

aIs

C-O-B

**Odor-less Heavy Duty
Non-Acid
Foaming Coil Cleaner**

*Use at: Office Buildings, Hospitals
Schools, and Municipalities.
100 % Biodegradable
Use on all Copper and Aluminum
Coils and A/C Compressor Fans*

Product # 5207

For Professional Use Only

C-O-B Non-Acid Cooling Coil Cleaners is a odorless biodegradable formula designed for easy cleaning of deposits on coils and air cooled condensers. **C-O-B** eliminates the need for high pressure sprayers. This unique product is fast and easy to use. Simply spray **C-O-B** evenly over entire area from the air intake side. No rinsing is required. Grease, dirt and lint wash away with condensate and **C-O-B** is safe to wash down municipal sewer systems.

DIRECTIONS FOR USE:

1. Turn fan OFF.
2. Remove matted material with brush or fine comb.
3. Spray evenly onto coil, being sure to cover entire coil.
4. Turn fan ON. No rinsing required.

2	HEALTH
1	FLAMMABILITY
0	REACTIVITY
	SPECIFIC

INGREDIENTS	CAS NUMBER
DIETHYLENE GLYCOL MONOETHYLETHER	111-90-0
SODIUM METASILICATE	5834-92-0

Additional Information

C-O-B Non-Acid Cooling Coil Cleaner is a remarkable odorless product that totally revises common methods of cleaning cooling coils. No longer is it necessary to haul around bulky pressure washing equipment or drag hoses onto the roof or remove smaller A/C units and take them to the shop for cleaning. **C-O-B** requires no rinsing and it has no offensive odor. Dirt, grease and lint wash away with the condensate. This effective formula not only cleans the coils but will also degrease and deodorize condensate pans and drain tubes. **C-O-B** is biodegradable and is safe to wash down any municipal sewer system. In today's world we have had to learn to conserve and protect our natural resources, water being one of the most important. Using **C-O-B** instead of a conventional cleaner can save hundreds possibly thousands of gallons of water per year at an average size facility, and that is only the beginning. Using a regular coil cleaner, the maintenance person will have to wait until the product has done the job, (usually 20-30 minutes per coil), and then thoroughly rinse the coils with water, (another 10-15 minutes per coil). With **C-O-B**, you simply spray the product on the coils and turn the unit ON. This process should require no more than a few minutes per coil and does not require any water. In addition to labor and water savings, most utility companies agree that cleaning A/C coils with a product like **C-O-B** will allow the unit to run more efficiently, using as much as 25% less electricity. Contact your local **AIS** representative for information on a preventive maintenance program that takes advantage of the benefits of using **C-O-B**.

CONSULT LABEL AND MSDS BEFORE USING.

Corporate Office
Burbank, California
To Order Call (800) 366-0961



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