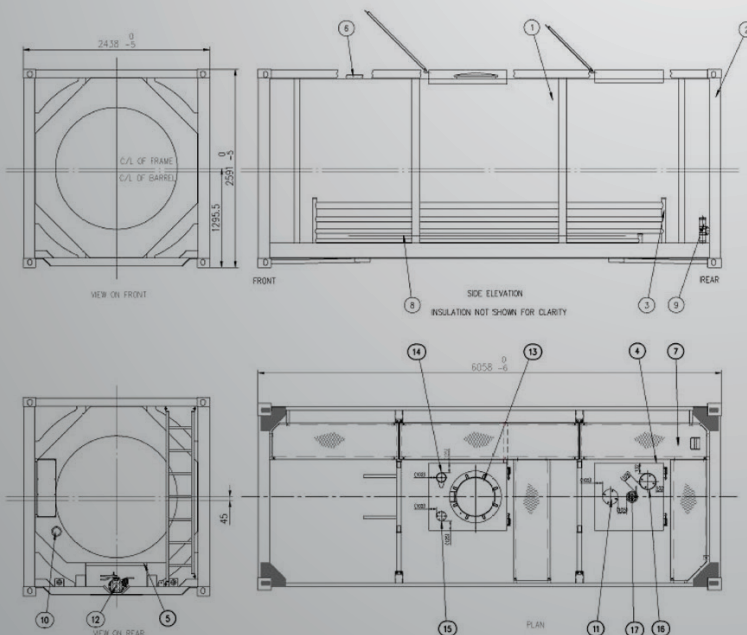




# THE EUROTAINER T11 TYPE

21000, 24000 and 26000 LITRE TANK CONTAINERS

For Transport and Storage of Liquid Products



- ✓ Chemical grade and Food grade tanks
- ✓ Full frame design
- ✓ Low tare weight
- ✓ Insulated and fitted with heating coils
- ✓ Global availability
- ✓ 316L stainless steel barrel
- ✓ Fitted with three closures, a pressure relief valve and fusible link for safety
- ✓ Multiple specification options

# THE EUROTAINER T11 TYPE 21 000, 24 000, 26 000 LITRE TANK CONTAINERS

## STANDARD SPECIFICATIONS\*

<b>Capacity</b>	21 000 litre / 5548 U.S. gallon 24 000 litre / 6340 U.S. gallon 26 000 litre / 6868 U.S. gallon	<b>Ladder</b>	Fitted to the end of the tank
<b>T Code</b>	T11	<b>Top Discharge</b>	DN 80 / 3 inch provision fitted
<b>Length</b>	20 feet (6.058 meters)	<b>Bottom Discharge</b>	3 closures: 80 mm/3 inch, 45° stainless steel foot valve with butterfly closure. 3 inch BSP cap and fusible link fitted.
<b>Width</b>	8 feet (2.438 meters)	<b>Filling port / Spare connection</b>	80 mm / 3 inch
<b>Height</b>	8 feet, 6 inch (2.591 meters)	<b>Man way</b>	500 mm / 20 inch diameter, swing bolt closures (8) with wing nuts
<b>Maximum Gross Weight</b>	36 000 kg (79 366 lbs)	<b>Air Line</b>	40 mm / 1.5 inch stainless steel ball valve, BSP connection with cap
<b>Tare Weight</b>	21 000L: 3460 kg (7628 lbs) 24 000L: 3620 kg (7980 lbs) 26 000L: 3730 kg (8223 lbs)	<b>Spill boxes</b>	Fitted with lids and drain tubes
<b>Working Pressure</b>	4 bar/ 58 psi	<b>Safety Devices</b>	2.5 inch BSP pressure relief valve set at 4.4 bar / 64 psi. Fusible link fitted to bottom valve. Provision for secondary relief device.
<b>Test Pressure</b>	6 bar/ 87 psi	<b>Walkway</b>	F Type, marine grade aluminum
<b>Design Temp</b>	130 C/ 266 F	<b>Insulation &amp; cladding</b>	Rockwool & Polyurethane panels, 50 mm thickness GRP cladding
<b>Barrel thickness and construction</b>	6 mm equivalent reference steel, 316L stainless steel construction	<b>Heating/Cooling</b>	Coils with 10.0 to 10.5 square meters effective heating surface (5 square meters actual surface) 4 bar working pressure.
<b>Design Code</b>	ASME sect. VIII, div. 1	<b>Thermometer</b>	Surface sensor gauge fitted, reading -40C/-40 F to 160C/320F
<b>Frame Type</b>	Full	<b>Gaskets</b>	<b>For manlid only:</b> PTFE outer, encapsulating EPDM inner <b>Others:</b> PTFE fitted. Can be changed to meet chemical or food grade requirements or customer specification.
<b>Earth connection/grounding</b>	One (1) stainless steel lug on rear of tank frame	<b>Document holder</b>	One (1) water resistant PVC document tube

\* All specification details are based on the average T11 type, 21 000, 24 000, 26 000 litre capacity tank containers in the Eurotainer fleet. Specifications may vary based on a selected tank container. For more specific details please contact your local Eurotainer office. Our full office list can be found on our website at [www.eurotainer.com](http://www.eurotainer.com)

### APPROVALS:

All global approvals for international transport as UN Portable tank including CSC, ACEP, IMDG, RID/ADR, US DOT/CFR 49, UIC, Transport Canada and other local approvals.

### SPECIFICATION OPTIONS:

Baffles, electric heating, refrigeration, collapsible handrails, siphon tube with top valve, linings, level gauges, GPS tracking and telemetry systems, additional insulation, lined/coated valves, inorganic insulation, ground level operated air, nitrogen or CO<sub>2</sub> lines, cleaning-in-place system, full coverage walkways, product specific valves, stainless steel cladding, additional heating/cooling coils, various valve connections and fittings, etc.

## THE FIRST CHOICE IN TANK CONTAINER LEASING

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3D/CAD VIDEOS OF OUR TANK CONTAINERS**

