

Farm & Residential Tanks

Angle skids



- Multi-purpose, convenient, and economical fuel storage
- Each tank tested to ensure quality
- Engineered for strength and dependability
- Made with U.S. steel
- Tank listed UL 142® (requires emergency vent)
- Red Oxide primer (standard)
- Available in an assortment of colors

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
175SKID-UL	175 Gallons	30 in.	350 lbs.	60 in.
300SKID-UL	300 Gallons	38 in.	400 lbs.	60 in.
520SKID-UL	520 Gallons	48 in.	600 lbs.	68 in.
1000SKID-UL	1,000 Gallons	48 in.	1,140 lbs.	128 in.
1000SKID-ULS	1,000 Gallons	64 in.	1,133 lbs.	72 in.
1500SKID-UL	1,500 Gallons	64 in.	1,590 lbs.	108 in.
2000SKID-UL	2,000 Gallons	64 in.	2,250 lbs.	144 in.
2500SKID-UL	2,500 Gallons	64 in.	2,680 lbs.	180 in.
3000SKID-UL	3,000 Gallons	64 in.	2,900 lbs.	18 ft.

Farm & Residential Tanks

Oil Burner Tanks

Vertical UL® 80



- Residential heating oil storage tanks
- Built and tested to UL® 80 standards
- Engineered for strength and years of quality performance
- One year manufacturer limited warranty
- Containment dikes available
- Made with U.S. steel
- Green enamel paint (standard)
- Braced legs of different heights available (6 in., 12 in., 18 in.)
- Available in UL® 142 for above ground use for motor fuels and motor oil (requires 3 Inch emergency vent)
- 60 year manufacturing experience.

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
135	135 Gallons	185 lbs.	30 in.	27 in.	44 in.
275	275 Gallons	305 lbs.	60 in.	27 in.	44 in.

Farm & Residential Tanks

Waste Oil Tanks

Vertical UL® 142



- UL® 142 for motor oils
- Built and tested to UL® 142 standards
- Engineered for strength and years of quality performance
- One year manufacturer limited warranty
- Containment dikes available
- Made with U.S. steel
- Requires 3 inch emergency vent
- Braced legs of different heights available (6 in., 12 in., 18in.)
- Green enamel paint (standard)

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
275-UL-142	275 Gallons	305 lbs.	60 in.	27 in.	44 in.

Farm & Residential Tanks

New Motor Oil Tanks

Vertical UL® 142



- UL® 142 for motor oils
- Built and tested to UL® 142 standards
- Engineered for strength and years of quality performance
- One year manufacturer limited warranty
- Containment dikes available
- Made with U.S. steel
- Requires 3 inch emergency vent
- Braced legs of different heights available (6 in., 12 in., 18 in.)
- Green enamel paint (standard)

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
275-UL-142	275 Gallons	305 lbs.	60 in.	27 in.	44 in.

Farm & Residential Tanks

New Motor Oil Tanks

True Vertical UL® 142



- UL® 142 for motor oils
- Built and tested to UL® 142 standards
- Engineered for strength and years of quality performance
- One year manufacturer limited warranty
- Containment dikes available
- Made with U.S. steel
- Requires 3 inch emergency vent
- Green enamel paint (standard)

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
275-TV-UL	275 Gallons	305 Gallons	44 in.	27 in.	60 in.

Custom Tanks

Tote Tanks

Rectangular

- Available in single wall and double wall design
- Made in the USA
- Red Oxide primer (standard)
- Available in an assortment of colors
- Great for lube applications

Tank Capacity	Empty Weight	Length	Width	Height
300 Gallons	540 lbs.	42 in.	42 in.	40 in.
520 Gallons	675 lbs.	51 in.	48 in.	48 in.

Cylindrical



- Available in single wall and double wall design
- Made in the USA
- Red Oxide primer (standard)
- Available in an assortment of colors
- Great for lube applications

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
300AGSWVT	300 Gallons	38 in.	500 lbs.	60 in.
520AGSWVT	520 Gallons	48 in.	700 lbs.	68 in.
1000AGSWVT	1,000 Gallons	64 in.	1,150 lbs.	72 in.

Farm & Residential Tanks

Elevated Tanks



- Cost effective and convenient fuel storage
- Uses gravity to dispense fuel which eliminates pumps
- Economical installation
- Each tank manufactured tested to ensure quality
- Made with U.S. steel
- Green enamel paint (standard)

Part Number	Tank Capacity	Tank Diameter	Empty Weight
ELEV175	175 Gallons	30 in.	350 lbs.
ELEV300	300 Gallons	38 in.	375 lbs.
ELEV520	520 Gallons	48 in.	400 lbs.

Custom Tanks

Truck Tanks

Single Wall Rectangular

- Not for connection to vehicle fuel system
- Tank for fluid transfer only
- Red Oxide primer (standard)
- Available in an assortment of colors
- Made in the USA

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
52R	52 Gallons	115 lbs.	24 in.	21 in.	24 in.
110H	104 Gallons	200 lbs.	48 in.	21 in.	24 in.

Single Wall Rectangular L Shaped

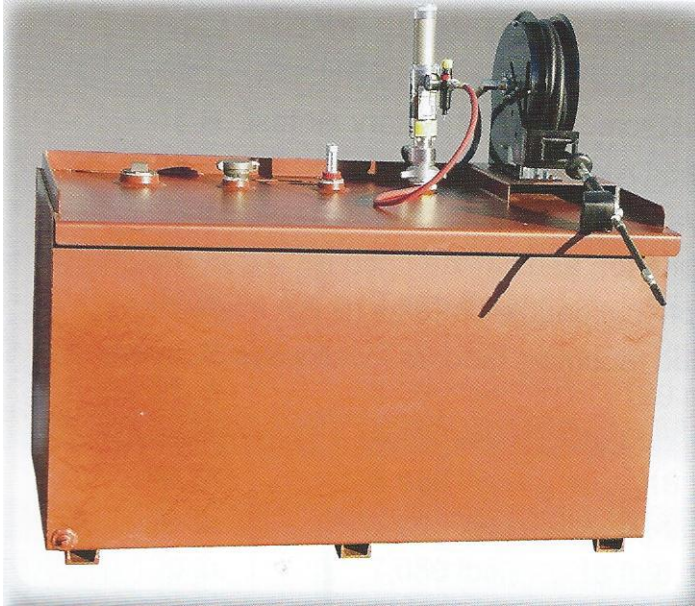


- Not for connection to vehicle fuel system
- Tank for fluid transfer only
- Red Oxide primer (standard)
- Available in an assortment of colors
- Made in the USA

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
110L	104 Gallons	250 lbs.	60 in.	27 in.	24 in.

Aboveground Tanks

Rectangular Single Wall Workbench



- Single wall design
- Perfect for lube applications
- Constructed to UL® 142 Standards
- One Year limited manufacturer's warranty
- Made with US steel
- Low overall height 32 Inches
- Drip edge on 3 sides
- Support channel under tank
- Custom sizes available
- Red Oxide primer (standard)
- Available in an assortment of colors

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
100WB-UL	100 Gallons	300 lbs.	50 in.	20 in.	25.5 in.
245WB-UL	245 Gallons	500 lbs.	60 in.	30 in.	33.5 in.
375WB-UL	375 Gallons	675 lbs.	68 in.	41 in.	33.5 in.
475WB-UL	475 Gallons	800 lbs.	68 in.	51 in.	33.5 in.

Aboveground Tanks

Rectangular Double Wall Workbench



- Double wall design
- Perfect for lube applications
- Constructed to UL® 142 standards
- One year limited manufacturer's warranty
- Made with U.S. steel
- Low overall height 32 Inches
- Drip edge on 3 sides
- Support channel under tank
- Custom sizes available
- Red Oxide primer (standard)
- Available in an assortment of colors

Part Number	Tank Capacity	Empty Weight	Length	Width	Height
100DWWB-UL	100 Gallons	550 lbs.	50 in.	20 in.	25.5 in.
245DWWB-UL	245 Gallons	825 lbs.	60 in.	30 in.	33.5 in.
375DWWB-UL	375 Gallons	1,150 lbs.	68 in.	41 in.	33.5 in.
475DWWB-UL	475 Gallons	1,400 lbs.	68 in.	51 in.	33.5 in.

Aboveground Tanks

Horizontal Tank & Dike



- Cost effective secondary containment
- Leak detection capability through visual inspection or leak port
- Constructed to UL® 142 standards
- Each tank tested to ensure quality
- Dike provides 110%-200% secondary containment available
- Available with ladders and platforms
- Economical installation
- Made with U.S. steel
- Red Oxide primer (standard)
- Available in an assortment of colors
- Support channel or I-Beam under dike

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length	Width
DTS-300	300 Gallons	38 in.	850 lbs.	72 in.	48 in.
DTS-520	520 Gallons	48 in.	1,450 lbs.	80 in.	60 in.
DTS-1000	1,000 Gallons	48 in.	2, 185 lbs.	144 in.	60 in.
DTS-1000-64	1,000 Gallons	64 in.	2,410 lbs.	96 in.	96 in.
DTS-1500	1,500 Gallons	64 in.	3,600 lbs.	166 in.	96 in.
DTS-2000	2,000 Gallons	64 in.	5,600 lbs.	192 in.	96 in.
DTS-2500	2,500 Gallons	64 in.	6,350 lbs.	228 in.	96 in.
DTS-3000	3,000 Gallons	64 in.	8,250 lbs.	22 ft.	96 in.
DTS-4000-64	4,000 Gallons	64 in.	9,860 lbs.	28 ft.	96 in.
DTS-4000-96	4,000 Gallons	96 in.	9,840 lbs.	163 in.	130 in.
DTS-5000	5,000 Gallons	96 in.	11,385 lbs.	17 ft.	130 in.
DTS-6000	6,000 Gallons	96 in.	13, 450 lbs.	20 ft. 6 in.	130 in.
DTS-8000	8,000 Gallons	96 in.	18,025 lbs.	27 ft. 6 in.	130 in.
DTS-10000	10,000 Gallons	96 in.	21,000 lbs.	35 ft.	130 in.
DTS-12000	12,000 Gallons	96 in.	24,200 lbs.	41 ft. 8 in.	130 in.
DTS-15000	15,000 Gallons	120 in.	26,750 lbs.	31 ft.	144 in.
DTS-20000	20,000 Gallons	120 in.	32,000 lbs.	40 ft.	144 in.

Underground STI P3® Tanks

STI P3® Double Wall Tanks



- Constructed to UL® 58 standard
- EPA approved UST technology
- Compatible with wide range of fuels and chemicals
- Three key elements guard against external corrosion:
 - Electrical isolation bushings
 - Dielectric protective coating
 - Self-test cathodic protection using sacrificial anodes
- Capacity ranges up to 25,000 gallons
- 30 year warranty against internal and external corrosion (third party)
- Flanged manways available
- Custom sizes available
- Multiple compartments available (multi-product)
- Ongoing monitoring of corrosion protection
- Striker plate below fill opening
- Double wall design includes interstitial leak detection monitoring pipe
- Primary and secondary tank can be tightness tested on site with standard testing procedures, or manufacturer can ship with vacuum in the interstice to prove integrity of both walls during installation

Underground STI P3® Tanks

STI P3® Double Wall

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
STI-p3-300DW	300 Gallons	38 in.	950 lbs.	60 in.
STI-p3-520DW	520 Gallons	48 in.	1,300 lbs.	68 in.
STI-p3-1000DW-48	1,000 Gallons	48 in.	2, 250 lbs.	128 in.
STI-p3-1000DW-64	1,000 Gallons	64 in.	2,250 lbs.	72 in.
STI-p3-1500DW	1,500 Gallons	64 in.	3,100 lbs.	108 in.
STI-p3-2000DW	2,000 Gallons	64 in.	3,850 lbs.	144 in.
STI-p3-2500DW	2,500 Gallons	64 in.	4,650 lbs.	15 ft.
STI-p3-3000DW	3,000 Gallons	64 in.	5,500 lbs.	18 ft.
STI-p3-4000DW-64	4,000 Gallons	64 in.	7,050 lbs.	24 ft.
STI-p3-4000DW-96	4,000 Gallons	96 in.	5,950 lbs.	10 ft. 9 in.
STI-p3-5000DW	5,000 Gallons	96 in.	8,550 lbs.	13 ft. 6 in.
STI-p3-6000DW	6,000 Gallons	96 in.	9,850 lbs.	16 ft.
STI-p3-8000DW	8,000 Gallons	96 in.	12,400 lbs.	21 ft. 6 in.
STI-p3-10000DW-96	10,000 Gallons	96 in.	15,000 lbs.	26 ft. 10 in.
STI-p3-10000DW-120	10,000 Gallons	120 in.	14,750 lbs.	17 ft. 2 in.
STI-p3-12000DW-96	12,000 Gallons	96 in.	17,700 lbs.	32 ft.
STI-p3-12000DW-120	12,000 Gallons	120 in.	17,550 lbs.	20 ft. 6 in.
STI-p3-15000DW	15,000 Gallons	120 in.	23,000 lbs.	26 ft.
STI-p3-20000DW	20,000 Gallons	120 in.	28,700 lbs.	34 ft. 2 in.
STI-p3-25000DW-120	25,000 Gallons	120 in.	32,900 lbs.	42 ft. 8 in.
STI-p3-25000DW-126	25,000 Gallons	126 in.	32,500 lbs.	38ft. 8 in.

Flameshield® Tanks

Horizontal



- Flameshield® Double Wall storage tanks are manufactured with a tight wrap double wall design. They are engineered with built-in secondary containment and interstitial leak monitoring capabilities
- Entire tank assembly (primary tank/secondary tank/saddles) labeled UL® 142 and SwRI® #97-04
- Horizontal, vertical, cylindrical, and rectangular designs available
- Can build tanks from 50 to 25,000 gallons
- Custom sizes are available
- Available in an assortment of colors
- Flameshield® Double Wall design offers integral secondary containment
- Flameshield® Double Wall design enables leak detection through interstitial monitoring (leak monitoring port standard)
- Flameshield® Double Wall meets the requirements of EPA and NFPA 30 codes
- Flameshield® Double Wall tanks are built in 300 degrees or 360 degrees total enclosure secondary containment configurations
- Third party quality control inspection program
- 30 year limited third party warranty
- Tanks can be built with multi compartments (multi-product)
- Can be shipped with vacuum
- Compatible with wide range of fuels and chemicals
- May reduce fire code separation distances
- One pair of support saddles

Flameshield® Tanks

Horizontal

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
FLAME-300	300 Gallons	38 in.	765 lbs.	60 in.
FLAME-520	520 Gallons	48 in.	1,100 lbs.	68 in.
FLAME-1000-48	1,000 Gallons	48 in.	1,950 lbs.	128 in.
FLAME-1000-64	1,000 Gallons	64 in.	2,380 lbs.	72 in.
FLAME-1500	1,500 Gallons	64 in.	3,000 lbs.	108 in.
FLAME-2000	2,000 Gallons	64 in.	3,700 lbs.	144 in.
FLAME-2500	2,500 Gallons	64 in.	4,400 lbs.	180 in.
FLAME-3000	3,000 Gallons	64 in.	5,150 lbs.	216 in.
FLAME-4000-64	4,000 Gallons	64 in.	6,550 lbs.	24 ft.
FLAME-4000-96	4,000 Gallons	96 in.	7,600 lbs.	129 in.
FLAME-5000	5,000 Gallons	96 in.	8,700 lbs.	162 in.
FLAME-6000	6,000 Gallons	96 in.	9,950 lbs.	16 ft.
FLAME-8000-96	8,000 Gallons	96 in.	12,300 lbs.	21 ft. 6 in.
FLAME-8000-120	8,000 Gallons	120 in.	14,300 lbs.	13 ft. 8 in.
FLAME-10000-96	10,000 Gallons	96 in.	14,650 lbs.	26 ft. 10 in.
FLAME-10000-120	10,000 Gallons	120 in.	16,500 lbs.	17 ft. 2 in.
FLAME-12000-96	12,000 Gallons	96 in.	17,050 lbs.	32 ft.
FLAME-12000-120	12,000 Gallons	120 in.	17,850 lbs.	20 ft. 6 in.
FLAME-15000	15,000 Gallons	120 in.	21,400 lbs.	26 ft.
FLAME-20000	20,000 Gallons	120 in.	27,000 lbs.	34 ft.

Fireguard® Tanks

Horizontal



- 4-Hour Fire Rated per SwRI® #93-01
- Florida register EQ #581
- Sizes available 250 gallons to 25,000 gallons
- Tanks can be made cylindrical or rectangular designs
- Tanks can have multiple compartments (multi-product)
- Fireguard tanks are constructed and listed in accordance with UL® 2085 for insulated above ground tanks
- Leak detection port standard
- Provides a 2 hour minimum fire rating thermal protection (UL® 2085)
- UL® 2085 listed as “Protected”, “Fire-Rated”, and a “Fire-Resistant”
- UL® 2085 listed for “Insulated secondary containment” (110% containment of primary volume)
- Both the inner and outer steel tanks are built to UL® 142 construction standards
- Uniform Fire Code UFC appendix II-F as a “Protected Tank” (ballistic, vehicle impact, hose steam), interstitial communications test
- National Fire Protection Association (NFPA) 30 and 30A
- Ballistics protection per UFC appendix II-F and per UL® 2085
- Impact protection per UFC appendix II-F, and per UL® 2085 (vehicle impact protection)
- California Air Resources Board (CARB) testing requirements for air emissions Steel Tank Institute (STI®) standard F941® fir thermally insulated aboveground storage tanks
- 30 year warranty standard (Includes insulating material and tanks)
- White Urethane paint over blast (standard)
- Available in an assortment of colors

Fireguard® Tanks

Horizontal

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
2085-300	300 Gallons	50 in. Outside Dia.	3,175 lbs.	72 in.
2085-520	520 Gallons	54 in. Outside Dia.	3,100 lbs.	75 in.
2085-1/MH-54	1,000 Gallons	54 in. Outside Dia.	5,175 lbs.	135 in.
2085-1/MH-70	1,000 Gallons	70 in. Outside Dia.	4,525 lbs.	6 ft. 7 in.
2085-1.5/MH	1,500 Gallons	70 in. Outsides Dia.	6,100 lbs.	9 ft. 7 in.
2085-2/MH	2,000 Gallons	70 in. Outside Dia.	7,575 lbs.	12 ft. 7 in.
2085-2.5/MH	2,500 Gallons	70 in. Outside Dia.	9,250 lbs.	15 ft. 7 in.
2085-3/MH	3,000 Gallons	70 in. Outside Dia.	10,700 lbs.	18 ft. 7 in.
2085-4/MH-70	4,000 Gallons	70 in. Outside Dia.	13,600 lbs.	24 ft. 7 in.
2085-4/MH-102	4,000 Gallons	102 in. Outside Dia.	14,750 lbs.	11 ft. 4 in.
2085-5/MH	5,000 Gallons	102 in. Outside Dia.	17,050 lbs.	14 ft. 1 in.
2085-6/MH	6,000 Gallons	102 in. Outside Dia.	19,500 lbs.	16 ft. 7 in.
2085-8/MH	8,000 Gallons	102 in. Outside Dia.	24,525 lbs.	22 ft. 1 in.
2085-10/MH-102	10,000 Gallons	102 in. Outside Dia.	29,525 lbs.	27 ft. 5 in.
2085-10/MH-120	10,000 Gallons	120 in. Outside Dia.	28,975 lbs.	19 ft. 7 in.
2085-12/MH-102	12,000 Gallons	102 in. Outside Dia.	33,000 lbs.	32 ft. 7 in.
2085-12/MH-120	12,000 Gallons	120 in. Outside Dia.	32,400 lbs.	23 ft. 3 in.
2085-15/MH	15,000 Gallons	120 in. Outside Dia.	39,000 lbs.	28 ft. 11 in.
2085-20	20,000 Gallons	120 in. Outside Dia.	43,000 lbs.	38 ft. 4 in.

Aboveground Tanks

Horizontal Single Wall



- Constructed to UL® 142 standards
- Material thickness range from 12 gauge to 3/8"
- One year manufacturers limited warranty
- Subjected to 3-5 PSI factory air test
- Available in rectangular designs
- Available 300 gallons to 30,000 gallons
- Multi-compartment tanks available
- Supported by UL® 142 listed saddles
- One pair support saddles
- Red Oxide primer (standard)
- Available in an assortment of colors
- Made with U.S. steel
- Custom sizes available
- Emergency vent openings standard (UL® 142 required)
- Drain opening

Aboveground Tanks

Horizontal Single Wall

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
300AGSWH	300 Gallons	38 in.	450 lbs.	60 in.
520AGSWH	520 Gallons	48 in.	700 lbs.	68 in.
1000AGSWH-48	1,000 Gallons	48 in.	1,300 lbs.	128 in.
1000AGSWH-64	1,000 Gallons	64 in.	1,400 lbs.	72 in.
1500AGSWH	1,500 Gallons	64 in.	1,850 lbs.	108 in.
2000AGSWH	2,000 Gallons	64 in.	2,150 lbs.	144 in.
2500AGSWH	2,500 Gallons	64 in.	2,800 lbs.	15 ft.
3000AGSWH	3,000 Gallons	64 in.	3,200 lbs.	18 ft.
4000AGSWH-64	4,000 Gallons	64 in.	4,100 lbs.	24 ft.
4000AGSWH-96	4,000 Gallons	96 in.	5,000 lbs.	10 ft. 9 in.
5000AGSWH	5,000 Gallons	96 in.	5,850 lbs.	13 ft. 6 in.
6000AGSWH	6,000 Gallons	96 in.	6,700 lbs.	16 ft.
8000AGSWH	8,000 Gallons	96 in.	8,350 lbs.	21 ft. 6 in.
10000AGSWH-96	10,000 Gallons	96 in.	10,000 lbs.	26 ft. 10 in.
10000AGSWH-120	10,000 Gallons	120 in.	10,450 lbs.	17 ft. 2 in.
12000AGSWH-96	12,000 Gallons	96 in.	11,650 lbs.	32 ft.
12000AGSWH-120	12,000 Gallons	120 in.	11,550 lbs.	20 ft. 6 in.
15000AGSWH	15,000 Gallons	120 in.	13,800 lbs.	26 ft.
20000AGSWH	20,000 Gallons	120 in.	17,100 lbs.	34 ft. 2 in.

Aboveground Tanks

Vertical Single Wall



- One year manufacturers limited warranty
- Subjected to 3 PSI factory air test
- Red Oxide primer (standard)
- Available in an assortment of colors
- Cone top and flat top options
- Optional double bottoms (E.P.A Inspections)
- Side mounting ladders-walkways available
- Other options available are coned and dished bottoms on legs
- Constructed to UL® 142 standards
- Sizes available 100 gallons to 30,000 gallons
- Custom sizes available
- Drain opening
- Made in USA

Aboveground Tanks

Vertical Single Wall

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Length
300AGSWV	300 Gallons	38 in.	400 lbs.	60 in.
520AGSWV	520 Gallons	48 in.	700 lbs.	68 in.
1000AGSWV-48	1,000 Gallons	48 in.	1,150 lbs.	128 in.
1000AGSWV-64	1,000 Gallons	64 in.	1,250 lbs.	72 in.
1500AGSWV	1,500 Gallons	64 in.	1,700 lbs.	108 in.
2000AGSWV	2,000 Gallons	64 in.	2,150 lbs.	144 in.
2500AGSWV	2,500 Gallons	64 in.	2,600 lbs.	15 ft.
3000AGSWV	3,000 Gallons	64 in.	3,050 lbs.	18 ft.
4000AGSWV	4,000 Gallons	96 in.	4,300 lbs.	129 in.
5000AGSWV	5,000 Gallons	96 in.	5,150 lbs.	13 ft. 6 in.
6000AGSWV	6,000 Gallons	96 in.	5,950 lbs.	16 ft.
8000AGSWV-96	8,000 Gallons	96 in.	7,600 lbs.	21 ft. 4 in.
8000AGSWV-120	8,000 Gallons	120 in.	7,050 lbs.	13 ft. 8 in.
10000AGSWV-96	10,000 Gallons	96 in.	9,250 lbs.	26 ft. 10 in.
10000AGSWV-120	10,000 Gallons	120 in.	8,200 lbs.	17 ft. 2 in.
12000AGSWV-96	12,000 Gallons	96 in.	10,900 lbs.	32 ft.
12000AGSWV-120	12,000 Gallons	120 in.	9,350 lbs.	20 ft. 6 in.
15000AGSWV	15,000 Gallons	120 in.	11,550 lbs.	26 ft.
20000AGSWV-120	20,000 Gallons	120 in.	14,975 lbs.	34 ft. 2 in.
20000AGSWV-144	20,000 Gallons	144 in.	13,600 lbs.	24 ft.
25000AGSWV	25,000 Gallons	144 in.	15,200 lbs.	29 ft. 7 in.
29600AGSWV	29,600 Gallons	144 in.	16,500 lbs.	35 ft.

Flameshield® Vertical Tanks



- Flameshield® Double Wall storage tanks are manufactured with a tight wrap double wall design. They are engineered with built-in secondary containment and interstitial leak monitoring capabilities
- Entire tank assembly (primary tank/secondary tank/saddles) labeled UL® 142 and SwRI® #97-04
- Can build tanks from 50 to 25,000 gallons
- Custom sizes are available
- Available in an assortment of colors
- Primary and secondary tank can be tightness tested on site with standard testing procedures, or manufacturer can ship with vacuum in the interstice to prove integrity of both walls during installation
- Flameshield® Double Wall meets the requirements of EPA and NFPA 30 codes
- Flameshield® Double Wall tanks are built in 300 degrees or 360 degrees total enclosure secondary containment configurations
- Third party quality control inspection program
- 30 year limited third party warranty
- Tanks can be built with multiple compartments (multi-product)
- Compatible with a wide range of fuels and chemicals
- May reduce fire code separation distances

Part Number	Tank Capacity	Tank Diameter	Empty Weight	Height
71-00300AGV	300 Gallons	38 in.	750 lbs.	60 in.
71-00520AGV	520 Gallons	48 in.	1,250 lbs.	68 in.
71-01000AGV-48	1,000 Gallons	48 in.	2,200 lbs.	128 in.
71-01000AGV-64	1,000 Gallons	64 in.	2,050 lbs.	72 in.
71-01500AGV	1,500 Gallons	64 in.	2,850 lbs.	108 in.
71-02000AGV	2,000 Gallons	64 in.	3,600 lbs.	144 in.
71-02500AGV-64	2,500 Gallons	64 in.	5,150 lbs.	15 ft.
71-03000AGV-96	3,000 Gallons	96 in.	5,300 lbs.	96 in.
71-04000AGV	4,000 Gallons	96 in.	6,550 lbs.	129 in.
71-05000AGV	5,000 Gallons	96 in.	8,000 lbs.	13 ft. 6 in.
71-06000AGV	6,000 Gallons	96 in.	9,300 lbs.	16 ft.
71-08000AGV-96	8,000 Gallons	96 in.	11,900 lbs.	21 ft. 6 in.
71-08000AGV-120	8,000 Gallons	120 in.	11,000 lbs.	13 ft. 8 in.
71-10000AGV-96	10,000 Gallons	96 in.	14,500 lbs.	26 ft. 10 in.
71-10000AGV-120	10,000 Gallons	120 in.	13,900 lbs.	17 ft. 2 in.
71-12000AGV-96	12,000 Gallons	96 in.	17,050 lbs.	32 ft.
71-12000AGV-120	12,000 Gallons	120 in.	15,850 lbs.	20 ft. 6 in.
71-15000AGV	15,000 Gallons	120 in.	19,700 lbs.	26 ft.
71-20000AGV-120	20,000 Gallons	120 in.	25,550 lbs.	34 ft. 2 in.
71-20000AGV-144	20,000 Gallons	144 in.	22,600 lbs.	24 ft.
71-25000AGV	25,000 Gallons	144 in.	25,700 lbs.	29 ft. 7 in.