

COIL-NU is a heavy-duty detergent coil cleaning foam. The aggressive detergent blend quickly and easily liquefies dirt, grease, oil and other residue and deposits. Its bio-enzymatic action attacks mold and fungus, keeping drain lines clean, clear and odor free. COIL-NU's high-foaming blasting spray is self rinsing and contains no ozone depleters. COIL-NU's water-based formulation is also non-flammable. Fortified with corrosion inhibitors to prevent metal degradation, COIL-NU will not harm drain pans, plastics, or other materials in and around the area.

Use on Most Any Coils, Including:

- ✓ Window Air Conditioners
- ✓ Roof Top HVAC Units
- ✓ Auto Radiators
- ✓ Small Air Cooled Equipment
- ✓ Small Condenser and Evaporator Coils
- ✓ Metal Filters
- ✓ Fan Blades and More



...setting performance
standards worldwide...

APPLICATIONS

This high performance product is a heavy-duty foam detergent coil cleaner in the convenience of an aerosol can. It is especially suited for use on most any coils, such as window air conditioners, rooftop HVAC units, auto radiators, small air cooled equipment, small condenser and evaporator coils, metal filters, fan blades and more. Non-flammable and water based, it contains no chlorinated solvents or ozone depleters. Equipped with a special valve, COIL-NU can be sprayed in any position while the blasting stream easily reaches into tight areas. The aggressive detergent blend quickly and easily liquefies dirt, grease, oil and other residue and deposits. Its bio-enzymatic action attacks mold and fungus, keeping drain lines clean, clear and odor free. Fortified with corrosion inhibitors to prevent metal degradation, COIL-NU will not harm drain pans, plastics, or other materials in and around the area.

DIRECTIONS

Turn off or disconnect power to the unit being serviced. Shake well. Remove cap and point toward surface to be cleaned. Thoroughly saturate the targeted area with COIL-NU. Be sure foam evenly covers the entire surface. With this self-rinsing formula, the foam will break and condensation accumulation will completely rinse the emulsified material. However, you may wipe clean or rinse with water if using on non-condensation producing coils. For extremely stubborn or heavy deposits, repeat applications may be necessary.

TECHNICAL DATA

Composition:	Detergent
Type:	No-rinse foaming coil cleaner
Flammability:	Non-flammable
Color:	White foam
Odor:	Fresh fragrance



...setting performance standards worldwide...

C-3/PC-2550/0304