

# COBRA

## EVAPORATOR / CONDENSER COIL & FIN CLEANER



### DESCRIPTION

**COBRA** is formulated to penetrate air-conditioner coils and fins to remove all types of soils. Upon contact with the surface of the coil, Cobra begins to react and flush soil to the surface. It is not necessary to rinse if applied in place to a functional unit that produces moisture. The moisture produced will rinse product from contacted surfaces. Rinsing is required on units that have been removed for repair or do not produce moisture during operation.

### APPLICATIONS

An excellent product for air conditioners, central cooling systems, and auto air conditioners. For use in hotels/motels, homes, office buildings, air conditioner services, and auto repair services.

### FEATURES & BENEFITS

- Removes grease, oil, and water deposits
- Self rinsing
- Fast acting

### SPECIFICATIONS

**FORM:** Water Based Aerosol Foam  
**ODOR:** Caustic  
**COLOR:** Clear  
**DETERGENCY:** Excellent  
**TOXICITY:** 200 ppm OSHA TLV  
**WETTING ABILITY:** Saturates  
**STORAGE STABILITY:** 1 Year  
**COLD STABILITY:** 32°F  
**PHOSPHATES:** None

**FLASH POINT:** N/A  
**FLAME EXTENSION:** None  
**SOLUBILITY IN WATER:** 100%  
**SPECIFIC GRAVITY:** 1.04  
**% VOLATILE BY VOLUME:** 73.5%  
**pH:** 13.5  
**PROPELLANT:** Hydrocarbon  
**EVAPORATION RATE:** Slow  
**BIODEGRADABILITY:** No

### LABEL INFORMATION

#### COBRA EVAPORATOR/CONDENSER COIL & FIN CLEANER

This product is formulated to penetrate air-conditioner evaporator/condenser coils and fins to remove all types of soils. The stream spray allows product to be dispersed deep into the fins of the coil. Upon contact with the surface of the coil, this product begins to react and flush soil to the surface. Does not need to be rinsed if applied in place to a functioning unit that produces moisture. The moisture produced will rinse product from contacted surfaces. It is necessary to rinse units that have been removed for repairs or do not produce moisture during operation.

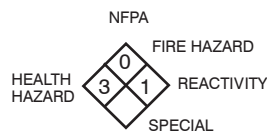
#### DIRECTIONS

Hold container 6-8 inches from surface to be cleaned. Direct spray between fins allowing product to penetrate inner surfaces. Allow to stand 5 to 15 minutes, longer if excessive soil is present, until foam reaction has ceased.

**DANGER:** Contains gas under pressure; may explode if heated. Causes severe skin burns and eye damage. May be corrosive to metals. Keep away from heat, sparks, open flames, and hot surfaces. –No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Do not breathe mists. Wash hands thoroughly after handling. Wear protective gloves and eye protection. If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center or doctor. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations. Keep only in original container. Absorb spillage to prevent material damage. Store in a corrosive resistant container with a resistant inner liner.

**CONTAINS (CAS#):** Water (7732-18-5), Sodium Hydroxide (1310-73-2), Potassium Hydroxide (1310-58-3), Propane/n-Butane (68476-86-8).

HEALTH	3
FLAMMABILITY	0
REACTIVITY	1
PERSONAL	B



### PACKAGING INFORMATION

12 – 20 oz cans per case, 15 oz net weight