

- PLYWOOD -

FALCATA PLYWOOD

This is a lightweight plantation with density at around 320kg/m3. Falcata plywood is ideal for manufacturing caravans & RV's, shop fitting, display and set constructions or anywhere lightweight interior cabinetry is required. Standard veneer thickness after sanding is at around 0.5 mm - 0.6 mm.

Standard Sheet Size	Standard Thickness	No. of Ply
2440 mm x 1220 mm	2.7 mm	3
2440 mm x 1220 mm	3.6 mm	3
2440 mm x 1220 mm	5.2 mm	3 / 5
2440 mm x 1220 mm	9 mm	5
2440 mm x 1220 mm	I2 mm	7
2440 mm x 1220 mm	I5 mm	7
2440 mm x 1220 mm	18 mm	9



Veneer Grades

Overlay (OVL) / Free of Defect (FD) ; BB/CC ; Utility-Better (UTB) ; Utility (UTY/UTE)

Gluelines

UF / MUF at EO, EI, E2

Common Applications

Caravan / RV's Manufacturing, Cabinetry, Residential & Commercial Fit-outs, Ceiling Lining, Decorative Panel



MIXED LIGHT HARDWOOD (MLH) PLYWOOD

MLH plywood is made from sustainable mixed tropical hardwood species. Colour will vary from light pink and dark red to yellow and brown. MLH plywood is suitable in applications where stability and durability are of importance. With WBP glueline, MLH plywood can also be used in exterior conditions. Standard veneer thickness after sanding is 0.5 mm - 0.6 mm.

Standard Sheet Size	Standard Thickness	No. of Ply
2440 mm x 1220 mm	2.7 mm	3
2440 mm x 1220 mm	3.6 mm	3
2440 mm x 1220 mm	5.2 mm	3 / 5
2440 mm x 1220 mm	9 mm	5
2440 mm x 1220 mm	I2 mm	7
2440 mm x 1220 mm	15 mm	7
2440 mm x 1220 mm	18 mm	9

Veneer Grades

Overlay (OVL) / Free of Defect (FD) ; BB/CC ; Utility-Better (UTB) ; Utility (UTY/UTE)

Gluelines

WBP at EO ; UF / MUF at EO, EI, E2

Common Applications

Furniture Frame, Door Skins, Cabinetry, Residential & Commercial Fit-outs, Ceiling Lining, Decorative Panel

Please note that the information provided here pertains to standard production. We also offer combination plywood, utilising a blend of falcata and hardwood. Additionally, sheet sizes and thicknesses can be customised according to your specific requirements.