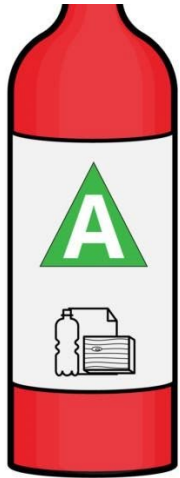




Safety Moment: Fire Extinguisher

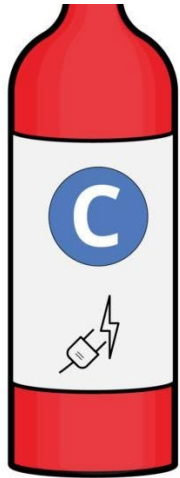
The five classes of fire



- cloth
- wood
- rubber
- paper



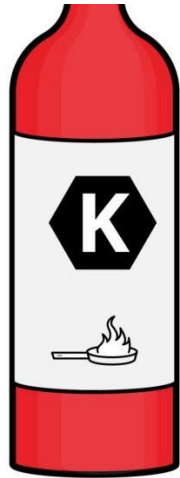
- gasoline
- grease
- oil



electrical fires



combustible metals



kitchen fires



Five common fire extinguishers

ABC Dry Chemical: monoammonium phosphate, for **class A,B,C fires**

Carbon Dioxide: to be used on **flammable liquid** or **electrical fires**

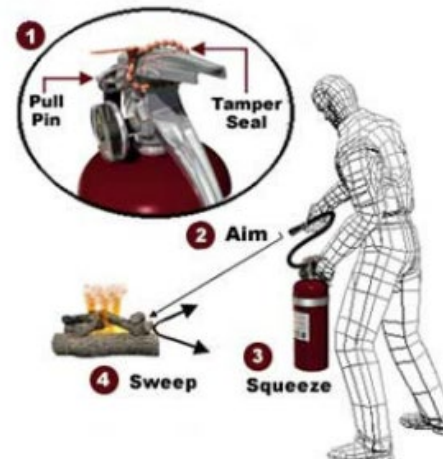
Halon: CF_2ClBr , no residue, for **sensitive equipment**

Dry Powder: by isolating and smothering the fire with either a copper or sodium chloride based powder, for **metal fires**

Class K: for **kitchen fires**

Before you fight a fire:

1. Sound alarm and call the fire department
2. Secure your escape route at your back
3. The fire is small, confined and not spreading
4. Make sure your extinguisher is right for the fire
5. You have been trained



PASS

P: Pull the pin

A: Aim at the base of the fire

S: Squeeze the lever to discharge

S: Sweep from side to side

