



CLEAN COIL

DISSOLVES BUILD-UP ON CONTACT
LIME • SCALE • MINERAL DEPOSITS • RUST

DANGER

Causes severe skin burns and eye damage. May cause an allergic skin reaction. Causes serious eye damage. Toxic if inhaled. May cause allergy or asthma symptoms or breathing difficulties if inhaled. Suspected of causing genetic defects. May cause cancer.

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 5 GALLONS



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PREVENTION: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume/gas/mist/vapours/spray. Avoid breathing dust/fume/gas/mist/vapours/spray. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Contaminated work clothing should not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection. Use personal protective equipment as required. In case of inadequate ventilation wear respiratory protection. Immediately call a POISON CENTER or doctor/physician. Call a POISON CENTER or doctor/physician. Wash contaminated clothing before reuse.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. **IF ON SKIN (OR HAIR):** Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.

If exposed or concerned: Get medical attention.

If skin irritation or a rash occurs: Get medical advice/attention. Call a POISON CENTER or doctor/physician.

The coils on your heating and cooling units are their life lines. If they become corroded it can affect the entire unit. Keep heavy rust, lime and scaling away from your units coils with **CLEAN COIL**. First, penetrating agents power through accumulations to clear coils of any possible clogs. Next, the wetting agents keep corrosive material suspended so they are not redeposited. The rinsing additives in **CLEAN COIL** keep them flowing until they can be removed from the coil surface. Finally, special corrosion inhibitors keep coils clean by preventing oxidation from occurring once they are clean. Keep your coils free of corrosion with **CLEAN COIL** from Share and extend the lifetime of your heating and cooling units.

DIRECTIONS: **CLEAN COIL** may be used at dilutions ranging from 1:1 to 1:15 depending upon condition of coils. Apply solution by brushing onto coils or pouring directly into coils. Allow solution to act on deposits for 5 to 30 minutes, then flush thoroughly with clean water. Do not allow solution to dry on surface.

NOTE: Soft metal coils, such as those made of copper, are more susceptible to acid attack than ferrous

metals. When cleaning soft metal coils, use a more dilute solution and monitor the cleaning closely to avoid damage to the coils.

WARNING: When cleaning coils, pay close attention to scale and corrosion, because when removed, small holes may be revealed.

ALWAYS WEAR RUBBER GLOVES AND SUITABLE ACID RESISTANT PROTECTIVE GARMENTS WHEN HANDLING!

Dilute 1 part **CLEAN COIL** with up to 15 parts of water. Swab or spray onto surface to be cleaned and rinse thoroughly when cleaning is complete. **TEST CLEAN COIL** on an inconspicuous area before using on painted or polished surfaces.

STORAGE: Store in a well-ventilated place. Keep container tightly closed.

DISPOSAL: Dispose of contents/container to comply with local/regional/national/international regulations.



Please Recycle.

INGREDIENTS/CAS#:

Water (7732-18-5); Sulfuric Acid (7664-93-9); Hydrofluoric Acid (7664-39-3).

NFPA® RATINGS:

Health: 3; Flammability: 0; Reactivity: 2

Extremely Corrosive and destructive to tissue. Specialized medical treatment is required for all exposures. May be fatal if inhaled, absorbed through skin, or swallowed. Material is absorbed through the skin. Get medical attention immediately. While waiting for medical attention, it has been shown that flushing the affected area with water for 1-5 minute and then massaging HF Antidote Gel into the wound until there is a cessation of pain is a most effective first aid treatment. HF Antidote Gel contains Calcium Gluconate which combines with HF for insoluble Calcium Fluoride, thus preventing the extraction of calcium from the body tissue and bones. Another alternative first aid treatment, after thorough washing of the burned area, is to immerse the burned area in a solution of 0.2% iced aqueous Hyamine 1622 or 0.13% iced aqueous Zephiran Chloride. If immersion is impractical, towels could be soaked with one of the above solutions and used as compresses for the burn area. Hyamine 1622 is a trade name for Tetracaine Benzethonium Chloride. Zephiran is a trade name for Benzalkonium Chloride.

WARNING: This product can expose you to Strong Inorganic Acid Mists Containing Sulfuric Acid which are known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

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