

## Overview

The Multi Purpose Beverage Tray creates a one touch merchandising solution to significantly reduce labour costs associated with hand stacking shelves.

The tray is configured to carry 2.0 litre juice bottles with products displayed in 18 bottle configurations.

It can be used in fully automated packing systems, is lightweight, stable and protects drink bottles in transit. It is modular to CHEP Display Pallets in single or double module configuration. The Australian Wooden Pallets hold 6 drink modules.



## Features and Benefits

- Suitable for use with 2.0 litre juice bottles
- Smart design ensures load stability, bottles are secured at the base and closure points
- Allows for efficient replenishment in-store and reduces out-of-stocks
- Non-porous surface protects goods from contamination
- Lightweight at just over 1 kg per tray
- Enables one touch movement from production line to retail display
- Reduced handling lowers the risk of product damage through the supply chain
- Increased transportation yield delivered with 4 layer stacking configuration
- Multi-purpose module configuration improves store floor utilisation via increased product ranging options
- Modular to CHEP Retail Display Pallets and Australian Wooden Pallets
- Improves stock weight and provides flexible ranging options
- Low profile stacking when empty allows for improved transport and storage efficiency
- 100% recyclable, eliminating costly 1-way cardboard packaging

## Specifications

### Dimensions - in millimeters

	Length	Width	Height
External	577	385	63

### Nominal Capacity and Weight

Tare Weight	1.1 kgs
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Maximum capacity of 18 x 2 litre juice bottles fully loaded within the locating ribs of the tray

### Configuration and Stacking

Trays may be stacked 4 high for juice bottles when loaded  
Maximum number of stacked layers when empty is 38  
Safe Working Load is determined by strict compliance to the recommended stacking configuration

### Temperature Range

Minimum / Maximum	-10 °C / 50 °C
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Should be used in operating temperatures between -10 and 50 degrees Celsius

## Notes

### Materials

Injection Moulded Polypropylene

### Specifications

Specifications are subject to variation and may be changed without notice. The platform shown here represents the latest developments. For some platforms, earlier versions are sometimes supplied when the latest are not available.