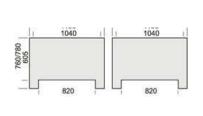
### Pallet Box 1095C

### **Product Overview**

#### Pallet Box - 1130x1130x760

VAT and Delivery Not Included





Options: Skids / Feet Feet 2 Skids Wheel Type Nylon corner to corner Rubber corner to corner **Rubber Diamond** Nylon Diamond Configuration Corner to corner Diamond **Braked Castors** 1, 2, 3, 4

#### Z/CAPC/1095C4

Specification	
Base Size	1130 x 1130mm
Pallet box Capacity	660 litres
Pallet box Load Capacity	520kg
Туре	Full sided
External Dimensions (with feet)	1130 x 1130 x 760mm
External Dimensions(with skids)	1130 x 1130 x 780mm
Internal Dimensions	1040 x 1040 x 605mm
Weight - 4 Feet version	37kg
Weight - 2 skids version	40kg
Static Load Capacity	4800kg
Stackable Quantity High	8 High

- Plastic box pallets have a varied number of uses and can be found in all industries including food, medical through to automotive. The box pallets are suitable for food and are fully recyclable.
- The pallet boxes are a standard pallet base size and have the option for feet, skids, or wheels to be fitted underneath. The pallet skids are recessed on the edges to sit inside the top lip to give a positive and safe stacking.
- The plastic pallet box is made with a double-skinned structure, reinforcing corner and central side columns, and reinforcement ribs in the base structure, all of which substantially improve resistance to compression loads. The pallet box is suitable for use with heavy loads during transport, storage of bulk and packaged products or liquids.
- The plastic pallet boxes are constructed from High Density Polyethylene (PE-HD). As a result, the pallet box has excellent resistance to shocks, stacking, and temperature extremes. They are suitable for forklifts and any type of tipping devices.



## Pallet Box 1095C

# **Product Overview**

#### **Additional Options for the Pallet Box**

Range of Colours Available

Optional Tap Fittings

Adhesive Card Holder

**Embossed Marking** 

Screen Hot Print Marking



<sup>\*</sup>There is a minimum quantity of 200 boxes for a coloured box.