

Large Press Chinese Plywood

GENERAL DESCRIPTION:

Core veneers are manufactured from Eucalyptus plantation grown in China. Surface veneers are of imported red hardwood, 0.3mm thick prior to sanding. The board is normally manufactured with an odd number of plies, each ply being oriented at 90 degrees to the adjacent one, to create a balanced construction. The face and reverse veneers are oriented in the direction of the longest dimension.

Board Thickness: Imported in thicknesses of 5.5, 9, 12, 18 & 25mm

Standard Size: 3050 x 1525 and 3050 x 1220

Bond Class: EN314-2

Grades Available: Hardwood throughout production – B/BB
 B face - Neatly cut one piece veneer, defect free and sanded smooth
 BB face - Minor defects are permitted within strict limits provided they are filled and sanded smooth.

PACKING:

THICKNESS [mm]	BOARDS PER PACK
5.5	110
9	65
12	50
18	35
25	24

Please note: Actual packing quantities may vary.

PHYSICAL DATA:

Density - 540 - 610 kg/m³

Moisture Content - 10% +/- 3%

Strength Data - Available on request for 9mm thickness and up

Tolerances - To BS EN 315

Applications: Exhibition work, transport industry, mobile homes and general joinery work.

OTHER INFORMATION:

These boards have been tested to meet the basic requirements of the Construction Products Regulation in accordance with EN 13986 and display a CE mark to demonstrate this.

EUTR COMPLIANCE:

The product uses locally grown Eucalyptus and imported red faces against which full due diligence is undertaken. These products are, therefore, assessed by Meyer as of negligible risk under EUTR.