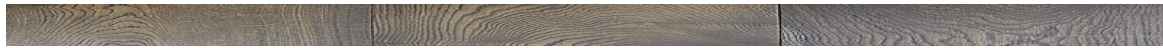


SUPER plank



TYPES OF FLOORING

Wood boards: Engineered parquet wood flooring

Species: Oak

Latin name: Quercus Mongolica

Sub-structure: Eucalyptus & Birch/Pure Birch 7-9 layers cross lay 11/15mm

Adhesive: Dynea

Appearance: 1, Grade ABCD, clean surface with standard knots

Board size: 1, 20 mm thick x 300 mm wide x 3600 mm long with a 6mm solid oak top layer of cut veneer
2, 20 mm thick x 350 mm wide x 5000 mm long with a 6mm solid oak top layer of cut veneer

Strips: One

Pack size: 1, 44mm thick x 310/ 360 mm wide x 3615/5015mm long, 2 pieces per carton .

Edges: Micro-bevelled 0.5mm

Finish: Factory finished with WOCA UV hard wax oil, smoked

Surface: Brushed, stained

Joint system: Tongue & Groove 

Application: Normal Residential & moderate commercial use

Underfloor heating: Yes

Re-sandable: Yes

PERFORMANCE:

Assessed property	Classification or test method	Requirement	Result or classification	Evaluation
Release of formaldehyde	EN 717-1	≤0.124 mg/m ³	≤0.014 mg/m ³	E0
Width-permit deviation	EN 13647	±0.2mm	-0.1mm	Fulfil
Moisture content	EN 13183-1	9±2%	7.0%	Fulfil
Reaction to fire(floor)	AS ISO 9239.1-2003	CRF≥4.5KW/m ²	6.9 KW/m ²	Fulfil
Reaction to fire (wall& ceiling)	AS/NZS 3837:1998	Group number 1-4	Group number 3	Middle range
Sliptest-Wet Pendulum	AS 4586&4663 (2013)	P1-P5	P2	Middle range
Hardness	Janka Rating	None	1360	Middle range

For test report information, please contact style timber office

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