



Tanks

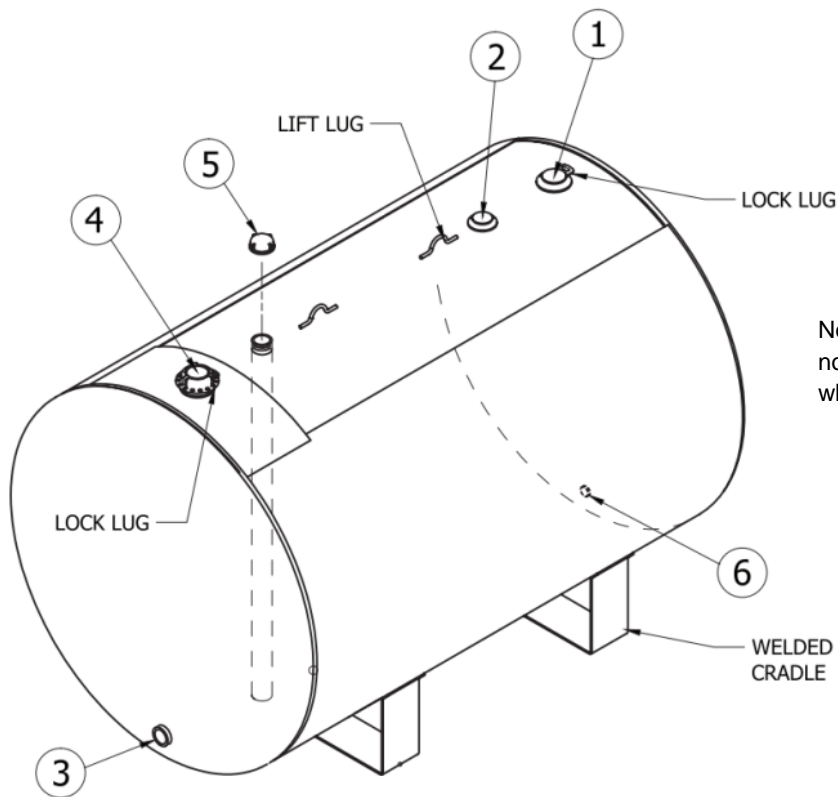
Steel Tanks



Tank information for informational purposes only, tank configuration may vary.

STANDARD FEATURES

1. 2 ½" NPT fill/vent fitting
2. 2" NPT spare fitting
3. 1" NPT outlet fitting
4. 2" NPT with locking cap for venting the interstice of the secondary tank
5. 1" MNPT with pipe cap for monitoring of the interstice for leaks in the primary tank
6. ½" secondary monitoring port with pipe plug



Note: Lift lug or handles are not to be used to move tank while containing product.

DESCRIPTION	PART #	CAPACITY	DIAMETER	LENGTH	WEIGHT
Double Wall 100 Gallon Tank	BR-HC100DS	100 imp gal (454 L)	28 inches (711 mm)	48 inches (1219 mm)	305 lbs (138 kg)
Double Wall 300 Gallon Tank	BR-HC300DS	300 imp gal (1360 L)	38 inches (965 mm)	72 inches (1829 mm)	600 lbs (272 kg)
Double Wall 500 Gallon Tank	BR-HC500DS	500 imp gal (2270 L)	50 inches (1270 mm)	73.2 inches (1859 mm)	892 lbs (405 kg)
Double Wall 1000 Gallon Tank	BR-HC1000DS	1000 imp gal (4546 L)	50 inches (1270 mm)	144.5 inches (3670 mm)	1500 lbs (681 kg)

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