

PRODUCT No. 1255

Container for dangerous substances KS 500 – galvanized



(Illustration photograph)

Technical data

Material	Steel/sheet
Finishing	Hot-dip galvanized
Weight	180 kg
Load capacity	1000 kg
Capacity	500 l
Width	1200 mm
Depth	1000 mm
Height	910 mm
Inner dimensions	980x815x630 mm (±5 mm)
UN code	11A/Y/*

Attributes

- Made of steel sheet – structure is made of beams and sheets.
- Finishing is made by hot-dip galvanization.
- Container is stackable.
- Container is equipped with locked lid.
- Container is adjusted for crane and fork-lift machinery manipulation.

Product purpose

- Designed for storing and transportation of dangerous and paste-based substances.

Additions

- Can be stacked in three layers.

