

OAK LECCO

Warm brown tones blend with caraway seed hues in this three-strip oak floor from the Tres Collection. The planks have been specially selected with very few knots for a calm and even appearance.

PRODUCT DETAILS		FACTS		TECHNICAL PROPERTIES		
Article Number	133NABEK50KW240	Design	3-strip	Moisture	EN13183	7%±2%
EAN Code	7393969034166	Grading	Variation	content		
Surface treatment	Silk lacquer	Range	Kährs Avanti	Minimun Mean Density kg/m ³ >500 kg/m ³		
Dimensions	2423 x 200 x 13 mm	Collection	Tres Collection	Reaction To Fire	EN13501-1	Dfl-s1
Weight per Package (kg)	24.5 kg	Resandable	2-3 times	Formaldehyde Emission	EN717-1	E1
Area per Package (m ²)	3.4 m ²	Natural/Stained	Natural			
Area per pallet (m²)	170 m ²	Brinell Value	3,7	Content PCP	CEN/TR1482	3 ≤ 5 x 10-6n
Package info	Packages may contain start and stop boards.	Joint	Woodloc® 5G	Breaking Strength N/mm²	EN1533	NPD
		Floor heating	Yes			
DETAIL DESCRIPTION		Warranty	20 years	Thermal	EN12664	0,14 W/mK
Naturally occuring wood colour variations allowed, from light to dark brown. Will include sapwood. The product includes medium sound and black knots. Knots may vary in size and numbers.		Wear-layer material	Hardwood	Conductivity		
		Core material	Pine/Spruce lamella	Thermal Resistance R-Value .09 (m2K/W)		.09 (m2K/W)
		Thickness (mm)	13 mm	Biological Durability	EN350-2	Class 1
COLOUR CHANGE		Installation method	Floating, Glue-down	CARB2		Compliant

COLOUR CHANGE

Some muting of colour variation to medium, straw brown.

Other products in this collection



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.