



# First Strike MICRO COAT The Coil Genie

**FIRST STRIKE MICRO COAT**

## You Work Less And Gain More!

### Saves Time And Money!

Whether you clean a lot or clean them once every five years, you need to use First Strike and here's why.

You know cleaning coils is a tedious, nasty job and so do we. First Strike turns your coils into self-cleaning coils like magic and saves you tons of time and money.

### How Does It Work?

First Strike forms a transparent molecular barrier on the surface of the metal, proven to prevent dirt build up on the coils.

**You Will Love The Results.**

### Works 24 Hours A Day!

- First Strike never takes a break.
- Never asks for a raise.
- Is never on vacation!

### How Do You Use First Strike

- Buy it...
- Apply it...
- Sit back and relax.



## Get Self-Cleaning Coils Today!



**K.M. Facility Services, LLC**

# First Strike

## MICRO COAT

The Coil Genie

# Technical DATA

### PERFORMANCE

Effectively keeps cooling coils from accumulation build up. Lasts for one year and in many cases much longer. when dry, forms an ionic bond with the fin surface. fills pitting caused by cleaning. Invisible to heat transfer.

- 1 Gallon coats the front and back of a 50 ton coil.
- 1 Quart coats the front and back of a 12 ton coil.

### CHARACTERISTICS

First Strike MICRO COAT is effective Against the build of of:

- Dirt
- Dust
- Hair
- Dander
- Grease
- Other Air Borne Particles

HMIS: 0-0-0

Boiling Point: 212°F

Specific Gravity (water = 1): 1.001

Vapor Pressure (MM HG): 17MM @ 20°C

Volatile Organic Compounds (VOC): none

Vapor Density (AIR = 1): <1

Evaporation Rate (Water = 1): <1

Solubility in Water: Appreciable

% Volatile (by wgt): 94%

Appearance and Odor: Pale blue liquid, almost odorless

Respiratory Protection: Respiratory protection not required

Ventilation: Ventilation protection not required

Eye Protection: Eye protection not required

Protective Gloves: Glove protection not required

• See Material Safety Data Sheet for More Detailed Information

### INGREDIENTS

Special patented formulation provides a low friction surface.

### EFFICACY

- Helps maintain unit efficiency.
- No special breathing apparatus or equipment required to apply.
- No need to evacuate or seal off areas.
- Water clean up.
- No mixing required - ready to use.
- Won't harm clothing.
- Non-permanent.
- Neutral pH mixture.
- User friendly.
- Increase the time between cleaning as much as 30%
- With less cleaning required, the life of the coils could be extended.
- Contains no hazardous heavy metals.
- Helps guard against coil corrosion.
- Helps keep coils continuously clean 24 hours a day for a year or more
- Non-Flammable.
- Easy to use. Coils don't need to be dry before applying.
- Contains no Volatile Organic Compounds (VOC).
- No harmful fumes during or after use.
- Won't inhibit heat transfer.
- Fills microscopic pitting.
- Gives mildew-resistant coating and retards the growth and action of bacterial odors. This product does not protect users or others against disease causing bacteria.
- Always clean these surfaces periodically.