

Wooden Pallet

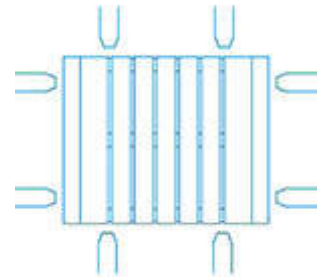
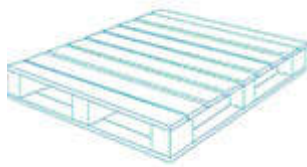
1200 x 1000 mm

Overview

This industry standard 1200mm x 1000mm quality wooden platform is ideal for the transport of goods in many industries including Consumer Goods, Fresh Food, Retail, Manufacturing and Automotive.

This pallet can be safely used for most applications in the distribution and transport chain.

To ensure compatibility with different supply chain requirements, pallets are available in three standard sizes.



Features and Benefits

Reduce product damage and increase load stability through robust construction.

Increase operational productivity through consistent specification – pallet is suitable for automated production and warehousing facilities.

Enhance efficiencies during storage and transport with consistent 4-way entry design ensuring compatibility with all standard equipment.

Reduce health & safety risks to the workforce – quality materials ensure pallets can be handled safely.

Specifications

Dimensions - in millimeters

	Length	Width	Height
External	1200	1000	162

Window / Pallet entry - in millimetres

	Width	Height
1200 mm side	390.0	95.0
1000 mm side	357.0	120.0

Nominal Capacity and Weight

Tare Weight	28 kgs
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Configuration and Stacking

CHEP recommends a maximum rating of 1500 kgs as a safe working load and not to exceed 6000 kgs when stacking loaded pallets on a solid surface. Empty pallets can be stored 40 high.

Notes

Materials

Wood: Quality timber from a controlled selection of different wood types.

Paint: Water based and complies with the relevant legislation.

Nails: Either standard or stiff stock wire and complies with legislation on heavy metal content.

Handling

Maximise the use of the pallet surface.

Minimise lifting from the undersides of the skids.

Rack the pallets under the outside blocks.

Performance and Standards

A general purpose pallet that can be safely used for most applications in the distribution and transport chain in India.

Recommended Use / Applications

Fast Moving Consumer Goods, Beverage, Produce, Hardware, and Automotive industries.