**KOIL FRESH** is a highly concentrated, non-acid safety formulation. It is designed for rapid removal of air-born soils, grease, smoke, industrial pollution, scale and oxides from heat transfer surfaces, air conditioning coils, multi-row finned coils, and radiators.

**KOIL FRESH** will reduce power consumption and increase the useful life of the unit while improving cold air output. **KOIL FRESH** is non-corrosive, non-flammable and will not tarnish or corrode aluminum or other metals when used as directed. This product will not damage gaskets, wiring, paint, or insulation found in heat transfer equipment.

**KOIL FRESH** is recommended for air conditioning coils, heating and cooling coils, condenser coils, filters, evaporators, ice machines, fans, heat pumps, and automotive coil units.

### **DIRECTIONS**

**For coils:** mix one part KOIL FRESH to six parts of water, or set a mixing sprayer to deliver a 1:6 mixture. Shut off the unit to be cleaned. Spray KOIL FRESH onto the surface with a compression or mixing sprayer. Allow the solution to remain on the surface for several minutes. Rinse well with water, under pressure.

For filters: adjust the mixing sprayer to deliver a 1:9 mixture or pre-dilute the material. Spray both sides of the filter and allow to set for five minutes. Thoroughly flush with water, under pressure. This mixture may also be used in a dip tank to clean filters.

CAS Numbers: Contains 1-methoxy-2-propanol (000107-98-2), 2-methoxy-1-propanol (001589-42-5), potassium hydroxide, liquid (1310-58-3), sodium metasilicate pentahydrate (6834-92-0), nonionic surfactant (9016-45-9), and coco amidopropyl betaine (70851-07-9).



### GENERAL MAINTENANCE PRODUCTS

# KOIL FRESH

## Heat Tranzfer Equipment Rejuvenator

- Non-acid safety formula
- Restores energy efficiency
- Non-corrosive and non-fuming
- Synergized with Alicor-7

**CAUTION:** Do not take internally. See side panel for additional precautionary information.

KEEP OUT OF REACH OF CHILDREN.

NET CONTENTS 55 GAL(S)

### CAUTION

Use caution. Overexposure may cause skin and eye irritation. Protective eyewear and chemical resistant gloves should be worn while handling this product if there is any danger of accidental skin or eye contact.

### **FIRST AID**

**IF IN EYES:** Flush eyes with large quantities of clear, cool water. Seek medical attention if irritation persists. **IF ON SKIN:** Remove contaminated clothing. Flush with large quantities of water. Seek medical attention if irritation persists.

**IF INHALED:** Get to fresh air.

**IF SWALLOWED:** Do not induce vomiting. Drink large amounts of water or milk to dilute in stomach. Seek immediate medical attention.

### KEEP OUT OF REACH OF CHILDREN.



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