

MX-EV

ECOBULK MX-EV
FDA approved

**Reliably transport
even sensitive
substances.**



- Highly effective barrier against gases like oxygen, carbon dioxide, and nitrogen
- Odours or flavours cannot escape
- Suitable for the transport of food products and other similar filling products
- Complies with the specifications of the Food & Drug Administration (USA), the European Ordinance EC/1935/2004, and the EC Directive 2002/72/EC

Please do not hesitate to contact us regarding any technical concerns or questions.


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MATERIAL

Inner bottle

■ Extrusion blow-moulded HDPE with the EVOH permeation barrier 

■ Additional UV and light protection of the filling product (optional)

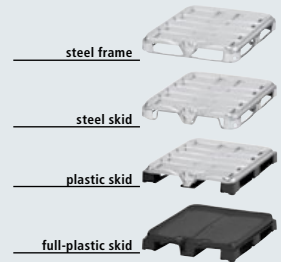
Outer container

■ 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

FDA

■ Safe for food products



CAPACITY

MX-EV 1000

■ 1,000 litres (275 gal)

FILLING OPENING

■ DN 150 with screw cap

■ DN 225 with screw cap

OUTLET VALVES

■ Screwable butterfly valve DN 50

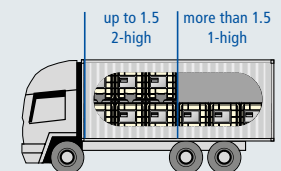
■ Screwable ball valve DN 50

DIMENSIONS

■ 1,200 x 1,000 x 1,160 (L x W x H)

DYNAMIC LOAD

Filled ECOBULK according to the specific weight of the filling goods



WEIGHT

MX-EV 1000

■ 58 kg with steel pallet

■ 61 kg with plastic pallet

■ 63 kg with full-plastic pallet

STATIC LOAD

Max. 4-high

