

The Pensteel Range of Composite IBCs

The Schütz Ecobulk MX-400mm Container

Full description:

Inner container:

- High molecular weight, high density polyethylene (HMWHDPE), extrusion blow moulded, especially shaped to ensure complete discharge of contents.

Outer container:

- Rigid, welded galvanised tubular steel grid with a large permanently fixed identification plate and SCHUTZ RECYCLING TICKET pocket.

Moulded bottom shell:

- Pressed galvanised steel base shaped to support the inner container and assist total drainage.

Pallets:

- Steel pallet 4 way entry.

Filling opening:

- 400mm manhole fastened by a galvanised steel closing ring and cellular rubber 'o'-ring seal. Cover made from black HDPE

Discharge valves:

- Protectively placed valve with outlet sealed by aluminium-lined PE-foil, closed by 'o'-ring, PE-disk and screw cap assembly.

Complete discharge through:

- integrated butterfly valve DN 80 with lever handle.



Technical Data	
Nominal Capacity (L)	1000
Overflow Capacity (L)	1060
Length (mm)	1200
Width (mm)	1000
Height (mm)	1160
Weight (kgs)	60

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