



PRODUCT INFORMATION

PLANKS	Thickness	5 mm (≈ 3/16 in)
	Dimensions	9 x 60 in (230 x 1,524 mm)
	Wear Layer	22 mil (≈ 0.55 mm) Ceramic Bead Coating
	Finish	NatuReal® Low Gloss Matte
	Texture	Realistic TexTrue® Emboss in Register (EIR)
	Plank Edges	4-Sided Micro-bevel
	Locking System	Patented fold-down UNIPUSH® by UNILIN

CARTONS	Planks	8 planks
	Coverage	30.18 sq ft (≈ 2.803 sq m)
	Dimensions	9 x 60 x 2.5 in (W x L x H)
	Weight	55.50 lbs (≈ 25 kg)

PALLETS	Boxes	48 boxes
	Coverage	1,448.64 sq ft (≈ 134.54 sq m)
	Dimensions	40 x 60 x 36 in (W x L x H)
	Weight	2695 lbs (≈ 1225 kg)

INSTALLATION	Floating (Recommended)	Install over 2 mm Closed-Cell Foam Underlayment Install over 1.5 mm or thicker Cork Underlayment
	Glue-Down	Suitable *
	Sanctioned Sub-Floors	Concrete (Leveled and free of cracks) ** Wood (Leveled and properly fastened) ** Radiant Heated Concrete (Turn off for installation) ** Note: Leveled sub-floors means that height difference can't exceed 1/16" over a 10 feet area.
	Sanctioned Existing Hard-Surface Floors	Ceramic and Porcelain Tiles * Glue-down or Nailed Down Hardwood Floors * Glue-down LVT or LVP *
	Suitable Grades	On, Above, or Below Grade

* Refer to the adhesive manufacturer's guidelines for approved substrates and compatibility.

** Learn more about approved substrates and radiant heating sub-floors on the installation guidelines

TECHNICAL SPECIFICATIONS

TEST ITEM	TEST METHOD	TEST RESULT	VERDICT
Type of Floor Covering	EN ISO 10582	Compact Resilient Flooring	Passed
CE Certification	EN 14041	YES	Passed
Durability Classification	EN ISO 10874	Residential: 21	Passed
		Commercial: 32	Passed
		Industrial: 42	Passed

TEST ITEM	TEST METHOD	TEST RESULT	VERDICT
Dimension Stability	EN ISO 23999	≤ 0.10 %	Passed
Reaction to Fire	EN 13501-1	Bfl s1 on concrete sub-floor Cfl s1 on wood sub-floor	Passed
Residual Indentation	EN ISO 24343-1	≤ 0.05 mm	Passed
Furniture Leg	EN 424	No Damage	Passed
Castor Wheel	EN ISO 4918	No Damage	Passed
Curl Resultant to Heat	EN ISO 23999	≤ 2 mm	Passed
Underfloor Radiant Heating	EN ISO 10456	Suitable – Max. 27°C	Passed
Thermal Resistance	ISO 10456	0.03 m ² K/W	Passed
Impact Sound Reduction	EN ISO EN 717-2	ΔL _w = 2 dB	Passed
Sound Transmission Reduction	NF EN ISO 31-074	Class C (L _{n,e,w} < 85dB)	Passed
Light Fastness	EN ISO 105-B02	≥ 6	Passed
Chemical Resistance	EN ISO 26987	High resistance	Passed
Slip Resistance	EN 13893	μ ≥ 0.30	Passed
	DIN 51130	R9	Passed
Electrical Properties	EN 1015	≤ 2kV on concrete	Passed
	EN 1081	> 109 Ω	Passed
Adhesion Wear Layer	EN 431	≥ 50N / 50mm	Passed

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