## NOTICE:

**BEFORE INSTALLING YOUR FIRE EXTINGUISHER, CAREFULLY READ THE FOLLOWING OPERATIONAL INSTRUCTION.**

Be sure you understand the instructions so there will be no delay if a fire occurs. Before using your extinguisher, also read the operating instructions on the extinguisher label carefully. Be sure you understand the instructions in this manual and on the extinguisher label. Also be sure that those persons having access to this extinguisher are informed of its operation. The total discharge of extinguisher contents is a matter of seconds, therefore, any delay should be avoided.

## OPERATION AND USE

**In case of fire:**

1. Call the fire department.
2. Get everyone out.
3. Plan your retreat.
4. The contents are discharged by pressure
   -DO NOT DISCHARGE AT A PERSON'S FACE
   -STAND A MINIMUM OF 6'-10' FROM THE FIRE.
5. Hold the extinguisher firmly in an upright position.
6. Stay low to avoid inhalation of smoke and aim discharge just under the flames. using a side to side motion, sweeping the entire width of the fire. For wall fires, start at the bottom, sweep from side to side, and progress upward. For floor fires, sweep from side to side and move forward as fire diminishes to reach far edge of fire.
7. **NEVER** move into area where fire was burning even though it appears to have been extinguished. you could be trapped and burned if the fire reflashes.
8. **NEVER** use water, foam, wet chemical extinguishers on electrical fires.
9. **NEVER** use extinguishers at distances of less than 6-10 feet.

## REMEMBER STEPS

**P.A.S.S. PULL AIM SQUEEZE SWEEP**

| TYPE EXTINGUISHER | BASIC AGENT | MAY BE USED ON |
|---|---|---|
| Multi-Purpose(ABC) Dry Chemical | Ammonium Phosphate | A B C |
| Purple K(BC) Dry chemical | Potassium Bicarbonate | B C |
| Wet Chemical | Potassium Citrate | A K |
| Carbon Dioxide | An Inert Gas | B C |
| Water | Deionized Water | A |
| Water Mist | Deionized Water | A C |
| Water Based Agent | Aqueous Vermiculite Dispersion | A |

## INSPECTION & CARE

Be sure the extinguisher is in its proper location so there will be no delay in case of fire.

Your extinguisher should be checked once each month or more frequently if necessary to determine that:

1. Dry Chemical, Wet Chemical, Foam, Water extinguishers, The pointer on the pressure gauge is in the green operable area. Carbon Dioxide extinguishers should be weighed and the weight verified to be within the tolerances specified on the nameplate(label).
2. Hose or Nozzle are fit tight into extinguisher valve outlet and the nozzle opening has not been closed with some foreign object.
3. A ring pull is provided to prevent accidental discharge. This pin is secured by means of a plastic wire tamper seal. On some models, the carry handle is sealed in place by a tape crossing over the lower portion. Check to make sure the tamper seal is intact. A broken tamper seal is an indication of tampering and that there may have been a partial or total loss of contents.
4. Weigh the extinguisher at least every six months; and if below the weight designated under'Maintenance' on the extinguisher label, the extinguisher should be recharged.

## INSTALLATION

**Extinguishers should be installed in accordance with the National Fire Protection Association standard, "Portable Fire Extinguishers," NFPA No. 10.**
**Address-Batterymarch Park, Quincy, MA 02269**

Check the extinguisher are in proper condition no damage from outside and fix the hose to the extinguisher valve outlet with hand tight.

Mount your extinguisher **upright** in a location that is easy to reach. Clean, dry locations near exits are recommended.

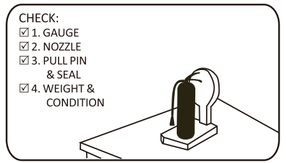
Be sure the mounting hardware(screws, rivets, etc.) is of the proper type and size to assure a positive mounting.

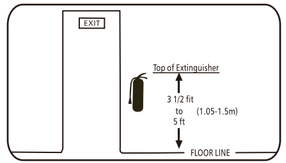
Your extinguisher should be mounted so the top is not more than 3 1/2 to 5 feet from the floor.

Do not locate outside operational temperature limits show on the label.

Wet chemical(Class K) Extinguishers are approved for use for fires involving cooking media. Do not subject these extinguishers to conditions where they might freeze.

Use the mounting bracket furnished with the extinguisher or an approved. Victory bracket if require. And fasten extinguisher to a solid surface.




Fasten tag to extinguisher, do not remove this tag!

Protect tag and extinguisher if exposed to weather!

Read and follow the owners manual for inspection and service!

Replace or recharge immediately after use!

## THE STATEMENT

The Extinguisher is to be installed, inspected maintained, and tested in accordance in the United States with the standard of Portable Fire Extinguishers NFPA 10.

## INSPECTION/SERVICE RECORD TAG

Model No. _____

Serial No. _____

Date of Manufacture. _____

| Date | By | Weight(Kg) | Pressure | Signature | Condition |
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## For Service, Recharge, Repair, Retest Please contact our distributor.

**MARINE TYPE EXTINGUISHERS U.S. COAST GUARD MARINE APPROVAL IS ONLY VALID WHEN THE EXTINGUISHER IS EQUIPPED WITH AN APPROVED MARINE TYPE BRACKET. SEE EXTINGUISHER LABEL UNDERWRITERS MANIFEST FOR APPROVED BRACKET DESIGNATION.**

## AFTER USE

Have your extinguisher recharged or replaced immediately even if only **partially** discharged. A momentary discharge could cause total loss of pressure. Take your extinguisher to a qualified fire extinguisher service agency for recharging, repairs, or retest. Look for "Fire Extinguishers" in the telephone directory.

**DO NOT** DISPOSE OF USED EXTINGUISHER BY THROWING IN A FIRE. IT COULD EXPLODE CAUSING SERIOUS BODILY INJURIES.

**DO NOT** refill your extinguisher with any material other than that specified on the nameplate. The use of any other material could cause faulty performance or cause damage to the extinguisher causing it to rupture, resulting in bodily injuries.

Only parts recommended by manufacturer should be used for replacement in servicing your extinguisher.

## WARNING

Dry chemicals are non-poisonous but either the acidic based (ABC) or alkaline based (Purple K) chemicals could be an irritant if inhaled. If any physical discomfort is experienced, contact a physician, contact a physician immediately.

Never use ABC Dry chemical fire extinguishers on fires involving chlorine containing oxidizers(example: pool chemicals). A violent explosive reaction could occur with the mixture of chemicals.

Carbon Dioxide is discharged as a gas(with small particles of snow) at extremely low temperatures and will displace oxygen. Care should be exercised in confined areas. If problems occur, quickly remove the person from the area where the gas is present, apply artificial respiration and transport to a physician. Avoid skin contact which could cause cold burns.

## VICTORY LIMITED WARRANTY

For (A) Dry Chemical Fire Extinguishers six (6) years; (B) CO2 and Water/Water-Based extinguishers-five (5) years from date of purchase, Victory will repair or replace this product to the original owner free of charge, if defective in material or workmanship. This warranty does not apply to damage resulting from accident, alteration, abuse, or failure to follow instructions supplied.

Victory, as its option, may refund the purchase price in lieu of replacement or repair. **ANY AND ALL IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL BE LIMITED TO A PERIOD OF WARRANTY YEARS FROM DATE OF PURCHASE. VICTORY, ITS DEALERS AND DISTRIBUTORS SHALL NOT BE RESPONSIBLE OR IN ANY WAY LIABLE FOR ANY SPECIAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY WRITTEN OR IMPLIED WARRANTY.**

**THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VERY STATE TO STATE.**

## NOTES

As required by OSHA, Safety Data Sheet(SDS) are available for all chemicals contained in Victory Fire Extinguishers. Contact your Victory Distributor or Victory Corporation. In addition, the SDS information is contained in a special section of all extinguisher labels. All SDS are available on Victory website at www.victoryfiregas.com.

**Distributed by:**

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E-Mail: info@victoryfiregas.com

Manual 001/18 REV.9

# Owner's Instruction Manual

## Fire classification symbols

A — Common Combustibles — If your extinguisher bears this symbol, it can be used on paper, cloth, wood, upholstery and other common combustibles.

B — Flammable Liquids — If your extinguisher bears this symbol, it can be used on gasoline, oil, grease and other flammable liquids.

C — Electrical Equipment — If your extinguisher bears this symbol, it can be used on live electrical equipment.

K — Cooking Media — If your extinguisher bears this symbol, it can be used on cooking media(vegetable or animal oils and fats).