

PEARLS[™] | The Essentials

by Eric Kuster

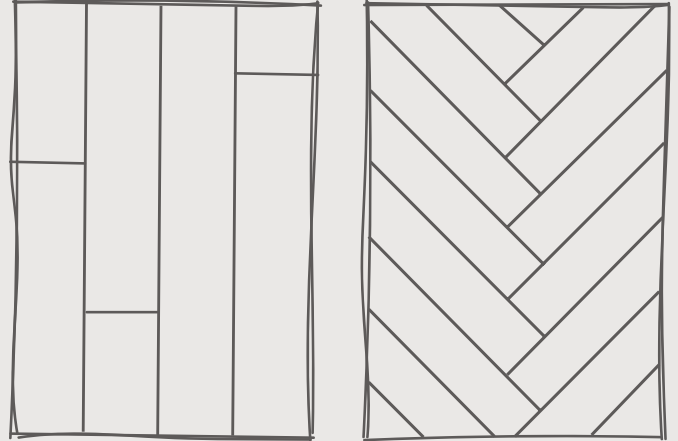
Technical Data Sheet



The Essentials

A quality floor can support our comfort and well-being for a lifetime. It creates an atmosphere that matches your taste, your home and your needs. We offer our customers a bespoke approach to providing flooring that matches their personality and their home.

AVAILABLE PATTERNS



STRUCTURE



Total thickness: 6 mm

Wearlayer: 0,5 mm

Integrated subfloor: 1 mm

SPECS

Click PVC

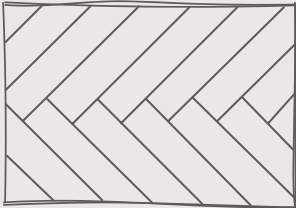
Real wood texture

Our unique PVC surfaces are completely water-resistant, making them ideal for high-traffic areas. This feature simplifies cleaning and maintenance.

Unlike traditional wood, these floors require absolutely no sanding for repairs or refurbishments. With proper care, using our specialized products, we guarantee your PVC flooring will maintain its quality and appearance for an incredibly long time, offering truly long-lasting value.

Born to Create

Product Specifications

PATTERNS	SPECIFICATIONS	EDGE	CLICK
 Herringbone	6 x 150 x 750 mm PACKAGE 14 Planks 1,575 m2 16 kg	Micro Bevel	 
 Planks	6 x 228 x 1220 mm PACKAGE 7 Planks 1,947 m2 19 kg	Micro Bevel	 

Technical Specifications

	ICONS	STANDARDS	SPECIFICATIONS
Surface treatment (UV)			Yes
Underlay		IXPE	1 mm
Total thickness		ISO24337	6 mm
Wear layer thickness		EN429	0,5 mm
Total weight		EN ISO 23997	9,5 kgs/sqm
Dimensional stability		TS EN ISO 23999	Class 34
Performance classification		23.34.43	
Residual indentation after static load		TS EN ISO 24343-1:2007	0,01 mm
Anti-slip resistance		EN 13893	DS
Electrostatic behavior		1815:2016	Anti static floor covering
Floor heating system		Suitable	Max. 27°
Antibacterial		ISO 22196	Antibacterial
Pet-friendly			Pass
Phthalate analysis		Inhouse method	Phatalete free
Formaldehyde emissions		EN 717-1:2004	E1
Fire behavior		EN13501-1 EN 9239-1:2010	BFL-S1
Reaction to fire		EN 11925-2:2020	Bs-d0
Thermal resistance		EN 12667	0,296 W(m.K)
Matte degree			2-4°
VOC emissions		FloorScore CE	Certified
Impact Sound Transmission		ASTM E492-09:2016 - ASTM E989-18	IIC=75dB
Airborne sound transmission loss		ASTM E413-16	Rw+C=75dB-STC=73dB

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