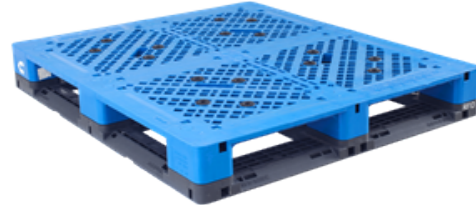


# Blue Shield Plastic Pallet

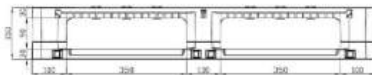
## 1200 x 1000 mm

### Overview

The Blue Shield is a steel-reinforced, RFID enabled 1200 x 1000 x 150 mm plastic pallet with 4-way entry access. It is ideal for use with high speed automated systems.



1200mm Side



1000mm Side

### Features and Benefits

Reduce product damage and increase load stability through robust construction - the pallet is steel reinforced, fully racked to 1250 kgs

Enhance efficiencies during storage and transport with true 4-way entry design with ultra wide fork windows ensuring compatibility with all standard equipment

Improve load stability with anti-slip plugs along the top deck to prevent sliding of merchandise during pallet movement

Increase operational productivity through consistent specification - pallet has constant weight and dimensions and is suitable for automated production and warehousing facilities

Reduce health & safety risks to the workforce - no sharp corners and quality materials ensure pallets can be handled safely

Improve ability to track product throughout the supply chain - all pallets are RFID Enabled with 3-way readable, EPC-compliant tags

### Specifications

#### Dimensions - in millimeters

|          | Length | Width | Height |
|----------|--------|-------|--------|
| External | 1200   | 1000  | 150    |

#### Window / Pallet entry - in millimetres

|              | Width | Height |
|--------------|-------|--------|
| 1200 mm side | 320.0 | 90.0   |
| 1000 mm side | 350.0 | 90.0   |

#### Nominal Capacity and Weight

|                     |          |
|---------------------|----------|
| Maximum load weight | 1250 kgs |
| Tare Weight         | 26.5 kgs |

#### Configuration and Stacking

|                                     |   |
|-------------------------------------|---|
| Stacked layers in transit when open | 3 |
|-------------------------------------|---|

#### Temperature Range

|                   |                |
|-------------------|----------------|
| Minimum / Maximum | -20 °C / 50 °C |
|-------------------|----------------|

### Notes

#### Materials

High quality HDPE, Polypropylene and coated steel

#### Performance and Standards

Tested in accordance ISO 8611, CHEP Ts-PP-01 and ASTM D1185