Technical Data

18 x 125mm T&G Engineered Oak Natural Oak: Brushed & Oiled | ENG-OAK-5006



Product Photo:



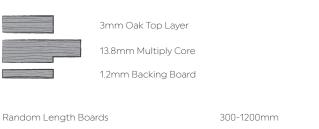
Product Specification & Handling Information:

Board Depth:	18mm
Board Width:	125mm
Board Length:	Random Lengths (300-1200mm)
Pack Size:	1.80m²
Pack Weight:	22.53kg
Packs Per Pallet:	50

Board Detail:

Type of Board:	Engineered Wood Flooring	
Finish:	Brushed & Oiled	
Bevel Detail:	4V Bevel	
Density of Finish:	1.1g/cm ³	
Fix System:	T&G	
Grade:	Rustic	
Core Material:	Multiply	
Janka Reading:	1360	

Board Construction:







Manufacturer Testing Standard:

Standard:	EN14342:2013 - Multi-layer Flooring Board
Reaction to Fire:	Dfl - s1
Minimum Density:	650 kg/m³
Minimum Thickness:	18mm
Formaldehyde:	E-1
Thermal Conductivity:	0.16 W/mK

Misc Items:

Residential Warranty:	On Application	
Commercial Warranty:	On Application	
Oak Origin:	Europe	
Manufactured In:	PRC	
Installation Type:	V	Float
	V	Bond
	V	Nail
Underfloor Heating:	Suitable for UFH if installed as floating floor with DPM underlay Manifold temp must not exceed 26°C	

Key Features:



Accreditations:



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Technical Data

18 x 125mm T&G Engineered Oak Natural Oak: UV Lacquered | ENG-OAK-5007



Product Photo:



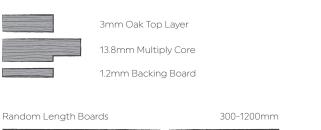
Product Specification & Handling Information:

Board Depth:	18mm
Board Width:	125mm
Board Length:	Random Lengths (300-1200mm)
Pack Size:	1.80m²
Pack Weight:	22.53kg
Packs Per Pallet:	50

Board Detail:

Type of Board:	Engineered Wood Flooring	
Finish:	UV Lacquered	
Bevel Detail:	4V Bevel	
Density of Finish:	1.1g/cm ³	
Fix System:	T&G	
Grade:	Rustic	
Core Material:	Multiply	
Janka Reading:	1360	

Board Construction:







Manufacturer Testing Standard:

Standard:	EN14342:2013 - Multi-layer Flooring Board
Reaction to Fire:	Dfl - s1
Minimum Density:	650 kg/m³
Minimum Thickness:	18mm
Formaldehyde:	E-1
Thermal Conductivity:	0.16 W/mK

Misc Items:

Residential Warranty:	On Application	
Commercial Warranty:	On Application	
Oak Origin:	Europe	
Manufactured In:	PRC	
Installation Type:	V	Float
	V	Bond
	V	Nail
Underfloor Heating:	Suitable for UFH if installed as floating floor with DPM underlay Manifold temp must not exceed 26°C	

Key Features:



Accreditations:



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