



Description

Commercial plywood is a material created by gluing layers of veneer onto the surface of a core board. Thanks to its stability, good resistance to warping and high durability, less expensive cost with high aesthetics and environmental friendliness, using veneer plywood is not only becoming a trend in the **furniture industry**, but also can be used in many fields such as **packaging, construction** and others.

Specifications

Properties	
Origin	Made in Vietnam
Structural Rating	Non structural
Wood Materials	Legally sourced plantation wood. Reliable origin
Core veneer	Acacia, Eucalyptus, Rubber, Mix
Face/ back veneer	Okoume, Bintangor, Pine
Thickness	From 0.2 – 0.5mm base on type of veneer
Formaldehyde Emission class	E1/E2
Grade	AA/AA; AA/BC
Glue	MR/WBP
Thickness tolerance	± 0.5mm
Moisture	<12%
Density	550–580kg/m ³

Packaging

Characteristics	Dimension (mm): 2440*1220				
Thickness (mm)	9	12	15	18	21
Number of boards per Pallet	100	75	60	50	46
Number of Plies	5	7	9	11	13

Handling and Storage

Make sure the storage space is well-ventilated, not damp, and not exposed to direct sunlight. When storing, place them on a flat and stable surface. Avoid stacking the boards or piling them too high to avoid creating uneven pressure on the boards.