

---

# 40 C.F.R. § 52.255

---

## Gasoline transfer vapor control.

---

(a) “Gasoline” means any petroleum distillate having a Reid vapor pressure of 4 pounds or greater.

(b) This section is applicable in the Metropolitan Los Angeles and Sacramento Valley Intrastate Air Quality Control Regions, as described in 40 CFR part 81, dated July 1, 1979, with the following exceptions:

(1) The control requirements of this section are limited to facilities with a total throughput less than 20,000 gallons per day, the refilling of delivery vessels at these facilities, and storage containers serviced by these facilities for those air pollution control districts identified below.

(i) Ventura County APCD.

(2) The control requirements of this section are rescinded in the following air pollution control districts.

(i) South Coast AQMD.

(ii) Santa Barbara County APCD.

(iii) Placer County APCD (Mountain Counties Air Basin portion).

(iv) Sacramento County APCD.

(v) Yolo-Solano County APCD.

(vi) Butte County APCD.

(vii) Glenn County APCD.

(viii) El Dorado County APCD (Mountain Counties Air Basin portion).

(3) The control requirements of this section are rescinded in the following air pollution control districts:

(i) South Coast AQMD.

(ii)-(viii) [Reserved]

(ix) Santa Barbara County APCD.

(x) Placer County APCD (Mountain Counties Air Basin portion).

(xi) Sacramento County APCD.

(xii) Yolo-Solano County APCD.

(xiii) Butte County APCD.

(xiv) Glenn County APCD.

(c) No person shall transfer gasoline from any delivery vessel into any stationary storage container with a capacity greater than 250 gallons unless such container is equipped with a submerged fill pipe and unless the displaced vapors from the storage container are processed by a system that prevents release to the atmosphere of no less than 90 percent by weight of organic compounds in said vapors displaced from the stationary container location.

This document is only available to subscribers. Please log in or purchase access.

[Purchase Login](#)