



Sifar PLACCATI Srl



SIFARCELL

Composition

3-layer composite panel consisting of two outer layers of marine plywood plus a centre core in polypropylene honeycomb. Upon specific request, can be supplied with RINA approval.

Applications and Use

Used for the production of furniture and installations requiring lightness. Provides excellent physical-mechanical and structural performance combined with high durability and stability over time.

Gluing

According to the UNI-EN 314-2 standards Class 3

Dimensions

2490x1190 mm

Technical features

- *Lightness*
- *Durability and stability over time*

	EN	Unit	Value			
Panel thickness	315	Mm	16	18	20	22
External face thickness	315	Mm	4	4	4	4
POLYPROPYLENE thickness		Mm	8	10	12	15
Polypropylene density		kg/m ³	80			
Panel weight	315	kg/m ²	4.96	5.12	5.28	6.08

This technical data is purely indicative. The purchaser is responsible for verifying the adequacy of the panels for their intended use.

Tolerances:

Thickness: -0.3/+0.1 mm

Length/width: -3.0 /+3.0 mm

*Other thicknesses, dimensions and **different compositions** can be supplied upon specific request.*