Article number: 30.635.D1 Printing possible

# DOUBLE NEST tote box - 600 x 400 x H 365 mm - normal-duty - with integrated hinged lid - blue







TRANSOPLAST
Improves your Logistics

**Transoplast**
+31(0)314 66 44 00
website@transoplast.com
transoplast.com

## Product specifications

| | |
|---|---|
| External dimensions ( L x W x H) | 600 × 400 × 365 mm |
| Internal dimensions (L x W x H) | 549 × 365 × 333 mm |
| Capacity | 60 liter |
| Handles | Closed - integrated |
| Sidewalls | Closed |
| Material | PPC |
| Article number | 30.635.D1 |
| Weight (kg) | 3,45 kg |
| Temperature range | -20°C to +50°C, briefly up to +90°C |
| Color | Blue |
| Bottom | Closed |
| Max. load capacity per box | 35 kg |
| Max. static stacking load | 300 kg |
| Max. dynamic stacking load | 150 kg |
| Quantity per pallet | 64 |

## Properties

- **DOUBLE NEST tote boxes feature an integrated hinged lid and are therefore stackable with lid and nestable**
- **Provides a space saving of up to 70% when nested**
- **The lid closes in two parts that interlock securely**
- **When open, both the empty tote boxes and the open lid halves nest into each other - hence the name DOUBLE NEST**
- **Thanks to this double-nesting function, DOUBLE NEST tote boxes require less space during return transport or empty storage**
- **DOUBLE NEST tote boxes feature integrated label holders on both short sides**
- **The label holders remain accessible at all times - with the lids both open and closed**
- **With textured areas on both short sides and on the lid for stickers**
- **With bumper surfaces on both short sides to help prevent tote boxes from jamming on roller conveyors**
- **Fitted with an interrupted hinge to allow strapping bands to be applied, for example when used on pallets**
- **Sealing points are located on the lid for applying lid seals**
- **Options: printing - seals**

## Description

**DOUBLE NEST tote box** in Euronorm format (600 x 400 x H 365 mm - 60 liter). The DOUBLE NEST is a **stackable-with-lid** and **nestable tote box**, providing up to **70% space saving** when nested. The lid opens in two halves. The tote box is fitted with label holders, sticker areas and various sealing options.

**Product details**

In the **open position**, both the **tote box** and the **open lid halves** can be **nested into each other** to save space. The lid halves hang completely vertically and flat against the tote box. This construction saves additional space and makes the lid sections less vulnerable. DOUBLE NEST tote boxes feature almost straight walls for **optimal use of space**. This is achieved through the **stepped wall construction**, which is considerably less tapered than that of comparable tote boxes. At the same time, the intelligent stepped wall design provides excellent **stability** and impact resistance.

Thanks to the **standardised dimensions** (600 x 400 mm), the loaded tote box combines well with standardised pallets, transport trolleys or roll containers. When the lids are open, some additional stacking space must be taken into account. This remains very limited, however, because the lid halves also nest into each other.

**Application**

DOUBLE NEST tote boxes are used for a wide range of distribution and logistics applications with average loads. The option to seal the DOUBLE NEST is particularly important in these applications.

TRANSOPLAST
Improves your Logistics

**Transoplast**
+31(0)314 66 44 00
website@transoplast.com
transoplast.com

## Matching accessories



1325.830.215



1325.830.312



52.TR6040.4.K



2800.520.312

## Alternative articles



30.430.D1



30.625.D1



30.632.DB.1

TRANSOPLAST
Improves your Logistics

**Transoplast**
+31(0)314 66 44 00
website@transoplast.com
transoplast.com