

Portable Fire Extinguishers - Test Your Knowledge

[Fight or Flee?](#) | [Extinguisher Basics](#) | [Extinguisher Use](#) | [Extinguisher Placement and Spacing](#)
[Hydrostatic Testing](#) | [OSHA Requirements](#) | [Test Your Knowledge](#)

Test Your Portable Fire Extinguisher Knowledge!

1. What type of fire extinguisher is this?

- ☐ Air Pressurized Water extinguisher
- ☒ CO2 (carbon dioxide) extinguisher
- ☐ Dry chemical extinguisher

Submit

Reset



2. For fire to exist, what elements must be present at the same time:

Check all that apply.

- ☒ Oxygen
- ☒ Fuel
- ☒ Heat
- ☒ Chemical Reaction

Submit

Reset



3. How do portable fire extinguishers stop or put out a fire?

Check all that apply.

- ☐ by removing the ignition source

- ☒ by stopping the chemical reaction
- ☒ by cooling the burning fuel
- ☒ by removing the oxygen

Submit

Reset

4. What types of extinguishers would be effective for fires in paper, cloth, wood, rubber, and many plastics?

Check all that apply.

- ☒ Water
- ☐ CO2
- ☐ Dry Chemical
- ☒ Multi Purpose Dry Chemical

Submit

Reset

5. What types of extinguishers would be effective for fires in oils, gasoline, some paints, lacquers, grease, solvents, and other flammable liquids

Check all that apply.

- ☐ Water
- ☒ CO2
- ☒ Dry Chemical
- ☒ Multi Purpose Dry Chemical

Submit

Reset