

# Pro-Universal

## Universal Coil Cleaner



Nonfood Compounds  
Program Listed P1  
Registration 144255

### PRO-UNIVERSAL



Pro-Universal is a high performance coil cleaner that can be used on both evaporator and condenser coils to provide safe and highly effective cleaning with a minimum of time and effort. Pro-Universal is an NSF Food-Safe registered product that can be used to clean air conditioning and refrigeration equipment in food preparation and storage areas as well as restaurants and kitchens etc. Pro-Universal protects coils and can also be applied to drain trays to clean and protect metal surfaces.

**Can be used for :- Evaporator cleaning, condenser cleaning and as a service cleaner for fan blades, air filters etc.**

- **Ideal for indoor and outdoor coils**
- **Degreaser, detergent, deodoriser**
- **Protects coils and safe with condensate pumps**
- **Fin friendly formula – removes the dirt not the metal**
- **High dilution ratios – great value for money**
- **NSF Food-Safe registered product – can be used in food preparation and storage areas**

**INSTRUCTIONS:** Wear eye and skin protection when mixing or applying product to avoid irritation. Turn off unit before cleaning. Pro-Universal should be diluted in a plastic container or low pressure sprayer and applied liberally to coil surface. Allow 5-10 minutes for solution to react and dissolve contaminants and provide initial coil protection. Pro-Universal is self rinsing on evaporator coils but rinsing with clean water is recommended for condenser coils.

**CONDENSERS:** Mix 6 parts water with 1 part Pro-Universal. Higher dilution rates can be used for more regular equipment cleaning.

**EVAPORATORS:** Mix 10 parts water with 1 part Pro-Universal. No need to rinse evaporators in cooling applications as condensate will rinse the coil.

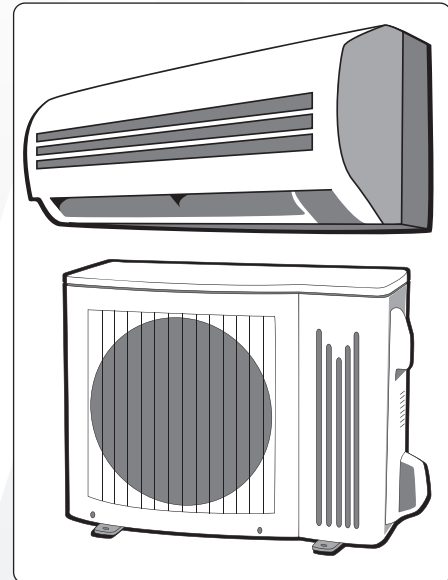


**Corrosive**

**CAUTION :** Potassium hydroxide: EC number 215-181-3 and Sodium silicate: EC number 239-981-7. Causes burns. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with plenty of soap and water.

Wear suitable protective clothing, gloves and eye / face protection. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). This material and its container must be disposed of as hazardous waste.

| MIX RATIO                                |  |
|--|--|
| <b>10:1</b><br>INDOOR<br>Makes 55 Litres | <b>6:1</b><br>OUTDOOR<br>Makes 35 Litres |



Material Safety Data Sheet available for professional user on request.