

COIL KLEEN

Non Acid Coil Cleaner

Coil Kleen is a blend of organic detergents, alkaline builders and water soluble solvents designed to provide fast and effective cleaning of refrigeration coils on air conditioning and refrigeration equipment. It is fully rust inhibited and safe for cleaning on metal surfaces. Coil Kleen removes dust, dirt, grime, grease and oxidation from aluminum or copper coils and fins of cooling units and air conditioners. Use it regularly to clean the coils for more efficient operation and lower power consumption.

Contains no acids, no carbon tetrachloride, no naphthas, no chlorinated solvents, or benzene. Removes heavy deposits of oxidized waxes, greases, baked-on carbons, soot, gums, resins, oils, carbon deposits, dye, scum, inks.

■ PHYSICAL PROPERTIES

APPEARANCE: Clear Liquid

SPECIFIC GRAVITY: 1.023

ODOR: Characteristic

pH (Conc.): 10 to 12

FLASH POINT: N/A (WATER-BASED LIQUID)

■ PACKAGING

Coil Kleen is available in 12x32 oz. cases and 4x1 gallon cases.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

Coil Kleen is intended as a "ready to Use" product. It can be diluted with water if conditions do not merit a stronger cleaner.

FOR HEAVY DEPOSITS: Spray Coil Clean directly on to the coils surfaces until the dirt and chemical solution runs off. Coil Kleen is a highly foaming product. The foam will hang onto the surface and continue to clean. It can be rinsed from the coils or it will self neutralize as the coils start to condensate when the unit is placed back into service.

■ SAFE STORAGE & HANDLING

Warning: This product is intended for Industrial and institutional use. It can cause irritation and/ or damage to eyes and skin. Avoid contact by wearing protective devises such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10 - 15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using his product.