
































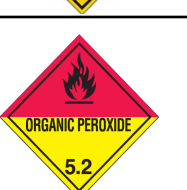






		Class	1	2	3	4	5	6	8							
			Explosive Segregation by Chemical	Compressed Gases	Flammable Liquids	Flammable Solids	Oxidising Substances	Toxic	Corrosive							
																
				  		  	 									
Explosive			Segregation not required	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From		
Compressed Gases		2.1 Flammable 	Segregate From	Segregation not required	Keep Apart	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Isolate	Keep Apart	Keep Apart	
		2.2 Non Toxic Non flammable 	Segregate From	Keep Apart	Segregation not required	Keep Apart	Keep Apart	Segregation may not be necessary	Segregate From	Segregation may not be necessary	Segregation may not be necessary	Segregation may not be necessary	Segregate From	Segregation may not be necessary	Keep Apart	
		2.3 Toxic 	Segregate From	Segregate From	Keep Apart	Segregation not required	Segregate From	Keep Apart	Segregate From	Keep Apart	Segregation may not be necessary	Segregation may not be necessary	Segregate From	Segregation may not be necessary	Keep Apart	
Flammable Liquids			Segregate From	Segregate From	Keep Apart	Segregate From	Segregation not required	Keep Apart	Segregate From	Segregate From	Segregate From	Segregate From	Isolate	Keep Apart	Keep Apart	
Flammable Solids		4.1 Readily Combustible 	Segregate From	Segregate From	Segregation may not be necessary	Keep Apart	Keep Apart	Segregation not required	Keep Apart	Segregate From	Segregate From	Segregate From	Segregate From	Keep Apart	Segregation may not be necessary	
		4.2 Spontaneously Combustible 	Segregate From	Segregate From	Segregate From	Segregate From	Segregate From	Keep Apart	Segregation not required	Keep Apart	Segregate From	Segregate From	Segregate From	Isolate	Keep Apart	Keep Apart
		4.3 Dangerous When Wet 	Segregate From	Segregate From	Segregation may not be necessary	Keep Apart	Segregate From	Segregate From	Keep Apart	Segregation not required	Keep Apart	Segregate From	Segregate From	Segregation may not be necessary	Segregation may not be necessary	
Oxidising Substances		5.1 Oxidising Substances 	Segregate From	Segregate From	Segregation may not be necessary	Segregation may not be necessary	Segregate From	Segregate From	Segregate From	Keep Apart	Segregation not required	Segregate From	Segregate From	Keep Apart	Keep Apart	
		5.2 Organic peroxide 	Segregate From	Isolate	Segregate From	Segregate From	Isolate	Segregate From	Isolate	Segregate From	Segregate From	Segregation not required	Segregate From	Segregation not required	Keep Apart	Keep Apart
Toxic			Segregate From	Keep Apart	Segregation may not be necessary	Segregation may not be necessary	Keep Apart	Keep Apart	Keep Apart	Segregation may not be necessary	Keep Apart	Keep Apart	Keep Apart	Segregation not required	Segregation may not be necessary	
Corrosive			Segregate From	Keep Apart	Keep Apart	Keep Apart	Keep Apart	Segregation may not be necessary	Keep Apart	Segregation may not be necessary	Keep Apart	Keep Apart	Keep Apart	Segregation may not be necessary	Segregation not required	
Key -			Segregation not required - Does not pose any major risks if chemicals are placed safely and securely into the storage container.	Segregation may not be necessary - Some chemicals (within the same class) may react violently, generate heat and/or toxic fumes. Consultation of the supplier or the safety data sheet about the requirements of the individual substances may be required.	Segregate From - Chemicals must be placed separately, either on different shelves, or stored in another storage cabinet (I.E Flammable solvents should be placed in a flammable cabinet or cupboard.	Keep Apart - This poses a major health and safety issue is stored incorrectly, including chemical reactions, fires, explosions, and toxic releases. Check your chemicals for storage requirements.	Isolate Chemical - Must be placed in a separate cabinet, cupboard, or suitable storage container, and may need to be placed a distance away from other chemicals to prevent health and safety issues.									

*Information taken from <https://www.dsc-ltd.co.uk/chemicalsegregationchart.html>. Use chemicals and substances with caution