

# New Zealand Radiata Pine Faced Poplar Chinese Plywood



## GENERAL DESCRIPTION:

Core veneers are manufactured from Poplar grown in China. Surface veneers are of New Zealand sourced Radiata Pine, 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 9, 12, 18 & 24mm

**Standard Size:** 2440 x 1220

**Bond Class:** EN314-2

**Grade Available:** Poplar Core + NZ Radiata Pine faces - C+/C  
C+ face - Neatly cut one-piece veneer, almost defect free and sanded smooth  
C face - Permits defects, open or closed, although some are limited in size and number. However, open defects are filled, and the C face is generally sanded for the UK market.

## PACKING AND WEIGHTS:

THICKNESS [mm]	BOARDS PER PACK	WEIGHT PER BOARD [kg]
9	100	14.8
12	75	19.7
18	50	29.4
24	36	40.0

Please note: Actual packing quantities may vary.

## PHYSICAL DATA:

**Density -** 540 - 610 kg/m<sup>3</sup>  
**Moisture Content -** 10% +/- 3%  
**Strength Data -** Not available for this product  
**Tolerances -** To BS EN 315

**Applications:** Site hoardings, boarding up, exhibition stands, structural and non-structural construction 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 poplar and plantation New Zealand Radiata pine faces, and is therefore assessed by Meyer as being negligible risk under EUTR.