

# Coil Brite #1238

## Aerosol Bioenzymatic Foaming Coil Cleaner



### Features:

- Bioenzymatic action causes the breakdown of organic blockages to help keep drip pans and drain lines clean, free flowing and odor free
- No-rinse formulation
- Nonacid and no harsh fumes
- Increases air flow and unit efficiency, saving you money
- Foaming action penetrates deep into the coils
- Restores cooling efficiency while reducing energy consumption
- Deodorizes as it cleans

### Description:

COIL BRITE is a powerful, nonacid, foaming coil cleaner that is formulated for continuous cleaning. Its bioenzymatic action facilitates the breakdown of organic odors and blockages. The powerful spray generates a thick, water-based foam that blasts deep into the coils to loosen and remove grease, dirt, lint, grime and other efficiency-robbing elements from evaporator coils.

### Applications:

- Roof Heating and Cooling Units
- Cold Storage Compartments
- Air Conditioners
- Wall and Window Units
- Refrigerated Trucks
- Refrigerators
- Heat Pumps
- Dryers
- Ice Machines
- Freezers
- Radiators
- Ventilators

### Solutions:

- Industrial Plants
- Housing Authorities
- Municipalities
- Colleges/Universities
- School Systems
- Correctional Facilities
- Hospitals
- Military Facilities
- Warehouses



### Product Characteristics:

Appearance:	Off white.
Odor:	Fresh.
Vapor Pressure:	80 psig @ 70°F estimated.
Specific Gravity:	0.926 estimated.
Solubility: Initial Boiling Point/Range:	212 °F (100 °C) estimated.
Flash Point:	-156.0 °F (-104.4 °C) Propellant estimated.
Explosive Properties:	Not explosive.
Oxidizing Properties:	Not oxidizing.
Storage:	Protect from sunlight. Store in a well-ventilated place.
<b>Transport Information:</b>	
Proper Shipping Name:	Aerosols, flammable.
UN Number:	UN1950.
Class:	2.1
Packing Group:	Not applicable.

### Directions:

Before using, turn off power. Protect all electrical equipment and parts with plastic or aluminum wrap. Spray area thoroughly with penetrating and holding foam. Foam breakdown and dirt absorption indicates when surface may be flushed clean, if desired. Rinsing is not required. For stubborn buildup, a repeat application may be necessary. Can also be sprayed directly into drip pans and drain lines.

*NOTE: Initial cleaning of heavily soiled areas may require the use of more aggressive products prior to implementing the regular use of these safer alternatives.*

### Pictograms:



**Signal Word:**  
WARNING

### Personal Protective Equipment Required:



### DOT Placard:

