

# MX

## ECOBULK MX

Perfect for transport and storage.



- Approved for filling products of a maximum density of 1.9
- Perfectly suited for high bay warehousing (specially reinforced bottom plate prevents deflection)
- Can be stacked up to 4-high
- Reinforced, warp resistant tubular steel grid jacket
- Additional corner guards to protect the inner container
- Available in a variety of equipment packages

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

# SCHÜTZ

## INDUSTRIAL PACKAGING

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### MATERIAL

#### Inner bottle

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

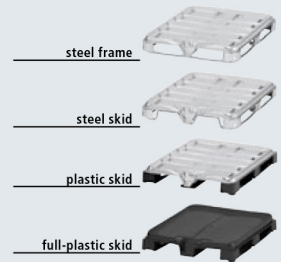
#### Outer container

- 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 (optional)

- Safe for food products

### CAPACITY

#### MX 640

- 640 litres (170 gal)

#### MX 820

- 820 litres (220 gal)

#### MX 1000

- 1,000 litres (275 gal)

#### MX 1250

- 1,250 litres (330 gal)

### FILLING OPENING

- DN 150 with screw cap
- DN 225 with screw cap
- DN 400 with clamp-ring lid (only for MX 1000)

### OUTLET VALVES

- Integrated butterfly valve DN 50
- Screwable butterfly valve DN 50, DN 80, DN 150
- Screwable ball valve DN 50

### DIMENSIONS

#### MX 640

- 1,200 x 800 x 1,000 (L x W x H)

#### MX 820

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

#### MX 1000

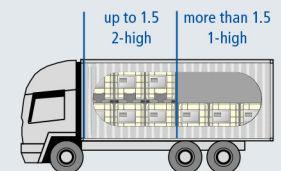
- 1,200 x 1,000 x 1,160 (L x W x H)

#### MX 1250

- 1,200 x 1,000 x 1,350 (L x W x H)

### DYNAMIC LOAD

Filled ECOBULK according to the specific weight of the filling goods



### WEIGHT

#### MX 640

- 46 kg (steel), 50 kg (plastic)

#### MX 820

- 53 kg (steel), 56 kg (plastic)

#### MX 1000

- 58 kg (steel), 61 kg (plastic), 63 kg (full-plastic)

#### MX 1250

- 66 kg (steel), 68 kg (plastic)

### STATIC LOAD

Max. 4-high

