



FIRE EXTINGUISHERS

The Cheapest Insurance Policy You Can Buy!

There are many electrical devices in today's indoor growing environments. Power strips, CO2 generators, heat mats, lights, light movers, reservoir heaters, fans, pumps, etc., can malfunction and cause a fire. Protect yourself, your growing environment and your home. Install a Flame Defender™ today!

- Self-contained – No plumbing or wiring required.
- Simply install by attaching to a wall or ceiling.
- Automatic – extinguishing agent is automatically dispensed if the temperature probe on the unit reaches 155° F.
- Multi-purpose dry chemical extinguisher.
- Suitable for electrical fires.
- Available in 3 sizes to fit a variety of applications.

Coverage Area:

4.4 lb (2 KG) = **4'** (1.24 meters diameter)

13.2 lb (6 KG) = **6'** (1.8 meters diameter)

26.4 lb (12 KG) = **7.7'** (2.3 meters diameter)

ABC - This is the multipurpose dry chemical extinguisher. The ABC type is filled with monoammonium phosphate, a yellow powder that leaves a sticky residue that may be damaging to electrical appliances such as a computer. Dry chemical extinguishers have an advantage over CO2 extinguishers since they leave a non-flammable substance on the extinguished material, reducing the likelihood of re-ignition.



Class A extinguishers are for ordinary combustible materials such as paper, wood, cardboard, and most plastics. The numerical rating on these types of extinguishers indicates the amount of water it holds and the amount of fire it can extinguish.



Class B fires involve flammable or combustible liquids such as gasoline, kerosene, grease and oil. The numerical rating for class B extinguishers indicates the approximate number of square feet of fire it can extinguish.



Class C fires involve electrical equipment, such as appliances, wiring, circuit breakers and outlets. Never use water to extinguish class C fires - the risk of electrical shock is far too great! Class C extinguishers do not have a numerical rating. The C classification means the extinguishing agent is non-conductive.