

LAMINATED VENEER LUMBER

PACKING LVL



WOOD LINE

----- Your imagination, our creation -----

LVL PLYWOOD – The core is made of wood such as Eucalyptus, Acacia with a uniform structure that gives the product high aesthetics.

Strong load-bearing capacity wood for packing. A good substitute for solid wood.

The packing LVL could meet custom size upon request.

Brand

WOOD LINE PACKING LVL

Density

600 - 700 kg/m³ (depend on core veneer wood species)



Wood materials

Vietnam hardwood from legally sourced plantation wood

Core veneer: Eucalyptus, Acacia, or mix as request

Face/back veneer: Natural Veneer

Size

Length: Maximum 6,000 mm

Width: Maximum 610 mm

Thickness: Maximum 100 mm

Glue

MR - Moisture resistance

WBP - Water Boiling Proof

Phenolic Glue

With E2, E1, E0 standard

Moisture Content

Less than 15%

Trade & Payment terms

FOB,CNF,CIF

T/T or L/C at sight

Minimum order quantity: 1 x 40ft HC container

Packing

Panels are packed in crates with metal/plastic straps, suitable for loading/unloading by forklifts



WOOD LINE **PACKING LVL**

WOOD LINE PACKING LVL is a good material for the packaging industry. It is made from Hardwood (Acacia, Eucalyptus) that make the LVL plank is stronger than other LVL made by softwood, in addition, the price is also cheaper, which make our LVL is very suitable for pallet and wooden crate manufacturing. Our LVL has been exported to Japan, Korea, Middle East...

Mechanical Properties			
Bending strength	Edgewise, parallel to grain	N/mm ²	24
	Flatwise, parallel to grain	N/mm ²	28
Tensile strength	Parallel to grain	N/mm ²	21
Compressive strength	Parallel to grain	N/mm ²	23
Modulus of elasticity	Parallel to grain	N/mm ²	8 750

This is internal report by Wood Line

