

FIRE

®

AFTER FIRE ODOR CONTROL



Once a fire has been put out and the mess cleaned up, finish the job by using **FIRE D® AFTER FIRE ODOR CONTROL LIQUID**. Because smoke coming from an intense fire is under pressure, it is forced deep into cracks and crevices, into and through porous materials. Smoke particles have an odor that haunts building owners long after clean-up, particularly when humidity is high. **FIRE D®** will finish the job by removing the odor.

Use **FIRE D® ONE SHOT AEROSOL FOGGER** to kill after-fire odors in automobiles and other small enclosed areas where a fogging machine would be awkward or electrical power is not available.

FIRE D® AFTER FIRE ODOR CONTROL LIQUID

PRODUCT NO. 1202

GALLONS packed 4 per shipping case - Weight 36 lbs.

ALSO AVAILABLE

5 GALLON PAIL - Shipping Weight 45 lbs.


55 GALLON DRUM - Shipping Weight 483 lbs.



FIRE D® ONE SHOT AEROSOL FOGGER

PRODUCT NO. 202

5 OZ. CANS packed 12 per shipping case - Weight 7 lbs.



FIRE D®, when used as directed and in sufficient amounts, will absolutely remove odors – even from charred wood and scorched rubber wiring. Unlike most Big D deodorants, **FIRE D®** must be used full strength. It must not be mixed with any other product or diluted by water or any water solution. It is a strong product designed to combat strong odor problems – treat it with care and it will take care of your odor problem like no other deodorant product is capable of doing. **FIRE D®** may also be used to kill such overpowering odors as decomposing bodies and flood residue.

DIRECTIONS FOR USE - FIRE D® AFTER FIRE ODOR CONTROL LIQUID

Use in a microsol dispenser machine or a thermal fogger. Do not dilute.

1. Remove everything unattached from the building that is to be treated – files, furniture, draperies, loose rugs, books, pictures, etc. must be removed from the premises.

Draperies, curtains, loose rugs and the like should be cleaned by professional dry cleaners using **EX-IT® ODOR CONTROL DRY CLEANING FLUID** before restoration to the treated building. Upholstered furniture should be shampooed as recommended by the manufacturer with either **EX-IT® ODOR CONTROL FABRIC SOFTENER** or **BIG D® WATER SOLUBLE DEODORANT** added to the shampoo solution.

Such things as wood furniture, books, pictures, etc., which do not lend themselves to washing with water and shampoos, may be placed in one room after the building has been deodorized and treated with either **FIRE D® ONE SHOT AEROSOL FOGGER**, or with additional use of **FIRE D® LIQUID** from the fogger.

If there is a suspended ceiling, remove ceiling tiles. If they are not discolored and may be reused, treat as described above before replacing.

2. Remove all charred or burnt material which must be replaced by new material to restore the building to usable condition.
3. Turn on central heating and air conditioning system. Fog **FIRE D®** into air intakes to deodorize the smoke and soot odor which will have accumulated in the ducts throughout the system.
4. Wash all walls, doors, counters and floors thoroughly with a good detergent solution to which **BIG D® WATER SOLUBLE DEODORANT** has been added. Allow these surfaces to dry thoroughly prior to fogging the premises.
5. If the building has carpet which cannot be removed, shampoo the carpet with any suitable shampoo to which **BIG D® WATER SOLUBLE DEODORANT** has been added.

6. Close all outside doors and windows. Open all drawers, closet and cabinet doors. Make sure the damper is closed if there is a fireplace.

Now begin to fog the building. It is best to set the fogger to the lowest setting and take care to reach all parts. **FIRE D®** is very concentrated and goes a long way – it should rarely be necessary to use the fogger at higher settings but if so, start low and work up.

If possible, use fans to build up a pressure to help drive the deodorizing fog into crevices and inaccessible places which could contain smoke odor.

Use 1 oz. for every 1,000 cubic feet of room space (when using a thermal fogger or microsol dispenser machines). In small rooms, use fogger at low setting. In large spaces, use fogger at low or medium setting with fans directing and driving the deodorant, or if lacking fans, use fogger at high setting. A little experience teaches a lot. As operators learn by experience how **FIRE D®** kills odors, they will soon obtain maximum results in minimum time. The time spent fogging is less important than reaching all affected surfaces. Concentrate on seams, cracks, porous places.

When these six steps are carefully followed, **FIRE D®** will remove all fire odor from the building or dwelling. The length of time required for the work will depend on the amount of fire and smoke damage as well as the size of the space and how it is divided.

DIRECTIONS FOR USE - FIRE D® ONE SHOT AEROSOL FOGGER

Use **FIRE D® ONE SHOT** to kill after-fire odors in automobiles and other small enclosed areas where a fogging machine would be awkward or electrical power is not available.

More than one can may be used for spaces larger than a car interior yet too small for a fogging machine. Use one can for every 10,000 cubic feet of room space.

1. Remove all debris and furnishings that are to be discarded before beginning treatment. Articles which can be cleaned and reused should be removed and treated as described in No. 1 under the **FIRE D® LIQUID** directions.
2. Close windows, doors and vents. In automobiles, turn on heating or air-conditioning fans.
3. Place the can in a central location or pointed directly at the burned area, on top of a protective sheet or tray.
4. Remove the cap and firmly press the button to lock down. This will start the fogging action.
5. Vacate the area. Be sure to close the exit door or window as you leave. Allow the aerosol to dispense entire contents. At 75°F, the aerosol fogger should discharge for about five minutes. The time will be less in higher temperatures, longer in lower temperatures.

WARNING: This product is highly concentrated. Do not over use. Keep the area closed for one hour and then open to allow ventilation. Repeat if necessary.

To be completely prepared in the event of a major fire involving many different surfaces and objects, note that other **BIG D®** products are named in the above instructions. These include:

BIG D® WATER SOLUBLE DEODORANT
EX-IT® ODOR CONTROL FABRIC SOFTENER
EX-IT® ODOR CONTROL DRY CLEANING FLUID



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