

# PRO Coil Cleaner

Concentrated Degreaser & HVAC Cleaner

**KEEP OUT OF REACH OF CHILDREN.**  
Use only as directed. Avoid contact with eyes. If product gets into eyes, rinse thoroughly with water.  
**IF SWALLOWED:** Drink 1-2 glasses of water and call a doctor or poison control center.

# PRO Coil Cleaner

Concentrated Degreaser & HVAC Cleaner

- For Evaporators & Condensers
- No Acids or Alkalines
- 100% Biodegradable
- Economical
- Clean Coils Increase AC Efficiency

**Will not damage and safe for:**

- ✓ Inside or Outside Coils
- ✓ Aluminum or other Non-ferrous Metals
- ✓ Rubber or Polymeric Roofing
- ✓ Food Processing Facilities

PROTECTS COILS WITH BUILT-IN CORROSION INHIBITORS - THOROUGHLY CLEANS WITHOUT ANY FOAMING ACTION\*

Makes up to **20 Gallons**  
1:20 Dilution



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## THE **WEB** PRO Coil Cleaner

● NO BUTYL COMPOUNDS ● SOLVENT FREE ● VOC FREE ● CONTAINS NO ALKALINES OR ACIDS ● \*TO OBTAIN FOAMING ACTION APPLY WITH A FOAMING NOZZLE

### Application

**WEB Pro Coil Cleaner's** advanced technology detergent is formulated to remove a broad range of soils quickly and easily.

**WEB Pro Coil Cleaner** cleans condensers, evaporators and filters in HVAC systems and eliminates the need for steam cleaning, scrubbing or soaking. **WEB Pro Coil Cleaner** can be used at mix ratios of 1:6 (condensers), 1:10 (evaporators) and 1:20 (electronic/permanent filters, fan blades, motors, and grills).

### Directions

For general degreasing, a dilution rate of 1:20 is recommended. **Condensers:** Shut the system down. If the condenser is hot, flush with water to cool. Mix 1 part **WEB Pro Coil Cleaner** with 6 parts water to remove heavy soil, grease and oil buildup. Apply solution liberally to coil with low-pressure sprayer and allow 5-10 minutes reaction time. Flush thoroughly with water. **Evaporators:** Shut the system down. Mix 1 part **WEB Pro Coil Cleaner** with 10 parts water in low-pressure sprayer and apply solution to coil. Allow 5-10 minutes reaction time. Resume normal operation. This cleaner is self rinsing on condensate producing evaporator coils. **Electronic filters, Permanent filters, Fan blades, Motors, Grills:** Mix 1 part **WEB Pro Coil Cleaner** with 20 parts water. Apply solution with sprayer, cloth or sponge to surface to be cleaned. Wipe or rinse with clean water. Wipe up drips and over-spray with clean water.

■ protect plus industries.

