

T11 2,500 LITRE

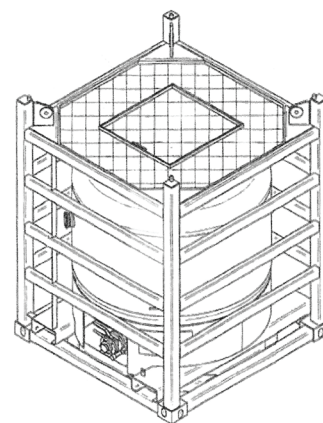
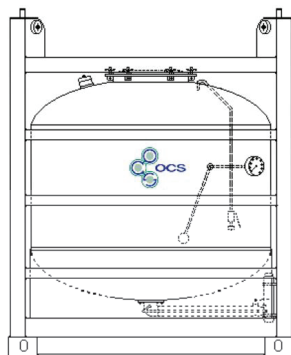
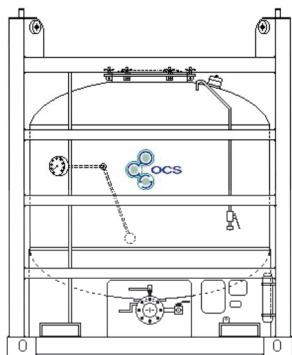
Offshore Portable Tank (-40°C)



2,500 LITRE



A Marmon/Berkshire Hathaway Company



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General Specification

Dimensions	mm	ft-in	Frame	Steam Heating	None	
Length	1,795	5' 10"	Forklift Pockets	Approvals	T11 UN Portable tank (covering IMDG, ADR/ RID, CFR) DNV2.7-1, BS EN12079.	
Width	1,795	5' 10"				
Height	2,364	7' 9"	Lifting Lugs	Fitted with lifting sling and shackles to DNV 2.7-1.		
Capacity	Litres	Gallons	US Gallons	Fittings		
	2,500	550	660			
Shell Material	EN 10028-7 (316L) SA240 Stainless Steel		Manlid	Perolo ND500mm, hinged with 6 point fastenings.		
Pressures	Working	= 4.0 Bar (58.0 psi)		Airlines		1" NPT with ball valve, camlock, retained Camlock dustcap, Operable from ground level.
	Test	= 6.0 Bar (87.0 psi)				
	Vacuum	= 0.4 Bar (5.8 psi)				
Design Temp	-40°C to +50°C		Bottom Outlet	Flange ND50 Footvalve Perolo, 2" Ball Valve, 2" BSPP male connection with retained dustcap. 1" BSPP male sample point, ball valve and retained dustcap.		
Design Code	ASME VIII Division 1					
Weights	kgs					
Tare	1,400 nominal		Safety Relief	Perolo ND65, Pressure 4.4 Bar / 63.8psi		
Max. Payload	5,100 nominal		Valve	Vacuum 0.21 Bar / 3psi.		
Max. Gross	6,500		Level Gauge	Magnetel Rochester, St Steel type 6339.		

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



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