

Packaging specification

Werit item code : 202-AA4F0YA6 W628A

Abstract : 600 L STD IBC ,natural colour, black top lid DN 225 S240x6 , removal valve DN 50 S60x6 outer threads, PCP gasket, 1 label plate 522x350 mm, galvanised on both sides, screw on the frontside, nestable plastic pallet

Technical data

Dimensions in mm :	Length :	1200
	Width :	800
	Height :	1013

Total weight : 41,8 kg

Capacity : 600 L

Brimful capacity : 662 L

Construction :

Inner container :	Blow moulded tank of HDPE natural / Free of recycled polymers / Food contact approved Colour of the inner bottle : natural Weight : 10,5 Kg
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Filling opening	Filling opening : DN 225 S240x6 outer threads Lid (HDPE): DN 225 S240x6 internal threads Colour of lid : black Foam gasket 710x7 EPDM quality Weight : 0,4 Kg
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Discharge opening	Discharge valve (HDPE): removal Threads: DN 50 S60x6 outer threads Piston gasket: PCP Colour of handle : blue Handle gasket in Viton Yellow tamper evident (HDPE) Tamper evident alu/PE foil easy peel Sealable screw cap (HDPE) Flat gasket screw cap in foam (HDPE) Weight : 0,3 Kg
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Discharge accessory :	Elbow pipe DN 50 S60x6 outer threads, internal and external, fastened to the IBC (HDPE).
Outer container :	Horizontal and vertical welded steel tubes, inside and outside galvanised. Rectangular steel cage is screwed on the pallet . 4 tie-bars, based on the top of IBC are connected to the steel cage with screws.
	Weight : 17,4 Kg
Label plate :	1 label plate 522x350 mm, galvanised on both sides, screw on the frontside
	Weight in kg: 0,8 Kg
Pallet :	nestable plastic pallet 1200X800, 4 way entry Weight : 12,5 Kg
Delivery :	IBCs bundled, inner bottle free of soiling and ready for filling
Distinctive features :	
UK Plastic Packaging Tax	11,17 kg
Static load :	2 + 1 for density $\leq d^*$ 1 + 1 for density $\geq d^*$ *d=1,4 on steel or plastic pallet *d=1,2 on wooden pallet; 1,4 on reinforced version

All dimensions and weights are approximate.



Item may differ from photograph