

Packaging - Specification container for transport

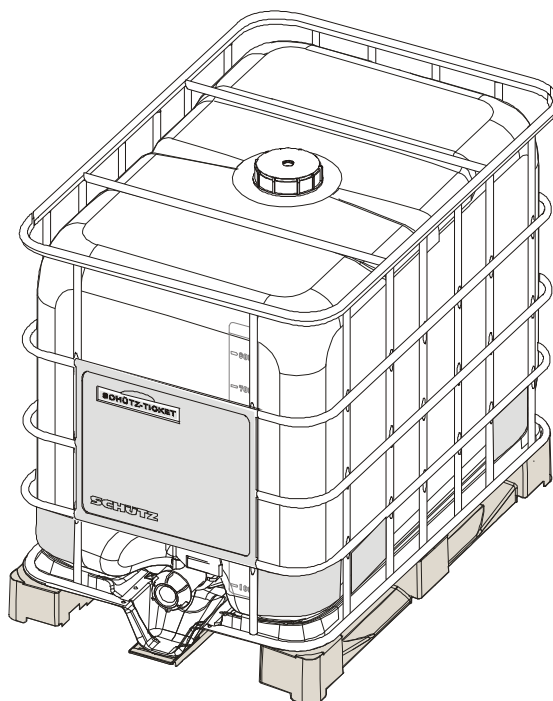


ECOBULK MX 640 UN / DN150, G2-plug with vent /
int. butterfly-valve, ETFE-g. / 2 label plates /
Plastic-skidpallet

SCHÜTZ GmbH & Co. KGaA
Schützstraße 12
D 56242 Selters / Germany

Date: 28.01.2011 / TE-KO / ss
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Article - No.: 1323504



Technical data:

Nominal Capacity:	640	Litre
Brimful Capacity:	680	Litre
Length:	1200	mm
Width:	800	mm
Height with pallet:	1000	mm
Filling opening:	150	mm
Discharge opening:	50	mm
Fork opening:	100	mm
Label plate:	2	piece
Corner Protector:	4	piece
Weight:		
Inner container:	12,0	kg
Total approx:	51,0	kg

Technical subjects to change, all dimensions approximately

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Construction:

Outer Container: Rectangular grid box made of tubular Steel material, with bottom plate, connected on top with tie-bar, label plate with Schütz-Ticket on front side, additional label plate on the back side.

Material: Grid / Bottom plate: Steel, galvanized
Corner protection: 4 pieces made of PE-HD

Inner Container: Rectangular blow molded tank of high density polyethylene, with filling opening in the middle of the top section.
Discharge opening at the bottom of the front side.

Material: PE-HD, natural

Filling Opening: DN150 with external thread, closed with screw cap, G2-plug with vent, sealing-cap and gasket.

Material: Screw cap DN150: PE-HD, red
O-ring Screw cap: TPE
G2-plug: PP
O-ring G2-plug: EBA, natural
Vent: Silicone-FDA

Discharge Opening: Integrated butterfly-valve DN50 with blue handle. Outlet sealed with PE-lined Alu-film. Valve closed with screw cap, PE-disk and flat-gasket.
Outlet nozzle enclosed.

Material: Housing butterfly-valve: PE-HD, natural
Flap-gasket: ETFE
Screw cap DN50: PE-HD, black
Flat-gasket screw cap: PE, foam
PE-disk: PE-HD, red
Outlet nozzle: PE-HD, natural

Pallet: Plastic-skidpallet (800 x 1200 mm), 4-way entry
Material: PE-Recyclat

Heavy metals: Concentration level of heavy metals (Pb, Cd, Cr VI and Hg)
in packaging does not exceed 100ppm

Delivery: Ready for filling

UN-Marking: UN 31 HA1 .../ BAM0382

Technical subjects to change, all dimensions approximately