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TECHNICAL DATA SHEET

HB-37

COIL BRITE

(Acid Type)

DESCRIPTION:

- A blend of acid-detergents for cleaning and quick brightening of condenser coils, fins and other parts
- High foaming action gushes out dirt, lint, grease and oil
- Cleaner has superior wetting action and should be allowed to clean and brighten for approximately 15 minutes
- Rinse free with clear water
- For good maintenance, use coil brightener two or three times per year to clean, brighten and remove water scale
- Monthly cleaning with an alkaline detergent will keep grease, oil, lint, etc. off the unit

DIRECTIONS:

- Apply only when unit is not running.
- Dilute one part Coil-Brite with two parts of water.
- Spray liberal volume of mixture on top of coil.
- Wait a few minutes and repeat application.
- Rinse, by hosing off with water.
- Extremely dirty coils may have to be treated repeatedly for best results.
- Do not let the product dry on the coils, as this may damage the Aluminum Fins of the coil.
- Do not use acid-brighteners more than two or three times per year.
- Alkaline coil cleaners may be used as often as needed.
- NOTE: Appropriate safety clothing, glasses or face shield should be used for protection of eyes, skin and clothing. Avoid breathing spray mist.

GENERAL DESCRIPTION: Acid Coil Cleaner

PROPERTIES:

Form	Liquid
Odor	Mild
Color	Blue
Toxicity	See Label
Wetting Ability	Excellent
Detergency	Excellent
Foaming	Low
Biodegradability	N/A
Emulsification	N/A
Phosphates	None
Storage Stability	1 yr.
Cold Stability	32° F
Corrosion Factor	Will Corrode
Flash Point	None
Boiling Point	212° F
Vapor Pressure (mmHg)	UK
Vapor Density (Air-1)	UK
Solubility in Water	Soluble
Specific Gravity (H;O = 1)	1.007
% Volatile by Volume	83.0%
Evaporation Rate	N/A
pH	Below 1
Free Acid	N/A
Wt. per Gallon	8.4

USAGE:

- Apply and allow to remain a short period.
- Brush if necessary.
- Rinse thoroughly with water.
- For dip method, add cleaner to plastic container and dip parts.
- Allow to sit until corrosion is removed.
- Rinse parts well with water.
- For cleaning concrete and lime, apply by brush and allow to sit approximately 10 minutes.
- Excess deposits should be agitated with scrub brush.
- Rinse well with water.

SAFETY:

Label use directions should be followed carefully. OSHA Material Safety Data Sheet available.

CAUTION:

Do not use on *porcelain*, painted enamel surfaces, chrome or decorative brass fixtures. The FUMES may also damage the above surfaces.

AUTHORIZATION: Accepted by the United States Department of Agriculture,