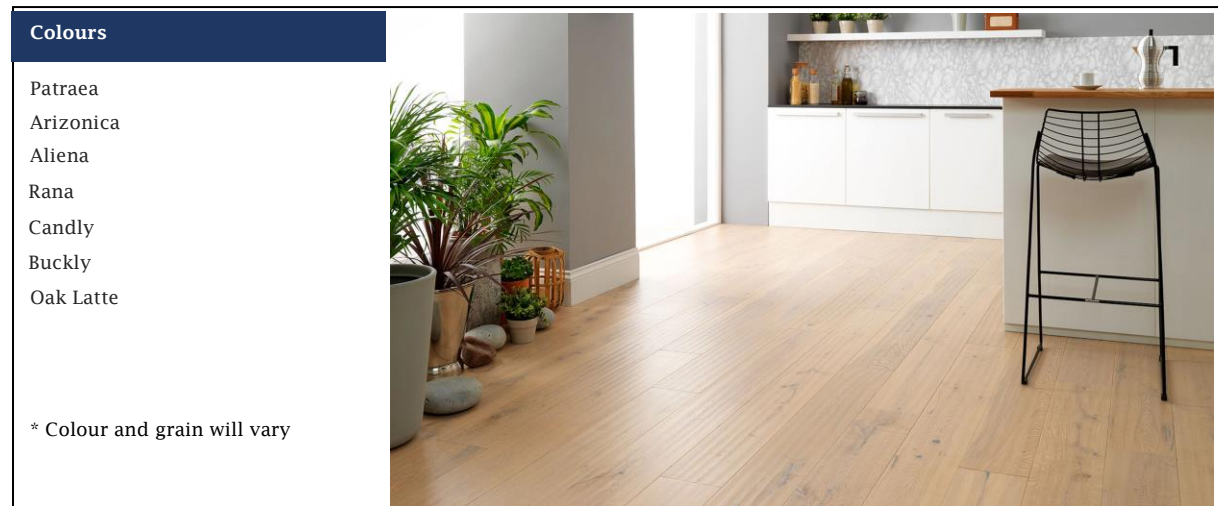


QUERCUS Technical Data Sheet

*Engineered European Oak 1900*190*15/4mm T&G Profile*

Quercus Engineered Oak planks are manufactured from sustainable European Oak combining a 4mm solid Oak wear layer engineered onto a 11 mm hardwood ply substrate. This trusted method of construction provides a long wearing, stable and durable floor with a finished thickness of 15mm perfectly suited for residential, multi-residential and commercial applications.

Pre- finished, quick and easy to lay - no dust, no smell and no mess



Key Features

Premium Engineered European Oak

ABCD Grade, contains knots and split defects that are filled and patched to compliment surface colour and character. Light wire brush surface.

6-9% Moisture Content

5-8% Matt Finish

Tongue and Groove, with micro-beveled 4 sides

Including <=25% random short boards in each box

Size & Length

1900 mm length, 190mm width, 15mm thickness, 4mm veneer. Approx. 25% nested short boards.

Fire Test Data

AS/ISO9239.1-2003 Critical Heat Flux, 3.3kW/m2. Mean Smoke Development, 11%. minute

Slip Resistance

In accordance with AS 4586 – 2013, P3.

Environment Friendly

Less than E1 VOC Emissions, meet World Health Organization Level

Disclaimer: we have used its reasonable endeavours to ensure the accuracy and reliability of the information contained herein and, to the extent permitted by law, will not be liable for any inaccuracies, omissions or errors in this information nor for any actions taken in reliance on this information. Products must be installed in accordance with relevant installation recommendations and industry best practices.

CUSTOMER MAINTENANCE & CARE GUIDELINES

It is only natural that hardwood floors will show signs of wear over time. You can expect years of beauty from your floor by observing a few precautions and maintaining regular cleaning and maintenance routines.

- Keep dirt, sand, grit and water off the floor by placing outside mats in front of all entrances to your home.
- Sweep or vacuum regularly to rid the floor of dust and grit that can scratch the finish.
- Remove shoes with spiked or damaged heels before walking on the floor to prevent scratches and dents.
- Keep pets' claws trimmed, paws cleaned and free of dirt or soil.
- Always apply felt pads under any furniture or chair legs to prevent scratches and to ease movement. Keep pads clean at all times and regularly check and replace as necessary.
- Protect the floor when moving heavy furniture or large appliances. Place on mat and slide smoothly over floor.
- Never flood or wet mop floor with water or any other liquid products. Severe damage may occur that voids the warranty.
- Wipe up spills immediately with damp cloth
- Exposure to sunlight with its UV rays accelerates oxidation and aging of materials. This may change the floor. Periodically re-arrange the furniture to allow the floor to age evenly.
- Vacuum, sweep or dust mop your floor once a week, or more if needed. The vacuum head must be brush or felt, and a wand attachment is preferable. Do not use vacuums with beater bars or hard heads.
- Spills and tracked-in dirt should be wiped up immediately. For spot cleaning, apply Spray Cleaner onto a clean cloth and rub into the spot.
- Periodically, as necessary, thoroughly clean the floor with Hardwood Spray Cleaner using a swivel-head mop with terry cloth cover. Spray the floor cleaner directly onto the floor or dampen the swivel-head mop and apply. DO NOT allow excess Hardwood Spray Cleaner to remain on the floor's surface. Excess liquid may damage the fibre of the wood
- Use interior and exterior doormats at all entrances to collect dirt and moisture and prevent it from being tracked onto the floor.
- Never use any of the following products or similar in nature on your floor: ammonia-based cleaners, acrylic finishes, wax-based products, bleach, polishes, oil soap, cleaning soaps, or acidic materials such as vinegar. Many of these products pit or etch the finish of your flooring or prevent the proper use of recommended maintenance materials.

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