

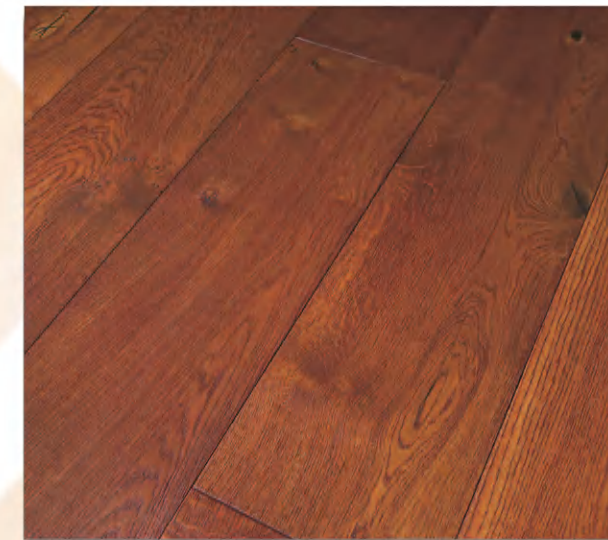
Project Oak:15/4x189x1860(mm)
Supreme Oak:20/6x220x2200(mm) 20/6x240x2200(mm)



PEARL



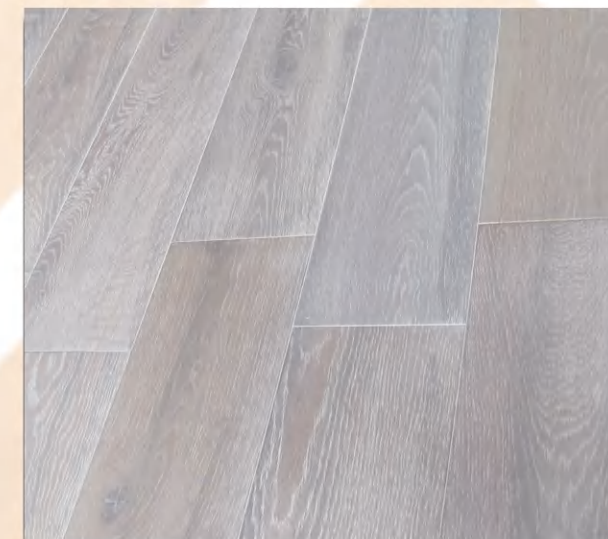
CORN



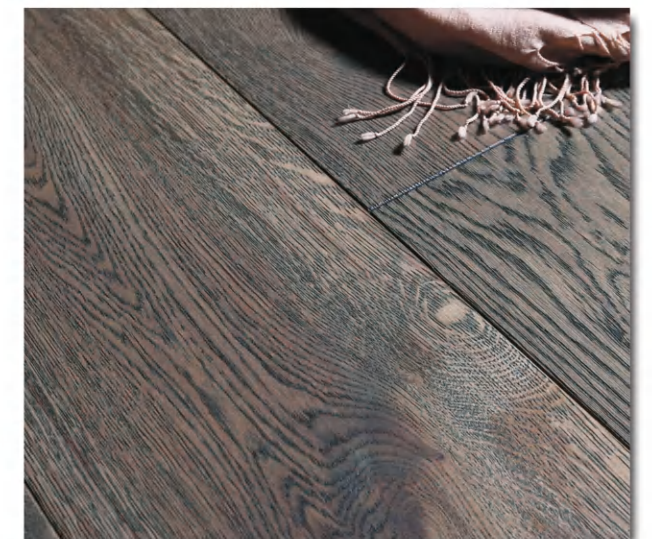
ANTIQUE



HAN DYNASTY



GRAVEL SAND



POSSUM



WONDERFUL FLOOR®
ECO-FRIENDLY & RENEWABLE

ENGINEERED HARDWOOD FLOORING

Ideal for allergy sufferers.
*Idéal pour les personnes
souffrant d'allergies.*



Hygienic and easily
maintained.
*Hygénique et
d'entretien facile.*



Resistant to stains.
Résistant aux taches.



Aussie & Exotic Selection

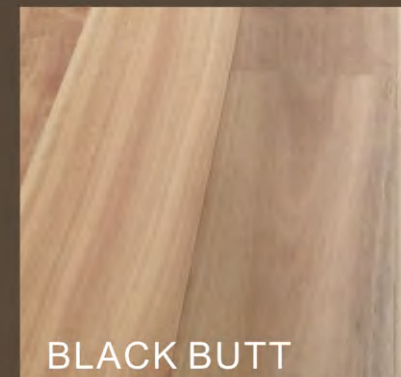
A compact, robust floorboard, designed for busy Australian homes

25 YEAR RESIDENTIAL WARRANTY

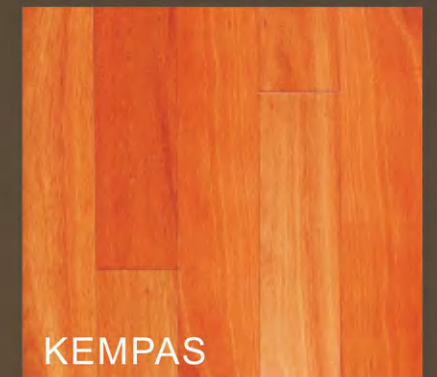
wonderfulfloor.com.au



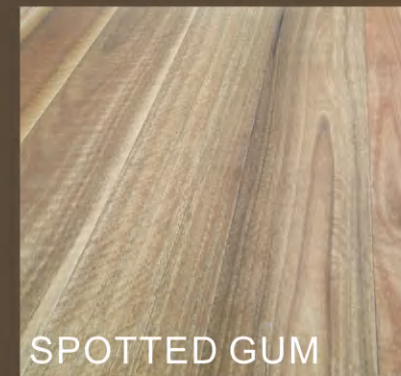
WONDERFUL FLOOR®
ECO-FRIENDLY & RENEWABLE



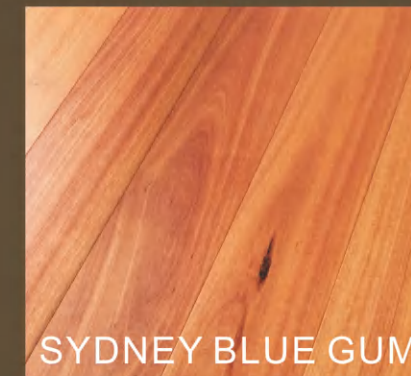
BLACK BUTT



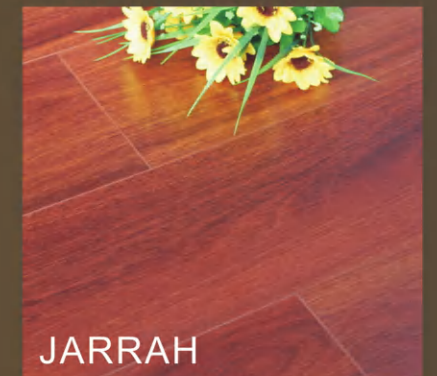
KEMPAS



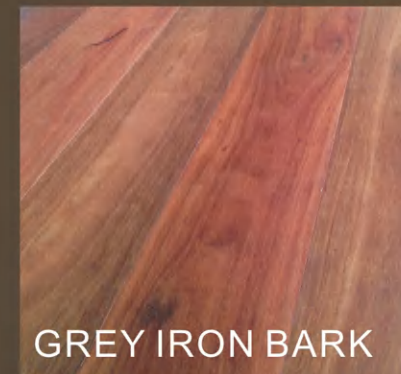
SPOTTED GUM



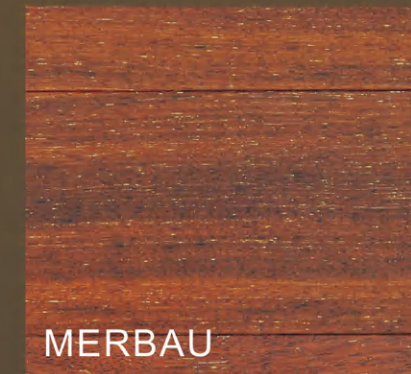
SYDNEY BLUE GUM



JARRAH



GREY IRON BARK



MERBAU



TASMANIAN OAK

*** Please note: Natural product, picture color is indication only.

Aussie & Exotic Selection

Specifications

FSC Certified

Size: 14 (top layer 3mm) x 80--135 x 600-1800mm (random length)

Finishing: T&G

Smooth surface

Micro bevel edge

Water base polyurethane coating

Grade: Select & feature mix

Available colours: Blackbutt (smooth or brushed), Antique Blackbutt (stain and brushed), Spotted gum, Smoked Spotted gum, Jarrah, Tasmanian oak, Kempas, Merbau

Bamboo, the ideal green, renewable flooring material

ABOUT BAMBOO

Actually a grass, bamboo is one of the strongest materials in the world. It has a tensile strength superior to cold rolled steel and a compressive strength higher than concrete. It is 25% harder than Red oak and 12% harder than North American Maple. Bamboo is also a renewable natural resource that grows much faster than hardwoods.

Bamboo can be selectively harvested every year without destroying the green plantation on earth, the bamboo stems will sprout new shoots in the next rain season and it takes only 4 to 6 years for the bamboo to grow to its full maturity while it takes scores or even hundreds of years for that of a tree. With its fast growth and short harvest period, bamboo is considered to be one of the most environmentally sustainable flooring materials available today.

Bamboo sequesters 12 tons of carbon dioxide per hectare. It is also a critical element in the balance of oxygen and carbon dioxide in the atmosphere.

Typically, bamboo will reach maturity in four to six years where it can grow to a height of 80 feet.



ATTRIBUTES OF BAMBOO FLOORING

Environmentally friendly - Renewable bamboo resource

Tough & Durable -Hard-Surface, very abrasion resistant

Dimensionally Stable - less contraction and expansion than most traditional hardwood floors

Uniquely attractive appearance- It provides an exotic mood of romance with a unique appearance

Superior Finish -7 coats of German Treffert or Klumpp anti-scratch UV-cured coating system.

High indoor air quality, Non-pollutant - Non-allergenic, natural product, no preservatives or irritable chemicals.

Easy to install- click system is available for a convenient installation.

Easy to maintain- Bamboo floors are low-maintenance and hassle-free, only needing the occasional dusting, wiping or vacuuming to keep it looking like new.

THE BENEFITS WITH WONDERFUL FLOOR® BAMBOO FLOOR SELECTION

WONDERFUL FLOOR® bamboo floor uses only Mao Bamboo with 5-6 years of maturity, selecting the base of the stalk for its superior strength and hardness. It is harvested from the high slopes of mountain which has much greater strength than those grown in valleys.

WONDERFUL FLOOR® bamboo floor is sourced from one of the earliest experienced manufacturer in China who has been involved in bamboo flooring manufacturing for more than 15 years and is certified with ISO9001,CE & FSC.

WONDERFUL FLOOR® bamboo floor is an environmentally sustainable and friendly product which combines the inherent renewable characteristics of bamboo, with low emission glue and surface coatings.

WONDERFUL FLOOR® bamboo floor has 7 coats of high-tech UV-cured polyurethane finish (including 2 coats of anti-scratch top coating)

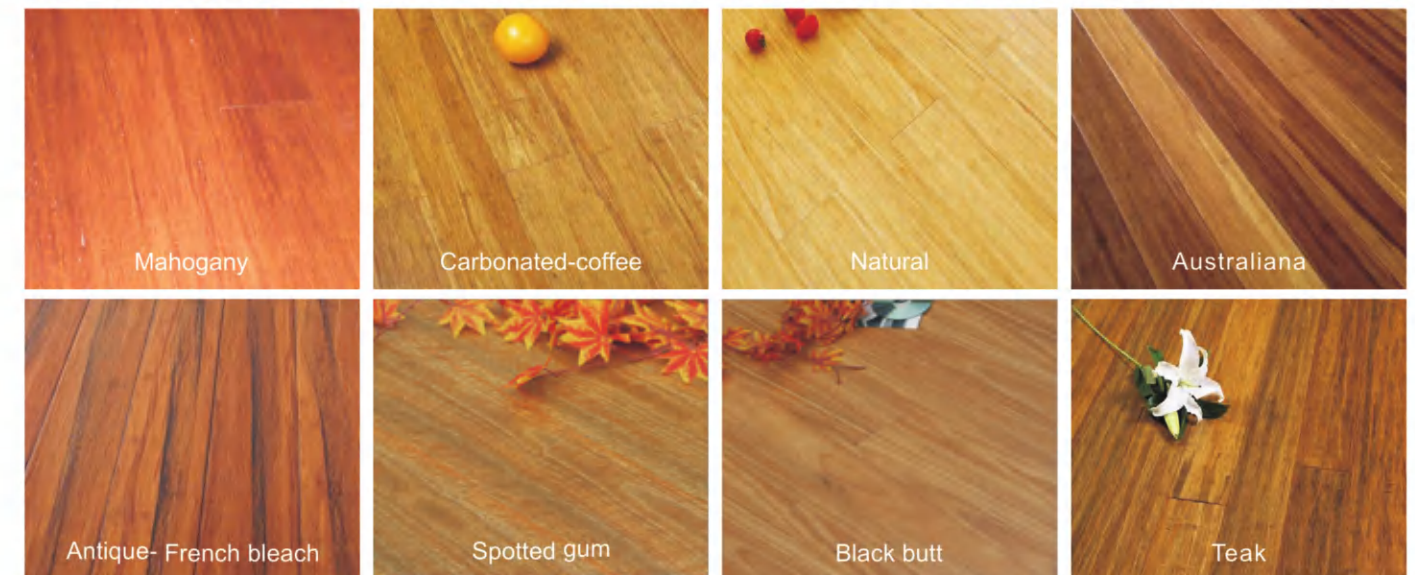
WONDERFUL FLOOR® bamboo floor is more dimensionally stable and durable than most hardwoods.

WONDERFUL FLOOR® bamboo floor requires less maintenance than hardwood flooring.

WONDERFUL FLOOR® bamboo floor has a 25 year limited warranty.



INDOOR STRAND WOVEN BAMBOO FLOOR COLLECTION



STRAND WOVEN BAMBOO FLOOR

is created by compressing the bamboo fibers under extreme pressure and reconstituting with environmentally safe resin glue. The resulting material is harder and denser than traditional solid bamboo floors and with a grain more similar to exotic hardwood flooring. Strand woven bamboo is about twice as hard as solid bamboo or oak and is exceptionally impact and wear resistant.

TECHNICAL SPECIFICATION

Species: Mao Bamboo
Type: Woven Strand
Dimensions: 1850mm*125mm*14mm
Density: 1.05g/cm³ -1.20g /cm³

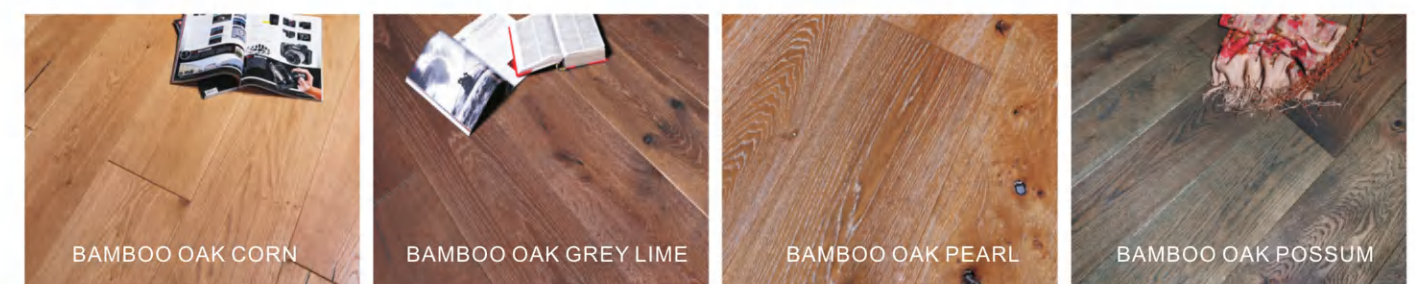
Color: Natural, Carbonated, Mahogany, Antique, Teak, Australiana, Spotted gum, Black butt, etc.
Profile: with Click- lock system
Hardness (Janka Rating): 14kN

Moisture Content: 10-12%
MOR (modulus of rupture): 145.8-157.8Mpa
Coatings: 7 coats of premium German Klumpp/ Treffert coatings
Formaldehyde Emission: < E0 (Better than recommended World Health Organization levels)
Warranty: 25 years limited

Finishes: Matt or Semi Gloss
MOE (modulus of elasticity): 12390Mpa

*New Arrivals-- OAK Color series

Size : 1850*135*14mm





WONDERFUL FLOOR®
ECO-FRIENDLY & RENEWABLE



Laminated Euro Oak

A NEW GENERATION OF AUSTRALIAN LAMINATE FLOORING

25 YEAR DOMESTIC WARRANTY

Available in 12MM & 8MM

Ideal for allergy sufferers.
Idéal pour les personnes souffrant d'allergies.



Resistant to burning cigarettes.
Résistant aux cigarettes allumées.



Hygienic and easily maintained.
Hygiénique et d'entretien facile.



Resistant to household chemicals.
Résistant aux produits chimiques ménagers.



Resistant to stains.
Résistant aux taches.



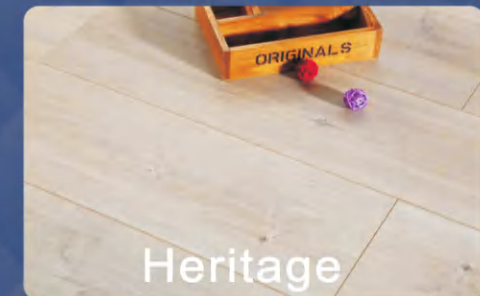
Resistant to scratches.
Résistant aux égratignures.



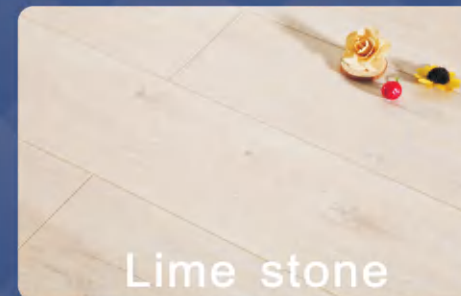
WONDERFUL FLOOR®
ECO-FRIENDLY & RENEWABLE



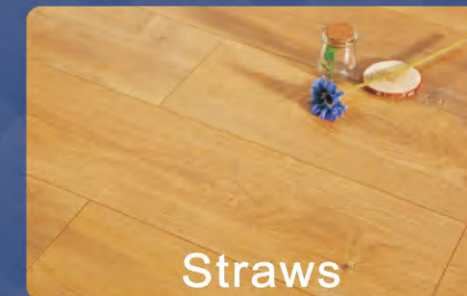
Vintage



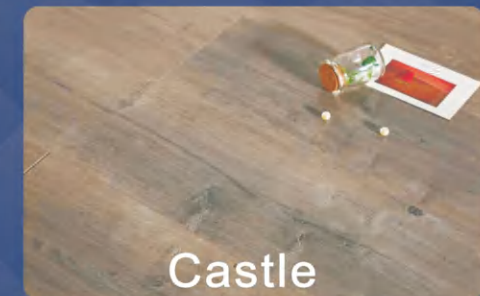
Heritage



Lime stone



Straws



Castle

— LAMINATED EURO OAK FLOORING —

Specifications:

Size: L1215mm x W196mm x T12mm

Click: Unilin Click System

Packing: 8PCS/BOX; 1.90512M2/BOX

Features:

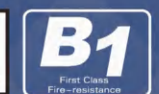
Spanish Lamin Graf Paper Design

Original European Oak Species

Synchronized Matt EIR Surface Finish

Wax Treatment

Like real hardwood, this product features a staining application that creates remarkable character and variation from plank to plank



wonderfulfloor. com. au



Laminated Aussie Selection

Ideal for allergy sufferers.
Idéal pour les personnes souffrant d'allergies.



Resistant to burning
cigarettes. Résistant aux cigarettes allumées.



Hygienic and easily maintained.
Hygienne et d'entretien facile.



Resistant to household chemicals.
Résistant aux produits chimiques ménagers



Resistant to stains.
Résistant aux taches.



Resistant to scratches.
Résistant aux rayures.





LAMINATED AUSSIE SELECTION



*SPOTTED GUM PICTURE COLOR IS INDICATION ONLY.

PLANK SIZE: L1215mmxW144xT12mm

PACKING: 10PCS/BOX; 1. 7496M2/BOX

CLICK SYSTEM: EASY CLICK&INSTALLATION

WATER PROOF RESISTANCE: WAX TREATMENT

SURFACE FINISH: REAL WOOD DIAMOND SURFACE

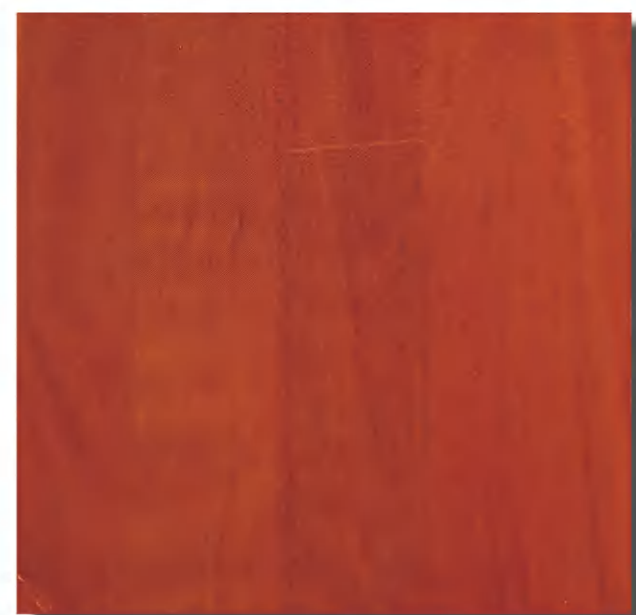
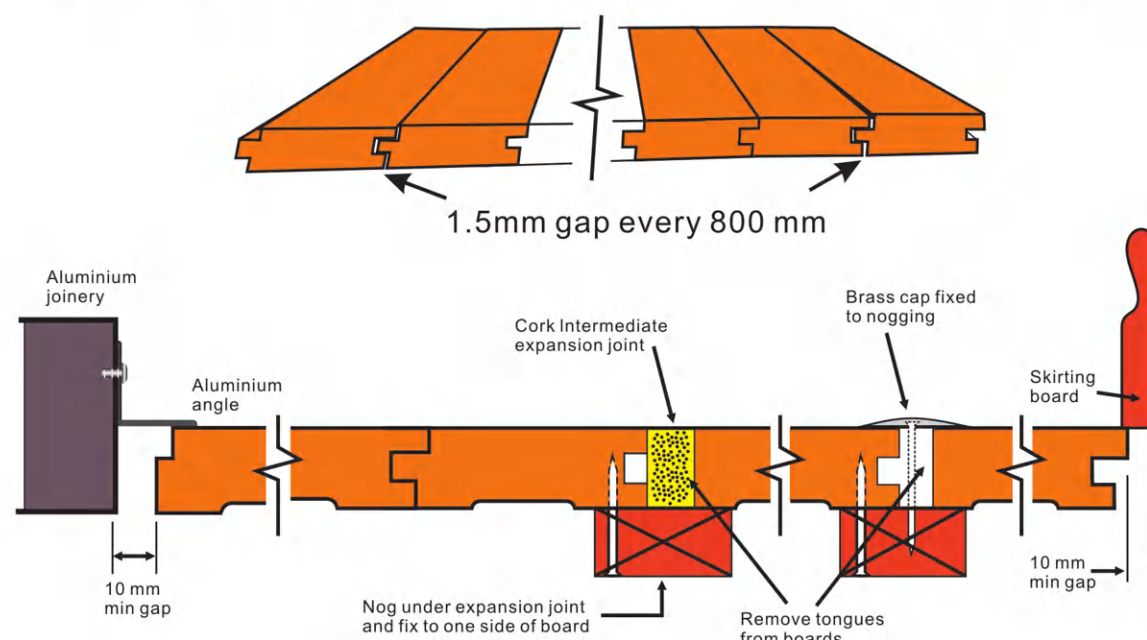


wonderfulfloor.com.au

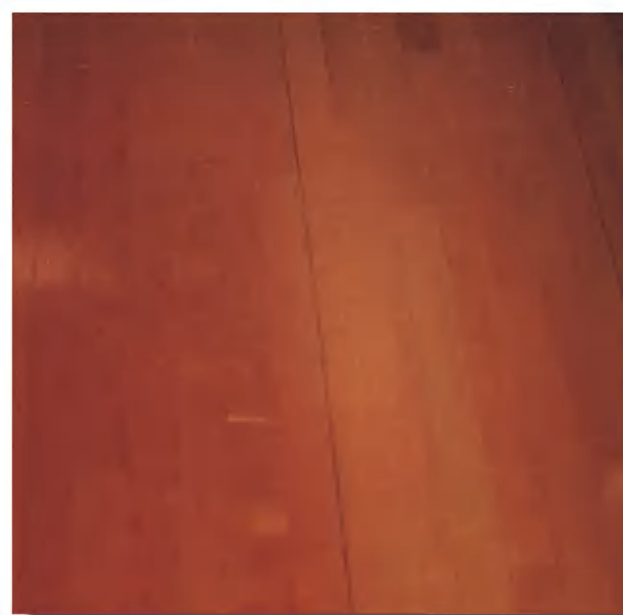


Allowance for expansion in floors

Fitted floors require a minimum 10mm expansion gap between the floor boards and any internal or external wall structures. However, where board ends abut doorways the gap may be reduced to a neat fit but with a small gap (approximately 1 mm) to prevent rubbing. Floors up to 6 m (measured at right angles to the run of boards) should not require intermediate expansion joints provided that normal atmospheric conditions exist. For floor widths over 6m or where extra allowance for expansion is required (e.g. moist locations) cramping pressure needs to be considered along with providing an intermediate expansion joint, or a series of smaller expansion gaps every 800 mm to 1000 mm to provide equivalent spacing. If cork expansion joints are used, the cork should be 2 mm or so proud of the floor surface when installed. This will be removed during the sanding process. However, cord to the perimeter should be installed level with the timber surface.



Cork intermediate expansion joints blend in well with timber floors.



Particularly for wide floors or in moist climates small regular gaps at provide the additional expansion allowance needed. These often close during humid periods.

PRODUCT WARRANTY



1. Wonderful Floor® flooring warrants the bamboo & engineering flooring product in the original manufactured state free from structural defects for 25 years in residential applications and 5 years for use in commercial applications from the date of purchase. Laminated floor 15 years for residential application, commercial use 5 years warranty, solid hardwood lifetime structure warranty, excluded due to external reason cause product defect.
2. Wonderful Floor® flooring will replace defective products only. This warranty excludes all other costs associated with installation of the products.
3. Wonderful Floor® flooring warrants to the original purchaser that the surface finish wear layer will not peel; or separate from the flooring plank for 10 years residential use and 3 years in commercial use from the date of purchase, excluded due to external reason such as moisture or chemical or others cause coating to peel or cracked, or heavy stained or liquor Penetrated to the floor board.
4. This warranty covers normal residential traffic, provided that all preventative maintenance and care operations are maintained.
5. We warrant below installation method:
Pre-coated hardwood floor: Recommend secret nail down method. Dwelling within 50km to ocean shore area, when install "wonderfulfloor" pre-coated hardwood floor, require floor board to left 2mm gap in every 1.5m width direction.
If glue stick down installation, the board length must not exceed 1200mm.
Engineer wood floor: Floating, secret nail down or glue stick down method. Floor board length under 1200mm only.
Bamboo floor, laminated floor, floor board using floating installation method only.
WPC, PVC to be glue stick down unless room size less than 4mx4m.
6. Warranty does not cover Strand woven bamboo floor install by secret nail method when surface show nails mark.
7. Surface damage or water ingress during and after installation will not be cover by warranty.
8. The timber or bamboo chosen for Wonderful Floor® is specially selected from the highest grades of hardwood and bamboo and guaranteed. Any faulty floorboard1 will be replaced within a reasonable time, after the required notice is given in writing. Damage, whether deliberate or accidental caused by any sharp objects, dropped objects or pressure points such as furniture feet, stiletto heels or pet claw marks is excluded from this warranty.
9. If St Peters Enterprises Pty Ltd has not handled the installation process, our warranty does not cover any part of the installation.
10. It is considered the sole responsibility of the installer/ owner to determine if the job site's sub-floor and environmental conditions are suitable for the installation of Wonderful Floor®
11.
11-1. We require that our floor product to be allowed for acclimatize to their new local environment prior to installation. Solid timber floor, engineer timber floor, bamboo floor for 2 weeks and PVC plank, WPC floor product for 2 days. In the home, various conditions such as heaters, air conditioning or direct sunlight can affect the moisture content of your floor. For this reason you must allow the timber time to adapt to these conditions.
You should always avoid extreme weather conditions when acclimatizing your Wonderful Floor®. In extreme weather, timber or bamboo may shrink or expand – this is a natural characteristic of wood; pre-finished UV coating may crack – this is the character of UV coating and is not a manufacture fault. Any contraction or expansion in hardwood or crack in UV coating is not covered by this warranty.
- 11-2. If it is oil coating, it requires end user pay more attention to it, avoid wine, juice, liquor drop or other stain onto it. If does happen, must clean it up straight away. If stain still there, then use wet white fabric to apply on top of it with a bit of weight on it, also may change white fabric for a few time, this will help to sucking up the stained. If it lefts for too long stained may not be able to be get rid of it. Oil coating require plant base liquor soap to clean, avoid strong cleaner agency such as methyl spirit, as they may take off the oil coating, or color stain. oil coating penetrate to timber grain, it easy to appear lifeless, especially in the heavy traffic area, but it can be easily reapply the coating to a section or spot on top without sanding.
- 11-3. Floorboard suitable for temperature between 5-35° Celsius only, internal moisture content to be between 35-65%. A property without curtain protection to prevent direct strong sunlight, without regular air circulation warranty will void.
12. Wood or bamboo is a natural product, containing natural variations in colour and tone. A slight colour variation between planks is to be expected in your natural Wonderful Floor® wood or bamboo. One species may contain small quantity of other similar colour different species, this is deem to be acceptable in "Wonderfulfloor" product range if client install it, otherwise we are happy to exchange it. We urge you to inspect for colour, finish and quality before installation. We will not accept responsibility for variations in colour and tone once the floor has been installed.
13. Beautiful wood or bamboo floors are a product of nature and not perfect. These floors are manufactured in accordance with accepted industry standards, which permit a defect tolerance of 5%. Grain variations, gum veins, mineral streaks and knots are just a few of the natural features that add to the inherent beauty of Wonderful Floor®. On Natural timber floor is not unused to find very small hairline split in the surfaces. This will not have any detrimental impact on timber floor, Australia eucalyptus species generally appear more often than other imported species with this character. The presence of such features is not a defect, and is not covered as part of this warranty. Manufacturer/ distributor/ retailer accepts no responsibility for costs incurred when a floor with such features has been installed.
14. This warranty applies to the original factory finish only and therefore will no longer apply if your Wonderful Floor® is re-surfaced or coated.
15. Your floor installation when completed to according to the Timber Strip Floors – Fixing and Finishing2 guidelines is designed to give you the best possible service life. Any changes to your floor structure, alterations or removal and reinstallation of any part of the flooring after its installation will void this warranty.
16. The maximum liability under this warranty is limited to the original purchase price of the defective floor wood material. This warranty and St Peters Enterprises' liability do not include labour, installation, or removal costs of replacement materials. St Peters Enterprises' obligation under this warranty shall be limited to replacement (or suitable substitution) of only the floor wood materials which prove to be defective under normal installation, construction, use and maintenance.
17. If there are any problems before or during the laying of Wonderful Floor® hardwood, stop and do not continue installation. Contact us immediately for further advice on 02-9517413, or sales@wonderfulfloor.com.au

1 Limited to the material structure of the floor board only.

2 Timber installation guide released by the National Timber Development Council <http://www.timber.net.au>

Wonderplank®

SPC Click Plank

UNICLIC®
CLICK SYSTEM
Produced Under the license of Flooring Industries™



- Waterproof and stain resistant
- Sound absorption
- Durable(15 year commercial warranty,30 year residential warranty)
- Environmentally friendly 100% recyclable
- Unilin click system DIY special

TOOLS AND SUPPLIES:

Utility knife, tapping block, rubber mallet, spacers, pencil, tape measure, ruler and safety goggles.

INSTALLATION:

Start in a corner by placing the first plank with the tongue side facing the wall. Use spacers along each wall to maintain an expansion space of 8-12 mm (5/16 in - 3/8 in) between the wall and the flooring. **Diagram 1.**

To attach your second plank, lower and lock the end tongue of the second plank into the end groove of the first plank. When lowered, tap down on the joint with a rubber mallet, the plank will click into place. Line up edges carefully to ensure close tight fit. If necessary, use a tapping block and rubber mallet to lightly tap planks together. The planks should be flat to the floor. **Diagram 2.**

Continue connecting the first row until you reach the last full plank. Fit the last plank by rotating the plank 180° with the pattern side upward, place beside row. Measure and mark, then using a ruler and utility knife, score the plank and snap off. Attach as described above. **Diagram 3.**

Begin the next row with the off cut piece from the previous row to stagger the pattern. Pieces should be a minimum of 20 cm (8 in) long and joint offset should be at least 40 cm (16 in).

Cut pieces should be no less than 6" in length and 3" in width. Adjust layout for a balanced look. **Diagram 4.**

To start your second row, tilt and push the side tongue of the plank into the side groove of the very first plank at about 30°. When lowered, the plank will click into place. Use a tapping block and rubber mallet to lightly tap planks together. The planks should be flat to the floor.

Make sure gaps are as small as possible. Continue assembling the planks this way until you have your second row complete.

Attach the second plank of the new row first on the long side. Tilt and push this plank as close as possible to the previous row at 30°. Make sure edges are lined up. Lower plank to the floor, tap down on the end joint with a rubber mallet, this will help lock the end joint to the first plank. Continue laying remaining planks in this manner. **Diagram 5.**

To fit the last row, lay a plank on top of the previous row. With the tongue to the wall, lay another plank upside down on the one to be measured and use it as a ruler. Don't forget to allow room for spacers. Cut the plank and attach into position. **Diagram 6.**

Door frames and heating vents also require expansion room. First cut the plank to the correct length. Then place the cut plank next to its actual position and use a ruler to measure the areas to be cut out and mark them. Cut out the marked points allowing the necessary expansion distance on each side.

Diagram 7.

You can trim door frames by turning a plank upside down and using a handsaw to cut away the necessary height so that planks slide easily under the frames. **Diagram 8.**

Applying Skirting to cover end gap along the wall to completed the work. (alternative: applying Flexible silicon with matching color to fill the expansion gap)

* On commercial application, pressure sensitive or vinyl glue must apply on floor before product lay on it.

** Expansion intermediate cover required if floor span 6 m or over.

*** On the domestic application, if use underlay the material should be hard rubber or similar products.

CARE AND MAINTENANCE

Sweep regularly to remove surface grit and dust. Use a damp cloth or mop to clean up any dirt and footprints but avoid using excessive moisture. Cleaners should be applied to the mop head and not directly to the floor. All spills should be cleaned up immediately. CAUTION: Planks are slippery when wet.

Never use wax, polish, abrasive cleaners or scouring agents as they may dull or distort the finish.

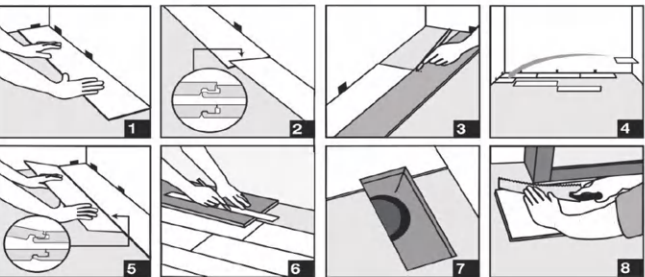
High heels can damage floors. Use protective pads under furniture. Use doormats at entrance ways to protect floor from discoloring. Do not allow pets with unclipped nails to scratch or damage the floor.

Avoid exposure to direct sunlight for prolonged periods of time. Use drapes or blinds to minimize direct sunlight during peak sunlight hours.

It's a good idea to save a few planks in case of accidental damage. Planks can be replaced or repaired by a flooring professional.

If other trades are in the work area, a floor protector is highly recommended to help protect the finish of the floor.

CAUTION: Some types of nails, such as common steel nails, cement coated or some resin- or rosin-coated nails, may cause a discoloration of the vinyl floor covering. Use only non-staining fasteners with underlayment panels. The procedure of gluing and screwing underlayment panels is not recommended. Solvent-based construction adhesives are known to stain vinyl floor coverings. All responsibility for discoloration problems caused by fastener staining or the use of construction adhesive rests with the underlayment installer/Consumer.



“when require acoustic underlay, It must be hard rubber or similar product only, If using soft underlay the user take their own risky!!!”



- | | |
|-------------------|-------------------|
| 1. LONDON STYLE | 4. BERLIN IMAGE |
| 2. THAI STORY | 5. BURMA LEGEND |
| 3. NEW YORK TIMES | 6. ORIENTAL CHARM |

Note: Dye lot may vary between different productions

CARPET TILE



Specification

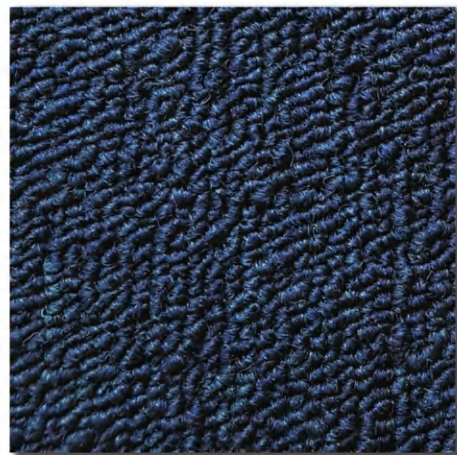
FACE YARN:POLYPROPYLENE 100%
 CONSTGUCTION:TUFTED LOOP PILE
 GAUGE:1/10"
 YARN WEIGHT:500G/M2
 BACKING:BITUMEN BACKING
 SIZE:50CM*50CM
 TOTAL WEIGHT:3400G/M2
 PACKAGE:20PCS/CARTON(5M2)



KD 8003



KD 8009



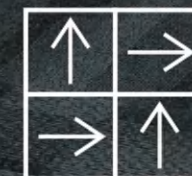
KD 8010



KD 8013

disclaimer:Dye lots may vary in colour from sample and between production lots.

NTH500 MODULAR CARPET



NTH500 series

Product	NTH500 series
Construction	Textured Loop pile
Yarn/Fibre	100% nylon
Dye Method	Solution Dyed
Pile Weight	680g/m2
Pile Height	3.0-5.0mm
Gauge	1/12"
Tile Size	500mmx500mm
First Backing	Bitumen
Second Backing	Felt Backing
Total Thickness	9mm



NTH500



NTH-5003



NTH-5006



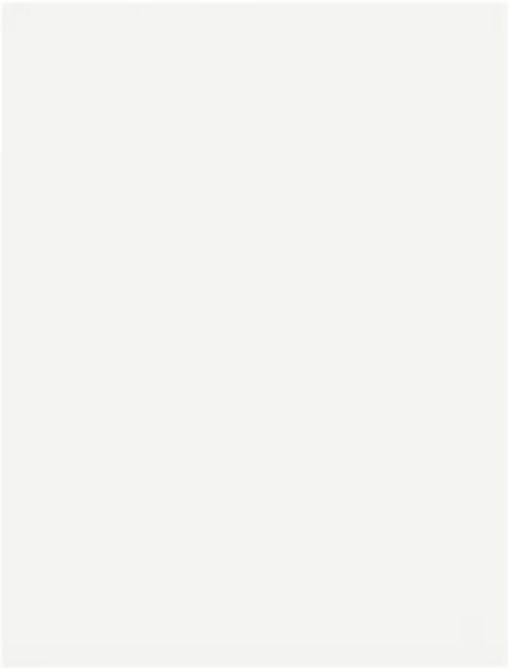
NTH-5007



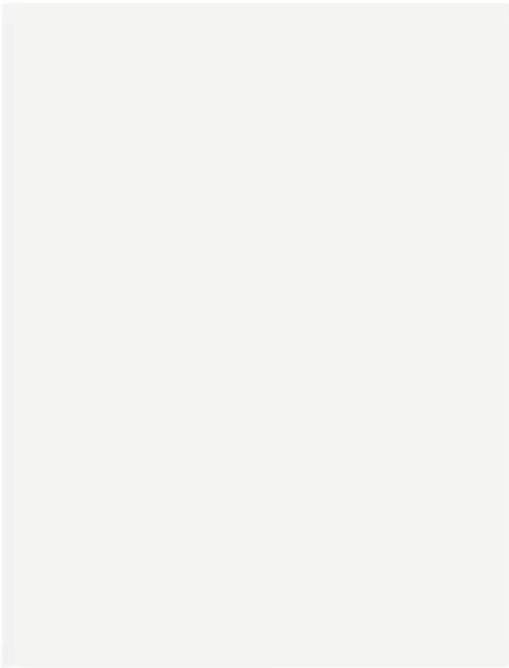
NTH-5008

Each color would slightly change from dye lot.

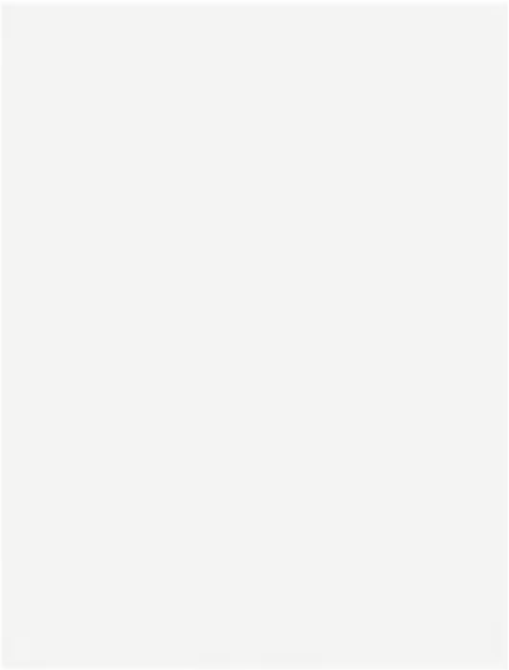
NTH500



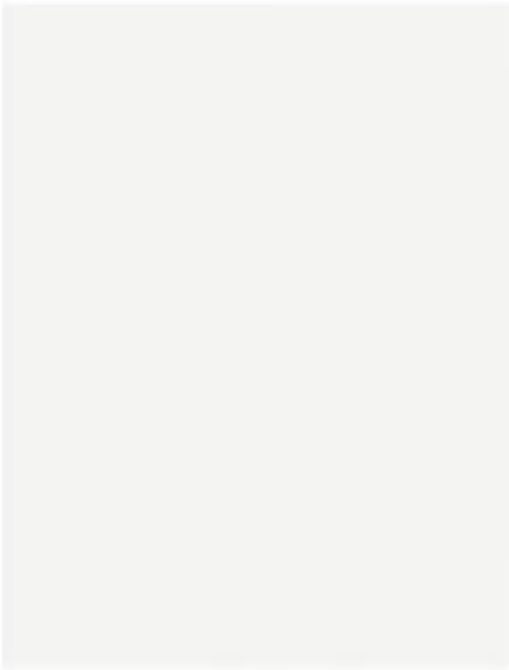
NTH-5003



NTH-5006



NTH-5007



NTH-5008

Each color would slightly change from dye lot.