

COIL CLEANER

Coil Cleaner is formulated for extra heavy-duty cleaning, yet has self rinsing properties. It has very high soil suspending qualities that allows dirt to rinse off freely, whether it is flushed off or falls off with the condensate water. It does not contain solvents, is nonflammable, and is effective in water with up to 500 P.P.M. hardness. It is non-corrosive to most metals and will not harm painted surfaces.





Direction for use

AIR CONDITIONING COOLING COILS: Dilute 1 part with up to 10 parts water and spray directly into finned coils, being certain that it penetrates to all areas. Turn the unit on and normal cycling will create condensation on cooler coils and fins to carry loosened soils down into the condensation pan. For extremely heavy soil deposit on coils, preclean with the product using water under pressure.

OUTDOOR AIR-COOLED UNITS AND HEATING COILS: Dilute 1 part with up to 10 parts water and spray directly into finned coils. After allowing 5 minutes penetration of soils and binders on coils and fins, rinse with plain water. For extremely heavy soil deposits on coils, preclean with this product using water under pressure.

CLEANING PERMANENT FILTERS: To clean, spray filters with a dilution of 1 part product with up to 10 parts water, then hose off with a pressure washer.

COATING PERMANENT FILTERS: Dilute 1 part with 3 parts of water. Spray or dip as desired. It will effectively filter the air to reduce the number of airborne dust, dirt and lint particles in the atmosphere. Keeps air ducts cleaner by making filters more effective.

Available Sizes

6 gallon cases

55 gallon drums



275 gallon totes



Safety Reminder

Read and understand the label and Safety
Data Sheet (SDS). These provide a
description of hazards, precautions,
personal protective equipment, first aid, 24
Hour Emergency lines, storage data and
other safe handling information. The SDS is
provided with each container shipped.

