

LP CLEARANCES

(j) An aboveground LP-Gas container, and any of its parts, shall not be located within 6 ft (1.8 m) of a vertical plane beneath overhead electric power lines that are over 600 volts, nominal.

(d) The distance measured horizontally from the point of discharge of a container pressure relief valve to any building opening below the level of such discharge shall be in accordance with Table 3.2.2.2(d).

(e) The distance from any of the following, measured in any direction, shall be in accordance with Table 3.2.2.2(d):

- (1) From the point of discharge of a container pressure relief valve
- (2) The vent of a fixed maximum liquid level gauge on a container
- (3) The installed location of the filling connection of a container to any of the following:
 - a. Exterior source of ignition
 - b. Openings into direct-vent (sealed combustion system) appliances
 - c. Mechanical ventilation air intakes

Table 3.2.2.2(d) Separation Distance Between Container Pressure Relief Valve and Building Openings

Container Type	Exchange or Filled on Site	Distance Horizontally from Relief Valve Discharge to Opening Below Discharge		Discharge from Relief Valve, Vent Discharge, and Filling Connection to Exterior Source of Ignition, Openings into Direct-Vent Appliances, Mechanical Ventilation Air Intakes	
		ft	m	ft	m
Cylinder	Exchange	3	0.9	5	1.5
Cylinder	Filled on site	3	0.9	10	3.0
ASME	Filled on site	5	1.5	10	3.0