

January 2011

Product

Eco-Coil™

Features

- Environmentally Friendly
- Readily Biodegradable
- Universal Cleaner
- Metal and Rubber Roof Safe
- Non Toxic and Residue Free

Benefits

- Meets the EPA "Designed for Environment Safer Alternatives" standards.
- "Green" formula cleans as effectively as conventional coil cleaners without the need for acids or alkalis.
- One cleaner for both indoor and outdoor coils and drain pans. Deodorizes as it cleans with a pleasant citrus fragrance.
- Non corrosive, will not react with or damage aluminum, metals, rubber or polymeric roofing.
- Safe for all HVAC cleaning applications. Non fuming and no obnoxious odors. Leaves no residues.

Application

Eco-Coil™ is a unique, environmentally friendly coil cleaner that is equally effective at cleaning both indoor and outdoor coils. Eco-Coil™ removes dirt and stubborn build-up from coils to restore their appearance and performance. Eco-Coil™ is safe for all metals and rubber roofs. Now you can enjoy the effective cleaning power of Eco-Coil™ while helping protect the world around you. Eco-Coil™ delivers excellent cleaning performance and environmental responsibility.

MIX RATIO

- 1:3 Condenser Coils: Mix 1 part Eco-Coil™ with 3 parts water.
 1:6 Evaporator Coils: Mix 1 part Eco-Coil™ with 6 parts water.

Directions

1. Shut off system.
2. For condenser coils: mix 1 part Eco-Coil™ with 3 parts water. For evaporator coils: mix 1 part Eco-Coil™ with 6 parts of water.
3. Spray solution onto coils. For best results, begin spraying at the bottom of the coil and work upwards, then re-wet the entire coil.
4. Allow the solution to penetrate and lift soil for 3-5 minutes, then rinse condensers coils thoroughly with water. Evaporator coils may be rinsed if the condensate does not thoroughly flush the soil and cleaning solution from the coil.
5. Return the system to service.

