

PLACARD SUBSTITUTION GUIDE

HAZARD CLASS/ DIVISION	NEW LABEL	NEW PLACARD	OLD PLACARD	NOTES
Division 1.1				This is a placard Substitution Guide only. For information on placarding vs weight of materials refer to: ATA'S Hazardous Materials Guide (C11046 - New); or C1060 - Old) or to ATA'S Explosives Guide (C1036)
Division 1.2				
Division 1.3				
Division 1.4				
Division 1.5				
Division 1.6				
Division 2.1				
Division 2.2		 		* May be used for domestic shipments of (1) Oxygen Compressed; OR (2) Oxygen Refrigerated Liquid.

For Explosives
Compatibility
Group will be
shown in place
of ""

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Division 2.3				Mixed Loads When the total weight of two or more Table II materials is 1,000 lbs (454 Kg) or more, a  DANGEROUS placard may be used. If 5,000 lbs. (2,268 Kg) or more of any Table II materials are loaded at one location, use its class placard.
Class 3				
Combustible Liquid	COMBUSTIBLE LIQUID			
Division 4.1				TOXIC BY INHALATION Effective 10-1-97 these are required in addition to Div. 2.3 and Div. 6.1 current label and placard. Materials which have been identified as Toxic by Inhalation, and the shipping paper states "Poison-Inhalation Hazard" must be marked "Inhalation Hazard" and labeled "Poison." The vehicle must be placarded "Poison" or "Poison Gas" as appropriate in addition to the primary hazard requirements. Note: 1,000 lb exception does not apply to these materials.
Division 4.2				
Division 4.3				
Division 5.1				 
Division 5.2				
Division 6.1 (PGI & PG II)				
Division 6.1 (PG III)			NO PLACARD	The U.S. Department of Transportation allows the substitution of placards as shown until October 1, 2001 for highway transportation.
Class 7 (Yellow III)				
Class 8				
Class 9			NO PLACARD	