

NOUVEAU 7 | Technical Data (PLANK)

PRODUCT INFORMATION:

Plank Size (Length x Width x Height)	Edge Profile	Finish	Construction	Gloss Level	Installation	Species
7-1/2"Width x 3/4"Thick x (12"-72")Length	4 Sides Bevel	UV Finish	Multi-Layer Ply Core	5-10°	Nail, Glue-Down, Floating	European Oak, Hickory

WARRANTY:

PACKAGING:

PALLET:

Residential	Commercial	Planks Per Carton	Square Footage Per Carton	Carton Dimensions (Length x Width x Height)	Carton Weight	Cartons per Pallet	Square Footage Per Pallet
30 Years	5 Years	5	19.84 sqft	L1930mmXW200mmXH98mm	46.52 lbs (21.10 kgs)	50	992 sqft

Dimensional Characteristics and Limit Deviations

Deviation	Deviation of Length	EN 13647-2011 ANSI-HPVA EF 2012	≤0.1% of length up to 1mm maximum	Pass
Bow	Deviation of Width		±0.20mm	Pass
	Deviation of Thickness		±0.25mm	Pass
	Convex		≤1.0%	Pass
Cup	Concave		≤0.50%	Pass
	Convex		≤0.20%	Pass
	Concave		≤0.15%	Pass
Height Difference			≤0.20mm	Pass
Opening Between Elements (Gap)			≤0.15mm	Pass
Sprung			≤0.3mm	Pass
Straightness		≤0.2mm	Pass	
T&G or Click System	Per Product Specification of BMCI	Perfectly Match Master Samples	Perfect Match	
Bevel		Perfectly Match Master Samples	Perfect Match	

Testing Results

Reference	Standard	Test Request	Result
Abrasion Resistance	ASTM D4060	≥130 cycles	Pass
Adhesion	ASTM D3359	≥4B	Pass
Moisture Content	ASTM D4442	6%-10%, Ave≤9%	Pass
E-Rating (Formaldehyde Emissions)	ASTM D6007	P2≤0.05ppm	Pass
Immersion-Peel Test	ASTM D4222	No Peeling	Pass
High-low Temperature Cycle	ASTM D1211-1997	Without clear blister or crack after 8 cycles or more	Pass
Modulus of Elasticity (MOE)	GB/T 17657-2013	≥4000 Mpa	Pass
Modulus of Rupture (MOR)	GB/T 17657-2013	≥30 Mpa	Pass
Gloss Value	As customer's requirement	5-10°	Pass
Hardness of Coating	ASTM D3363-2005	≥2H	Pass
Scratch Resistance	EN 438	≥2N	Pass
VOC	Floorscore	Floorscore Certified	Pass

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Biyork product specifications are subject change.
Please always refer to a physical sample for reference.
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