

TRIPLE-WALL



Containment Solutions, Inc.

**TRIPLE-WALL
FIBERGLASS TANKS**
For Belowground
Petroleum Storage

CSI Fiberglass Triple-Wall Underground Tanks Provide High Strength *and* Added Security



Containment Solutions, Inc. (CSI) designs UL-listed, triple-wall fiberglass tanks for use in environmentally sensitive areas where tertiary containment is required.

Why Fiberglass?

The fiberglass underground storage tank owes its very existence to the shortcomings of underground steel tanks - and resulting environmental problems.

Our fiberglass tanks have proven to be safe, cost-effective containment solutions for petroleum and related products. The fact is, after nearly 250,000 installations since the early 1960's, not a single leak has been attributed to internal or external corrosion in a CSI tank.

CSI fiberglass tanks will not rust - inside or out - on all surfaces of the inner and outer tanks.

Who is Containment Solutions, Inc.?

CSI heads the Containment Products Group of Denali, Inc., a Houston, Texas based company.

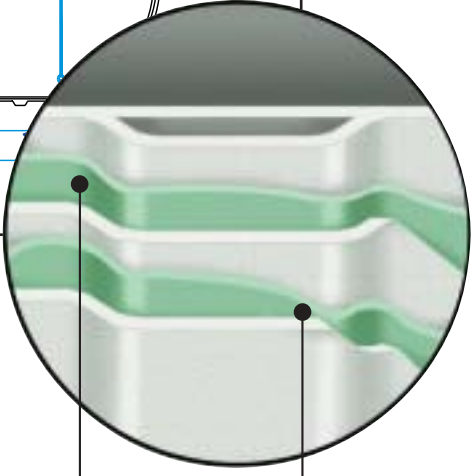
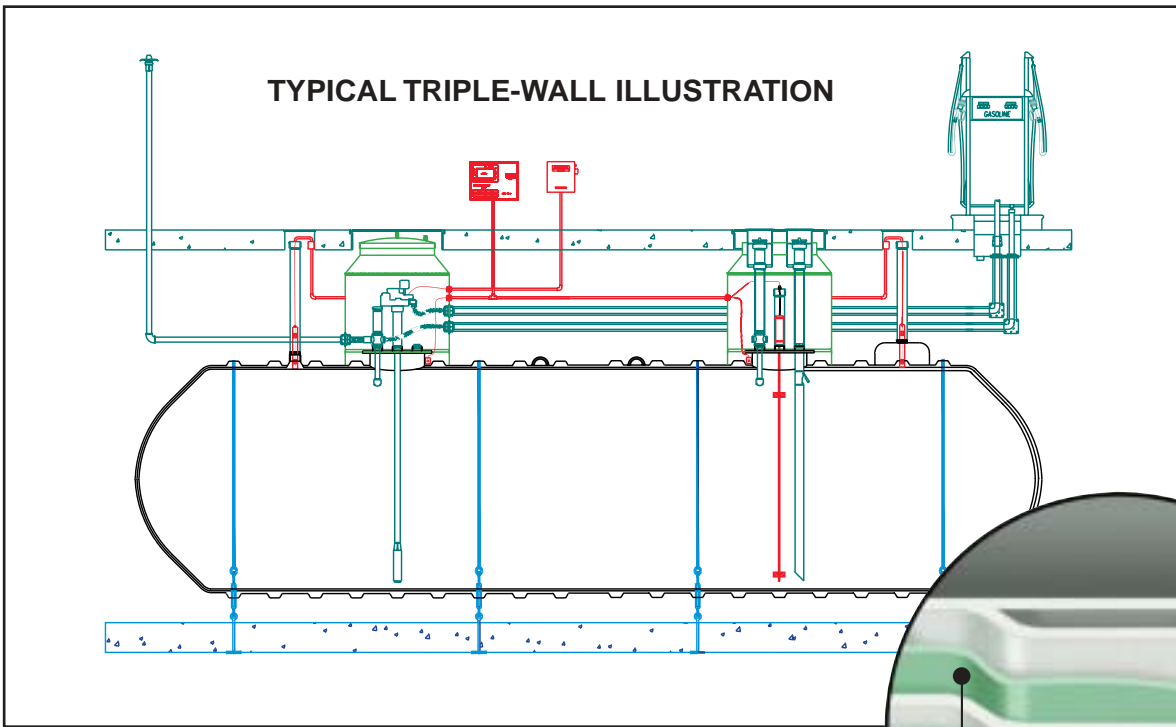
In the early 1960's, the American Petroleum Institute challenged the Special Products Division of Owens Corning (later to become Containment Solutions, Inc.) to develop a rustproof underground storage tank. Our first fiberglass, UL-listed, single-wall storage tank proved to be safe and strong enough to satisfy the most stringent long-term demands of the petroleum industry.

In the 1980's, we developed our UL-listed, double-wall, fiberglass UST to satisfy newly established, secondary containment regulations and customer demand. And in 1997, Container Solutions (CSI) designed the triple-wall fiberglass tank.

CSI realizes that fuel storage today and in the future, offers unique storage challenges. That is why we work together with our customers to determine specific needs and objectives. We determine the best solutions for your needs and can engineer, design and manufacture products for your operation.

With operations throughout North and South America, Containment Solutions, Inc. is your one stop choice for petroleum storage tanks - aboveground and/or belowground, automotive lubrication tanks, water/wastewater tanks, manholes, oil/water separators and on-site field service.





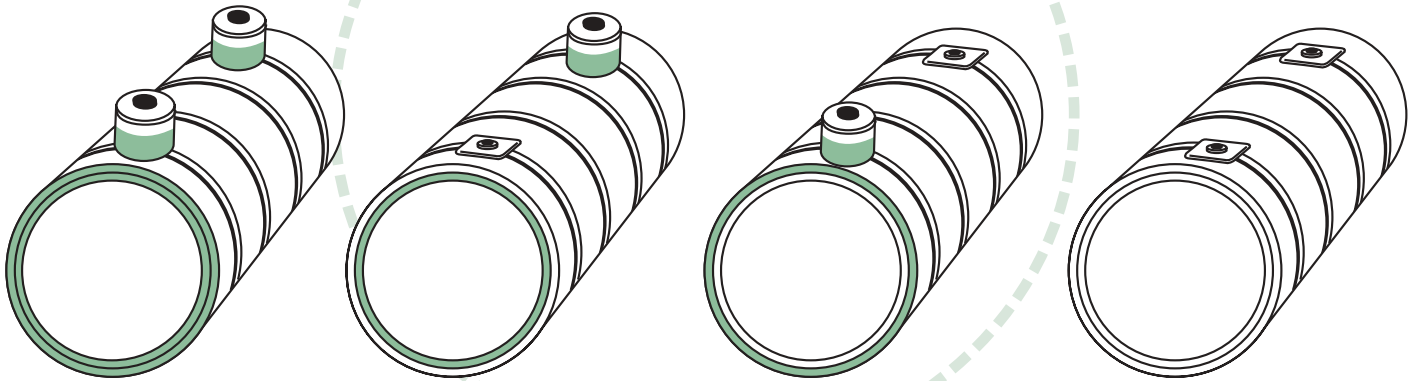
Primary Interstitial Space
Secondary Interstitial Space

Performance You Can Count On

Containment Solutions, Inc. designs triple-wall tanks to offer three levels of containment protection: the proven strength and performance of a primary fiberglass tank, and in the unlikely event that there is a breach, secondary and tertiary walls are designed to contain the fuel and prevent any spill into the environment.

Tanks are available with dry or wet monitoring of the annular spaces and will detect leaks in inner and outer walls under all conditions.

Tertiary Containment Offers Four Options For 360° Of Protection



1. Primary Interstice
WET
Secondary Interstice
WET
2. Primary Interstice
WET
Secondary Interstice
DRY
3. Primary Interstice
DRY
Secondary Interstice
WET
4. Primary Interstice
DRY
Secondary Interstice
DRY

Choose The Long Term Protection Of Triple-Wall Underground Storage Tanks

Each CSI Triple-Wall Tank comes with a 30-year warranty against leakage and is guaranteed to NEVER RUST! (See our warranty for complete information).

Fiberglass UST's Are Ideal For Storing:

- Gasoline
- Jet Fuel
- AV-Gas
- Motor Oil (new or used)
- Kerosene
- Diesel Fuel
- Alcohol/ Gasoline Blends
- Ethanol Blends (Gasohol)
- Methanol Blends
- Oxygenated Motor Fuels
- Water
- Any Gasoline/Water/ Ethanol or Methanol Blend including Ethanol, Methanol, or M85

Containment Solutions Inc., Manufactures:

- Aboveground and Belowground Storage Tanks
- Automotive Oil and Lubricant Storage Tanks (for New and Used Oil)
- Water/Wastewater Tanks
- Chemical Storage Tanks
- ReTank™ Retrofit Systems
- Fiberglass Manholes and Wetwells
- Leak Detection Systems

Model: TWT-6 Type II Triple-Wall Tanks				
Diameter & Nominal Capacity	Actual Capacity (gallons)	Overall Length (inches)	Nominal Weight (pounds)	Nominal Weight (with brine)
6' Diameter				
2,500	2,689	13' 9 1/2"	2,900	3,400
3,000	3,323	16' 9 1/2"	3,500	4,000
4,000	3,958	19' 9 1/2"	3,800	4,450
5,000	5,068	25' 1/2"	4,400	5,250
6,000	6,179	30' 3 1/2"	4,950	6,000
8' Diameter				
5,000	4,947	16' 9 1/2"	3,950	4,600
6,000	5,897	19' 6 1/2"	4,650	5,400
8,000	7,796	25' 1/2"	5,750	6,700
10,000	9,696	30' 6 1/2"	6,850	8,050
12,000	11,595	36' 1/2"	8,100	9,550
15,000	14,545	44' 7"	10,150	12,000
10' Diameter				
10,000	10,257	21'	8,800	9,100
12,000	11,873	23' 9"	9,150	9,450
15,000	15,104	29' 3"	11,750	13,000
20,000	19,951	37' 6"	14,500	14,900
10' Diameter / Made-To-Order				
25,000	24,970	46' 1/2"	17,250	17,750
30,000	29,816	54' 7 1/2"	20,350	20,850
35,000	34,835	63' 1 1/2"	23,400	N/A
40,000	39,854	71' 4 1/2"	26,550	N/A



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