



Garnica Poplarply

Description

Definition: Poplarply is a plywood board made from poplar and that can be used for both interior and exterior applications.

Glue Type: Class 1 or Class 3 (EN 314-2).

Emission: E1, as per EN 717-2. This product can be made upon request following the ARB standards (low formaldehyde emissions).

Grades: Faces grades B/BB/C. Dimensional tolerances as per EN 315.

Properties

Light-weight.
Light-color.
Easy-to-machine.

Applications/Uses

Decorative coverings for walls, ceilings, façades, interior partitions, paneling...
Semi-structural uses in roof paneling, sandwich panels.
Furniture industry.
Toys, marquetry, DIY...



Sizes/Thicknesses

Sizes	2500x1220; 2500x1530; 2500x1700; 2520x1850	3100x1530; 3100x1830
Thickness mm.	3 4 5 6 8 9 10 12 15 18 20 22 25 30 35 40	5 6 8 9 10 12 15 18 20 22 25 30 35 40
N° of plies	3 3 3 3/5 5 5 5 7 7 9 9 9 11 13 15 15/17	3 3 5 5 5 7 7 9 9 9 11 13 15 15

Other sizes and thicknesses available.

Physical characteristics

	Values	Standard
Density (Kg/m ³)	420	UNE EN 323
Elasticity modulus (N/mm ²)	4000	UNE EN 310
Resistance to bending (N/mm ²)	36	UNE EN 310

Note: the data shown on this technical sheets is an approximate description only without any contractual value. The technical characteristics may be changed without prior notice. It is the customer's sole responsibility to ensure that the product fits its purpose and application and is in line with the prescriptions set forth by the manufacturer.