



OAK SHORE

The mineral grey notes in this single-strip oak floor from the Lux Collection are awash with subtle earth tones, eloquently complemented by the ultra-matt lacquer finish. Four-sided micro-bevelling at the edging ensures a classic fullplank look and feel. Each board is carefully brushed to perfection to enhance the natural character of the grain. The ultra-matt lacquer finish enhances the natural variations in the wood, creating the impression of newly sawn timber. This effectively eliminates glare while protecting the floor from daily wear.

PRODUCT DESCRIPTION		FACTS		TECHNICAL PROPERTIES		
Article Number	151N8AEKE4KW240	Wood Species	Oak	Moisture content	EN13183	7%±2%
Surface treatment	Ultra matt lacquer	Board	1-strip	Minimum Mean Density kg/m ³		>500 kg/m ³
Design features	Microbevelled 4-sided, brushed	Grading	Lively (Country)	Reaction To Fire	EN13501-1	Dfl-s1
Dimensions	2420 x 187 x 15 mm	Range	Kährs Original	Formaldehyde Emission	EN717-1	E1
Weight per Package	22 kg	Collection	Lux Collection	Content PCP	CEN/TR14823	≤ 5 x 10 ⁻⁶ n
Area per Package	2.72 m ²	Resandable	2-3 times	Breaking Strength N/mm ²	EN1533	NPD
Area Per Board	0.453 m ²	Natural/Stained	Stained	Thermal Conductivity	EN12664	0,14 W/mK
		Brinell Value	3, 7	Thermal Resistance R-Value		.11 (m ² K/W)
		Joint	Woodloc® 5S	Biological Durability	EN350-2	Class 1
		Floor heating	Yes	CARB2		Compliant
		Warranty	30 years			
		Wear-layer material	Hardwood			
		Wear-layer thickness	3, 5 mm			
		Core material	Pine/Spruce/Alder			
		Backside material	Spruce			
		Thickness	15 mm			
		Installation method	Floating, glue-down			
		EAN Code	7393969044219			
		Surface Colour	Grey			
DETAIL DESCRIPTION						
All naturally occurring wood colour variations allowed, from light to dark brown. Sapwood may occur. The product includes large sound and black knots, fillings and cracks. Knots, fillings and cracks will be present in all sizes and numbers.						
COLOUR CHANGE						
Stained product - noticable color change over time						

CERTIFICATES

