## WAC 296-826-50035 Portable DOT containers. Important:

This section applies to systems that use cylinders, portable tanks (DOT-51), or ton containers (DOT-106A, DOT-110A).

In addition to this section, you need to follow the Appurtenances requirements for all systems, WAC 296-826-50005.

- (1) You must make sure safety relief devices meet DOT specifications.
  - (2) You must provide the following protection:
- (a) To valves and pressure regulating equipment from tampering once installed for use.
  - (b) To containers:
- (i) From heat sources such as radiant flame and steam pipes. Do not apply heat directly to containers to raise the pressure.
  - (ii) From moving vehicles or external damage while being stored.
- (iii) From ignitable debris and to prevent external corrosion while being stored. Storage can be indoors or outdoors.
- (3) You must protect container valves while in transit, in storage, and while being moved into final use by doing either of the following:
  - (a) Setting them into the recess of the container; or
- (b) By fastening a ventilated cap or collar to the container that can withstand a blow from any direction equivalent to a thirty-pound weight being dropped four feet.

Construction should be such that a blow will not be transmitted to the valves or other connections.

- (4) You must keep outlet valves tightly closed when containers are not connected for service on all empty or loaded containers.
- (5) You must secure the valve protection cap, if the container is designed for one, when the container is not in service.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050. WSR 15-23-086, § 296-826-50035, filed 11/17/15, effective 12/18/15. Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.060. WSR 06-10-067, § 296-826-50035, filed 5/2/06, effective 9/1/06.]