

PART NO.

Part Number **Size**
F4-13 18 oz aerosol

HEAVY FOAMING ALKALINE CONDENSER COIL CLEANER AEROSOL

COIL CLEANER

DESCRIPTION

HEAVY FOAMING ALKALINE CONDENSER COIL CLEANER AEROSOL contains a unique formula that penetrates deeply into the thickest coils while creating a dense, heavy foam. Foaming power pushes contaminants and oxides to the surface, and is easily rinsed away. It dissolves and disperses grease like no other. Provides greater safety for service personnel during application. No burning sensation during application.

FEATURES AND BENEFITS

- Heavy Foaming Action
- Deeply Penetrates Even the Thickest Coils
- Biodegradable
- Easy to Rinse

SPECIFICATIONS

Form: Yellow Aerosol | **Odor:** Bland odor | **Boiling Point:** > 212°F (100°C) | **Flammability:** Not considered flammable liquid by OSHA | **Vapor Pressure (mm Hg):** 1 @ 77°F (25°C) | **Evaporation Rate:** < 0.8 (Slow) | **Specific Gravity (H₂O=1):** 1.12 @ 77°F (25°C) | **pH:** 13.5 | **Solubility in Water:** 100% | **Volatility Including Water (%):** >75% | **Volatility Organic Compounds (VOC):** <1%

LABEL INFORMATION

HEAVY FOAMING ALKALINE CONDENSER COIL CLEANER AEROSOL is a non-acid, alkaline based cleaner. Its superior surfactants generate a heavy foaming action that holds metal ions in solution, while pushing the dirt and grease to the outer surface of the coil where it can be easily rinsed with water. It dissolves grease, and removes oxides and contaminants on the metal surface, leaving the finned coils smooth and bright. Exceptional performance results in improved heat exchange efficiency and decreased power consumption. Authorized by the USDA for use in federally inspected meat and poultry establishments.

DIRECTIONS: Wear protective gloves and eye protection when using this product. Turn off system. Hold can about 12 inches from coil. Spray solution directly onto coil, saturating thoroughly. Rinse thoroughly after 3 to 5 minutes. For very greasy coils, allow additional time—up to 10 minutes. Keep from freezing.

Dangers: **Read and understand the product's label and Safety Data Sheet.** Contains gas under pressure; May explode if heated. Causes Severe skin burns and eye damage. May be corrosive to metals.

DO NOT breathe mists. Wash hands thoroughly after handling. Wear protective gloves and eye protection. Keep away from heat, sparks, open flames, and hot surfaces.



Health	3
Flammability	0
Reactivity	1
Personal	B

NFPA

Health Hazard	3	Fire Hazard	0
Reactivity	1	Special	B

First Aid Measures

Inhalation: Move to fresh air. If breathing is difficult, administer oxygen (if trained to do so). If breathing has stopped, give artificial respiration. Keep person warm, quiet and **seek medical attention.**

Skin Contact: Remove contaminated clothing. Wash exposed area with large amounts of soap and water. **See physician if irritation persists.**

Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If irritation **Seek medical attention.**

Ingestion: Rinse mouth with water. Do NOT induce vomiting unless directed by medical authority. **Seek medical attention.**

Precautions

Do NOT handle or use this product until all safety precautions have been read and understood. Provide adequate ventilation to keep vapor concentration below TLV. Use safety glasses and chemical resistant gloves. Wash hands and clothing in contact with product after use.

Storage

Keep out of reach of children. Pressurized container: Do not pierce or burn, even after use. Store locked up. Protect from sunlight. Store in a well ventilated place. Do not expose to temperatures exceeding 50°C/122°F.

In Case of Fire

Use appropriate media for surrounding fire. Move container from fire area if it can be done without risk. Cool containers with water.

Disposal

Dispose of contents in accordance with local/regional/national regulations. Check the pH of the waste to be disposed, if it is greater than 12.5 it must be handled as a RCRA hazardous waste. This product is biodegradable.

CONTAINS

CONTAINS (CAS#): SODIUM HYDROXIDE (1310-73-2), PROPANE (74-98-6), ISOBUTANE (75-28-5).