

ABOVEGROUND VESSEL



GENERAL SPECIFICATIONS

- Designed and built to ASME Section VIII, Division1
- Complies with NFPA 58
- Registered with national board
- Registered with CRN to export to Canada
- Rated at 250 PSI from -20° to 125°F
 Vacuum purged Ready to fill
- Rego valves
- Rochester liquid level gauges standard with steel gears and snap on dial Superior
- Sherwin Williams Superior Powder coated finish
- Aboveground steel galvanized domes included with purchase

Standard WG offering: 500 & 1000 WG Standard colors: WHITE / TAN / GRAY



Costumer service and Sales

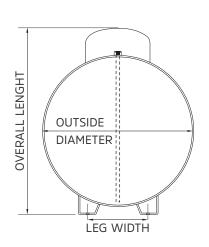
luis@imperialsteelgroup.com

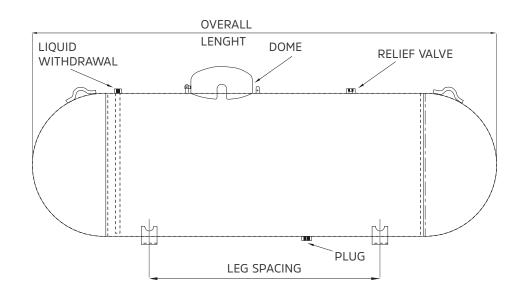
19179 Blanco Rd. Ste 105-440 San Antonio, Texas 78258

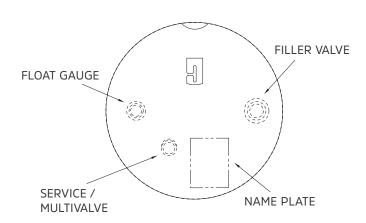
USA: +1 (210) 401-0156



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	WATER	OUTSIDE DIAMETER	HEAD TYPE	OVERALL LENGHT	OVERALL HEIGHT	LEG WIDTH	LEG SPACING	EMPTY WEIGHT	QUANTITY	
C	CAPACITY								FULL LOAD	PER STACK
	500 WG	37 7/16 "	HEMI	9'- 9 11/16"	3'-10 3/16"	15"	5'-0"	904 LBS.	30	6
	1000 WG	40 15/16 "	HEMI	16'- 1/16"	4'-1 7/8"	16 1/4 "	9'- 1/8"	1720 LBS.	15	5

All vessel dimension are approximate