

Environmental Health & Sanitation Chemicals

Technical Data NU-COIL II

NON-ACID COIL CLEANER

DESCRIPTION

Nu-Coil II is a non-acid, alkaline-based coil cleaner and brightener. Its biodegradable surfactants and detergents produce high foam that helps penetrate and lift dirt from deep within the coil bank.

Nu-Coil II is a miraculous cleaner that renews the efficiency and appearance of conditioning and refrigeration equipment of all sizes and types. Cleans, brightens and renovates coils, fins, filters, condensers, electronic precipitators, fan blades, squirrel cages, etc. Just spray on and rinse off for complete removal of corrosion, white rust, tarnish, atmospheric salts, oily soil, lime, dirt, soot, lint, grass shavings, etc. Leaves no corrosive residue, reduces future oxidation and pitting. Will not cause metal fatique.

USES / BENEFITS

- Saves energy
- Improves Efficiency
- High foaming with Quick **Penetrating Surfactant System**
- Safe on aluminum
- Not harmful to vegetation when rinsed properly.
- Non-acid
- Biodegradable
- Nonflammable

PRECAUTIONS

Keep Out Of Reach Of Children

SPECIFICATIONS

Flash Point	None
pH	10%

DIRECTIONS FOR USE

A dilution of 1 part cleaner to 3 parts water is generally sufficient to maintain unit in like new condition. Dwell time depends upon buildup of soil and how long it has been allowed to accumulate. Spray in a coarse stream (never a mist) on fins, coils, and other areas to be cleaned. Allow a few minutes for cleaner to penetrate, then rinse thoroughly with clean water. NOTE: Use with plastic pumps, brackets, etc. Rinse cleaning equipment after use.

EXCELLENCE





