

reinforced globulus poplar

POPLAR CORE PLYWOOD PANEL REINFORCED WITH EUCALYPTUS



Strength that challenges imagination



High strength

Specifically designed for applications where high strength and/or density are required.



Decorative edges

Ideal for decorative applications where the edges remain visible.



Exceptional qualities

Stable, uniform, and easy to machine.



Sustainability

Certified European fast-growing plantations.

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Challenge the ordinary

Member of:



CE

Certifications on demand:



The mark of responsible forestry
This logo only refers to FSC Mix products

CARB Phase 2 / TSCA Title VI

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Poplar core plywood panel reinforced with Eucalyptus Globulus, a sustainable species of eucalyptus that adds density and strength to the panel, with European poplar faces ideal for painting or covering.

The combined poplar core with eucalyptus reinforces the panel thanks to its excellent physical-mechanical properties; it remains surprisingly easy to machine and has decorative edges.

Its composition based on poplar and eucalyptus from certified European plantations guarantees maximum sustainability.

Applications: Specifically designed for applications where high strength and/or density are required, such as parquet. Can also be used for interior decoration, in the construction of furniture, and for any application where the edges remain visible.

Glue Type: Interior

Face grade:

- **BB/BB:** BB faces with natural colorations of the poplar heartwood, usual number of knots. Both faces repaired. Ideal for coatings.

Other decorative finishes in natural wood available on request.

Parquet bottom layer



Furniture construction



Interior decoration



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Technical features

	Values (thickness: 1/2")	Standard
Density (Lb/ft ³)	39,33	EN 323
MOE - Modulus of elasticity - long grain (N/mm ²)	6050	EN 310
Resistance to bending - long grain (N/mm ²)	43	EN 310
MOE - Modulus of elasticity - short grain (N/mm ²)	5350	EN 310
Resistance to bending - short grain (N/mm ²)	55	EN 310
Moisture content (%)	6-10	EN 322

