

**Overview**

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Flush non-reversible four way entry 1000 x 600 mm wooden pallet



**Features and Benefits**

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Improve handling flexibility and product security with four-way forklift access

Ensure superior product protection with robust design features and durability under load

Reduce supply chain costs – the Automotive Half Pallet is an industry standard and accepted by most European automotive manufacturers and suppliers

Minimise environmental impact and remove waste material from the supply chain with fully recyclable materials

**Specifications**

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**Dimensions - in millimeters**

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	<b>Length</b>	<b>Width</b>	<b>Height</b>
External	1000	600	144

**Nominal Capacity and Weight**

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Maximum load weight	500 kgs
Tare Weight	14 kgs

**Configuration and Stacking**

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When empty, pallets can be stored 30 high on a level and solid base

**Notes**

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**Materials**

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**Timber:** Portuguese maritime pine or equivalent

**Nails:** Mild steel

**Paint:** Blue water based emulsion

**Handling**

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Automotive pallets should not be pulled or pushed along the ground

It is recommended that a 1000 x 1200 mm Automotive pallet acts as a 'slave' pallet in order to rack half pallet

The Automotive half pallet should never be lifted from underneath the base boards

Can be block stacked 4 high with up to 500 kgs on each pallet on a solid and level base

Should be lifted by a fork lift truck through the windows

Ensure that forks support the pallet without protruding

Forks should always enter the pallet squarely

**Performance and Standards**

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All automotive pallets are heat treated to ISPM15