

SOOTSPRAY™

AEROSOL SOOT REMOVER

DESCRIPTION

SOOTSPRAY™ is the original soot remover aerosol. **SOOTSPRAY™** removes soot from oil, gas, coal or wood burning heating units. It reaches where vacuum cleaners cannot and causes the catalytic burning of the soot by reducing its ignition point down to normal equipment temperatures.

CHARACTERISTICS

- * Removes insulating soot
- * Non flammable
- * Connecticut approved
- * Contains no lead
- * Non explosive
- * Environmentally Friendly

APPLICATIONS

SOOTSPRAY™ is used to remove soot from oil and gas fired burners. In mobile home units, space heaters, and in all furnaces and boiler systems smaller than apartment house size.

SOOTSPRAY™ is carried by the system's natural draft everywhere soot has been deposited. It helps avoid the need to dismantle hard to reach equipment for soot removal.

PACKAGING

<u>Code</u>	<u>Size</u>	<u>Qty./Case</u>	<u>Lbs./Case</u>	<u>Cu. Ft./Case</u>
68342	14 Oz. Aerosol	12	14	0.447

SOOTSPRAY™ AEROSOL SOOT REMOVER

INSTRUCTIONS

READ ALL DIRECTIONS, MSDS AND WARNINGS ON LABEL BEFORE USING

WARNING: Do not use chemical soot removers in furnaces with plugged, leaky or broken flues or stacks through which sparks can escape.

Do not attempt to ignite oil-saturated soot. Such soot may flare up and cause an explosion.

- 1) Shut burner off.
- 2) Spray once over lightly on a warm surface for best results. Excessive spraying will wet the soot and delay burning action.
- 3) Ignite soot by putting burner "on".

If there is insufficient soot build up, the **SOOTSPRAY™** used will not be wasted. Its residual action will cause it to work whenever there is a slight soot build-up.

With some fuels a thin black protective film is left that has no insulating value.

For additional technical information, call Toll Free 1-800-231-3345

PRECAUTIONS

**FOR CHEMICAL EMERGENCY, SPILL, LEAK, FIRE, EXPOSURE OR ACCIDENT,
CALL CHEMTREC - DAY OR NIGHT 1-800-424-9300**

**WARNING
CONTENTS UNDER PRESSURE
EYE IRRITANT
KEEP OUT OF REACH OF CHILDREN**

Do not puncture or incinerate (burn) container. Exposure to heat or prolonged exposure to sun may cause bursting. Do not expose to heat or store at temperatures above 120°F. To avoid breathing vapors or mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection or leave area. Avoid contact with skin or eyes.

FIRST AID: Skin: Wash off with soap and water. **Eyes:** Flush with plenty of water. Seek medical attention if irritation persists.

For additional information, refer to Material Safety Data Sheet.

SPECIFICATIONS

Wt/Gal @ 77°F	9.34
Flash Point SETA CC	Negative Flame Extension, (NFPA) Level 1 Aerosol
Color	Clear
Shelf Life	2 years

Suggestions and recommendations covering the use of our products are based on our past experience and laboratory findings. However, as we have no control as to the methods and conditions of application, we only assume responsibility for the uniformity of our products within manufacturing tolerances.

LIMITED WARRANTY

Rectorseal® makes the Limited Express Warranty that when the instructions for storage and handling of our products are followed we warrant our products to be free from defects. **THIS LIMITED EXPRESS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND OF ANY OTHER OBLIGATION ON THE PART OF RECTORSEAL®.** The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Rectorseal® shall not be liable for incidental or consequential damages.

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