

COIL QUICK #2600

Self-Rinsing Coil Cleaner



Features:

- Non-flammable
- Rinsing not required
- Solvent-free, non-caustic and phosphate-free
- Hydro-dynamically formulated
- Low foaming cleaner
- Biodegradable
- Food Processing Acceptability: A4



Description:

COIL QUICK is a heavy-duty, non-corrosive concentrate air conditioner coil and filter cleaner. Prevents dust, dirt and other types of bacteria-bearing soil from accumulating on coils for up to 3 months. Condensation enables the hydro-dynamic this product to keep air conditioning coils clean and odor free. Its sustained cleaning action provides 24 hours protection, which improves efficiency, saves electrical costs, and in the process preserves the life of coils. It is intended for use as a compound for treating boilers, steam lines and/or cooling systems where neither the treated water nor the steam produced may contact edible products in areas of official establishments operating under the Federal meat, poultry, shell egg grading and egg products inspection programs where there is no possibility of food contact in food processing and food handling establishments.

Applications:

- Air Conditioning Coils
- Permanent Filters

Product Characteristics:

Physical State:	Liquid
Color:	Amber/clear
Odor:	Solvent
Boiling Point:	212°F
Vapor Density:	Unknown
Vapor Pressure:	Unknown
Specific Gravity:	1.05
Solubility (water):	Complete
pH:	11.5-12.5
Storage:	Store locked up.
Transport Information:	
UN Number:	N/A
Proper Shipping Name:	N/A
Class:	8-Corrosive
Packing Group:	II

Directions:

Dilute one part COIL QUICK concentrate to three parts water. Spray directly onto fins and coils. Turn unit on and normal cycling will create condensation, which will activate concentrate and keep coils clean and odor free continuously. For simple application a portable hand pump sprayer is recommended.

For immediate and faster cleaning, allow diluted COIL QUICK concentrate to remain on coil and fins for 5 minutes, giving deep penetration, then rinse with water. Reapply a coat of diluted concentrate and turn on unit for continual cleaning thereafter. The same dilution is used in dip tanks for cleaning permanent type filters. Rinse well.

As a filter adhesive spray, dip filter in undiluted COIL QUICK concentrate.

DOT Placard:

Not available.

Pictograms:



Signal Word:

DANGER

Personal Protective Equipment Required:

