



# Packaging Specification

Article Code: 210-BA4A0TB6

Short Description:

New, natural-coloured, 1000L, with non-vented lid, 16 bar cage, 150/50 IBC in UN design with 1 label plate, on a plastic skid pallet.



photo for illustration only

## General Information (approx.):

Length [mm]: 1,200

Width [mm]: 1,000

Height [mm]: 1,163

Nominal Tare Weight (approx.):

HDPE [kg]: 33.0 (+0.06)

Steel [kg]: 22.3

Wood [kg]: 0

Capacity [L]: 1,000

Brim-full capacity [L]: 1,050

Total weight [kg] (approx.): 55.3

## Specific Information

### Inner Bottle

- blow moulded, UV-stabilized virgin HDPE, natural-coloured
- weight [kg]: approx. 16.8

### Filling Opening and Screw Lid

- opening 150mm
- injection moulded, HDPE, black screw lid (with PE seal) S160 x 7 internal thread with PP/PA tamper evident seal
- EPDM sealing ring 445 x 7mm
- weight [kg]: approx. 0.2

### Discharge and Discharge Closure

- opening 50mm
- injection moulded, HDPE, integrated piston valve, natural-coloured, NW 50mm with S60 x 6 outer thread
- PCP sealing ring, 38 x 7 mm
- inlaid steel eccentric (C 9 D acc EN ISO 16120-2)
- injection moulded blue PP handle
- seal for the handle made of Viton, 18 x 3 mm
- aluminium seal welded on the front of the valve
- injection moulded, NW 50mm, HDPE, black screw lid (with PE seal) S60 x 6 internal thread
- weight [kg]: approx. 0.2

### Cage

- 16 vertical bars
- galvanized steel cage (St 02/275 Na ( r )) - inside and outside
- top & bottom (horizontal) profiles 18mm diameter x 1 mm thick
- vertical profiles 30mm diameter x 1 mm thick
- horizontal and vertical steel profiles are welded together
- steel cage attached to pallet with galvanized clamps & screws
- galvanized (inside and out) steel cross jointer, (DX 51 D+Z 100-150 MA-C) secured with galvanized metal screws
- weight [kg]: approx. 21.2

### Accessories

- injection moulded, HDPE, angled outlet pipe, NW 50mm with S 60 x 6 internal thread and S 60 x 6 outer thread, with each IBC
- weight [kg]: approx. 0.06

### Label (ID) Plate

- 1 metal label plate 722 x 390 mm galvanized on both sides, screwed onto the cage
- weight [kg]: approx. 1.1 each

### Labels

- UN label
- safe loading weight sticker
- PackOne (used IBC collection) service sticker
- product-batch number is located on top right hand corner of IBC bottle - 6 digit number

### Corner Protectors

- 4 x HDPE, black coloured
- weight [kg]: approx. 0.18 each

### Pallet

- injection moulded, HDPE, plastic skid pallet
- pallet, 1200 x 1000 mm,
- weight [kg]: approx. 15.1

### Presentation

- clean, dry, ready for filling

### Certification

- BAM/31HA1/Y/.....
- plastic pallet - max density 1.9 (based on water testing)
- suitable for direct food contact.
- BRCGS accredited site

### Ex-Zone

- not suitable

Disclaimer: The information provided above is given in good faith. The responsibility for ensuring safe and legal suitability for use of the product is with the purchaser of the IBC.

Customer Name: \_\_\_\_\_

Signature, Date: \_\_\_\_\_

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Packaging Materials

CERTIFICATED



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