

REVOTROPIX PAULOWNIA PLYWOOD



Ecopeneer offers plywood products in various grades and thicknesses to meet the specific requirements of buyers. The plywood is made using Revotropix Paulownia, Rubber Wood or mixed combination wood species, with customised face and back veneer grades available.

PRODUCT SHEET

PLYWOOD

Grades	Utility (UT), BB/CC
Thickness (mm)	12, 15, 18, or as per buyer preference
Layers	5, 7, 9, 11, or as per buyer preference
Dimensions (mm)	1220 x 2440 or other sizes
Glue	Moisture Resistance (MR), Weather & Boil Proof (WBP)

ADVANTAGES OF REVOTROPIX PAULOWNIA PLYWOOD

- Made using 2-year-old and 3-year-old Revotropix Paulownia tree logs
- 2-year-old trees have homogenous appearance and colour
- 3-year-old trees possess better hardness and can be used as veneer
- Recovery rate of the plywood is above 60%, exceeding the norm average figure

COMMON APPLICATIONS

Furniture, interior designs, cabinet, shelves, pallet box, general construction purpose, formwork, boxes, flooring and places of heavy footfall