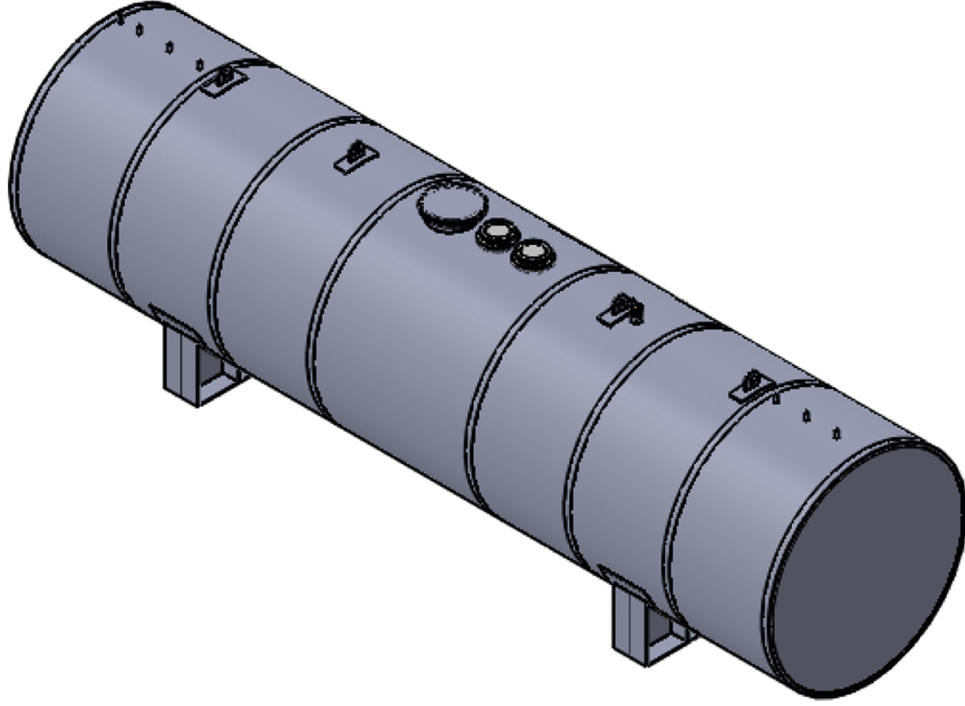


DOUBLE WALL FUEL STORAGE TANK

Metusan UL-142 Aboveground flammable and combustible liquid storage tanks are engineered to provide solutions for the storage of petroleum products and chemicals at bulk facilities, transportation facilities, industrial sites, military bases and airports.



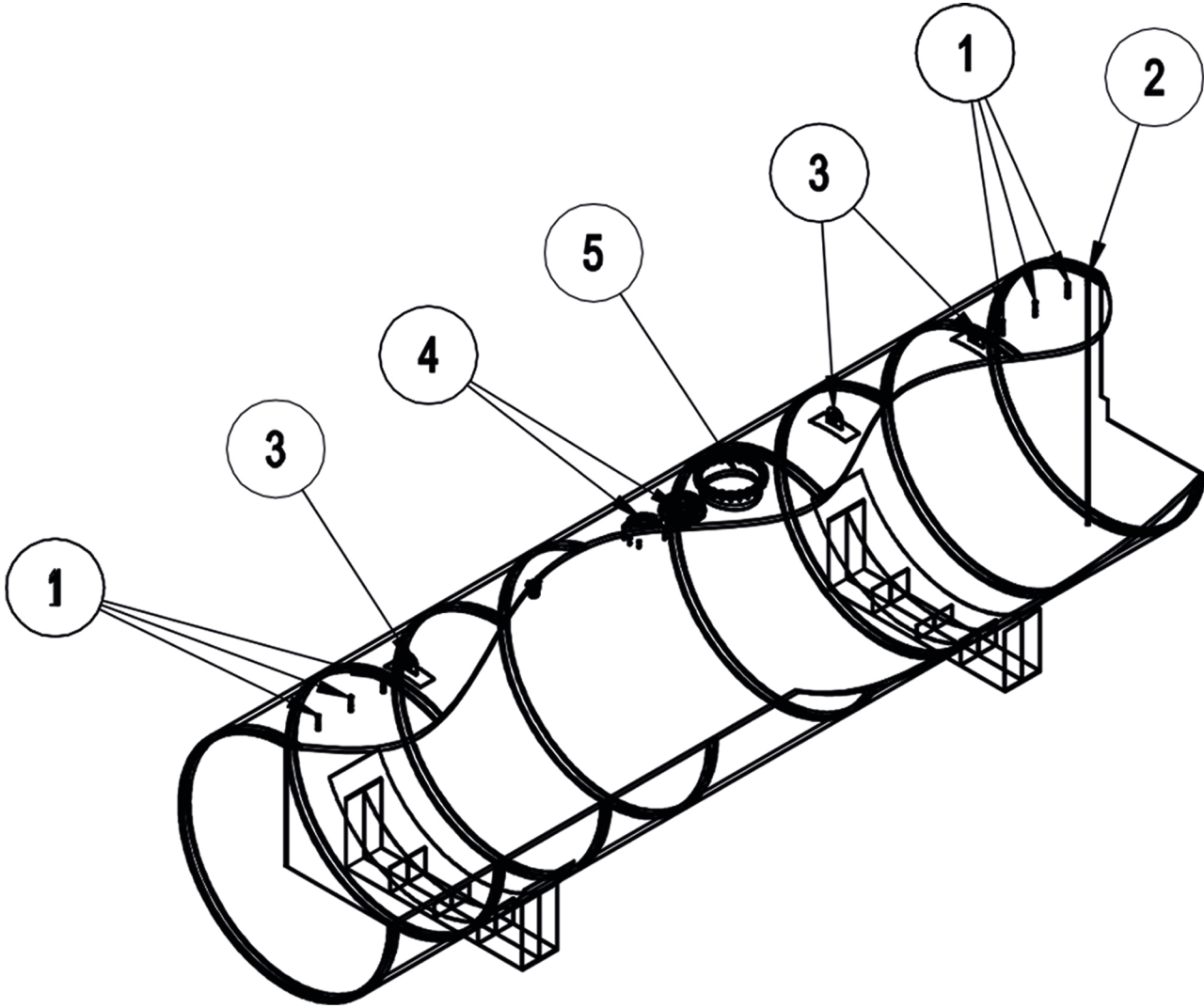
UL-142 rated and comply with NFPA listed standards, double wall (self-contained) and corrosion resistance tanks.

Includes:

- 1- Supply 1" ID (QTY2)
- 2- Return 1" ID at the top of the tank (QTY2)
- 3- Gauge external, UV protected with valves
- 4- Vent tube and emergency venting
- 5- 4" Camlock fill point, for larger tanks over 1000 gallons
- 6- Measurement port
- 7- Lockable valve drain point for cleaning
- 8- Build in ladder and proper grounding point.
- 9- All NFPA- DF2 labels and OSHA chemical with no smoking sign properly adhered over the tank.

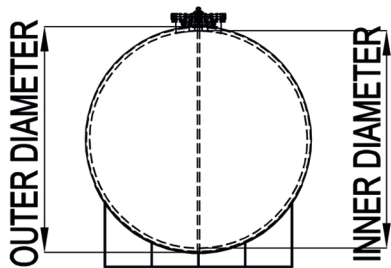
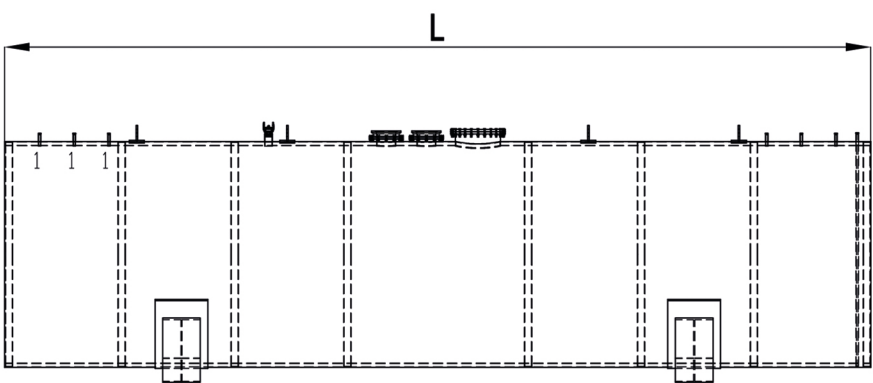
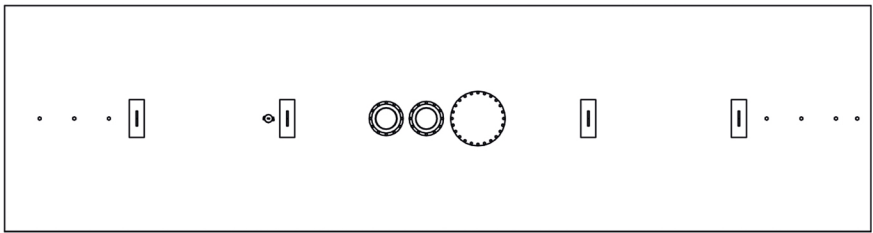


DOUBLE WALL FUEL STORAGE TANK



- 1- 1" FITTING
- 2- 1" INTERNAL INTERSTITIAL MONITOR PIPE
- 3- LIFTING EYE
- 4- 10" EMERGENCY VENT
- 5- 24" TIGHT BOLD MANWAY

DOUBLE WALL FUEL STORAGE TANK



Capacity (gallon)	Diameter (mm)	Length (mm)	Type	Operating pressure	Tank material	Inner thickness (mm)	Inner plate thickness (mm)	Outer thickness (mm)	Outer plate thickness (mm)	Inner tank test	Outer tank test	Weight (kg)	Coating
500	1200	2000	Double wall	Atmospheric	s235jr	4	4	3	3	5 psi	3 psi	610	Shop primer + Epoxy coat
1000	1600	2200			s235jr	4	4	3	3	5 psi	3 psi	1130	
2000	1600	4300			s235jr	4	4	3	3	5 psi	3 psi	1800	
3000	1600	6500			s235jr	4	4	3	3	5 psi	3 psi	2450	
4000	1600	8600			s235jr	4	4	3	3	5 psi	3 psi	3040	
5000	2350	4800			s235jr	6	8	5	6	5 psi	3 psi	4960	
6000	2350	5800			s235jr	6	8	5	6	5 psi	3 psi	5620	
8000	2350	7800			s235jr	6	8	5	6	5 psi	3 psi	6900	
10000	2350	9600			s235jr	6	8	5	6	5 psi	3 psi	7980	
15000	3000	8700			s235jr	6	8	5	6	5 psi	3 psi	10100	
20000	3000	11500			s235jr	6	8	5	6	5 psi	3 psi	12390	