

TANK LOCATION:

Refer to the currently adopted I.F.C. for specification in chapter 38.

Exception:

Bottles can be placed on property line when six-foot block wall is provided, dividing the properties. The wall shall extend 10 feet in each direction with no holes or openings on the surface of the wall.

Also provide:

- A. Four-inch continuous, reinforced concrete slab or masonry at ground level, with earth well packed.
- B. Slab to extend 6 inches beyond all tank supports.
- C. Tank maintained level and secured.

Note: New installations require 2 complete sets of plans to be submitted to the Building Department for review and permit completion. (Include the above information on your plans and show the size and type of propane piping.)

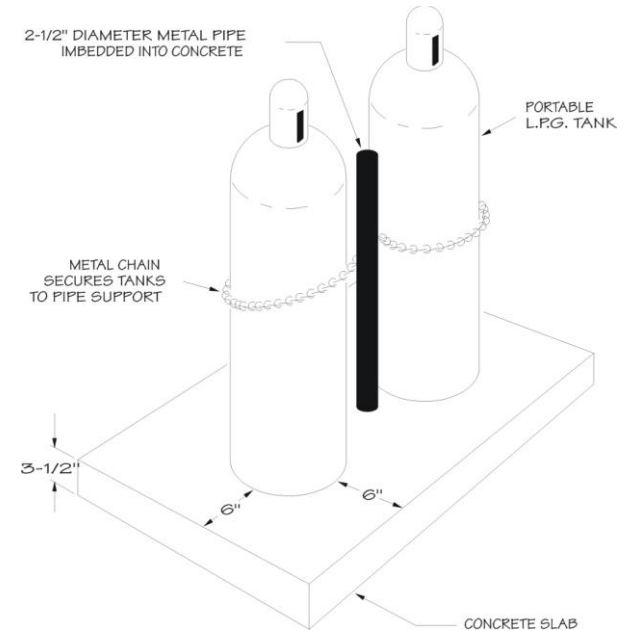


TABLE 3804.3

The following shall apply to aboveground containers installed alongside buildings:

1. Containers of less than 125 gallons water capacity may be next to the building they serve when in compliance with 2, 3, and 4 below.
2. DOT specification containers shall be located and installed so that the discharge from the container pressure-relief device is at least 3 feet horizontally away from any building opening below the level of such discharge and shall not be beneath any buildings unless the space is well ventilated to the outside and is not enclosed for more than 50 percent of its perimeter. The discharge from container pressure-relief devices shall be located no less than 5 feet in any direction away from any exterior source of ignition, openings into direct-vent (sealed combustion system) appliances or mechanical ventilation air intakes.
3. ASME containers of less than 125 gallons water capacity shall be located and installed so that the discharge from pressure-relief devices shall not terminate in or beneath any building and shall be located at least 5 feet horizontally away from any building opening below the level of such discharge and not less than 5 feet in any direction away from any exterior source of ignition, openings into direct-vent (sealed combustion system) appliances, or mechanical ventilation air intakes.
4. The filling connection and the vent from liquid level gauges on either DOT or ASME containers filled at the point of installation shall not be less than 10 feet in any direction away from any exterior source of ignition, openings into direct-vent (sealed combustion system) appliances, or mechanical ventilation air intakes.

Note: The distance may be reduced to not less than 10 feet for a single container of 1,200 gallons water capacity or less, provided such container is at least 25 feet from any other LP-gas container of more than 125 gallons water capacity.