

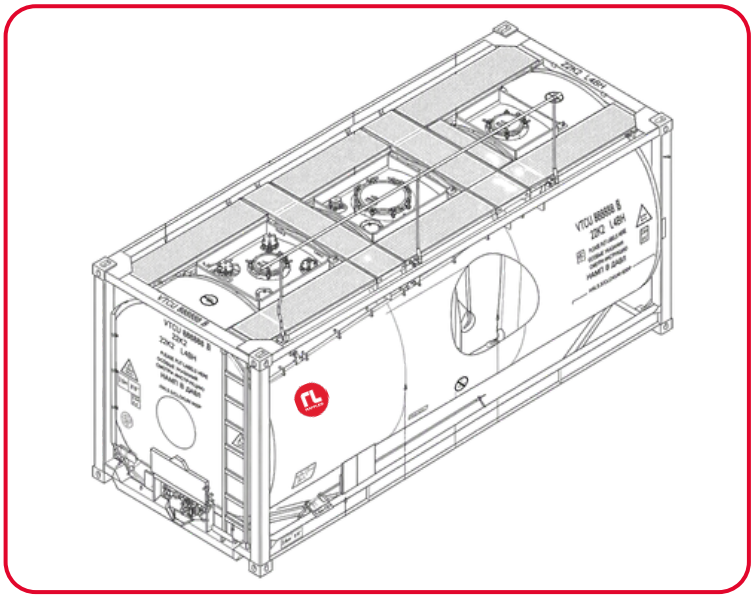




T12/L4BH and T14/L4DH 20ft ISOPA Tank containers: 24/25/26 cbm

For Transport and Storage of ISOCYANATE
in line with ISOPA Guidelines

- / **Global use**
- / **Built according to ISOPA guidelines**
- / **Different capacities, partly baffled**



T12/L4BH and T14/L4DH 20ft ISO tank containers mainly for transporting Isocyanate (MDI, mMDI, TDI), built according to ISOPA guidelines

Capacity	24,000 litres / 25,000 litres / 26,000 litres	**Airline/Vapor Return**	2" Stainless steel flanged type ball valve with a blind flange fitted with a 1" Ludecke quick coupling and captive blind cap
Approvals	T12/L4BH and/or T14/L4DH	**Product control**	Thermometer fitted, prepared for telematic system
L x W x H	6,058 mm 2,438 mm 2,591 mm	**Top openings**	1 x 500 mm / 20 inches diameter, swing bolt closures (8x) with wing nuts
Maximum Gross Weight	Up to 39,000 kg	**Top connections**	Top discharge DN50 ball valve, Air Inlet 2", 2nd Air Inlet 2", spare connection in rear spill box
Tare Weight	3,660kg - 4,050kg	**Bottom discharge (T12/L4BH)**	45º Stainless steel steam heated Cleanflow foot valve, 3" clamp type ball valve, 3" BSP stainless steel outlet with captive blank cap
Test Pressure	6 bar	**Insulation & Cladding**	Polyurethane panels nominal thickness 45mm incorporating compressed mineral wool over steam elements. Premoulded polyurethane foam panels nominal thickness 45mm where possible. 2 mm (Chocolate) Brown RAL8017 GRP panels
Product range	All types of common chemical products but specialized for Isocyanate (MDI, mMDI and TDI)	**Heating/Cooling**	Steam Heating system in different designs and specifications.

Approvals:

All global approvals for international transport as UN Portable tank including CSC, TC (Transport Canada), FRA, UK Dft, TIR, IMDG, RID/ ADR, US DOT/ CFR 49, UIC and other local approvals.

Specification Options:

- Various valve options
- GPS tracking and telemetry systems
- Gaskets for different purposes available
- Siphon tube (top discharge)
- Customer Corporate Design is possible

*All specification details are based on the average T12 L4BH type 26000 litre capacity baffled tank containers in the Raffles Lease fleet. Specifications may vary based on a selected tank container. For more specific details please contact your local Raffles Lease office.
Our full office list can be found on our website at www.rafflesleasse.com

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