

100% durable modified plywood

Resistance that challenges nature



- ULTRA-DURABLE PANEL FOR OUTDOOR APPLICATION
- SUSTAINABLE EUROPEAN PLANTATION WOOD
- LIGHTWEIGHT & EASY-TO-MACHINE
- STABILITY & DIMENSIONAL UNIFORMITY









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Finishes available:

HPL

MDO

PRM

ХР

CPL

Product description:

Ultra-durable panel for outdoor use in the most demanding conditions, composed of sustainable plantation wood.

Plywood modified using an innovative treatment renders the entire panel exceptionally durable. Immune to fungal and insect attack, even when used outdoors and in the most demanding of weather conditions.

Its CE2 + structural certificate, lightness, surface quality and ease of machining makes it perfect for facades and other construction applications.

Maximum sustainability due to its composition based on fast growing European plantation wood.

Glue Type: Class III (exterior) according to the rule EN 636 **Emission:** Class E1 according to the rule EN 13986

Quality faces: BB/BB

Applications/Uses:

Perfect for external applications: sandwich panels, light lattice construction, advertising panels, message signs/panels, facades, roof supports, ledges, gardening, parks, recreational areas, street furniture, etc.

Formats									
Dimensions mm	1				2500x1220				
Thickness mm No. of plies	9 5	10 5	12 7	15 7	18 9	22 11	_	30 13	40 17
Dimensions mm	3100x1530								
Thickness mm No. of plies	9 5	12 7	15 7	18 9	22 11	25 11	30 13	40 17	
Formats may vary wi		tice. Ple	ase con	tact you	r local s	ales mai	nager to	check	

CE CE2+

Technical features

the availability in your region.

	Values	Standard
Density (Kg/m³)	440-500	UNE EN 323
MOE - Modulus of elasticity (N/mm²)	3.400-5.500	UNE EN 310
Face Screw Holding (kgf)	135	UNE EN 320
Moisture content (%)	6-14	UNE EN 322

Wood is a natural material and as such is unique in appearance ϑ so often has naturally occurring variations in color, texture and grain pattern. The photographic reproductions used simply provide an example of a product's appearance ϑ may not be representative of the full range of color, texture and grain variations. The data provided in this product specification should be used solely as a guide ϑ is of no contractual value. It is the responsibility of the acquirer to determine if the product is suitable for the required application, to ensure that both the place ϑ form of use are appropriate ϑ in accordance with the manufacturer's requirements ϑ recommendations ϑ is in line with current

Edges must be carefully sealed in order to ensure proper seal of the panels when used for exterior applications.



Challenge the ordinary

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