

**TYPICAL CHARACTERISTICS:**

LIQUID

Appearance	Clear fluid
Physical State	Liquid
Flash Point	> 100°C (212°F)
Boiling Point	98°C (210°F)
Freezing Point	0°C (32°F)
Specific Gravity	1.01 – 1.04
pH	10 – 11.7
VOCs-CARB 310	2.0%
Water Solubility	100%
Odor	No added odor

AEROSOL

Appearance	White foam
Physical State	Liquid that sprays out as foam
Flash Point	> 100°C (212°F)
Boiling Point	98°C (210°F)
Freezing Point	0°C (32°F)
Specific Gravity	0.97 – 1.02
pH	9.71 – 10.71
VOCs-CARB 310	< 5.5%
Water Solubility	100%
Odor	No added odor

**SDS AVAILABLE ONLINE**

**TYPICAL USES: (Liquid)** Cleaning and degreasing water-safe surfaces of heating, air conditioning, and refrigeration equipment including stainless steel, aluminum, painted/enamelled metals, plastics, acrylic, stone, painted/sealed wood, rubber and more. Safe for overspray contact on most building, home and roof surfaces, with a water rinse. **(Aerosol)** Cleaning and degreasing heating, air conditioning, and refrigeration equipment where cracks and crevices prevent contact for liquid cleaners, location to be cleaned is difficult to access, and where added contact-time from a foam is beneficial. For water-safe surfaces including aluminum, stainless steel, painted, coated or enamelled metals, plastics, acrylic, etc. Safe for overspray contact on most building, home and roof surfaces, with a water rinse. See label for additional uses.

**SAFETY:** Use protective glasses or safety goggles if applying above your head, or if misting or spray-back is likely.

# SIMPLE GREEN® FOAMING COIL CLEANER

Professional-strength, self-rinsing coil cleaner helps keep equipment at optimum performance levels

## UNIQUE FEATURES

- Professional-strength formula quickly penetrates to remove the dirt, grease and grime that can cause clogs, impede heat transfer or otherwise keep equipment from optimum performance
- NSF registered C1 and P1 for use in and around food processing areas
- Non-corrosive and non-flammable formula
- Foam clings to hard-to-reach areas
- Self-rinsing on condensate-producing coils
- Non-fuming formula contains no added scent
- Available in a liquid concentrate or ready-to-use convenient aerosol can equipped with 360 degree valve
- Safe for overspray contact on most building, home and roof surfaces

## APPLICATIONS

- For use on aluminum, stainless steel, painted or enameled metals, plastics, acrylic, stone and more
- Ideal for use on HVAC units, refrigerators, freezers and similar equipment
- Quickly cleans evaporator and condenser coils
- Cleans and maintains fan blades, blowers, grills, heat exchangers, vents, electronic filters, registers and drain pans

## DIRECTIONS FOR USE

### LIQUID

- Dilute 1-part cleaner with 3-parts water. Apply diluted mixture to soiled surfaces. To ensure foaming, use a pressurized, pump-up or spray applicator.

### AEROSOL

- Shake can well. Spray an even coat of foam over dirty areas.
- Avoid spraying onto electrical wires or connectors.
- This product is self-rinsing on condensate-producing coils. However, you may also damp wipe or rinse cleaner with water.
- For extremely stubborn soils, reapply and rinse.
- When used on equipment that will be returned to a food processing area, the product must be completely washed off and rinsed with potable water before returning to the processing area.

For complete instructions see product label.



PART#	SIZE	UNITS	CASE WEIGHT	CASE DIMENSIONS	ITEM UPC
0110001213418	20 oz aerosol	12	19.00 lbs	10.75 x 8.25 x 10.38	0-43318-00180-2
0110000404001	1 US gal	4	37.00 lbs	13.00 x 13.00 x 12.50	0-43318-00243-4
0100000104005	5 US gal	1	46.00 lbs	N/A	0-43318-00258-8
0100000104055	55 US gal	1	495.00 lbs	N/A	0-43318-00259-5
0100000104275	275 US gal	1	2,484.00 lbs	N/A	0-43318-00260-1