

Liquid Creosote Remover

Item 97L

- Changes creosote into a brushable powder
- Promotes more complete burning of wood at a lower temperature
- Reduces danger of chimney fires
- Easy to use



Description:

Liquid Creosote Remover is a spray-on product used to produce cleaner burning of woodstoves and fireplace inserts. It modifies creosote by changing it from a sticky tar like material to a loose powdery non-adhering deposit, which can easily be brushed away.

Performance Characteristics:

- Helps keep fire residues off glass surfaces, but do not spray on the glass.
- When used as directed, will not harm catalytic converters.
- Not harmful if overused

Recommended Uses:

Use Liquid Creosote Remover in airtight stoves and fireplace inserts.

Application:

The first time: Spray the fire chamber liberally and spray the wood as the fire is being layed. If creosote is present in the flue, it can be sprayed by using the stream setting on the sprayer, to reach the visible areas of the flue. Then light the fire. The product starts to work at 265°F. A stove thermometer helps determine the flue temperature. As creosote begins to loosen, check and clean elbows and cleanouts as necessary to prevent obstructions by falling creosote.

For ongoing daily stove use: Apply daily to a low fire just before adding wood. Spray 5-6 times. Pre-

treating wood is also recommended. After treatment, build up the fire to carry the creosote-destroying chemicals up the flue. Product can not be overused. *Do not spray on glass.*

Check elbows or restrictions for blockage: Liquid Creosote Remover changes creosote to ash. Some of the ash will fall down and may block elbows in the flue. Check elbows and restrictions often for blockage as creosote begins to loosen.

Catalytic Converter: Bypass the catalytic converter until the flue temperature is approximately 300°F.

For maximum safety: For best results and maximum safety, Rutland recommends a professional chimney cleaning along with preventive maintenance program using Liquid Creosote Remover.

Typical Physical Properties:

Active Ingredient	Manganese compound
Weight/Gallon	8.23 lbs.
Consistency	Liquid
Flashpoint	112°F, TOC
Color	Lt pink to clear
Storage/Handling	Store away from sources of ignition

Limitations:

Do not use on glass. Requires heat to activate.

Warranty and Limited Remedy:

This product will be free from defects in material and manufacture for a period of eighteen (18)

months from date of manufacture. Rutland Fire Clay Company makes no other warranties including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining whether the Rutland Fire Clay Company product is fit for a particular purpose and suitable for user's application. If this Rutland Fire Clay Company product is defective within the warranty period stated above, your exclusive remedy and Rutland Fire Clay Company's sole obligation shall be, at Rutland Fire Clay Company's option, to replace the Rutland Fire Clay Company product or refund the purchase price of the Rutland Fire Clay Company product.

Limitation of Liability:

Except where prohibited by law, Rutland Fire Clay Company will not be liable for any loss or damage arising from this Rutland Fire Clay Company

product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

CAUTIONS:

Contains N-Propyl Alcohol and Manganese Nitrate. Eye Irritant. Do not inhale vapors. Do not take internally. In case of eye contact, flush with plenty of water for at least 15 minutes and get medical attention. For skin contact, flush with water. If swallowed, drink plenty of water and contact physician immediately.

**KEEP OUT OF REACH OF CHILDREN
EYE IRRITANT**