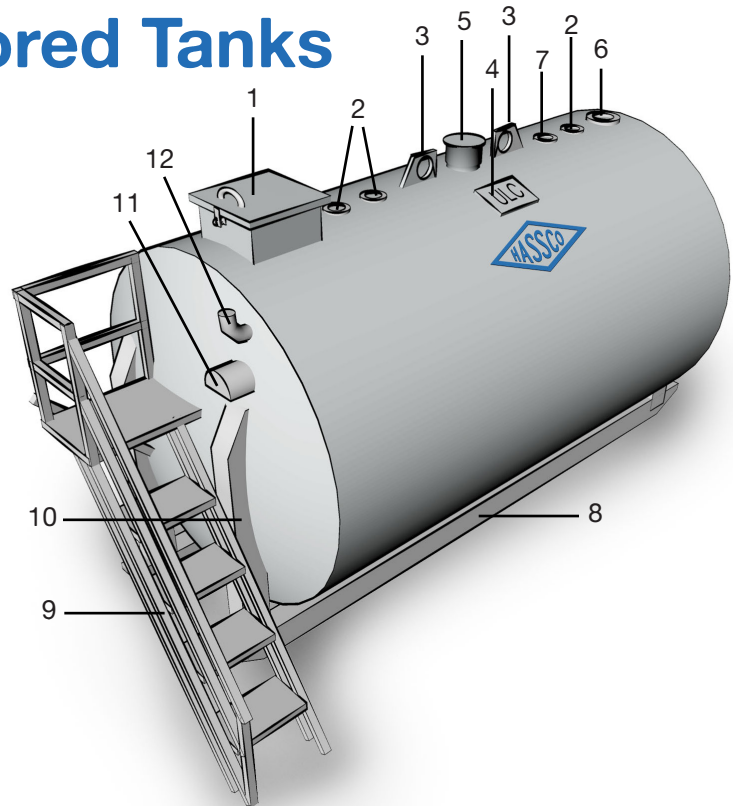


Hassco

# Vacuum Monitored Tanks

## Double-Wall

1. Lockable Overfill Box c/w fill
2. 2" Threaded Fitting
3. Lift Lug
4. ULC Label
5. Emergency Vent
6. 4" Threaded Fitting
7. 3" Threaded Fitting
8. Full Length Frame (optional)
9. Stairs & Platform/Ladder
10. Post Beam Supports
11. Vacuum Gauge
12. Emergency Vent (interstice)



Material	Capacity		Diameter + Stairs	Length + Stairs	Weight
3/16"	10 000L/2200G	Ladder	79"	125" + 18"	4600lbs.
3/16"	15 000L/3300G	Ladder	79"	188" + 18"	6000lbs.
3/16"	18 000L/4000G	Stairs	84" + 36"	201" + 26"	8000lbs.
3/16"	25 000L/5500G	Stairs	99" + 36"	201" + 26"	9500lbs.
3/16"	35 000L/7700G	Stairs	99" + 36"	281" + 26"	11500lbs.
1/4"	50 000L/11 000G	Stairs	99" + 36"	404" + 26"	18000lbs.
1/4"	60 000L/13 000G	Stairs	118" + 36"	336" + 26"	21000lbs.

### General Information

HASSCO's aboveground storage tanks are manufactured with North American hot rolled steel & meets or exceeds ULC specifications. Our vacuum monitored tanks will provide safe fuel containment for years to come. Tanks include standard post beam supports with stairs & platform. Emergency venting, spillbox, fill cap & vacuum gauges are all standard. Double-Wall tanks successfully comply with secondary containment requirements therefore removing the need of dyking systems. All tanks are blast cleaned prior to applying 1 coat epoxy primer and 2 coats premium urethane finish.

### Options

- Tank gauges, alarms, liners, heaters, and pumping & card-lock systems
- Vehicle barrier systems and catwalks
- Customized to your specifications as needed
- Single-Wall version available

### Sizing

- Up to 60 000L/13 000G

### Conformity

- ULC S601

