



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-50-5015-025

Condenser Coil Cleaner

Evaporator Coil Cleaner is a special blend of effective ingredients designed to penetrate and remove built-up grease, dirt and oxidation from finned coils, cleaning in one step. Evaporator Coil Cleaner DOES NOT CONTAIN ACID.

It is a specially engineered condenser coil cleaner and brightener have safe biodegradable non-acidic formula. this product is recommended for use in hotels, commercial complexes, hospitals, shipyards, Heavy Industries and it can be used indoors making it highly suitable for cleaning refrigeration units in shopping malls, food shops, supermarkets, butchers and wet fish shops. and any air-conditioning workshops or establishments that services air conditioning systems.

RXSOL COIL CLEANER is the first step in ensuring maximum compressor efficiency. Coil Cleaner has a foam that cleans heating and refrigeration coils, fins and fan blades. As the foam breaks down, it carries away dirt, dust, grease, oil and other residue

This cleaner will not corrode coils and is safe to use on surrounding metals and other HVAC equipment components.

Cooling coils trap dust, soil, grime and other troublesome deposits that reduce the heat transfer efficiency of HVAC units. This build-up interferes with proper system operations. RXSOL Coil Cleaner effectively removes accumulated build-up, restores operating efficiency and prepares the unit for the control of harmful organisms with Greenleaf Aquacide QLF Microbiocide.

RXSOL Cleaner effectively cleans and deodorizes evaporator coils, heating coils, condenser coils, window units, air filters, blowers, and other dirty components.

- ” Economical - mix one part RXSOL Coil Cleaner to four parts water.
- ” Safer than acid cleaners.
- ” Cleans coils in one step - no rinsing needed.
- ” High foaming for faster penetration

Use Instructions:

1. Protect eyes and skin with appropriate safety items.
2. May be used with unit on or off.
3. Use low pressure spraying tank.
4. Mix one part RXSOL Coil Cleaner to four parts water.
5. Spray this Cleaner solution into coils and allow approximately a ten minute contact time for best results. Condensate will rinse coils. Rinse filters with clean water.

Caution: Avoid contact with eyes, skin and clothing. This product contains organic cleaners and inorganic dispersants. Wear goggles and protective clothing. Do not breath mist. For external contact, flush with water for 10 minutes. If taken internally, drink large amounts of water, followed with milk of magnesia, beaten eggs, or vegetable oil. Call a physician immediately. KEEP OUT OF THE REACH OF CHILDREN.

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