



ID™ CONDENSER COIL CLEANER

- High Performance – Reduced Harmful Ingredients
- Specially Designed for Use on Microchannel Coils
- Safe for Use Indoors and Outdoors
- Eliminates Use of Aerosols
- Easy to use, Simple to use, Safe to use
- ID™ Technology Reduces Cleaning Time on ALL Cleaning Jobs!



RESTAURANTS



LONG TERM CARE



MEDICAL



SCHOOLS



BUSINESS



HEALTH CLUBS

High Efficiency Condenser Coil and Microchannel Cleaning Performance

Maintaining clean condenser coils and evaporator coils with ID Coil Cleaner will ensure proper operation as well as energy efficiency of all HVAC and refrigeration equipment in the safest manner known today. The new zigzag microchannels coils design is especially susceptible to dirt and it is very important to keeping them clean and energy efficient. Proper preventive maintenance with ID Coil Cleaner removes dirt and grime. Clean coils improve heat transfer and efficiency so operating costs decrease. Clogged coils cause any systems to work harder and drive up your electric bills.

Many Condenser Coil Cleaners on the market today use strong, harmful ingredients in high concentrations, exposing the user and the environment to substantial risk of harm. The power of ID Technology reduces your dependence on harsh chemicals, reducing the risk of harm. ID™ Condenser Coil Cleaner is formulated to be safer and highly effective saving the environment from harm.

The Secret To ID™ Formulas Is The Ion Dispersion Technology: Disassociated Ions spin faster, when ions spin faster- the potency of the cleaning agent is increased, similar to how a hurricane increases intensity with speed. These highly energized particles are the key to the cleaner and allow for significantly reduced levels of cleaning agents. Without the “help” the cleaning agents receive from Ion Dispersion Technology, they could never accomplish the job on their own.

ID™ CONDENSER COIL CLEANER



ID™ Unleashes Ultra-powerful Condenser Coil Cleaner! The Best Formula You Will Ever Need!

EXPERIENCE THE POWER OF ION DISPERSION!

Directions:

- 1: Wet down coils with plain water first.
- 2: Pour desired amount into pump sprayer.
- 3: ID cleaner can be mixed with water up to a 50/50 mixture.
- 4: Apply cleaner water mixture liberally to surface using a pump sprayer.
- 5: Allow to “set” for 60 seconds to 120 seconds.
- 6: Rinse, repeat (from step 1) as necessary.



Ion Dispersion™ Technology — The Next Generation Green Innovation

Ion Dispersion™ Technology makes it possible to significantly reduce the application of harsh chemicals and dangerous components found in other products on the market. The application of this Condenser and Coil Cleaner formula is safe and easy to use on even the toughest cleaning projects! This product employing the ID™ Technology has been specially formulated for use on HVAC condenser coils, evaporator coils and new micro channel designs.

PEOPLE SAFE ▪ PLANET SAFE ▪ MADE IN USA

EI Electrolyzed
Innovations™

ION INFUSED PERFORMANCE™

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