

Oak Grading Guide

Please note the following grade definitions below and ensure that you are happy that your entire consignment adheres to the correct grade. Engineered boards will have filled knots whereas solid boards may be filled or fillable. Every customer has different likes and dislikes so please ensure that you select out any board or cut out any knot that you are not entirely happy with **BEFORE** fitting. Once boards are fitted they have been accepted and cannot be replaced.



Prime

Even Colour

Mainly clear boards. Occasional pencil knots up to 10mm diameter

No Splits or Sap permitted



Select

Minimal Colour Variation

Many clear boards. Occasional knots up to 20mm diameter. May be filled or fillable. Maximum average of 2 small knots per linear metre of board length. Pencil knots (<10mm) not limited.

No Splits or Sap permitted



Standard

Limited Minor Colour Variation permitted. Occasional clear boards.

Knots up to 35mm diameter. May be filled or fillable. Maximum average of 3 knots per linear metre of board length. Occasional small stable end splits one end - length up to 50mm. Occasional sound hard sap up to 5% of face area of the board.



Character

Minor Colour Variation permitted.

Knots up to 60mm diameter. May be filled or fillable. Maximum average of 3 knots per linear metre of board length. Cracks in knots up to 100mm either end of knot. Occasional small stable end splits one end - length up to 100mm. Occasional sound hard sap up to 10% of face area of the board.

Disclaimer

Our maintenance advice is tested and assembled to the best of our knowledge however, is still considered as a non-binding recommendation. Responsibility of the outcome of our recommendations rests solely with you, the user. When an updated version of this maintenance sheet is released this one will no longer be valid.