

# Hazard Safety Poster Laminated Paper 300 x 400mm

## Product Images

SEGREGATION OF DANGEROUS GOODS IN VEHICLES AND FREIGHT CONTAINERS																	
	CLASS			1	2.1	2.2	2.3	3	4.1	4.2	4.3	5.1	5.2	6	7	8	9
IF YOU HAVE	Class 1 EXPLOSIVES		DO NOT LOAD WITH	①													①
IF YOU HAVE	Class 2.1 FLAMMABLE GAS		DO NOT LOAD WITH					②									
IF YOU HAVE	Class 2.2 NON-FLAMMABLE GAS NON TOXIC GAS		DO NOT LOAD WITH														
IF YOU HAVE	Class 2.3 POISON GAS		DO NOT LOAD WITH		②												N
IF YOU HAVE	Class 3 FLAMMABLE LIQUID		DO NOT LOAD WITH														
IF YOU HAVE	Class 4.1 FLAMMABLE SOLID		DO NOT LOAD WITH														
IF YOU HAVE	Class 4.2 SPONTANEOUSLY COMBUSTIBLE		DO NOT LOAD WITH														
IF YOU HAVE	Class 4.3 DANGEROUS WHEN WET		DO NOT LOAD WITH														
IF YOU HAVE	Class 5.1 OXIDISING AGENT		DO NOT LOAD WITH														N
IF YOU HAVE	Class 5.2 ORGANIC PEROXIDE		DO NOT LOAD WITH														N
IF YOU HAVE	Class 6 POISON		DO NOT LOAD WITH					⑤									N
IF YOU HAVE	Class 7 RADIOACTIVE		DO NOT LOAD WITH														N
IF YOU HAVE	Class 8 CORROSIVES		DO NOT LOAD WITH														N
IF YOU HAVE	Class 9 MISCELLANEOUS DANGEROUS GOODS		DO NOT LOAD WITH									④	④				

N - MEANS NOT BE LOADED INTO THE SAME VEHICLE OR FREIGHT CONTAINER

NOTES:  
 (1) - REFER STATE AND COMMONWEALTH EXPLOSIVES LEGISLATION  
 (2) - N - WHEN BOTH CLASSES ARE IN BULK  
 (3) - N - WHEN CLASS 6 SUBSTANCE IS A FIRE RISK SUBSTANCE  
 (4) - N - WHEN CLASS 9 SUBSTANCE IS A FIRE RISK SUBSTANCE  
 (5) - N - SEE OVER

## Description

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Identify potential hazards with dangerous goods and how they should be segregated in vehicles and freight containers with this easy to follow chart.

A durable laminated poster that can be mounted easily in the location where packing is occurring.

## Additional Information

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Safety Sign Type	Safety Posters
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