

Packaging - Specification ECOBULK

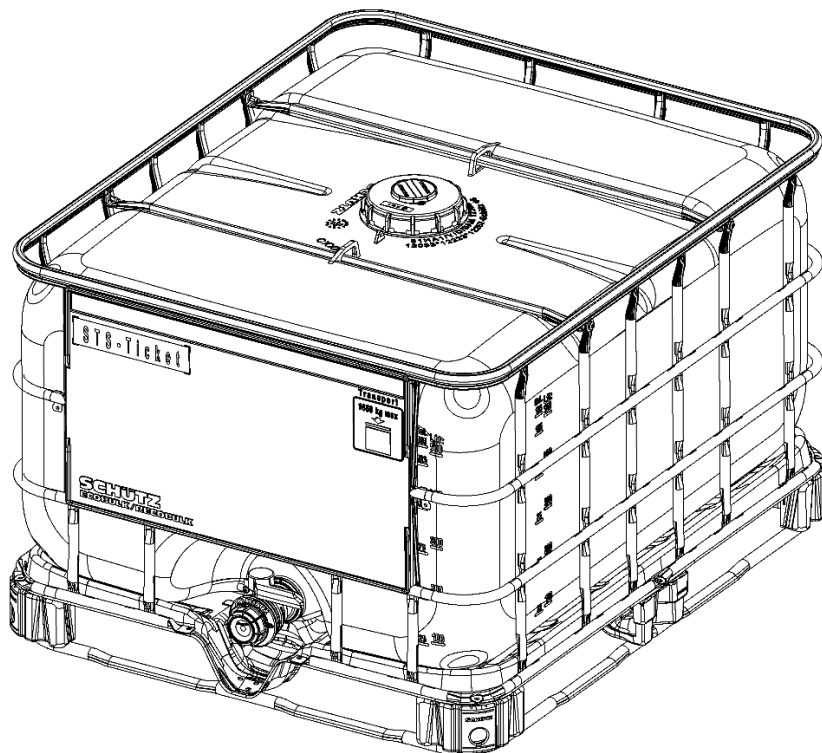


Transportcontainer ECOBULK 560 ltr.
MX560 UN Nat/150R TP 2"plug w/ET15HF
Bfly 50 PP /steel frame pallet
4-Plt SM:SM:LG:LG/TI

Schütz GmbH & Co. KGaA
Schützstrasse 12
D-56242 SELTERS / WESTERWALD

Article-No. 4043941

Date Oct 8, 2020
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This picture is for illustration purpose only and does not necessarily correspond to the specified product.

Weights and measures

Nominal Capacity	560	
Brimful Capacity	595 l	157.185 gal US
Length	1,000 mm	39.370 in
Width	1,200 mm	47.240 in
Height with pallet	746 mm	29.370 in
Total weight approx.	43.3 kg	95.5 lbs US

Pallet

Pallet type	Steel-framepallet, zincd
Opening height	min. 90mm, 4-way entry

Outer container

Grid	Steel, galvanized
Bottom plate	Steel, galvanized
Label plate	extra large - 8 field, with Schütz-Ticket
additional label plate	backside extra large - 8 field

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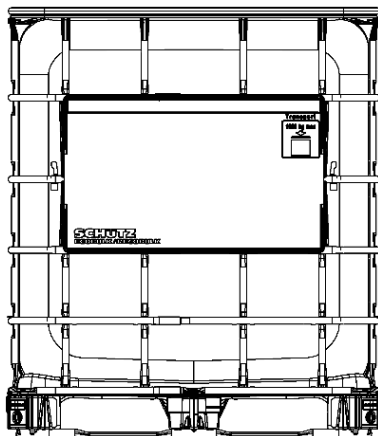
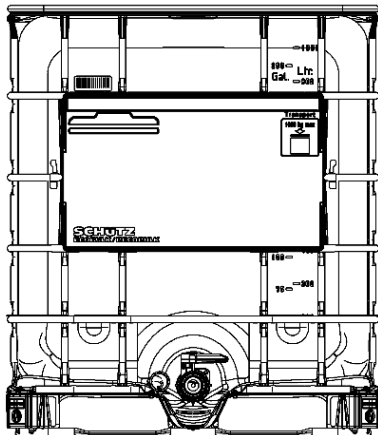


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Inner container

Rectangular blow molded tank of high density polyethylene
Container PE-HD, natural

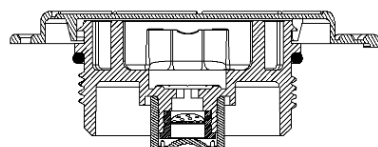
Filling opening

Screw cap DN150 / 6", PE-HD, red
O-ring gasket TPE
Sealing-cap red



Plug

G2"plug w/presspart 15-HF



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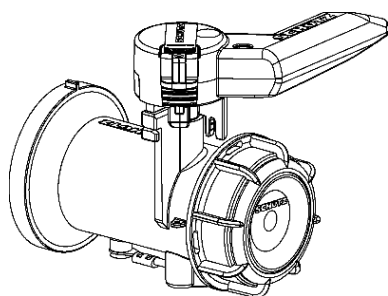
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Discharge opening

Outlet valve	integr.butterfly-valve DN50/2"
Case	PE-HD
Connection thread	metric
Flap gasket / Ball gasket	PP
Handle color	blue, Handle protection
Screw cap	PE-HD
Screw cap gasket	PE, foamed
Screw cap color	black
Outlet nozzle	PE-HD



Features

Heavy metals

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

Delivery

Ready for filling. The customer or filler is responsible for testing the material compatibility of the filling material with the packaging

This specification is produced and delivered according to the current status of the SCHÜTZ "Quality Management Standard for the Supply of Packaging Products" which can be viewed under the following link:
www.schuetz.net/qmstandard

The maximum filling temperature depends on the respective filling product (specific heat capacity), but must not exceed 70° C (158° F) for HDPE packaging and 60° C (140° F) for LDPE packaging with an integrated inliner. Failure to observe these limits may result in molecular changes in the PE, causing deformation such as sink marks or wrinkles around the edges and corners.

Deformation (vacuum or expansion) can also be caused by temperature and pressure variations during filling, transport, storage or the vapour pressure curve of the filling product. In order to avoid this deformation risk, we recommend using a ventilation system suitable for the specific application.