

## American White Oak

### BOTANICAL NAME

**Quercus alba**



### OVERVIEW

This en vogue light coloured hardwood is very popular for internal joinery work. Sourced from North American mills, the timber is kiln-dried to a low moisture content (8-10%) and is therefore only recommended for interior cladding unless conditioned to a suitable moisture content prior to installation. White Oak is available with FSC certification and is available pre machined planed tongue and groove with a V profile (PTGV) for immediate delivery nationwide.

Available Grades:-

Grade Tab – Prime grade and Natural/Character grade  
Grade Character – Prime grade occasional small knot on face, no sap, splits or shakes. Natural/Character grade allows knots (filled and sanded).

## Further Product Information

### APPLICATIONS & USES

Furniture, construction, joinery – windows, internal doors, internal cladding, interior flooring and mouldings

### ENVIRONMENTAL CREDENTIALS

#### Certification

Contact our sales office

**Origin**

North America

**TECHNICAL INFORMATION****Physical Structure**

Good strength properties

**Durability**

Durable

**Moisture Content**

Contact our sales office

**Working Qualities**

Variable in working properties according to rate of growth, slow grown material provides a smooth finish. Stains and takes nails/screws well

**Supplied Finish**

Machined to profile T&G

**Storage Advice**

Product needs to be kept undercover in dry conditions

**Stability**

Stable for internal applications, although for external applications if timber is not acclimatised can have a tendency to swell due to low initial moisture content

**Wastage Allowance**

25 – 40%