

# Technical Data Sheet

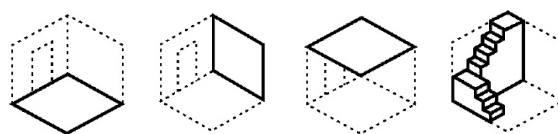
Version 1.0



HW2204

## Azur Petit

### PurePlank



#### Specification

Pattern	Plank
Construction	3-Layered Engineered
Top Layer Specie	European Oak ( <i>Quercus robur</i> )
Surface Process	Brushed & Stained
Finish	Matt Lacquered
Connection System	Click System
Edge Profile	4-Sided Bevelled Edge
Backing	Pine ( <i>Pinus sylvestris</i> )
Wear Layer Thickness	2.5mm
Total Thickness	14mm
Width	180mm
Length	1092mm (Fixed Length)
Pack Size	1.37m <sup>2</sup>
Grade	Rustic



#### Key:

\* Subject to compatible subfloor and correct installation (see Installation Guidelines) including sensors.

# Temperature of top-face must never be allowed to exceed 27°C. UFH protocol to control temperature conditions is recommended.

## Installation Methods

Fully Bonded	Yes*
Nailed/Screwed	No
Floated on Underlay	Yes* (recommended)
Over Underfloor Heating	Yes*# (Please ask for our technical guidelines)

All Havwoods floor must be installed by a competent installer who will have the necessary skills and take individual site circumstances into account. Havwoods warranty will apply only to floors which have been installed by a competent flooring installer comparable to BS8201 in the UK or equivalent standards worldwide.

## Grading Criteria

Healthy Knots	Allowed without limit
Unhealthy Knots	Cracks up to 45mm x 100mm, Unhealthy knots up to 85mm allowed
Unhealthy Holes	Up to 40mm Ø allowed
Bark Pockets	Allowed
Colour Scheme of surface	Varied
Arrangement of fibres	Varied
Silver grains	Allowed without limit
Sapwood	Allowed without limit
Filling cracks (infilled)	Up to 8mm wide & 600mm long allowed
Biodegradation of surface	Not allowed
Medullary Rays	Allowed

N.B. The product grading criteria is inspected at each mill visually and should be taken as an approximation only.

## Technical Criteria

Origin	Europe
Certification	FSC® Certified (FSC-C009500)
Janka Hardness Rating	1,120 lbf (4,980N)
Formaldehyde Emissions	E1 (EN717-1)
Pentachlorophenol Emissions	< 5ppm (CEN/TR 14823)
Slip Testing	57/28 PTV (CEN/TS 15676)
Reaction to Fire Classification	Dfl-s1 (EN13501-1)
Thermal Conductivity	0.13 W/m K (EN 12664)



# HAVWOODS

## For More Information Contact Our Experienced Team:

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Comprehensive maintenance instructions and materials are available from Havwoods for all floors.



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