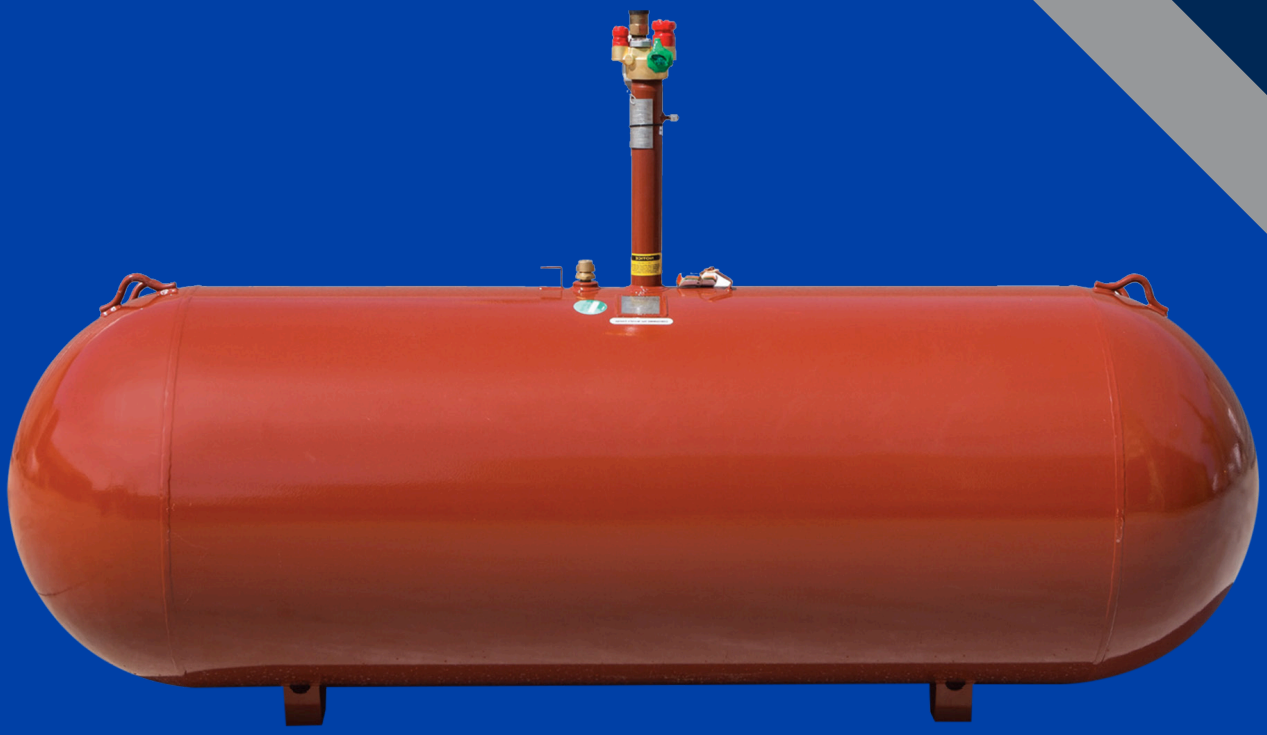
TATSA®
CALIDAD INDUSTRIAL DESDE 1955

UNDERGROUND DOMESTIC TANKS



GENERAL SPECIFICATIONS

Designed and manufactured in accordance with ASME Code, Section VIII; Div. 1 &
NFPA 58. Manufactured with steel meeting ASME standars.

SPECIFICATIONS

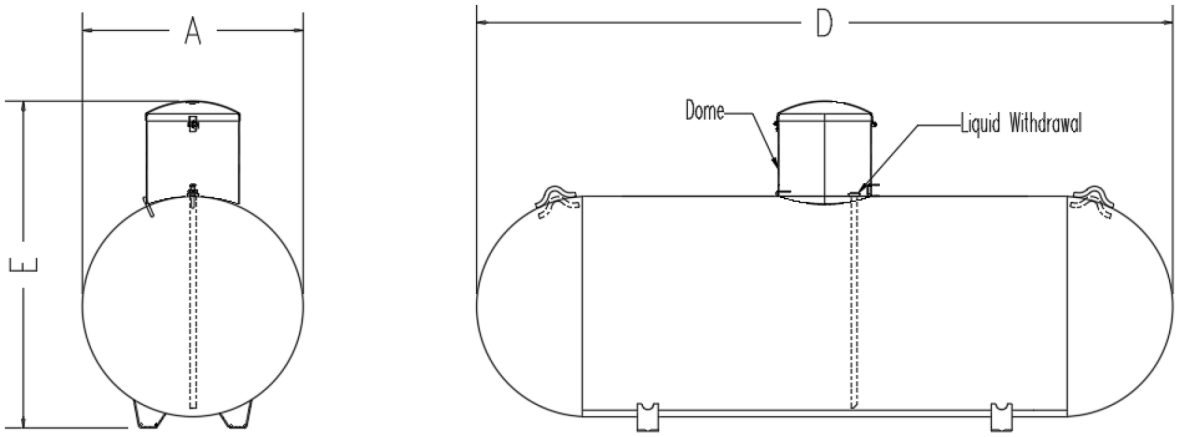
Design pressure at 250 PSI.
Design temperature 125ºF
Hydrostatic test pressure at:
325 PSI min.
395 PSI max.

TECHNICAL DATA

ANTICORROSIVE PROTECTION SYSTEM

Epoxy powder coating, high chemical resistance, red oxide color.

Installation of this tanks requires cathodic protection and is the responsability of the purchaser.



VALVES AND FITTINGS		MODEL						
		120 WG	250 WG	320 WG	500 WG	1000 WG	1250 WG	2000 WG
MULTIVALVE	Service valve CGA 510 (F. pol. connection)	X	X	X	X	X	X	X
	Filling Connection 1 3/4" M. ACME	X	X	X	X	X	X	X
	Relief valve	X	X	X	X	X	X	X
	Vapor valve 1 1/4" M. Acme	X	X	X	X	X	X	X
	Float Gauge Jr.	X	X	X	X	X	X	X
	Liquid level Valve	X	X	X	X	X	X	X
	Excess flow valve "check lock" 3/4"	X	X	X	X	X	X	
	Excess flow valve "check lock" 1 1/4"							X
	Dome	X	X	X	X	X	X	X