

DELAYED HEAVY FOAMING ACTION • NON-ACID • CLEANS AND BRIGHTENS COILS

This ready to use non-acid coil cleaner has the ability to penetrate deep into coils before creating a dense heavy foam to push out contaminants, now it's backed with 90 psi to achieve maximum penetration into the thickest of coils! Removes grease that acid cleaners cannot remove. Meets USDA standards, Odorless with minimal fuming, Phosphate free and 100% biodegradable, VOC content is zero. COILINATOR works fast, leaves coils clean, bright and smooth, improving heat exchange efficiency.

USED IN:

- · air conditioners
- · refrigeration systems
- · central cooling systems
- · auto air conditioners.

USED BY:

- hotels
- hospitals
- · office buildings
- nursing homes

FEATURES:

- Non-Acid
- Cleans and brightens all condenser coils
- Reduced fuming & odorless
- Delayed heavy foaming action
- Improves heat exchange efficiency
- VOC content is 1%

SPECIFICATIONS:

- FORM: Pressurized Cylinder
- FLASH POINT: N/A
- ODOR: Bland
- FLAME EXTENSION: None
- · COLOR: Slight Yellow
- SOLUBILITY IN WATER: Complete
- DETERGENCY: None
- SPECIFIC GRAVITY: 1.13
- TOXICITY: 2 mg/m3 %
- VOLATILE BY VOLUME: 85%
- WETTING ABILITY: Saturates pH: 13+
- STORAGE STABILITY: 1 Year +
- PROPELLANT: Propane
- COLD STABILITY: 32°F
- EVAPORATION RATE: Slow
- PHOSPHATES: None
- BIODEGRADABILITY: Yes

DIRECTIONS: Goggles, gloves and other protective clothing should be worn when using this product. Turn off system. Hold nozzleabout 12 inches from coil. Spray solution directly onto coil, saturating thoroughly. Rinse thoroughly after 3 to 5 minutes. For very greasy coils, allow additional time - up to 10 minutes.



Starter Pack*

Equivalent to 13 18 oz. aerosol cans 18 oz. aerosol cans

*BOTH STARTER PACKS INCLUDE:

- 6 FT BLUE RUBBER HOSE
- BRASS SPRAY NOZZLE