Fire Extinguishers: A Class Act

Most extinguishers are classified either:

- for fires involving combustibles like wood or paper
- for flammable liquids, gases, and gasoline
- for electrical wiring and equipment
- **ABC** | for combination fires
 - for combustible metals like magnesium, sodium.
 - Use higher number Class A extinguishers for larger fires.
 - The numbers on Class B extinguishers tell the square-foot area they are effective in.

Know the location of fire extinguishers.



If you haven't been assigned firefighting responsibilities get out of the area, so trained people can do their job.

If you're on the firefighting team—follow your company's contingency plan and SOPs. Make sure you are wearing the proper protective clothing and respirator before you approach a fire.





Make sure your first shot is on target—the fire extinguisher only lasts 3 to 20 seconds.



 Make sure you don't blow burning papers out of wastebasket fires.

Never put water on an electrical fire or piece of electrical equipment.

• Don't attempt to fight a fire that is too big for you!



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