

Coil-Cleanse

Evaporator and Condenser Cleaner

COIL-CLEANSE



Coil-Cleanse can be used on both evaporator and condenser coils to provide safe and highly effective cleaning with a minimum of time and effort. Coil-Cleanse may also be applied to condensate trays to clean and protect metal surfaces.

- **Highly effective formula**
- **Can be used on both evaporators and condensers**
- **Non acid and non-caustic**
- **No rinsing necessary on coils with active condensate**
- **Fin friendly - removes the dirt not the metal**

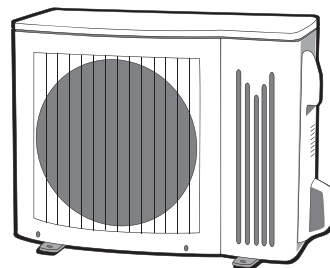
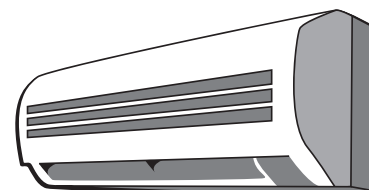
INSTRUCTIONS: Evaporators – Turn system off. Spray Coil-Cleanse into the coil from top to bottom and side to side, ensuring that the coil is thoroughly saturated with Coil-Cleanse.

Condensers – Shut system down. Isolate electricity supply and cover exposed electrical connections. Ensure sufficient ventilation, especially when working in small spaces. Begin cleaning by holding Coil-Cleanse nozzle close to the coil at the top of the unit. Work downward and across the coil ensuring complete coverage and penetration takes place. Place a card or cloths behind coil to catch excess dirt. Subsequent cleanings may be necessary for heavily soiled coils.



Extremely Flammable

CAUTION : Extremely Flammable
 Keep out of the reach of children.
 Keep away from sources of ignition – No smoking.
 Do not breathe vapour/spray.
 Use only in well-ventilated areas.



600ml 800 e3

Material Safety Data Sheet available for professional user on request.