

PRODUCT No. 6780-BIO

Fiberglass container with bottom dumping – BIO WASTE – 1,1 m³



(Illustration photograph)

Technical data

Material	Fiberglass/galvanized metal
Weight	66 kg
Max. load capacity	750 kg
Capacity	1,1 m ³
Height of opening	1100 mm
Opening	400x400 mm
Width	1100 mm
Depth	1100 mm
Height	1350 mm

Attributes

- Made of high quality materials with a premium quality gelcoat finish laminate.
- Surface is retaining it's color consistency and allows easy cleaning of the container's surface, including sprayed paint.
- Containers are resistant to UV radiation and weather influences.
- All metal parts of the containers are hot-dip galvanized.
- Dumping mechanism is designed with 12 mm diameter metal strings or chains.
- Construction is made of two housings.
- Between the inner and outer casing is a gap of 40 mm.
- The steel parts of the emptying mechanism are situated in the gap.
- Ventilation (air access, gas and smell reduction) is also being solved with the gap.
- The bottom of the container is obtained with holes for air circulation.
- The bottom is covered by a grid to ensure separation of the waste from the liquid component.

Color variations

- 6780-BIO (Brown-BIO)

Product purpose

- Designed for collection of bio waste.

Additions

- Individual containers have a modified opening hole according to the type of waste for which they are designed for.