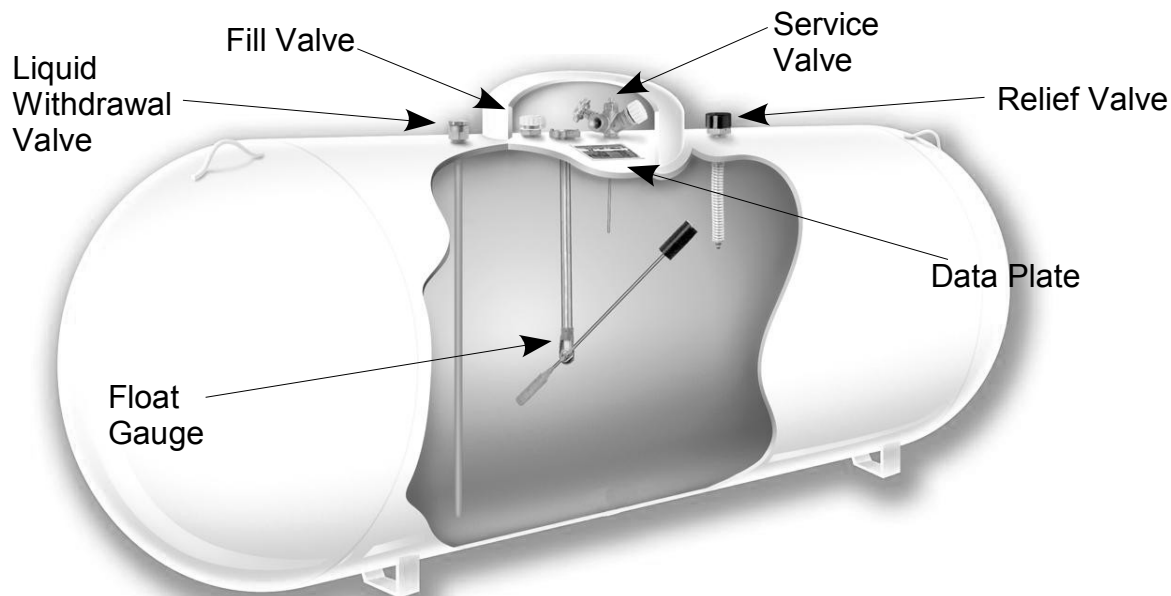




PRODUCT INFORMATION

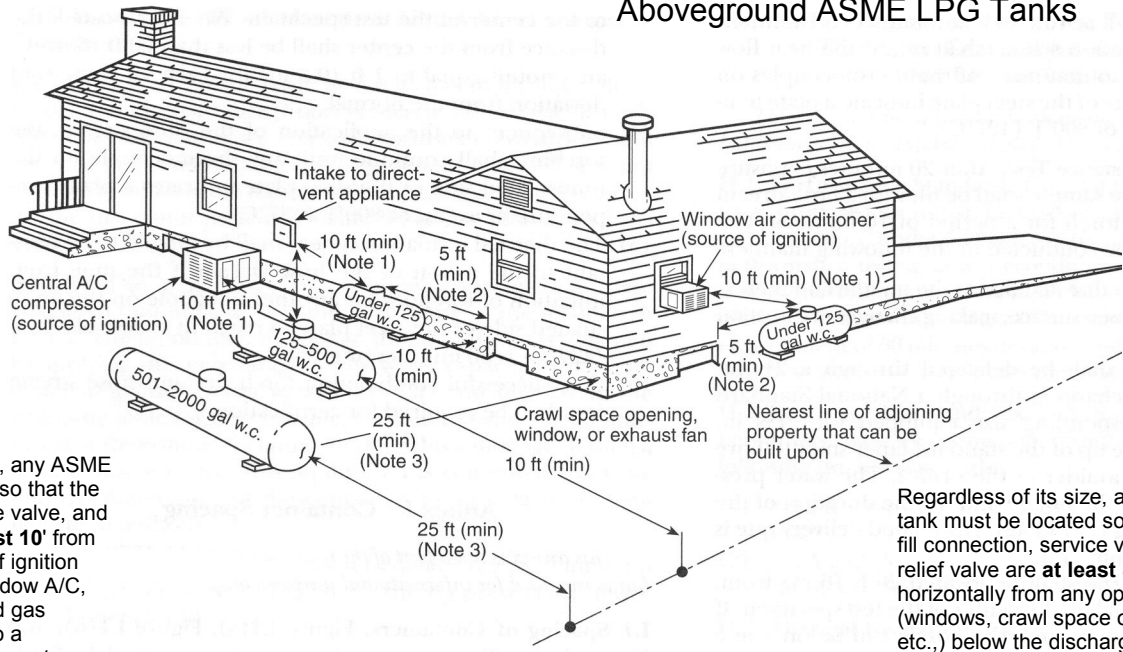
Propane Tanks



Size (Gallons)	120	250	500	1,000
Diameter	24"	30"	37"	41"
Length	68"	94"	119"	192"
Total Empty Weight (lbs.)	257	483	949	1,760
Shell Thickness	0.14"	0.174"	0.218"	0.238"
Head Thickness	0.139"	0.148	0.185"	0.202"
Leg Width	2.5"	2.5"	4"	4"
Shell Edge to Center of Leg	4.5"	2"	11"	15"
Leg Distance from Centers	45.25"	60"	60"	121"

NFPA (National Fire Protection Association)
recommended setbacks for propane tanks.

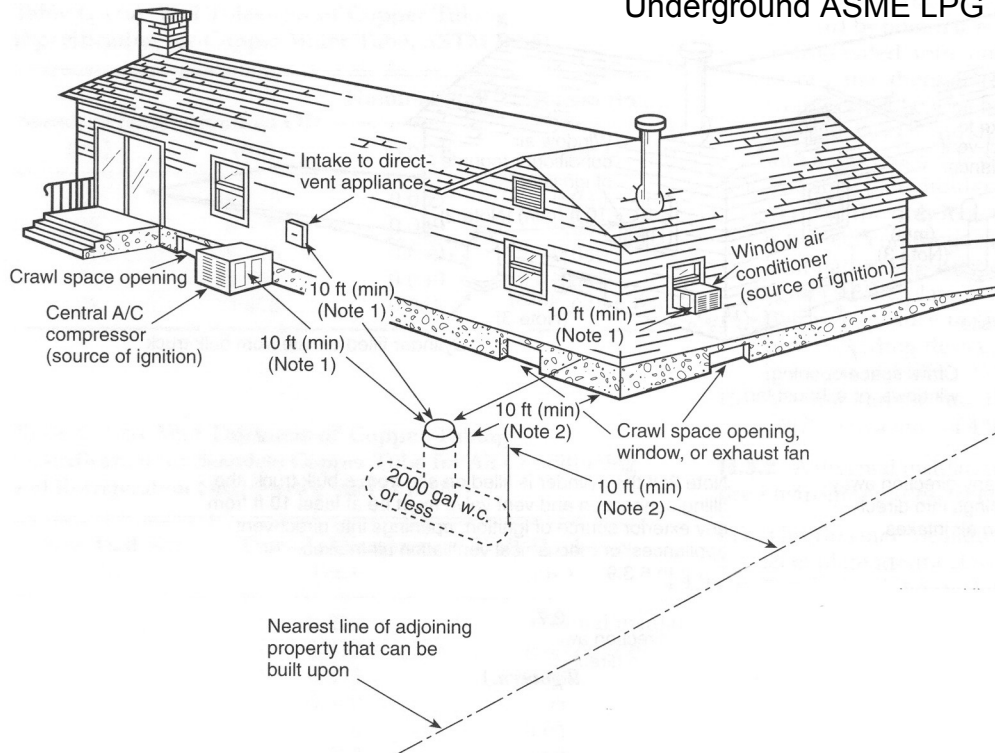
Aboveground ASME LPG Tanks



Regardless of its size, any ASME tank must be located so that the fill connection, service valve, and relief valve are **at least 10'** from any external source of ignition (e.g., open flame, window A/C, intake to direct-vented gas appliance, or intake to a mechanical ventilation system).

Regardless of its size, any ASME tank must be located so that the fill connection, service valve, and relief valve are **at least 5'** horizontally from any opening (windows, crawl space openings etc.,) below the discharge.

Underground ASME LPG Tanks



These drawing are for reference only. Always check local codes and regulations before installing tanks.