

Fresh-Coil

Evaporator Coil Cleaner and Deodoriser

FRESH-COIL



Fresh Coil is formulated for routine cleaning. The powerful spray delivered by the directional nozzle generates thick foam that penetrates, lifts, suspends and removes dirt, lint and grease from air conditioner and heater coil fins. No rinsing required on evaporator coil or other surface where condensation causes rinsing action. Breaks down organic odours and blockages. Helps keep drain trays clean and drain lines free flowing. Water-based - No harsh vapours. Clean, fresh scent deodorises air handler. Cleans coils. Improves system efficiency. Reduces energy consumption. **USE ON:** Roof Heating and Cooling Units, Wall and Window Units, Refrigerators, Freezers, Dryers, Ice Machines and Ventilators.

- **Non-Acid**
- **Non-Caustic**
- **Deodorises**
- **Degreases**
- **Biodegradable**
- **Toxin-Free**
- **Contains No Petroleum Distillates**
- **VOC Compliant**
- **Contains No CFC's, HAP's or Ozone Depleters**
- **Includes applicator hose and nozzle**

INSTRUCTIONS: Before using, turn off power. Protect all electrical equipment and parts with plastic or aluminium wrap. Attach the supplied hose to the nozzle of the aerosol can. The hose features a special nozzle which is designed to spread coil cleaner over the entire coil and will dispense coil cleaner even in hard to reach areas.

Apply the cleaner to the coil or part and allow it to penetrate for 3-5 minutes or until the foam starts to break. For heavy soil build-up, or if the foam breaks down before the coil is clean, reapply the cleaner and allow an additional 3-5 minutes before returning the equipment to service. Rinsing is optional as this product is self-rinsing. Fresh Coil can also be sprayed directly into drain trays and drain lines.

CAUTION : Extremely flammable.



Extremely Flammable



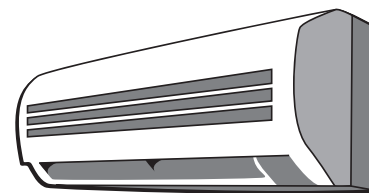
Harmful

Irritating to eyes, respiratory system and skin. Vapours may cause drowsiness and dizziness.

- Keep container in a well-ventilated place
- Do not breathe spray
- Keep away from sources of ignition – No smoking
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

- In case of insufficient ventilation, wear suitable respiratory equipment.
- In case of fire, use foam, carbon dioxide, dry powder or water fog.
- This material and its container must be disposed of as hazardous waste.

Pressurised container: protect from sunlight and do not expose to temperatures exceeding 50° C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Safety data sheet available for professional user on request. Keep out of reach of children.



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Material Safety Data Sheet available for professional user on request.