OdoBan®

HVAC Professional
For Professional Use Only

Condenser Coil

Outdoor Air Conditioner Cleaner

All of the organic materials in this BIODEGRADABLE product are readily biodegradable.

- For Outdoor Air Conditioning Coil of Aluminum or Copper Fin Construction
- Quickly Lifts Stubborn Soils from Severely Neglected Condensers
- Contains More Corrosion Inhibitors than Competitive Products
- For Outdoor Use Only. **Do Not** Use On Indoor Coils
- **Do Not** Use On Painted Fins Or Microchannel Coils
- Foaming | Non-Acid
- Contains Biodegradable Surfactants
- Concentrated - Makes up to 21 Quarts

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Item#	Packaging	Shipping Wt. (lbs.)	Cube Size (ft.³)
9380F85-Q12	12x1 Quart	28	0.93

Clean Control Corporation

PO Box 7444 • Warner Robins GA 31095
odobanprofessional.com/hvac
Quality Assurance Hotline 800.841.3904
9am–4pm Mon.–Fri. (EST)

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DIRECTIONS FOR USE

This product must be used in accordance with the directions by HVAC professionals only.

WHERE TO USE

For outdoor air conditioning coil of aluminum or copper fin construction.

NOTE: Coil cleaners can affect the color and finish of material (e.g. discoloration or tarnishing). Test on a small area prior to cleaning, particularly galvanizing or standing seam metal. When used on spine fin coils, do not use high-pressure rinse. Consider Evaporator Coil Cleaner & Degreaser (9380E85-Q) or Universal Coil & Microchannel Cleaner (9380U85-Q) for indoor, painted fin or microchannel coils.

HOW TO APPLY

❶Read entire label and Safety Data Sheet before use. ❷Disconnect all power before working on equipment. ❸Protect surrounding area from over-spray. ❹Using a suitable low-pressure sprayer, dilute this product with water according to dilution rates below. ❺Always spray downwind with a coarse spray to avoid misting. Spray between fins using horizontal motion, working from the bottom up. ❻Wait 3 to 4 minutes until foam begins to subside and rinse thoroughly with large amounts of water. ❼Flush sprayer completely with water after use.

HOW TO DILUTE

ADD 1 PART **Condenser Coil Cleaner** to:

- **Heavy Duty Cleaning** - 4 parts water
- **Moderate Duty Cleaning** - 8 parts water
- **Light Duty Cleaning** - 20 parts water

SAFETY PRECAUTIONS

DANGER: Causes severe skin burns and eye damage. Harmful if inhaled. Use only outdoors or in a well-ventilated area. Store locked up. Wear eye and face protection. Wear protective gloves and clothing. Avoid breathing mist/spray.

FIRST AID

Wash exposed body parts thoroughly after handling. **If in eyes:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call poison control center. **If on skin (or hair):** Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash exposed body parts thoroughly after handling. Wash contaminated clothing before reuse. **If skin irritation occurs:** Immediately call poison control center. I**f swallowed:** Rinse mouth. Do NOT induce vomiting. Immediately call poison control center. **If inhaled:** Remove person to fresh air and keep comfortable for breathing. Call poison control center if you feel unwell.

RIGHT TO KNOW

Ingredients: Water (CAS No. 7732-18-5), Potassium hydroxide (CAS No. 1310-58-3), Sodium hydroxide (CAS No. 1310-73-2), Sodium lauriminodipropionate (CAS No. 14960-06-6), Sodium lauroyl sarcosinate (CAS No. 137-16-6), Sodium lauryl sulfate (CAS No. 151-21-3), Aminomethyl propanol (CAS No. 124-68-5). Sodium gluconate (CAS No. 527-07-1).

VOCs: 0.00% (0.000 lbs./gallon). See Safety Data Sheet (SDS).

STORAGE AND DISPOSAL

Store in original container. Dispose of contents and container in accordance with all local, regional and national regulations. Large or frequent spills can be harmful to the environment. Do not discharge to sewer of waterways. May increase pH that may be toxic to aquatic organisms.

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