



Product Information Sheet

Features

- Cleans coils, improves system efficiency, and reduces energy consumption
- Non-corrosive – will not harm plastics or metals
- Clinging foam deodorizes as it cleans, removing organic odors
- Restores cooling efficiency while reducing labor cost
- No-rinse formulation
- Bioenzymatic action causes breakdown of organic blockages to help keep drip pan clean and drain lines flowing
- No harsh fumes



Description

COIL BRITE is a powerful, non-acid, foam coil cleaner that blasts deep into air conditioner, heater, refrigeration and dryer coils to loosen and remove grease, dirt, lint, grime and other efficiency-robbing elements from evaporator coils. Contains live bio-enzymes for continuous cleaning and breakdown of organic coil contaminants such as mold, mildew, fungus, stains, build up and odors. Removing these soils helps to reduce energy usage, increase airflow and increase unit efficiency.

Applications

- Air conditioners
- Radiators
- Heating fins
- Cold storage compartments
- Ventilators
- Heat pumps
- Hand dryers
- Cooling fins
- Freezers
- Ice machines
- Refrigerators

Directions

Before using, turn off power. Protect all electrical equipment and parts with plastic or aluminum wrap. Spray coil 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 build-up, a repeat application may be necessary. Can also be sprayed directly into drip pans or 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.

Health	1
Flammability	0
Reactivity	0
Personal Protection	B

Product Characteristics

Data below based on aerosol concentrate only:	
Appearance	White foam
Odor	Fresh
Vapor Density (Air=1)	>1
Specific Gravity (H ₂ O=1) @ 70°F	1.00
Solubility in Water	Complete
pH	9.2
Boiling Point	212°F
Data below based on total contents:	
Vapor Pressure of Can (psig@72°F)	55 psig
Total VOC %	6.71%
Flash Point (Concentrate only)	None to boiling
Storage	Store in a cool, dry area away from heat or open flame and not at temperatures exceeding 120°F. Keep out of reach of children.
NFPA Code 30B	Level 1 Aerosol
Transport information	
Class #	55
NMFC	48580-3
Proper Shipping Name	Consumer Commodity, ORM-d