

data sheet

PLYWOOD
LVP

DESCRIPTION

LVP plywood consists of a 100% eucalyptus hardwood core bonded with melamine resin and finished with high-quality engineered face veneers.

APPLICATIONS

Suitable for use in humid environments and applicable for both structural and non-structural applications, depending on panel thickness.

SIZES (mm)

2500 x 1250 mm | 2440 x 1220 mm			
Thickness (mm)	# / pack	# folds	Standard stock
	180	3+2	x
	113	5+2	x
9 mm	100	5+2	x
12 mm	75	7+2	x
15 mm	60	9+2	x
18 mm	50	11+2	x
22 mm	43	13+2	x
25 mm		15+2	x
30 mm			x
40 mm			

3000 x 1500 mm			
Thickness (mm)	# / pack	# folds	Standard stock
5 mm			x
8 mm			x
9 mm	80		x
12 mm	45	7+2	x
15 mm	36	9+2	x
18 mm		11+2	x
22 mm		13+2	x
25 mm		15+2	x
30 mm	21		x

2140 x 1220 mm			
Thickness (mm)	# / pack	# folds	Standard stock
18 mm	50	11+2	
22 mm	41	13+2	

SPECIFICATIONS

COMPOSITION	**Core:** 100% A-grade eucalyptus* (*when specified as such) **Finish:** high-quality engineered veneer, grade A/A or A/A grade reconstituted veneer or B/BB grade eucalyptus veneer
SERVICE CLASSES	EN636-2 CE2+ Structural + non structural use (depending the thickness)
TOLERANCES	0,7 mm according EN315
GLUE	EN314-2/2 (melamine bonding)
DENSITY	± 580 kg/m^3
REACH	Conform
REACTION TO FIRE CLASS	D-s2,d0 (>=9mm)

LEMPAN PANELS

Lempan Panels is part of Lemahieu Group
Zuiddokweg 44 • 9000 Ghent • BELGIUM
+32 9 255 58 88 • gent@lempan.be • www.lempan.be