

ECOBULK MX

GREEN LAYER

Taking resource conservation to its highest level of quality.

6.8 kg
CO₂ additionally saved per IBC



With our new SCHÜTZ GREEN LAYER IBCs we are increasing the proportion of recycled materials even further:

- SCHÜTZ GREEN LAYER IBCs with optional UN certification 31 HA1/Y are the ideal ecological packaging for many applications
- The middle layer of our modern three-layer inner bottles consists of high-quality recycled material and represents 30 % of the inner bottle weight
- The inner layer and the outer layer are both made of new material
- The filling product and the environment only come into direct contact with new material

In case of technical concerns or questions: tcs@schuetz.net



www.schuetz.net



Inner bottle made of 30 % high-quality SCHÜTZ recydate – uniform colour thanks to state-of-the-art process technology

Material

Inner bottle

Extrusion blow-moulded HDPE
Additional UV and light protection of the filling product (optional)

Outer container

Welded tubular steel grid, galvanized

Bottom plate

To provide stability and to facilitate minimum residual contents from the inner container

Pallets (4-way entry)



Certifications

UN 31 HA1/Y (optional)
Maximum density 1.9 g/cm³

Capacity

MX 1000
1,000 litres (275 gal)

Filling opening

DN 150 with screw cap
DN 225 with screw cap

Outlet valves

Integrated butterfly valve
DN 50, DN 80
Integrated ball valve DN 50

Dimensions (mm)

MX 1000
1,200 x 1,000 x 1,160 (L x W x H)

Weight

MX 1000
56 kg with steel pallet
59 kg with plastic skid
59 kg with full-plastic pallet

Dynamic load

Filled ECOBULK according to the specific weight of the filling goods

Static load

Max. 4-high

