



OAK TEXTURE GRAU

The smoked stone stain on this single-strip oak floor from the Texture Collection allows the cooler nuances in the base to come through, resulting in a smooth and harmoniously balanced expression. Each board is heavily brushed and the genuine cracks and knots in combination with the saw marks bring out the character of the grain and highlight the natural texture of the wood. Four-sided beveling at the edges ensures a classic, full plank look and feel.

PRODUCT DETAILS		Grading	Expressive
Product type / Construction	Wood Flooring / 3-layer parquet	Joint	Woodloc® 5S
Article Number / EAN Code	151200200 / 7393969048200	Installation method	Floating, Glue-down
Design / Wood Species	1-strip / Oak	Floor heating	Yes
Surface Treatment / Natural/Stained	Oil / Stained	Wear leayer material / thickness	Hardwood / 3.5 mm
Refining Treatment	Bevelled 4-sided, Brushed, Saw marks, Smoked	Resandable	2-3 times
		Core material	Pine/Spruce/Alder
Width x Length x Thickness	187 x 2000 x 15 mm	Backside material	Spruce
Weight per package / per m2	18 kg / 8.04 kg	Hardness (Brinell) value / range	3,7 / 2.2 - 5.9
Area per package / per pallet	2.24 m² / 100.8 m²	LRV / LRV Std1	21 / 4.3
		Warranty	30 years

DETAILED DESCRIPTION

All naturally occurring wood color variations allowed, from light to dark brown. Sapwood may occur.

The product includes very large sound, black knots and cracks. Knots and cracks will be present in all sizes and numbers and not all of them filled. This is part of the design of these floors.

The product will continue to develop their rustic character after the floor has been installed. Splits and cracks that occur in the floor, after installation are normal and should be considered part of the timbers natural behavior.

Oil: This floor should be oiled immediately after installation.

Colour change: Stained and smoked product - colour change over time

Packages may contain start and stop boards.

Other products in this collection



TEXTURE ROHOPTIC



TEXTURE GRAU



TEXTURE WEISS



TEXTURE NATUR