

WERIT - Packaging Specification

Short description: IBC 600 I UN in standard design with plastic pallet

Technical data:

Measures (mm): Length: 1.200,0 +/- 5,0
 Width: 800,0 +/- 5,0
 Height: 1.010,0 +/- 5,0

Weight (kg): approx. 46,200

Capacity (l): 600,0

Overflow capacity (l): 645,0

Material / Technical Requirements / Processing:

Inner Bottle: - PE-HD, natural, UV-stabilized
 - weight (kg): approx. 12,5

Filling opening / Screw cap: - opening 150,0 mm
 - sealable screw cap, black, NW150 with S160x7 internal thread
 - sealing ring: foam rubber, 445 x 7 mm

Discharge/Discharge closure: - opening 50,0 mm
 - integrated valve, natural, NW50 with S60x6 outer thread,
 - sealing ring: PCP, 38 x 7 mm
 - handle PE-HD, blue
 - sealing for the handle: Viton, 18 x 3 mm
 - aluminium sealing welded on the front of the valve
 - sealable screw cap, black, NW50, with S60x6 internal thread

Cage: - steel cage made of steel tubes of 18x1mm (horizontal) and 30x1mm (vertical), galvanized inside and outside
 - cross jointer made of a steel tube, galvanized inside and outside
 - weight (kg): approx. 18,6

Marking: - labelling plate 722x350mm, galvanized on both sides
 - weight (kg): approx. 1,1

Pallet: - 4-way entry runner plastic pallet, 1200x800mm
 - weight (kg): 13,5

Accessories: - outlet pipe bend, natural, NW50 with S60x6 internal and outer thread
 - corner protectors, black, 4 pieces