SUBMITTAL RECORD
JOB
LOCATION
SUBMITTED TO
SUBMITTAL PREPARED BY
APPROVED BY
DATE



Submittal Form FACC- Coil Cleaner

Foaming Action

DESCRIPTION

A portable, non-acid, foam cleaner that blasts deep into air conditioner, heater, refrigeration and dryer coils to loosen and remove grease, dirt, lint and grime. Contains natural enzymes for continuous cleaning and breakdown of organic coil contaminants. May be flushed off with water or left on fins without rinsing. FACC helps maintain optimum unit efficiency and deodorizes as it cleans, leaving the area with a fresh clean scent. A strong directional spray helps force foam into coil air spaces. Then, the Bio-Enzymatic action removes stain and odors associated with mold and fungus.

FEATURES

- No Rinse
- · Non-Acid
- No Harsh Fumes
- Improves Air Flow
- Reduces Energy Consumption
- Helps Keep Drip Pans and Drain Lines Clean, Free Flowing and Odor Free
- Contains low level of flammable propellant and can cause flash fire if vapors accumulate
- · Foaming action
- Deodorizes as it cleans
- Strong directional spray for hard to reach spaces
- Bio-Enzymatic Action



TYPICAL PROPERTIES

Type: Water Based Color: Off-white Odor: Fresh VOC: 3.5%

Effect of Freezing: Keep from freezing. Freeze thaw cycles could be detrimental to the surfactant package in the product.

Storage Life: 1 year

Application Temperature: 70-100° F

Method of Application: Spray on air conditioners, heating coils, ice makers, refrigerators and more to keep units running smoothly and at optimum efficiency levels.

FACC cans are designed to be in accordance with the RCRA, so they are empty when there is no further contents. According to federal regulations, these cans can go into the regular waste except when located in a jurisdiction that does not allow empty aerosols.

ITEM#	CODE	DESCRIPTION
5121	FACC	Coil Cleaner with Foaming Action

