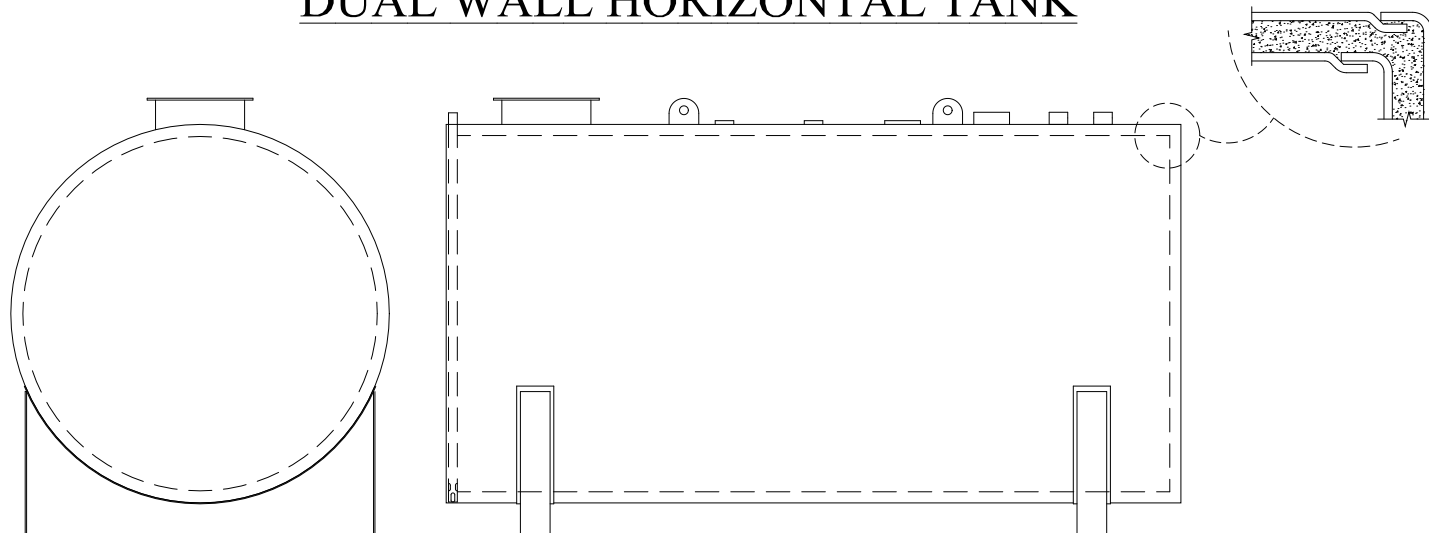


STI & UL 142/UL 2085 FIREGUARD[®] DUAL WALL HORIZONTAL TANK

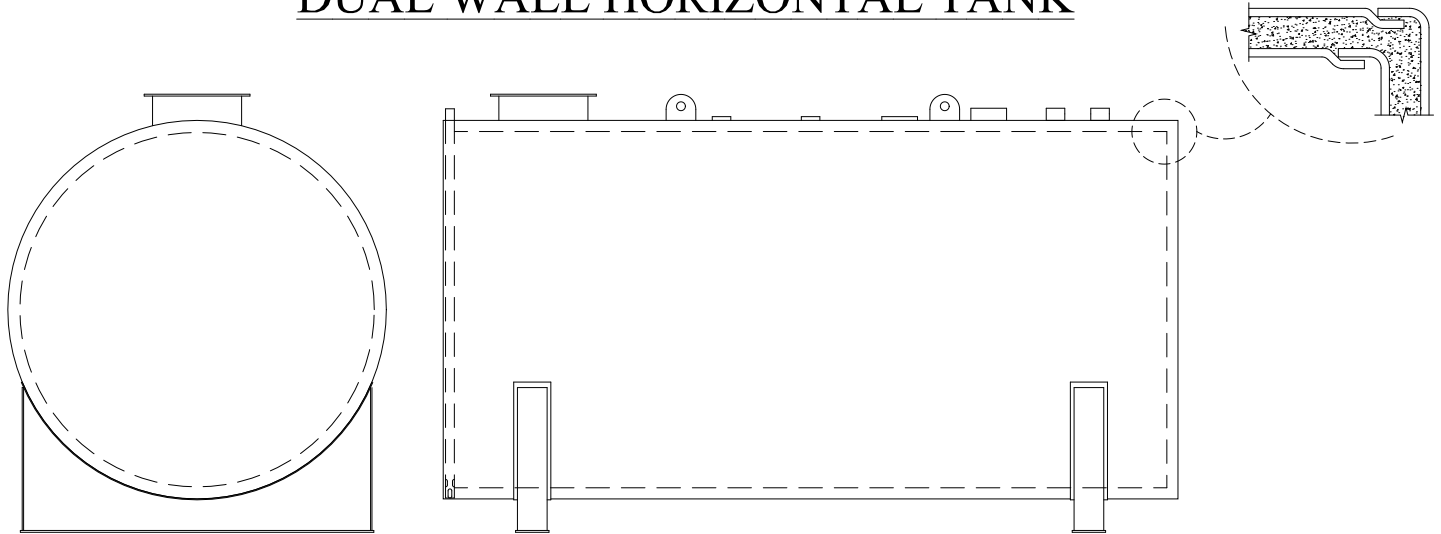


GALLONS	PRIMARY DIAMETER	PRIMARY LENGTH	SECONDARY DIAMETER	SECONDARY LENGTH	WEIGHT
500	46"	6'-0"	58"	7'-0"	2,314#
1,000	64"	6'-0"	70"	6'-6"	5,268#
2,000	64"	12'-0"	70"	12'-6"	7,851#
3,000	64"	18'-0"	70"	18'-6"	9,904#
4,000	84"	14'-0"	90"	14'-6"	12,963#
5,000	96"	15'-0"	102"	15'-6"	13,873#
6,000	96"	17'-0"	102"	17'-6"	15,302#
8,000	96"	22'-0"	102"	22'-6"	20,555#
10,000	96"	27'-0"	102"	27'-6"	25,714#
12,000	96"	32'-0"	102"	32'-6"	28,766#
15,000	108"	32'-0"	114"	32'-6"	35,990#
20,000	120"	35'-0"	126"	35'-6"	39,895#
25,000	132"	36'-0"	138"	36'-6"	50,655#
30,000	132"	43'-0"	138"	43'-6"	75,682#

GENERAL NOTES

1. For storage of fuels and lubricating oils. All tanks are UL 142 listed and labeled.
2. Tanks are for stationary storage only. Tanks are NOT intended for skidding, pulling or portable storage.
3. All dimensions are nominal and weights are approximate.
4. Multiple compartments are available.
5. Openings along primary tank top centerline:
 - a: Four (6) Female NPT
 - b: One (1) Emergency Vent
 - c: One (1) Manway (5,000 gallon capacity and larger)
6. Openings along secondary tank top centerline:
 - a: One (1) Interstitial Monitor
 - b: One (1) Emergency Vent
7. Exterior surfaces are power tool cleaned, primed and finish painted white enamel.
8. Interior coatings are available upon request.

STI & UL 142/UL 2085 FIREGUARD[®] DUAL WALL HORIZONTAL TANK



FIREGUARD[®]

FIREGUARD[®] ADVANTAGES

FIREGUARD[®] is the next generation of fire-rated ASTs, going far beyond those "first generation" tanks which were merely enclosed in concrete.

FIREGUARD[®] was the first AST of its design to obtain a UL listing for secondary containment!

FIREGUARD[®]'s secondary containment can be tightness tested on-site with standard testing procedures!

FIREGUARD[®]'s exterior steel wall provides superior weatherability and low-cost maintenance. Unlike concrete, cracking and spalling will never be a problem!

FIREGUARD[®]'s unique thermal insulation material is 75% lighter than concrete... shipping, installation and relocation (headaches) are reduced!

FIREGUARD[®] THE ONLY TANK THAT MEET ALL OF THESE STANDARDS

UL 2085 Listed as both a "Protected" and a "Fire-Resistant" AST.

UL Listed Secondary Containment comes standard with every tank

Uniform Fire Code UFC Article 79 as a "Protected Tank"

National Fire Protection Association (NFPA) 30 & 30A

Ballistics protection per UFC article 79, and per UL 2085

Impact protection per UFC article 79 and per UL 2085

Both the inner and outer steel tanks are built to UL standards

California Air Resources Board (CARB) testing requirements for air emissions

Steel Tank Institute (STI) Standard F941 for Thermally Insulated Aboveground Tanks