

ACS ANTI-CREO-SOOT

PRODUCT DATA

ACS Anti-Creo-Soot

MANUFACTURER: SaverSystems
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DESCRIPTION

ACS Anti-Creo-Soot is a non-toxic and environmentally safe liquid manganese catalyst that attacks and destroys dangerous creosote and soot. When sprayed daily into the firebox during low fire conditions, ACS Anti-Creo-Soot helps convert creosote and soot to a harmless ash or char that can be easily removed.

USES

ACS Anti-Creo-Soot is an effective maintenance product used to help control dangerous creosote and soot deposits in all wood and coal burning appliances. A simple daily application during the heating season helps convert glazed creosote to a harmless ash or char that can be easily removed. Anti-Creo-Soot also reduces ash and clogging in pellet stoves.

BENEFITS

- Attacks dangerous creosote & soot
- Helps prevent chimney fires
- Chimneys clean easier and more completely
- Reduces odors and pollution
- Reduces corrosion in metal & masonry chimneys
- Safe for use with catalytic combustors
- Non-toxic & easy to use

DIRECTIONS FOR USE

For best results use daily during the heating season. Have severe conditions inspected and corrected by a qualified chimney sweep before using ACS Anti-Creo-Soot.

Wood Burning Appliances:

First Time Use: With a small fire burning, spray about 60 squirts (about 4oz.) on the interior walls of the firebox, on the wood, and in the general direction of the flue.

Daily Use: Spray on the inside of the firebox, on the wood, and toward the flue, 6-12 squirts total. In severe cases, use up to 60 squirts a day in above manner for the first 7 days, then 6-12 squirts daily. There is no harm in liberal use of the product. Economical one gallon refills are also available.

After Treatment: Continue with a small, brisk fire for at least 45 minutes. ACS Anti-Creo-Soot becomes active at temperatures of 300°F. & above (surface stove pipe temperatures). Use a small charge of wood to avoid overheating during early stages of creosote control. Remove dried creosote & soot from stovepipe and elbows as necessary to avoid obstructions.

Coal: Similar procedure except do not spray ACS Anti-Creo-Soot directly onto hot coals.

Pellet stoves: Apply daily to hopper & fire chamber to reduce ash & clogging.

Stoves with Catalytic Combustors: Put combustor in bypass mode before treatment and for about 1 hour afterwards. Never spray ACS Anti-Creo-Soot on an operating or hot catalytic combustor.

MAINTENANCE

Have chimney cleaned and inspected at least once a year by a qualified chimney sweep.

Cleaning Spills: Remove stains on hard surfaces with hydrogen peroxide to which is added a few drops of white vinegar. Apply to stains, and

then blot up. Rinse textiles with water before product dries.

CAUTIONS

Keep out of reach of children. Eye Irritant. Avoid contact with eyes, mucous membranes, and prolonged contact with skin.

First Aid: In case of eye, contact flush with plenty of water for at least fifteen minutes and get proper medical attention. In case of skin contact, wash as soon as possible with soap and water. In case of ingestion, drink plenty of water, and contact a physician immediately.

LIMITED WARRANTY

SaverSystems warrants this product to be free from defects for twelve months from date of purchase. Any claim must be made in writing, accompanied by proof of purchase. We will only be obligated to replace the product or refund the purchase price. There is no other express warranty. SaverSystems shall not be liable for direct or incidental, or consequential damages resulting from any breach of this warranty and fitness for use. Some states do not allow the exclusion of incidental or consequential damages, so the above warranty may not apply to you. This limited warranty gives you specific legal rights. You may also have other rights which vary from state to state.

PACKAGING

Anti-Creo-Soot is packaged in cases of 12, 32 fl. oz. spray bottles and cases of 4, 1 gallon refill bottles both in recyclable plastic containers.

TRANSPORT AND STORAGE

Anti-Creo-Soot is not considered a hazardous material or substance under U.S. Department of Transportation (DOT) regulations. Store in a cool dry place inaccessible to children and animals. Keep from freezing.