

Placards are not required for the following:

Class 9
Class 6.2 (infectious substances)
Non-bulk packages of combustible liquids
Limited quantities or ORM-D's

Any amount of a Table 1 material must be placarded. Any time 1001 or more pounds of hazardous materials from Table 2 are onboard, a placard will be necessary. Use the following steps to determine which placard you must use:

I. Single Hazard Class Load

A single hazard class load is a load consisting of materials from only one hazard class. Following are the steps for placarding:

- 1. Are there any bulk packages? If yes, placard with the ID#. If no, go to #2.
- 2. Is the material a Table 1 material? If yes, placard for that hazard class. If no, go to #3.
- **3.** Do you have 1001 pounds of a Table 2 material that is not exempt from placarding requirements? If yes, placard for that hazard class. If no, no placards are required.

II. Mixed Load

A mixed load is a load consisting of two or more materials with different hazard classes. Following are the steps for placarding a mixed load:

- 1. Are there any bulk packages? If yes, placard with the ID#. If no, go to #2.
- 2. Do you have any materials for Table 1? If yes, placard that hazard class.
- **3.** Do you have 2205 pounds (1000 kg) or more of any single hazard class from Table 2 loaded at a single location? If yes, display the placard for that hazard class.
- **4**. Do you have two or more Table 2 materials with combined weight of 1001 pounds or more? If yes, use the "DANGEROUS" placard to cover the remaining hazard classes. If no, no additional placards are required.

Subsidiary Placards

- a. Any time you have a subsidiary hazard class from Table 1, you must display a subsidiary hazard placard for that hazard class.
- b. If you have a subsidiary hazard class from Table 2, you may display the subsidiary hazard placard. (Not required).