

COIL-SHINE

AIRCONDITIONER COIL CLEANER

DESCRIPTION

COIL-SHINE is a very powerful alkaline coil and condenser cleaner. The surfactants, emulsifiers and penetrating action of **COIL-SHINE** help to clean deep within coils and to help bring contaminants out of coils and condensers. This will help with airflow enormously and will make a huge difference to the "Head Pressure" of the Air Handling System.

In commercial situations, 100% clean and well maintained Air Handling Systems deliver up to 25% more efficient electricity bills.

APPLICATIONS

Refrigeration Companies, Mining Companies and Maintenance Crews.



TECHNICAL DATA

FORM: Liquid
ODOUR: Faint
COLOUR: Pale Red
SPECIFIC GRAVITY: 1
TOXICITY: Poison S6
WETTING ABILITY: Excellent
STORAGE ABILITY: 1 year +
STABILITY: Stable
PHOSPHATES: N/A

FLASH POINT: N/A
BOILING POINT: >100°C
SOLUBILITY IN WATER: 100%
DETERGENCY: Excellent
%VOLATILE BY VOLUME: 75%
pH: 13+
VISCOSITY: Thin
EVAPORATION RATE: Slow
BIODEGRADABILITY: Yes

DIRECTIONS FOR USE

COIL-SHINE may be diluted at up to 25 to 1 giving a 1% cleaning solution, however best results are obtained at between 2 to 1 and 10 to 1 with water.

1. Mist coils highly with water and then spray liberally with **COIL-SHINE**.
2. Allow **COIL-SHINE** to penetrate and deoxidise cells for approximately 2 to 5 minutes then flush with water

COILS should then be as new.

Workplace Health and Safety regulations require safer products to be substituted for more hazardous products where possible. **COIL-SHINE**, being alkaline, is a far safer product than hydrofluoric based acid aluminium cleaners, which have been proven to be carcinogenic.