TECHNICAL DATA SHEET

Metal barrel with removable lid – 200 l
TYPE: B0485-D



Illustrational photograph

TECHNICAL DATA

Material	Galvanized steel sheet
Material thickness (bottom/housing)	1,2 / 1,2 mm
Capacity	200 l (± 3 %)
Weight	22 kg (± 3 %)
Max. btto weight	350 kg*
Securing	Clamping ring with a bolt
Finishing	Galvanized
UN code	YES
Dimensions (diameter x height)	595 x 820 (± 3 mm)

*Weight of barrel including filling

ATTRIBUTES

- The barrel is used for transport of uranium concentrate.
- Stamping on the bottom means approval for transport according to international regulations (IMDG, RID, ADR).
- The barrel is made of steel galvanized sheets.
- Housing is welded and strengthened with pressed stiffeners.
- Storing only in vertical position.
- The bottom and housing are connected by multiple safety folding.
- The lid is provided with a rubber sealing and is secured by a clamping ring with a bolt.
- Can be used multiple times, reconditioned and recycled.

PRODUCT PURPOUSE

Product is designed as barrel for transport of uranium concentrate.

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