

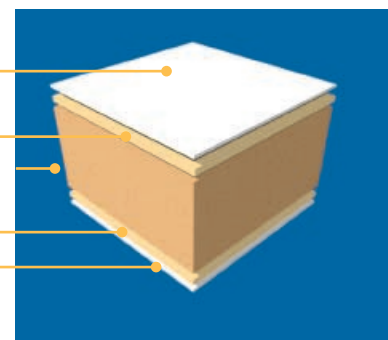
Laminated high quality adhesive chipboard panels

PRODUCT DESCRIPTION

Self-supporting panel
Main uses: vans, mobile containers

COMPOSITION

Outer surface: Gelcoat
Polyester resin
Glass fibre
Central part: High quality adhesive chipboard panels (standard V313)
Inner surface: Glass fibre
Polyester resin
Gelcoat



TECHNICAL SPECIFICATIONS*

THICKNESS	WEIGHT kg/m ²
14 mm	12,2
17 mm	14,5
20 mm	16,0
24 mm	19,0

MECHANICAL SPECIFICATIONS IN FLEXION

Breaking strength	530 daN/cm ² (+/-8%)
Modulus of elasticity	45700 daN/cm ² (+/-15%)
Weight tolerance	+/-8%
Thickness tolerance	+0,5/-1mm

* Average values



The values given in this data sheet have been obtained from laboratory results. They are only given as an indication. They cannot be considered as contractual and may be modified at any time without notice.

DIMENSIONS

Standard width: 2440-2600-2800 mm (maximum)
Length: no restriction
Shaped on the cutting table (tolerance +/- 3mm)
Invoicing: standard width x length delivered
Option: structure reinforced with glass woven roving on both surfaces

NOTES

Gelcoat both surfaces, food quality
The inner surface is identified by a mark on the border of the panel
Anti-UV treatment on outer surface, colour RAL 9010
Other colours on request