

# FSC® Chinese Plywood

## GENERAL DESCRIPTION:

All wood veneer used in this production comes from FSC® Certified, Responsibly Managed Forest. Core veneers are manufactured from poplar grown in China. Surface veneers are imported hardwood, 0.3m 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. The product is offered as 100% certified.

**Board Thickness:** Imported in thicknesses of 3.6, 5.5, 9, 12, 18 & 25mm

**Standard Size:** 2440 x 1220

**Bond Class:** EN314-2, Bonding Class 2

**Grade Available:** 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 AND WEIGHTS:

THICKNESS [mm]	BOARDS PER PACK	WEIGHT PER BOARD [kg]
3.6	250	6.5
5.5	165	9.9
9	100	15.4
12	75	20.4
18	50	29.5
25	36	40.2

## PHYSICAL DATA:

**Density -** 540 - 610 kg/m<sup>3</sup>  
**Moisture Content -** 10% +/- 3%  
**Strength Data -** Available on request for thickness 9mm and up  
**Tolerances -** To BS EN 315

**Applications:** Furniture, Shopfitting, Exhibition Stands, General Construction

## OTHER INFORMATION:

These boards have been tested to meet the basic requirements of the Construction Products Regulation and display a CE mark to demonstrate this. Our boards have also been tested for Structural use (9mm and up).

## EUTR COMPLIANCE:

FSC product will generally meet the requirement of EUTR legislation with minimal additional due diligence.

