

























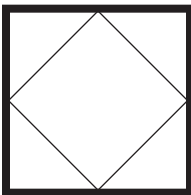




HAZARDOUS MATERIALS PLACARDING CHART

<p>CLASS 1</p>  <p>EXPLOSIVES 1.1, 1.2, & 1.3 *The Division number 1.1, 1.2 or 1.3 and compatibility group are in black ink. Placard any quantity of Division number 1.1, 1.2 or 1.3 material.</p>	<p>CLASS 1</p>  <p>EXPLOSIVES 1.4 *The compatibility group is in black ink. Placard 454 kg (1,001 lb) or more of 1.4 Explosives.</p>	<p>CLASS 1</p>  <p>EXPLOSIVES 1.5 *The compatibility group is in black ink. Placard 454 kg (1,001 lb) or more of 1.5 Blasting Agents.</p>	<p>CLASS 1</p>  <p>EXPLOSIVES 1.6 *The compatibility group is in black ink. Placard 454 kg (1,001 lb) or more of 1.6 Explosives.</p>	<p>CLASS 2</p>  <p>OXYGEN Placard 454 kg (1,001 lb) or more aggregate gross weight of either oxygen compressed or oxygen, refrigerated liquid. See §172.504(f)(7).</p>
<p>CLASS 2 Division 2.1</p>  <p>FLAMMABLE GAS Placard 454 kg (1,001 lb) or more of flammable gas. See DANGEROUS.</p>	<p>CLASS 2 Division 2.2</p>  <p>NON-FLAMMABLE GAS Placard 454 kg (1,001 lb) or more aggregate gross weight of non-flammable gas. See DANGEROUS.</p>	<p>CLASS 2 Division 2.3</p>  <p>POISON GAS Placard any quantity of poisonous by inhalation material.</p>	<p>CLASS 3</p>  <p>FLAMMABLE Placard 454 kg (1,001 lb) or more gross weight of flammable liquid. See DANGEROUS.</p>	<p>CLASS 3</p>  <p>GASOLINE May be used in the place of FLAMMABLE on a placard displayed on a cargo tank or a portable tank being used to transport gasoline by highway. See §172.542(c).</p>
<p>CLASS 3</p>  <p>COMBUSTIBLE Placard a combustible liquid when transported in bulk. A FLAMMABLE placard may be used in place of a Combustible placard on a cargo tank or portable tank or a compartmented tank car which contains both flammable and combustible liquids. See §172.504(f)(2).</p>	<p>CLASS 3</p>  <p>FUEL OIL May be used in place of COMBUSTIBLE on a placard displayed on a cargo tank or portable tank being used to transport by highway fuel oil not classed as a flammable liquid. See §172.544(c).</p>	<p>CLASS 4 Division 4.1</p>  <p>FLAMMABLE SOLID Placard 454 kg (1,001 lb) or more gross weight of flammable solid. See DANGEROUS.</p>	<p>CLASS 4 Division 4.2</p>  <p>SPONTANEOUSLY COMBUSTIBLE Placard 454 kg (1,001 lb) or more gross weight of spontaneously combustible material. See DANGEROUS.</p>	<p>CLASS 4 Division 4.3</p>  <p>DANGEROUS WHEN WET MATERIAL Placard any quantity of dangerous when wet material.</p>
<p>CLASS 5 Division 5.1</p>  <p>OXIDIZER Placard 454 kg (1,001 lb) or more gross weight of oxidizing material. See DANGEROUS.</p>	<p>CLASS 5 Division 5.2</p>  <p>ORGANIC PEROXIDE Placard 454 kg (1,001 lb) or more gross weight of organic peroxide. See DANGEROUS. Placard any quantity of 5.2, ORGANIC PEROXIDE, TYPE B, LIQUID OR SOLID, TEMPERATURE CONTROLLED.</p>	<p>CLASS 6 Division 6.1 Inhalation Hazard</p>  <p>POISON INHALATION HAZARD Placard any quantity of poisonous by Inhalation material.</p>	<p>CLASS 6 Division 6.1 Other Than Inhalation Hazard</p>  <p>POISON Placard 454 kg (1,001 lb) or more gross weight of poison. See DANGEROUS. See TOXIC and PG III placards.</p>	<p>CLASS 6 Division 6.1 Other Than Inhalation Hazard</p>  <p>TOXIC Placard 454 kg (1,001 lb) or more gross weight of poison. See DANGEROUS. The word "TOXIC" is allowed to be used in place of the word "POISON."</p>
<p>CLASS 6 Division 6.1 Other Than Inhalation Hazard</p>  <p>PACKING GROUP III Placard 454 kg (1,001 lb) or more gross weight of Packing Group III. See DANGEROUS. The text "PG III" is allowed to be used in place of the word "POISON."</p>	<p>CLASS 7</p>  <p>RADIOACTIVE Placard any quantity of packages bearing the RADIOACTIVE YELLOW III label; unpackaged LSA-I or SCO-I shipments; exclusive use shipments per §§173.427, 173.441, 173.457; and closed vehicles per §173.443(d).</p>	<p>CLASS 8</p>  <p>CORROSIVE Placard 454 kg (1,001 lb) or more gross weight of corrosive material. See DANGEROUS.</p>	<p>CLASS 9</p>  <p>MISCELLANEOUS A Class 9 placard is not required. However, you may placard 454 kg (1,001 lb) or more gross weight of a material which presents a hazard during transport, but which is not included in any other hazard class. See DANGEROUS.</p>	<p>SUBSIDIARY RISK</p>  <p>DANGEROUS WHEN WET NUMBERED</p>
<p>DANGEROUS</p> <p>Placard 454 kg (1,001 lb) gross weight of two or more categories of hazardous materials listed in Table 2. A freight container, unit load device, transport vehicle, or rail car which contains nonbulk packages with two or more categories of hazardous materials that require different placards, as specified in Table 2, may be placarded with a DANGEROUS placard instead of the separate placarding specified for each of the materials in Table 2. However, when 1,000 kg (2,205 lb) aggregate gross weight or more of one category of material is loaded therein at one loading facility on a freight container, unit load device, transport vehicle, or rail car, the placard specified in Table 2 for that category must be applied.</p> 	<p style="text-align: center;">SQUARE BACKGROUND</p>  <p>The white square background is required for the following placards when on rail cars: EXPLOSIVES 1.1 or 1.2; POISON GAS (Division 2.3, Hazard Zone A); POISON INHALATION HAZARD (Division 6.1, PG I, Hazard Zone A) and for DOT 113 tank cars FLAMMABLE GAS. The white square background is required for placards on motor vehicles transporting highway route controlled quantities of Class 7 materials.</p>		<p style="text-align: center;">DISPLAY OF IDENTIFICATION NUMBER</p>  <p>The display of an identification number on a placard is allowed, except for Class 1, Class 7, DANGEROUS, or subsidiary hazard placards.</p>  <p>For a COMBUSTIBLE placard used to display an identification number, the entire background below the identification number must be white for transportation by rail and may be white for transportation by highway.</p>	

