



A CSW Industrials Company

PRODUCT DATA SHEET

FOAM-A-COIL™

Coil Cleaner for Condensers & Evaporators

Description

Non-acid, non-fuming Foam-A-Coil removes grime, oil, grease and dust from air conditioning, air handling, microchannel and all mechanical equipment, electronic and permanent air filters. A powerful, emulsifying surface-active foam actually lifts grease and dirt off of normally inaccessible surfaces. Cleaning with Foam-A-Coil reduces the head pressure on overheated compressors, avoids premature equipment breakdown, increases equipment efficiency and decreases power consumption and costs. It is safe for all metals, aluminum and copper included, when directions are followed.

Instructions

Read SDS, all directions, hazard and precautionary statements before using this product.

DIRECTIONS FOR USE: Mix well before use.

Appropriately dilute with water as needed and detailed below.

For extremely dirty coils/equipment - Dilute with 3 or 4 parts of water.

For a continuous maintenance program - Dilute with 6 to 10 parts water.

1. Apply the diluted solution with a trigger sprayer, hand powered tank or high pressure washer. To create a heavy foam, adjust nozzle for widest spray pattern and apply 1 or 2 inches away from coil or other surface. To minimize foam, adjust nozzle to narrowest spray pattern and apply from 6 to 8 inches away. Use a brush to help faster penetration of hard encrusted dirt. 2. Allow 5 to 10 minutes soaking time before rinsing.

Special Notes: On waxed and painted surfaces, Foam-A-Coil should be rinsed off within a minute of application to avoid the possibility of removing the wax or fading the paint.

Applications

Foam-A-Coil can be safely used on aluminum, copper, stainless steel or washable painted surfaces. It is formulated to clean metal coils, fibers and metal mesh filters, and other metal surfaces where acids cannot be used.

Packaging



Characteristics | Features

- Foaming action penetrates stubborn grease, tars and dirt. It disperses them so they can be rinsed away with water
- Recommended for use on microchannel coils
- Biodegradable\*
- Non-acid based, can be used indoors and outdoors
- Will not harm copper or aluminum
- Concentrated - dilute with water for economical use
- Maximum foaming action

Code	Size	Qty. per Case	Lbs. per Case	Cubic Ft per Case
82632	Gallon (3.8 L)	4 Bottles	45	1.21

\* Contains the best available biodegradable surfactants and detergents.

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## Specifications

Wt/Gal @ 77°F	10.0 lbs./gal.
Flash Point SETA CC	None
Color	Bright Yellow/Green
Shelf Life	2 years



Nonfood Compounds  
K5

Suggestions and recommendations covering the use of our products are based on our past experience and laboratory findings. However, as we have no control as to the methods and conditions of application, we only assume responsibility for the uniformity of our products within manufacturing tolerances.

## Precautionary Statements

Refer to Safety Data Sheet (SDS).

### KEEP OUT OF REACH OF CHILDREN

**FOR CHEMICAL EMERGENCY, SPILL, LEAK, FIRE, EXPOSURE OR ACCIDENT, CALL CHEMTREC - DAY OR NIGHT 1-800-424-9300**

For additional Technical Information Call Toll Free 1-800-231-3345

## Limited Warranty



For more information on our product limited warranty, visit [RectorSeal.com](http://RectorSeal.com)

Manufactured by

**RectorSeal, LLC**

**2601 Spenwick Drive • Houston, TX 77055, USA • 800-231-3345 • Fax 800-441-0051 • [rectorseal.com](http://rectorseal.com)**

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