

Transportation of Containers To and From Point of Installation

Disclaimer: This checklist is not intended to be a definitive or exhaustive listing of all statutes, safety rules, regulations or codes that may be applicable. It is intended as a general guideline for assisting licensees and stakeholders in complying with state statutes, the Commission's safety rules and adopted national and federal codes that are specific to TRANSPORTATION OF CONTAINERS TO AND FROM POINT OF INSTALLATION. The officially published statute, rule or code shall prevail in the event of a conflict with those referenced in the checklist. The checklist may be used to verify compliance prior to placing equipment in service or for routine maintenance audits to ensure continued compliance with applicable safety requirements.

<input type="checkbox"/>	Container secured against unsafe movement during transit	9.6.2.5
<input type="checkbox"/>	Valves, regulators and other container appurtenances must be protected against damage during transit	9.6.2.4
<input type="checkbox"/>	Pressure relief valves communicate directly with the vapor space of container during transit	9.6.2.5
<input type="checkbox"/>	Material identification number must be on each side and end of units for containers of 1,000 gallons water capacity or more	172.302(a)(1)
<input type="checkbox"/>	Material identification number on orange panels or on placards	172.332(a)
<input type="checkbox"/>	Material identification number on placards must be primary hazard class of material (Flammable Gas)	172.332(c)(3)
<input type="checkbox"/>	Placards for primary hazard class of material (Flammable Gas) must be on each side and each end	172.504(a)
<input type="checkbox"/>	Placards must be readily visible	172.516(a)
<input type="checkbox"/>	Placarding must be maintained in good condition	172.516(c)(6)

NOTE: See 173.315(j) for transporting stationary containers with more than 5% product