

# PUBLIC TAKE NOTE

Keep away from these on the road if any accident, incident or spill occurs!

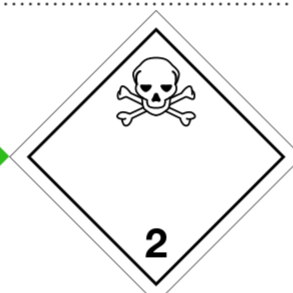
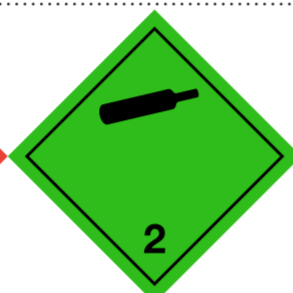
DO YOU KNOW what the following HAZARD WARNINGS MEAN?

## HAZARD CLASSES



**CLASS 1: Explosives**

Can explode & cause damage to Property, severe harm to people, and even death



**CLASS 2: Gases**

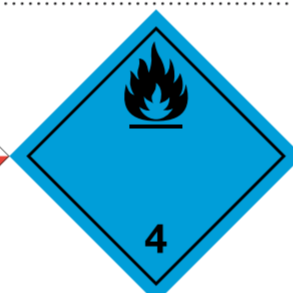
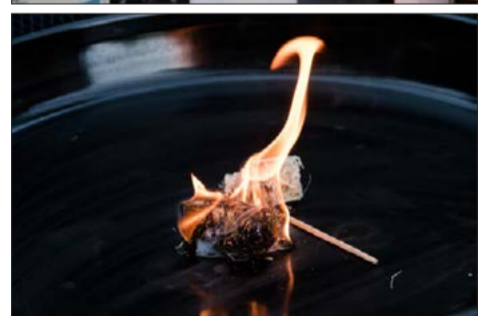
**2.1 Flammable, 2.2 Non-Flammable & Non-Toxic, 2.3 Toxic**

Avoid anything with these warnings, cylinders could explode if not handled correctly + red is highly flammable and could explode and the white one is poisonous which could cause severe health or death if inhaled/breathed in



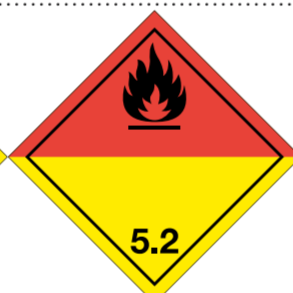
**CLASS 3: Flammable Liquids**

Liable to catch fire and even explode



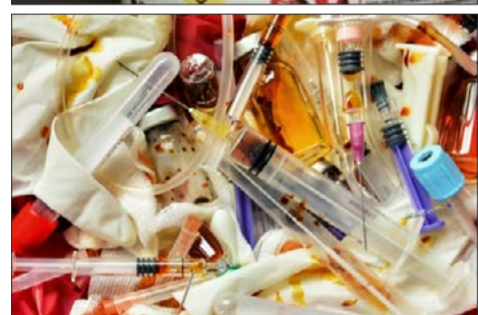
**CLASS 4: Flammable Solids**

**4.1 Flammable solids, 4.2 Liable to spontaneous combustion, 4.3 emits flammable gas in contact with water:** Do NOT use water to clear a spill or combat a fire!



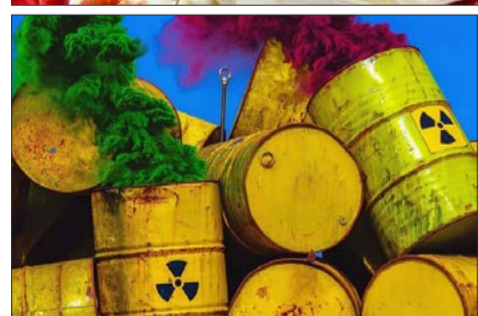
**CLASS 5: 5.1 Oxidizers, 5.2 Organic Peroxides**

Danger if mixed with other chemicals these can burst into flame and explode class 5.2 Need temperature control to keep safe.



**CLASS 6: 6.1 Toxic, 6.2 Infectious**

Can cause severe health hazard and even death



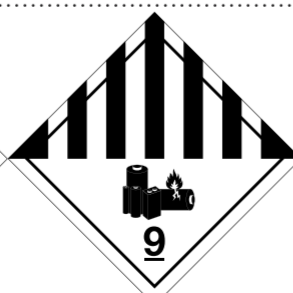
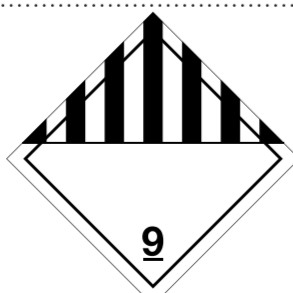
**CLASS 7: Radio-Active**

Can cause severe health hazard and even death



**CLASS 8: Corrosive**

Cause severe burns to the skin and damage to eyes



**CLASS 9: Miscellaneous**

Lithium batteries: Do not overcharge or heat as could explode, do not put used batteries in a fire



**ENVIRONMENTAL HAZARDS + MARINE POLLUTANT**

Stay away as can also be toxic to people