

INSTRUCTIONS -FIRE EXTINGUISHERS-

CO 2 – APPARATUS

The main feature of these apparatus is simple and safe handling and efficient extinguishing of class B and C fires, especially fires on electrical equipment and installations.

APPLICATION: Carbon dioxide is especially recommended for extinguishing fire-sensitive materials and devices, because it does not damage or pollute.

- It is recommended to turn off electrical appliances and installations to reduce incidental damage.

Specifications: Extinguishing media type: CO2
 Fire class: B and C
 Extinguishing under voltage: up to 1000V
 Amount of agent: 5 kg
 Temperature range: -30 to +60 degrees C
 Appliance weight: 14 kg



S – APPARATUS (S6, S9, S50)

It is recommended to use fire extinguishers with ABC powder to extinguish initial fires. They can be successfully used to extinguish all classes of fires except flammable metals and their alloys.

- Due to the possibility of causing minor damage, it is not recommended to use these devices to turn off electrical appliances and installations.

Specifications: Extinguishing media type: ABC powder
 Fire class: A B C
 Extinguishing under voltage: up to 1000V
 Amount of agent: 9 kg
 Temperature range: -30 to +60 degrees C
 Appliance weight: 13.5 kg



Fire solids classes:



Solids Liquids Gases Light metals Edible oils

Symbol found on fire extinguishers and what they mean	Water	Foam spray	ABC powder	Carbon dioxide	Wet chemical
Flammable liquids & solids	✓	✓	✓	✗	✓
Flammable gases	✗	✗	✓	✗	✗
Electrical contact	✗	✗	✓	✓	✗
Cooking oils & fats	✗	✗	✗	✗	✓