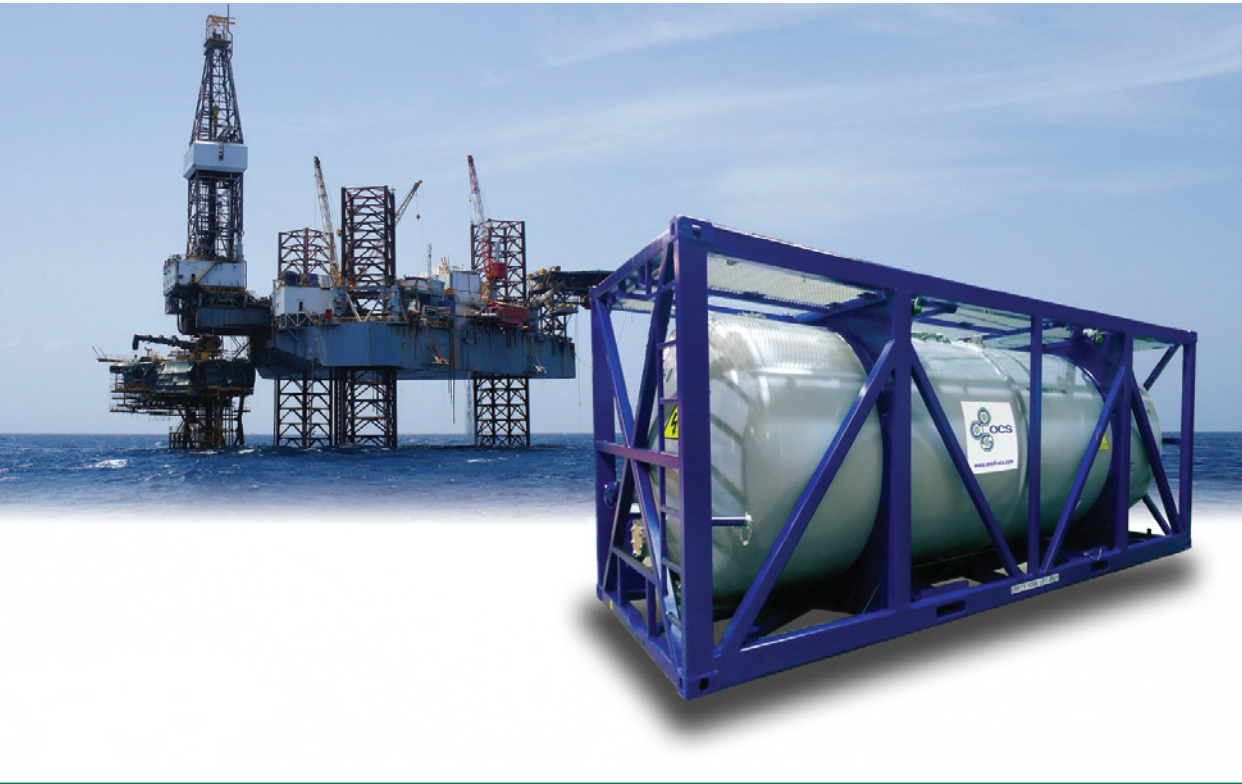


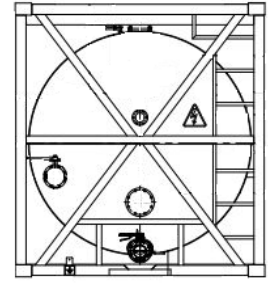
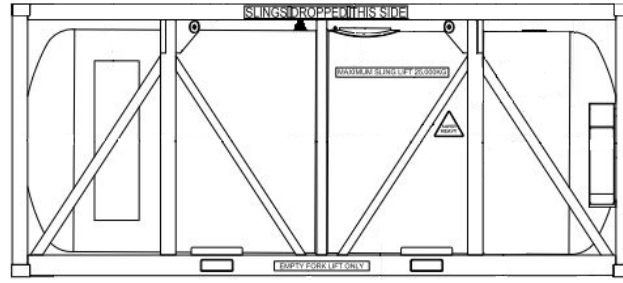
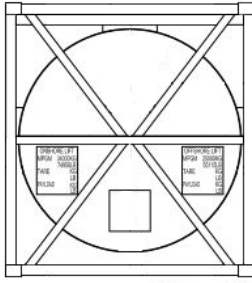
# T11 20,000 LITRE

DNV Offshore Portable Tank



20,000 LITRE





# T11 20,000 LITRE

## DNV Offshore Portable Tank (Cold Ambient -40 °C)

### General Specification

Dimensions	mm	ft-in	Frame			
Length	6,058	20' 0"	Forklift Pockets	Empty lift fork pockets – 300mm x 100mm, 2050mm centres.	Top Inlet / Outlet	4" ASA150 tank pad c/w blind flange.
Width	2,438	8' 0"	Lifting Lugs	Fitted with lifting sling and shackles to DNV 2.7-1.	Spare Nozzle	6" ASA 150 flanged connection at rear of tank c/w blind flange.
Height	2,667	8' 9"	Walkway	Full deck, galvanised steel walkway with retractable stainless steel handrail.	Recirculation	4" recirculation line c/w 4" stainless steel Bray butterfly valve, fitted to rear end of tank. 4" internal pipework running to top front of tank c/w supports and down spout.
<b>Capacity</b>	<b>Litres</b>	<b>Gallons</b>	<b>Fittings</b>		Safety Relief Valve	3" flanged Super Maxi pressure / vacuum valve set at 4.41 bar/ 0.21 bar (63.8 /3 psi) with flame gauze fitted.
	20,000	4,400	Manlid	Fort Vale 500mm, hinged with 8 point fastenings.	Level Gauge	Bayham level gauge fitted to tank body in line with bottom outlet.
<b>Shell Material</b>	EN 10028-7 1.4401/04 (316/316L) Stainless Steel		Airlines	1 1/2" Fort Vale ball valve and 1 1/2"NPT connection and retained dustcap.	<b>Steam Heating</b>	None
<b>Pressures</b>	Working = 4 Bar (58.0 psi) Test = 6 Bar (87.0 psi)		Vent	1" BSP ball valve c/w pipework and dustcap to rear end on vessel.	<b>Approvals</b>	T11 UN Portable tank (incorporating IMDG, ADR) TIR, CSC, DNV2.7-1, BS EN12079.
<b>Design Temp</b>	-40°C to +65°C		Bottom Outlet	Fort Vale 4" bottom outlet pad c/w 4" 45 degree cleanflow footvalve, 4" butterfly valve, 4" NPT connection with retained dustcap. Remote closure assembly fitted.		
<b>Design Code</b>	ASME VIII Division 1 where applicable					
<b>Weights</b>	<b>kgs</b>					
Tare	5,250					
Offshore Max. Gross	25,000					
Onshore Max. Gross	34,000					



Note: The above information is an average representation of technical data. Please consult your EXSIF OCS representative for more specific data.

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