



MX-EX

www.rjcox.com.au

(02) 9457-2700

ECOBULK MX-EX antistatic

Safe in ex-zones.



- Suitable for utilisation on explosion hazardous/ endangere premises classified as zone 1 and zone 2 (while complying with statutory and company-specific safety precautions and regulations)
- The antistatic outer layer protects the container from hazardous electrostatic charge
- The earthed outlet valve discharges the electrostatic charge of the filling product
- Electrostatically safe in accordance with IEC/TS 60079-32-1:2013 and TRGS 727:2016

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

SCHÜTZ
PACKAGING SYSTEMS

www.schuetz.net

MATERIAL

Inner bottle

- Inner and intermediate layer: high-molecular, high-density polyethylene (HDPE)



- Antistatic outer layer

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

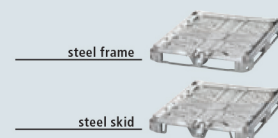
Outer container

- Welded tubular steel grid, galvanized

Bottom plate

- Made of steel 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 1.6
- Tested for electrostatic safety
- Suitable for use in ex-zones 1 & 2



IIA



IIB

(optional)

SCHÜTZ FOODCERT (optional)

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

CAPACITY

MX-EX antistatic 1000

- 1,000 litres (275 gal)

OUTLET VALVES

- Earthed screwable butterfly valve DN 50
- Earthed screwable butterfly valve DN 80
- Earthed integrated butterfly valve DN 50
- Earthed integrated butterfly valve DN 80

FILLING OPENING

- DN 150 with screw cap
- DN 225 with screw cap

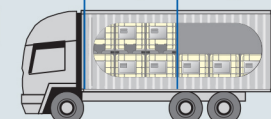
DIMENSIONS

- 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

up to 1.5 2-high
more than 1.5 1-high



WEIGHT

MX-EX 1000

- 55 kg with steel pallet

STATIC LOAD

Max.
4-high

