

KANNUR CLW 218

The Kährs Luxury Tiles Click floors has been designed for home and public environments that require floors with adhesive-free installation that are both beautiful and tough. They come in a variety of wood and stone designs. Maximum durability and stability is achieved through the rigid core and the unique 5G locking technology, enabling easy installation by clicking the tiles together. The Click floors are made from virgin vinyl with a rigid core. All floors in the collection have IXPE sound reducing backing, effectively controlling noise. The surface is treated with a strong ceramic coating resistant to wear and tear, scratching and water. They can be installed on an existing floor, making the Click floors ideal to use in renovation projects or when you want to retain the existing floor. Just like all our other Luxury Tiles floors, they are phthalate-free.

PRODUCT DETAILS			TECHNICAL PROPERTIES		
Product type / Construction	Luxury Vinyl Tiles and Planks / Click SPC LVT		Residual indentation	EN ISO 24343-1	< 0.2 mm (*with
Article Number / EAN Code	LTCLW2113-218 / 7393969110082				underlayment)
Design	Tile Design		Dimensional stability	EN ISO 23999	< 0.1 %
Width x Length x Thickness	218 x 1210 x 6 mm		Colour fastness	EN ISO 105-B02	≥ 6
Area per package / per	2.1 m ² / 84.5 m ²		Slip resistance	EN 13893	DS (>0.3)
pallet			Slip resistance	DIN 51130	R10
Joint	Click5G		Statical electrical	EN 1815	< 2 kV (antistatic)
Installation method	Floating		propensity		
Floor heating	Yes		Scratch resistance	EN16094	Pass with good results
Wear leayer thickness	0.55 mm		Chemical resistance	EN ISO 26987	Pass with good results
Warranty	30 years		Resistance to bacteria and		Good
TECHNICAL PROPERTIES		fungi			
Application	EN ISO 10874	23/33/42	 Impact sound reduction 	EN ISO 10140	20 Δ Lw dB (IXPE underlayment)
Emission of formaldehyde		E1	Commercial usage	EN 14354:2017	Class 33
Reaction To Fire	EN13501-1	Bfl-s1	— Commercial usage — classification	EN 14554.2017	CIG22 22
Formaldehyde Emission	EN717-1	E1	Classification		
Thermal Resistance R-Value		0.035 (m2K/W)	- M12 Score Score	A REE	

Descriptions & Imagery

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