



STUDIO OAK AB WHITE 9 MM

Oak AB White, a 2-layer construction, is an oak floor with colour variations and small knots. Offered with a variety of surface treatments and patterns.

PRODUCT DETAILS

Article Number	091PABEKOVKE050
EAN Code	7393969042161
Surface treatment	Matt lacquer
Dimensions	70 x 490 mm
Weight per Package	18.3 kg
Area per Package	2.6 m ²
Package info	Packages may contain start and stop boards.

DETAIL DESCRIPTION

Even colour with minor variations. Small sized knots in limited numbers allowed.

COLOUR CHANGE

Stained product - noticeable color change over time.

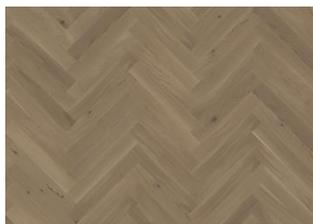
FACTS

Wood Species	Oak
Design	1-strip
Grading	Calm
Range	Kährs Master
Collection	Studio Collection
Resandable	2 times
Natural/Stained	Stained
Brinell Value	3,7
Joint	Tongue & Groove
Floor heating	Yes
Warranty	30 years
Wear-layer material	Hardwood
Wear Layer Thickness	3 mm
Thickness	9 mm
Installation method	Glue-down
Surface Colour	White

TECHNICAL PROPERTIES

Moisture content	EN13183	7%±2%
Minimum Mean Density kg/m ³	>500 kg/m ³	
Reaction To Fire	EN13501-1	Cfl-s1
Formaldehyde Emission	EN717-1	E1
Content PCP	CEN/TR14823	≤ 5 ppm
Breaking Strength N/mm ²	EN1533	NPD
Thermal Conductivity	EN12664	0,14 W/mK
Thermal Resistance R-Value	.06 (m ² K/W)	
Biological Durability	EN350-2	Class 1
CARB2	Compliant	
Slipperiness	CEN/TS15676	NPD

Other products in this collection



Oak CC Grey HB



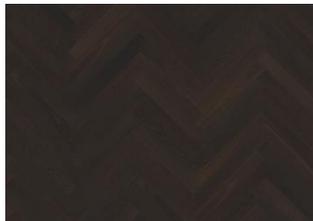
Studio Oak CC 11 mm Grey



Studio Oak CC 11 mm



Studio Oak AB White 11 mm



Studio Smoked Oak AB 11 mm



Studio Oak AB 11 mm



Studio Oak CD 11 mm

Descriptions & Imagery

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.