

Standard ISO - Tankcontainer



Carried Cargo : multi purpose

Technical data

Dimensions :	6058 x 243.8 x 2591 mm
Capacity :	15,000 - 26,000 Ltr.
	Stainless Steel
Tare Weight :	approx. 3,980 Kg
Max. Gross Weight :	30,480 - 36,000 Kg
Design Temperature :	120 ° C
Working Pressure :	4 bar
Test Pressure :	6 bar
IMO - Type :	1
Fitting/Valves :	2.5 inch F.V. safety relief valve 2 inch BSP airline butterfly valve DN 80 butterfly valve with blind flange 3 inch BSP male thread clean flow footvalve, steam heatable
Approvals :	US-DOT, IMO, RID/ADR, AAR 600 CSC, UK-DOT, UIC, FRA, TC

Equipment

System Heating	8 runs of external coils 8 bar Working Pressure
Insulation :	25 mm Rockwool + 25 mm CFC free PIR-foam
Walkway :	2 of 475 mm aluminium panels
Provision for the coupling of a HOT WATER HEATING SYSTEM	
Remote closure	
Electric Heating System 15 kw nominal	