

Hydro Balance



1 GAL. 5 GAL. 55 GAL.

HYDRO-BALANCE



ENVIRONMENTALLY FRIENDLY

ENVIRO-COIL

CLEANS EVAPORATOR & CONDENSER COILS

- No Acid
- No Butyl Ether
- No Phosphates
- No Petroleum Solvents
- No Sodium Hydroxide
- No Potassium Hydroxide
- Metal-Safe
- Non-Combustible
- Cleans Grease Contaminated Air Conditioning Condensers

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. FOR PROFESSIONAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONS.

MIX 1 PART CLEANER TO:

4 parts water
(Condensers)

8 parts water
(Evaporators)

Removes Mold, Mildew, Dust, Soot, Greasy Residue, Lint, and Other Particulate

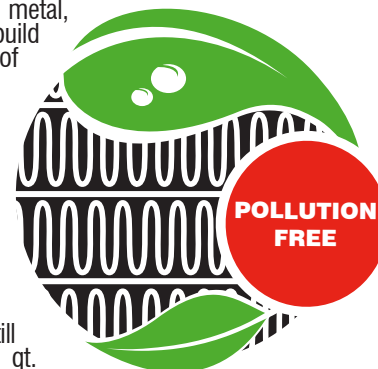
Improves Indoor Air Quality • Reduces Power Consumption

Safely cleans evaporators and condensers without potential damage to equipment, personnel, or the environment. Unlike strong acid or highly alkaline cleaners that attack metal, ENVIRO-COIL Cleaner attacks only the dirt build up and leaves metal surfaces clean and free of corrosion.

DIRECTIONS FOR USE:

Evaporator Coils: Dilute with 8 parts water (1 pint cleaner per gallon of water). Shut system off. Spray coil thoroughly using a course spray. Wait 5 minutes and resume normal operation. No rinsing required when condensation is present.

Air Cooled Condensers Coils: Useful tip: cleaning is more effective if condenser is still warm from use. Dilute with 4 parts water (1 qt. cleaner per gallon of water). Shut system off. Spray condenser thoroughly with a course spray, saturating all surfaces to be cleaned. Allow cleaner to work for 5 to 10 minutes, then rinse away dirt and contamination with a garden hose using as much pressure as possible. A hose end spray nozzle is ideal for rinsing. Rinse water is not hazardous and will not harm surrounding plants, roofs, or other nearby equipment.



H-EC01, H-EC05, H-EC55

H-EC01, H-EC05, H-EC55

DANGER: Causes severe skin burns and eye damage.

Do not breathe mist/vapors/spray. Wash face, hands, and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

FIRST AID: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/Doctor.

Store locked up. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains [CAS#]: Sodium metasilicate [6834-92-0], dipropylene glycol monomethyl ether [34590-94-8].



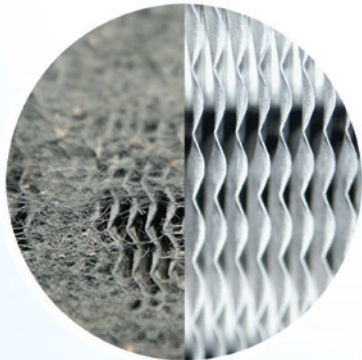
BIODEGRADABLE

NO ACID

SPRAY APPLICATION



Made in U.S.A.
HYDRO-BALANCE CORP.
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(800) 527-5166 (972) 394-9422
www.HydroBalance.com



Why Clean Coils?

Dirty coils restrict the cooling efficiency of the HVAC system and can lead to compressor failure if not maintained. Regular cleaning by a HVAC professional can help lower AC cost, prevent premature damage to the system and keep your system running at peak performance.



The ENVIRO-COIL advantage. Apart from being environmentally friendly, ENVIRO-COIL can be used on condenser coils as well as evaporator coils. This versatile cleaner only attacks dirt and grime not metal. Please read entire label and Safety Data Sheet before using.

Finish the job with FIN PROTECTANT, a specially formulated coating containing acrylic polymers and anti-corrosion agents designed to protect painted or unpainted metals from rust and corrosion. FIN PROTECTANT seals and protects aluminum, copper, brass, bronze, chrome, galvanized metal, titanium and stainless steel. It is ideally suited for use on air cooled condensers located in corrosive environments such as paper mills, chemical plants, airports, adjacent to freeways and salt air areas.

