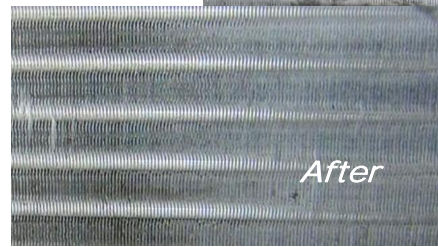
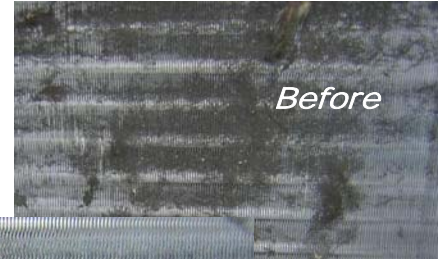


**Trac Ecological** is proud to introduce a revolutionary **TRULY GREEN** coil cleaner that is safe, nontoxic and biodegradable. Perfect for cleaning even the dirtiest condenser and evaporator coils, **Trac's GreenClean Coil Cleaner™** is also perfect for cleaning ice makers!

**Trac's GreenClean Coil Cleaner™** will not harm any of the metals commonly found in these systems, including **Cooper-Nickel!** A non-acidic blend of powerful, fast acting, biodegradable organic salts are specifically formulated to replace fuming acidic commonly found in most coil cleaning solutions.

Our Coil Cleaner features a unique non-foaming formula designed to penetrate coil beds for complete cleaning.



### ADVANTAGES:

- ◆ **Acid Free** - Safe for all metals
- ◆ **One cleaner for all coils** - Simple, effective, and green!
- ◆ **Concentrated** - Dilute for most applications!
- ◆ **Saves Energy** - Independent testing proves clean coils reduce energy costs by 20%!
- ◆ **Truly Green**, this solution is non-toxic, biodegradable, safe to handle, and easy to dispose of.
- ◆ No dyes, fragrances, phosphates, phenols or toxic butyl cello solve .
- ◆ **Trac's GreenClean Coil Cleaner™** is safe for your maintenance personnel, only basic personal safety equipment is needed.

### ECONOMICAL:

**Trac's GreenClean Coil Cleaner™** is highly concentrated and can be diluted. One gallon makes 1 to 5 gallons of ready-to-use cleaning solution. Experimentation may be needed to find the best dilution rate for each application.

### INSTRUCTIONS:

- 1) Unplug or shut off power to A/C equipment.
- 2) Spray coil from side reverse to air flow, let the coil cleaner soak for a few minutes, **do not let dry.**
- 3) While waiting, remove any parts of the A/C unit that are shielding the coils. Electrical components should be covered to keep from getting wet; with PTACs keep the control side up and shield from water.
- 4) After 1-3 minutes, saturate the coils again from the outside; let the coil cleaner soak for a few more minutes.
- 5) Spray the coils so the water sprays against the air flow. Never spray the coils on the dirty side as the water may pack the debris tighter into the coils rather than pushing it out. Repeat until your rinse water runs clear through the coils.
- 6) **EVAPORATOR COIL CLEANING** - it is often necessary to remove the evaporative unit before cleaning.

### Availability

1 gallon , 5 gallon pail, 55 gallon drum  
 or a 250 gallon tote tank

**ACID FREE NON-FUMING**

**VOC FREE**

**TRULY GREEN**

**BIODEGRADABLE**

**NON CORROSIVE**

Dealer/Distributor Label

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