

T11 4,800 LITRE

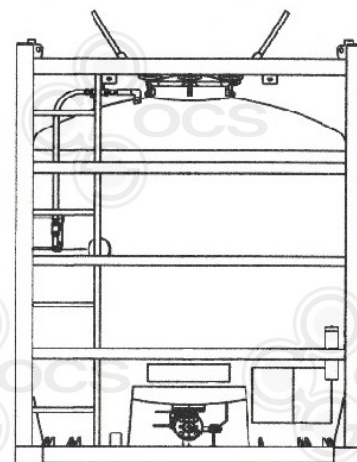
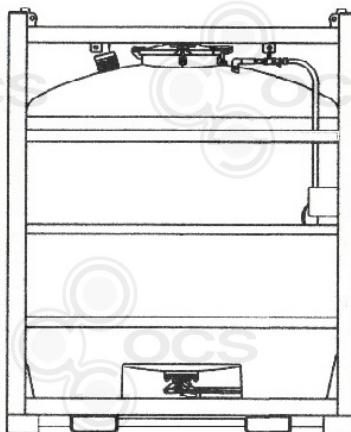
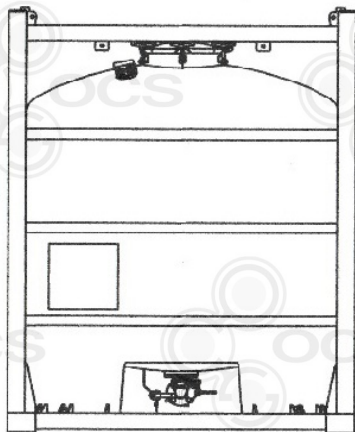
Offshore Portable Tank



4,800 LITRE



A Marmon/Berkshire Hathaway Company



T11 4,800 LITRE

Offshore Portable Tank (-40 °C)

General Specification

Dimensions	mm	ft-in	Frame
Length	2,200	7' 3"	Forklift Pockets Loaded lift fork pockets - 300mm x 100mm, 1100mm centres
Width	2,200	7' 3"	Lifting Lugs Fitted with Flemish Splice, Steel ferrule Lifting Sling and Shackles to DNV2.7-1 (2017).
Height	2,571	8' 5"	
Capacity	Litres	Gallons	US Gallons
	4,770	1,050	1,260
Shell Material	EN 1.4401/04 (316/316L) Stainless Steel		
Pressures	Working = 4.00 Bar (58.0 psi) Test = 6.0 Bar (87.0 psi) Vacuum = 0.21 Bar (3.045 psi)		
Design Temp	-40°C to +85°C		
Design Code	ASME VIII Division 1 where applicable		
Weights	kgs		
Tare	2,175		
Max. Payload	7,825		
Max. Gross	10,000		
		Fittings	
		Manlid Fort Vale 500mm, hinged with 8 point fastenings.	
		Airlines 1" BSP lockable top mounted ball valve leading to secondary 1" ball valve operable from ground level and c/w 1" BSP end connector and retained dustcap.	
		Bottom Outlet Fort Vale 3" bottom outlet pad c/w 3" 90 degree highlift footvalve reduced down to 2" pipe extending to a flanged 2" ball valve c/w a 2" BSP male end connector with retained dustcap. Bottom outlet c/w ¾" Sample point, ¾" ball valve, ¾" BSP male end connector and retained dustcap.	
		Safety Relief Valve 2 ½" BSP Super Maxi pressure / vacuum valve set at 4.4 bar/ 0.21 bar (63.8 /3 psi) with flame gauze fitted.	
		Level Gauge Bayham level gauge fitted to tank body adjacent to bottom outlet.	
		Dipstick Full length dipstick (Litres).	

Steam Heating None

Approvals T11 UN Portable tank (covering IMDG, ADR/
RID, CFR)
DNVGL-ST-E271 (2017),
BS EN ISO 10855 (2018).



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

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