

container for transport

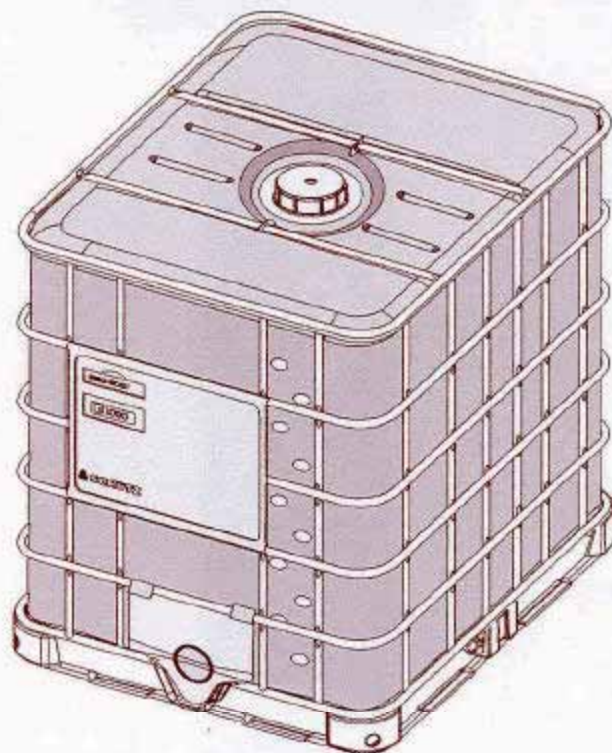
SCHÜTZ

ECOBULK SX 1000 UN "Ex" / DN150 (Mühlhoff), G2-plug
with vent / integr. butterfly-valve, ETFE-gasket /
with Alu-tapes in Outlet area / tamper shield /
2 label plates (front- and back side) / Steel-framepallet

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

Date: 16.05.2002 / TE-KO / ss
Page 1 of 2

Article - No.: 1123769



Technical data:

Rated volume:	1000	Litre
Overflow volume:	1050	Litre
Length:	1200	mm
Width:	1000	mm
Height with pallet:	1160	mm
Filling opening:	150	mm
Discharge opening:	50	mm
Fork opening:	100	mm
Label plate:	2	piece
Weight:		
Inner container:	15,5	kg
Total:	approx 77,5	kg

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Page 2 of 2

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Construction:

Outer Container:	Rectangular grid box made of tubular Steel material. Zincod steel coat for protection of the PE-Innertank. Top made of zinc coated steel sheet, closed with tie-bar, label plate with Schütz-Ticket on front side, additional label plate on the back side.	
Material:	Grid / Steel coat / Bottom plate / Steel top / Tamper shield:	Steel, galvanized against corrosion
Inner Container:	Rectangular blow molded tank of high density polyethylene (HDPE) with filling opening in the middle of the top section. Discharge opening at the bottom of the front side. Outlet area provide with glued Aluminium tape.	
Material:	Lupolen 4261 AG UV 60005, nature	
Filling Opening:	Filling Opening DN150 with external thread, closed with screw cap, G2-plug with vent, sealing-cap and gasket (Supplier Mühlhoff).	
Material:	Screw cap DN150: O-ring gasket: G2-plug: O-ring G2-plug: Vent:	Lupolen 4261 A, black Cellular rubber Moplen EP 301 K Lucalen 2710 H, nature Silicone-Caoutchouc
Discharge Opening:	Integrated butterfly-valve DN50 with blue handle. Outlet sealed with an Al-lined PE-foil. Valve closed with open screw cap, PE-disk and flat-gasket. Outlet nozzle enclosed. Grounding sheet integrated in valve, conductive connected with grid.	
Material:	Housing butterfly-valve: Flat-gasket: Screw cap DN50: PE-disk: Flat-gasket screw cap: Outlet nozzle: Grounding sheet:	Lupolen 4261 A, nature Dyneon ET Lupolen 3821 D, black Lupolen 3821 D, red Alveolit Lupolen 3821 D, nature Steel, rust-free (V2A)
Pallet:	Steel-framepallet (1000 x 1200 mm), 4-way entry	
Material:	Steel, galvanized against corrosion	
Directive:	Heavy - metal free, according EU-directive 94-62-EG	
Delivery:	Ready for filling, clean / without Warning-Sticker	
UN-Marking:	UN 31 HA1 / Y / D / BAM 5404- SCHÜTZ# / 5230 / 1728 / 10531 / 77 kg / 100 kPa	