TECHNICAL DATA SHEET

Tube container MULDA
TYPE: F2K_5602_0001



Illustrational photograph

TECHNICAL DATA

Material	Steel sheet
Material thickness (bottom/sidewalls)	5 / 3 mm
Capacity	5,5 m^3
Weight	695 kg
Load capacity	7000 kg
Inner dimensions (L x W x H)	3500 x 1820 x 1150 mm

ATTRIBUTES

- Made of high-quality steel sheet with thickness 5 mm for bottom and 3 mm for sidewalls.
- Surface finish – base and top layer of powder paint.
- Safety clamps on the bottom are manufactured in two options – West-European type and Czech type.
- Czech type – two lifting attachments side by side.
- West-European type – one lifting attachment.

COLOUR VARIATION

According to RAL sampler.

PRODUCT PURPOUSE

Product is designed for transport and storage of waste.

ADDITIONS

Also produced in different dimensions.
The loops of steel cables must be safely fastened to all four side pins. When handled by a crane, the movement of people on, around and in vicinity of container is forbidden. The container is designed for transportation by trucks equipped with an arm carrier. When transporting the container, it is necessary to secure it against movement by locking hitches in the bottom.

MEVA-TEC s.r.o.
Chelčického 1228
413 01 Roudnice nad Labem – Bezděkov

CONTACT
export@meva.eu
+420 416 823 171 / 174 / 179