TECHNICAL DATA SHEET

IBC container for dangerous liquids with UN code – 1000 l
TYPE: 3229

Illustrational photograph

TECHNICAL DATA

Material	HDPE
Weight (own)	57 kg
Load capacity	2000 kg
Stacking load capacity	4000 kg
Capacity	1000 l
Temperature resistance	-10 / +40 °C
Dimensions (W x D x H)	1000 x 1200 x 1190 mm
UN code	31HA1/Y/…

ATTRIBUTES

- Stackable packaging with inner container made of UV stabilized HDPE material.
- Outer cage is made of stainless steel.
- Equipped with upper filling vent – DN 150.
- Equipped with lower draining vent – DN 50.
- Marked with scale meter for correct filling.
- All parts are recyclable.

PRODUCT PURPOUSE

Designed for storing and transportation of liquid dangerous substances.

ADDITIONS

Certificated for storing and transportation of dangerous substances.
PE pallet is included.
Stacking of filled IBC containers can be done only by 2 pcs.
Transportation of filled IBC container by fork-lift machinery can be carried out by 1 piece only.

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