



WATER TREATMENT
Solutions

Ecolution[®] **COIL** **CLEANER**

ENVIRONMENTALLY PREFERRED COIL CLEANER



- Neutral pH formula is safe for all metals and less hazardous than acidic cleaners
- Odor-free, making it ideal for healthcare settings
- Powerful surfactants cut through tough build-up, restoring coil efficiency

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Care For Work Environments[®]



Ecolution[®] COIL CLEANER

ENVIRONMENTALLY PREFERRED COIL CLEANER

PRODUCT OVERVIEW :

INCREASED EFFICIENCY

Dirty air conditioning coils reduce system efficiency and increase energy costs. Ecolution[®] Coil Cleaner removes dirt and grime, helping coils cool faster and use less energy. Regular maintenance with Ecolution restores system performance and lowers electrical expenses.

ENVIRONMENTALLY PREFERRED

Ecolution Coil Cleaner is formulated with a neutral pH, making it safe on all metals typically found in air conditioning systems. It's fragrance-free and low in chemical odors, allowing quick and easy indoor use without disturbing occupants. The formula is biodegradable and VOC compliant, making it a sustainable choice for maintenance.

VERSATILE AND POWERFUL CLEANING

The foaming action of Ecolution Coil Cleaner penetrates deep into coils, pushing out dirt without the need for scrubbing or pre-cleaning. It works on a wide range of coil cleaning tasks, saving you time and effort while delivering exceptional results.

DIRECTIONS FOR USE :

AIR CONDITIONING COILS

1. Apply Ecolution Coil Cleaner using a pump sprayer at the recommended dilution.
2. Thoroughly wet the coils.
3. For heavily soiled systems, rinse with fresh water to remove residual dirt.

DILUTION GUIDELINES

LIGHT SOIL:

- Dilution: 2 oz per gallon of cold tap water (1:64)
- Application: Spray onto the coil surface and let the foaming action penetrate the dirt.
- Rinsing: Normal system cycling will create condensation that rinses away residual soil and cleaner into the condensate drip pan. For quicker results, rinse if desired.

MEDIUM SOIL:

- Dilution: 4 oz per gallon of cold tap water (1:32)
- Application: Apply liberally to the coil surface, ensuring complete coverage.
- Rinsing: Rinse thoroughly with fresh tap water to remove loosened dirt and cleaner residue.

HEAVY SOIL:

- Dilution: 8 oz per gallon of cold tap water (1:16)
- Application: Saturate the coil surface and allow up to 5 minutes for deep penetration on heavily soiled areas.
- Rinsing: Rinse thoroughly with cold tap water. For best results, always rinse heavily soiled coils.

FOOD CONTACT SURFACES

If used on surfaces that come into direct contact with food, rinse thoroughly with potable water after cleaning.

TECHNICAL DATA :

APPEARANCE: clear, blue-green liquid

DENSITY: 8.6 Lbs / Gallon (1.03 Kilograms / Liter)

pH (CONCENTRATED): approximately 7.0

ODOR: mild, no fragrance added

FLASH POINT: >200°F (93°C)

STABILITY: two years

METAL SAFETY: aluminum, copper, galvanized, steel, stainless

PACKAGING

| | |
|--------|-----------------|
| 120593 | 20 GL Drum |
| 119962 | 1 GL Bottle/CS4 |

CONTACT US

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