Know your Fire Extinguishers

| | | Combustable Materials e.g. Wood, Paper etc. | Flammable Liquids e.g. Petrol, Oil etc. | Flammable Gasses e.g. Methane, Butane etc. | Combustable Metals e.g. Aluminum, Titanium etc. | Electrical Equipment e.g. Monitors, Computers etc. | Cooking Oils e.g. Chip Pan Fires etc. | |
|--|----|--|--|---|--|---|--|--|
| | | A | B | C AAAAAA | D © | 4 | | |
| Red Water | | | | | 8 | | | Do not use on electric and liquid fires |
| Cream Foam | | | | | | | | Not suitable for home use. Do not use on elctrical fires |
| Blue Dry Powder | | (>) | (>) | () | *** | | | Only on Electrical fires below 1000v |
| Blue L2/M38 Dry Powder | k_ | | | | (>) | | (3) | Specialist extinguisher, always check the label |
| Black (CO2) Carbon Dioxide | | | | | 8 | | | Safe on low and high voltages. Beware of freeze burn |
| Yellow Wet Chemical | | | 3 | ** | ** | 3 | S | Do not use on electric and liquid fires |

This chart is to be used as a guide. Some characteristics may change between extinguishers and this guide, especially where less common extinguishers (such as Water Mist) are used.

Always familiarise yourself with the fire extinguishers around you and learn your evacuation routes.

If in doubt, ask.



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