

**Overview**

This industry standard quality wooden platform is ideal for the transport of goods in many industries including Fast Moving Consumer Goods, Beverage, Produce, Hardware and Automotive industries.

Its 4-way entry design offers greater efficiencies during transport and storage.



**Features and Benefits**

**Innovative Design**

True 4-way entry ensures compatibility with all standard pallet jacks and forklifts

Provides greater efficiency in pallet loading and unloading

Free Span racking in either direction

**Consistent Specification**

Suitable for automated production and warehousing facilities, increasing operational efficiency

**Consistent Availability**

Ensures no delay in production at times of seasonal or unexpected demand

**Robust Construction - Full Perimeter Base**

Provides strength for safe handling of heavy loads

Evenly distributes load to reduce product damage

Provides stability in block stacking

Design eliminates notched stringers

**Environmentally Sound**

Made from 100% reuseable or recycled materials

**Specifications**

**Dimensions - in inch**

	Length	Width	Height
External	48	40	5.6

**Window / Pallet entry - in inch**

	Width	Height
48 in side	14.6	3.5
40 in side	12.5	4.2

**Configuration and Stacking**

Block stacked up to 5 unit loads high, not to exceed 10,000 lbs  
Empty pallets can be (stacked) stored 19 high in a trailer

**Notes**

**Materials**

**Wood:** quality timber from a controlled selection of different wood types, primarily kiln-dried Southern Yellow Pine

**Paint:** water based

**Nails:** either standard or stiff stock wire

**Handling**

Maximize the use of the pallet surface

Minimize 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. The CHEP Block Pallet has been designed using the Pallet Design System to carry 2,800 lbs in normal operating circumstances with a uniformly distributed load.

FM Approval applies to wood pallets that utilize composite wood blocks produced after December 30, 2008

**Truck Load Quantity**

570 pallets