

GENERAL CHARACTERISTICS OF THE TANK CONTAINERS



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STANDARD CONTAINERS

CAPACITY OF 31.000 L.

Range CTKU311

General characteristics of the tank:

Type..... ADR, RID and IMO

External dimensions:

Length..... 7.820 mm 25 feet

Width..... 2.600 mm

Height..... 2.670 mm

Maximum Gross Weight..... 36.000 Kg.

Tare weight (approx.)..... 4.200 Kg.

Total capacity of tank..... 28.000 l

Number of compartments..... 1

Security handrail Yes

Thermal insulation: Two layers of rock wool and one layer of polyurethane (130mm thick). Polyester-coated reinforced with fibre-glass (2mm thick).

Reinforced heating: Steam coil with 11 longitudinal channels. Outlet steam traps ½". Safety valve tared at 11 bar, manometer, ball valve and threaded connection 1" BSP at the entrance. Maximum working pressure: 10 bar (184°C).

Multimodal tank container designed for the transport of any products of the classes 3, 4.1, 4.2, 5.1, 6.1, 8 and 9, according to the ADR, the RID and the IMDG regulations; specially for those products, whether dangerous or not, with a high fusion temperature, such as Fthalic Anhydride, melted Sulphur and Dimethyl Terephthalade.