

ECOBULK SX-D

Active risk minimisation for demanding filling products.



The double wall construction guarantees the highest safety and prevents the leakage of the filling product even under extreme conditions:

- The first composite IBC with the FM APPROVED seal according to FM 6020 test (observe specific requirements regarding the flashpoint)
- Suitable for transport of flammable and combustible liquids (if storage according to NFPA 30 code is required: combustible liquids only)
- Packaging recognised as minimising risks during transport and storage
- Especially recommended for sensitive filling products with a demand for extra protection
- Discharge through the dip-tube and a pump system

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

SCHÜTZ
PACKAGING SYSTEMS

www.schuetz.net

Material

Inner bottle

Extrusion blow moulded HDPE
Permeation barrier (optional)

Bottom plate

Made of steel for stability and optimum residual emptying of inner bottle

Galvanised

Outer hull

Welded tubular steel grid with complete steel coat welded to the steel bottom plate, forming a secondary containment and additional steel protection caps

Pallets (4-way entry)



steel frame

Certifications

FM Global & Underwriters Laboratories

Fire resistance tested and confirmed in a standard fire test incorporating fire sprinklers

UN 31 HA1/Y

Maximum density 1.9 g/cm³

Suitable for use in ex-zones 1 and 2

Tested for electrostatic safety

SCHÜTZ FOODCERT (optional)

System certification for food (contains materials that are FDA compliant)

Volume

SX-D 1000

1,000 litres (275 gal)

Filling opening

DN 150 with screw cap

Discharge bungs

Available sizes:

G2 x 5

S56 x 4

Dimensions (mm)

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

Weight

SX-D 1000

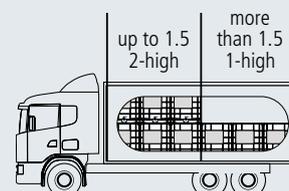
75 kg with steel pallet

Dynamic load

Filled ECOBULK according to the specific weight of the filling goods

Static load

Max. 4-high*



* Special requirements for indoor storage according to NFPA 30 Code must be observed.