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## Nu-Calgon 4171-75

# Nu-Calgon Evap Foam No Rinse Evaporator Coil Cleaner

**Model:** 4171-75

User Manual

## PRODUCT OVERVIEW

The Nu-Calgon 4171-75 Evap Foam No Rinse Evaporator Coil Cleaner is a specialized cleaning solution designed for evaporator coils. This self-rinsing, fast-breaking foam effectively cleans and deodorizes coils without the need for rinsing, making it ideal for various applications, including kitchen units. Its non-corrosive formula ensures safety for metals and plastics, and it leaves a pleasant lemon scent.



Image: Two cans of Nu-Calgon Evap Foam No Rinse Evaporator Coil Cleaner. Each can is green with a black cap, featuring the product name, 'Evap Foam No Rinse EVAPORATOR COIL CLEANER', and key features like 'Self-Rinsing, Fast Breaking Foam', 'Cleans and Deodorizes', 'Can Be Sprayed Upside Down', 'Non-Corrosive to Metals & Plastics', and 'Pleasant Lemon Scent'. The NSF certification logo is also visible. Each can is labeled 'NET WT. 18 OZ. (510 GRAMS)'.

## IMPORTANT SAFETY INFORMATION

### WARNING:

- KEEP OUT OF REACH OF CHILDREN.
- Read carefully all cautions on the back panel of the product label before use.
- FOR PROFESSIONAL USE ONLY.
- Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is not a dietary supplement.

Always ensure adequate ventilation when using this product. Wear appropriate personal protective equipment, such as gloves and eye protection, to prevent skin and eye contact.

## SETUP AND PREPARATION

1. **Power Off:** Before applying the cleaner, ensure that the power to the HVAC unit or appliance containing the evaporator coil is completely turned off and locked out.
2. **Access Coil:** Locate and gain access to the evaporator coil. This may involve removing access panels or filters.

3. **Protect Surroundings:** Although the product is self-rinsing, it is advisable to protect surrounding surfaces from overspray, especially sensitive materials or electronics.
4. **Shake Can:** Shake the can well before use to ensure proper mixing of the foam.

## OPERATING INSTRUCTIONS

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Follow these steps for effective cleaning of evaporator coils:

1. **Apply Foam:** Hold the can approximately 6-12 inches from the coil surface. Spray the foam evenly over the entire evaporator coil, ensuring complete coverage. The unique design allows the can to be sprayed upside down for convenience in hard-to-reach areas.
2. **Allow to Work:** The Evap Foam is a fast-breaking foam. Allow the foam to penetrate and work on the coil. As the foam breaks down, it will carry away dirt, grime, and odors.
3. **No Rinsing Required:** This product is designed to be self-rinsing. The condensate naturally produced by the evaporator coil will rinse away the cleaner and dissolved contaminants, draining them through the condensate pan and drain line.
4. **Restore Power:** Once the foam has completely dissipated and the coil appears clean, restore power to the unit.

For heavily soiled coils, a second application may be necessary.

## MAINTENANCE

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Regular cleaning of evaporator coils is crucial for maintaining optimal performance and energy efficiency of HVAC systems. It helps prevent the buildup of dirt, mold, and mildew, which can restrict airflow and reduce cooling capacity.

- **Frequency:** The frequency of cleaning depends on the environment and usage. For residential units, cleaning every 6-12 months is often recommended. Commercial or heavily used units may require more frequent cleaning.
- **Benefits:** Regular maintenance with Nu-Calgon Evap Foam helps to:
  - Improve indoor air quality by removing odor-causing contaminants.
  - Restore heat transfer efficiency, leading to lower energy consumption.
  - Extend the lifespan of the HVAC system components.

## TROUBLESHOOTING

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If you encounter issues while using Nu-Calgon Evap Foam, consider the following:

- **Foam Not Dissipating:** Ensure the unit's condensate drain is clear and functioning. The foam relies on condensate to rinse away. If the coil is dry, the foam may take longer to dissipate.
- **Coil Still Dirty After Application:** For extremely dirty or greasy coils, a single application may not be sufficient. Consider a second application or pre-cleaning with a brush to remove heavy debris before applying the foam.
- **Odor Persists:** If odors persist after cleaning, ensure all areas of the coil were thoroughly covered. Check for other sources of odor in the system or surrounding environment.
- **No Foam Dispensed:** Check if the nozzle is clogged. Clear any obstructions. Ensure the can is not empty.

For persistent issues, consult a qualified HVAC technician.

SPECIFICATIONS

Attribute	Detail
Brand	Nu-Calgon
Model Number	4171-75
Product Dimensions	3 x 3 x 5 inches (per can); Total weight 2.2 Pounds (for pack of 2)
Item Form	Foam
Scent	Lemon
Item Volume	18 Fluid Ounces (per can)
Unit Count	36.0 Ounce (for pack of 2)
Manufacturer	Nu Calgon

WARRANTY AND SUPPORT

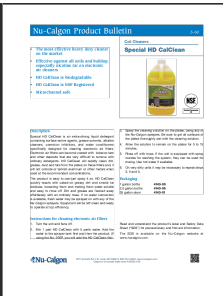

For information regarding product warranty or technical support, please contact Nu-Calgon directly through their official website or customer service channels. Keep your purchase receipt and product details handy when contacting support.

You can typically find contact information on the manufacturer's official website:[www.nucalgon.com](http://www.nucalgon.com)


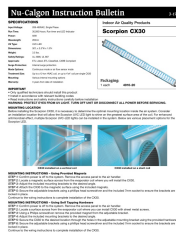


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This manual is for informational purposes only. Nu-Calgon is not responsible for any damages or injuries resulting from improper use of this product.


Related Documents - 4171-75

	<p><a href="#">Nu-Calgon Special HD CalClean: Heavy-Duty Coil Cleaner for Electronic Air Filters</a></p> <p>Discover Nu-Calgon Special HD CalClean, an extra-strong liquid detergent designed for effective cleaning of electronic air filters. Learn about its powerful formula, biodegradability, NSF registration, and simple application for removing tough dirt, grease, and smoke tar.</p>
	<p><a href="#">Nu-Foam (4293-04) Safety Data Sheet - Nu-Calgon</a></p> <p>Safety Data Sheet (SDS) for Nu-Foam (4293-04) by Nu-Calgon. Provides comprehensive information on product identification, hazards, composition, first-aid measures, fire-fighting, accidental release, handling, storage, exposure controls, physical and chemical properties, stability, reactivity, toxicology, ecological information, disposal, transport, and regulatory information.</p>



	<p><a href="#">Nu-Foam 4293-04 Safety Data Sheet (SDS)</a></p> <p>Safety Data Sheet (SDS) for Nu-Foam 4293-04, a foam sealant/adhesive manufactured by Nu-Calgon. This document provides comprehensive information on product identification, hazards, composition, first aid, firefighting, accidental release measures, handling, storage, exposure controls, physical and chemical properties, stability, reactivity, toxicological information, ecological information, disposal, transport, and regulatory information.</p>
	<p><a href="#">Nu-Calgon Scorpion CX30 UVC-LED System: Installation and Operation Guide</a></p> <p>Comprehensive guide for installing and operating the Nu-Calgon Scorpion CX30 UVC-LED disinfecting system for HVAC applications. Includes specifications, mounting, wiring, and warranty information.</p>
	<p><a href="#">NuStart Compressor Soft Starter Installation Guide - Nu-Calgon</a></p> <p>Comprehensive installation instructions and specifications for the Nu-Calgon NuStart Compressor Soft Starter (115/230 VAC Single Phase Series), including parts list, wiring diagrams, and troubleshooting codes.</p>
	<p><a href="#">Hoja de Datos de Seguridad de Propano (Nu-Calgon) - Información Completa</a></p> <p>Hoja de Datos de Seguridad (SDS) detallada para Propano (Nu-Calgon), incluyendo identificación del producto, peligros, primeros auxilios, manipulación, almacenamiento, propiedades físicas y químicas, información toxicológica y ecológica, y regulaciones.</p>

Documents - Nu-Calgon – 4171-75

	<p><a href="#">[pdf] Guide</a></p> <p>Nu Calgon Application Bulletin4371 88 User Guides3 supplyhouse product files 4371 Guide     Nu-Calgon Application Bulletin 3-125 Air-Cooled Equipment and Filter Cleaning #C1oillnCdluesatnre ... r coils, and it may be sprayed either right side up or upside down. Consult 3-97. 18 oz. aerosol <b>4171-75</b> Evap-Fresh Disinfectant Coil Cleaner A ready-to-use, no rinse cleaner and disinfec... lang:en <b>score:41</b> filesize: 2.83 M page_count: 4 document date: 2012-10-10</p>
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# Nu-Calgon Product Bulletin

3-20

## A FOAMING, NO-RINSE CLEANER FOR COOLING COILS

- Cleans and deodorizes
- Easily sprayed from any angle—right side up or upside down
- Easy rinsing, fast-breaking foam
- Pleasant lemon scent
- Meant for kitchen applications
- Biodegradable and NSF Registered
- Can be used with Tables Amdex WDF-70 (37-70)

### Description

Evap Foam is a high performance, heavy duty detergent, specifically formulated with surfactant specialties for cleaning and deodorizing. It has been developed into a foaming, no-rinse product. The aerosol product can be used right side up or upside down, and is ideal for use on most coils, but particularly suited for cooling and evaporator coils.

### Application

Evap Foam can clean oil, grease, oil, and other residues quickly and easily. Since it is formulated with corrosion inhibitors, it is safe for use on metals and materials commonly found in the brewing house. To completely submerge the coils, spray the foam on the coil and allow it to foam with the emulsified runoff. Do the aerosol product in NSF and is not a food hazard. It is safe for use on all processing areas, and helps leave the area deodorized with a pleasant lemon scent. For best results, use in conjunction with Tables WDF-27 inch Tables Flexible Amdex WDF-27.

### Aerosol Products

## Evap Foam No Rinse®

### Directions for Use

Remove dirt or oil deposits from coil using aerosol, and thoroughly spray every corner of coils for 30 seconds. Thoroughly saturate the targeted coil with product. Be sure to spray from top toward surface to be cleaned. Remove any residue left on the surface with this wetting formula, the foam will break and concentrate will completely remove the emulsified material. However, you may wipe clean with a warm wet towel or if using no-rinse decontamination products only. For watermarks or heavy deposits, repeat applications may be necessary. Turn on or return pump to the unit.

### Packaging

18 ounce can 4171-70

Read and understand the product's label and Safety Data Sheet (SDS) for precautionary and full information. The SDS is available on the Nu-Calgon website at [www.nucalgon.com](http://www.nucalgon.com).

3611 Steeles Ave. E., Unit 202-203A Oakville, Ontario L6L 6V9  
Canada • Tel: 905.335.2222 • Fax: 905.335.2223

## Nu-Calgon Product Bulletin

**A FOAMING, NO-RINSE CLEANER FOR COILING COOLS**

- Cleans and deodorizes
- Easily sprayed from any angle—right side up or upside down
- Self-rinsing, fast-breaking foam
- Pleasant lemon scent
- Meets for kitchen applications
- Biodegradable and NSF Registered
- Can be used with Talon Airmat Duct (4770-0)

Aerosol Products

**Evap Foam No Rinse®**



100% Biodegradable

**Description**

Evap Foam No Rinse is a high performance, heavy duty detergent/foamer formulated with special surfactants and alkaline cleaners that have been developed into a unique foam that cleans and deodorizes. The aerosol product can be used on any surface, but particularly suited for rinsing or removing grease and oil from equipment.

**Application**

Evap Foam No Rinse is safe, grease, oil, and other residues quickly and easily dissolve. It is formulated with noncorrosive ingredients. It is safe for use on metals and materials. The product's fast breaking foam is completely self-rinsing. Simply spray Evap Foam on the soil and the foam will break down and wash itself off.

Evap Foam No Rinse is also a cool-chamber and air stream food processing aid, and helps keep the cleaned products safe from contamination. Evap Foam No Rinse is NSF registered with a concentration of 27.5 mg/l. Talon Flexible Airmat Wards.

**Directions for Use**

Directions for use of decontaminated part to unit using aerosol, and remove any heavy or melted soils first. Shake and remove spray and point nozzle surface to be cleaned. Thoroughly saturate the targeted area with product. Do not allow the foam to break and contamination will remain heavily on the surface. Heavy contamination may require coats of rinses with water or dilution if using water. For heavy contamination, use a high pressure hose or heavy deposits, repeat applications may be necessary. Turn on or warm pump to the unit.

**Packaging**

16 ounce can      471-75

Read and understand the product's label and Safety Data Sheet (SDS) for precautionary and first aid information. The SDS is available on the Nu-Calgon website at [www.nucalgon.com](http://www.nucalgon.com).

[\[pdf\]](#) Specifications Catalog

CATALOG Nu Calgon 4171 75 library coburns specs |||

Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Safety Data Sheet SDS for precautionary and...

lang:en score:39 filesize: 220.27 K page\_count: 1 document date: 2017-09-20

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Nu Calgon Product Bulletin DCNE 11 нояб 2020 г — 4171 75 airstarsupply content

Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Safety Data Sheet SDS for precautionary and...

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Nu Calgon 4171 75 Insc0 Distributing UNI 05030 Spec insco ASSETS DOCUMENTS ITEMS EN |||

Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Safety Data Sheet SDS for precautionary and...

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Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Safety Data Sheet SDS for precautionary and...

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Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Material Safety Data Sheet MSDS for precaut...

lang:en score:37 filesize: 233.42 K page\_count: 1 document date: 2013-01-29



SAFETY DATA SHEET Product identifier Other means of identification

Recommended use Recommended rest ... defined hazards Label elements 1. Product

and Company Identification Evap Foam No Rinse-Aerosol **4171-75** Not available

Cleaner None known. Nu-Calgon 2008 Altom Court St. Louis, MO 63146 US Phone:

...

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## [pdf] Specifications

specification sheet Nu Calgon 4171 75 Evap Foam No Rinse® Aerosol 18 Ounce Can Acme Refrigeration picture as nu calgon article 1372691418403 en ss resource gemaire is content Watscocom Gemaire ||| Nu-Calgon Product Bulletin 3-2 A FOAMING, NO-RINSE CLEANER FOR COOLING COILS Aerosol Products Eva ... repeat applications may be necessary. Turn on or return power to the unit. Packaging 18 ounce can **4171-75** Read and understand the product s label and Material Safety Data Sheet MSDS for precaut... lang:en **score:35** filesize: 228.96 K page\_count: 1 document date: 2013-01-29

## [pdf] Guide

Nu calgon Guide undersized evaporator coil Expansion Valve Operation 21 Why Is My Fridge Evaporator Coil Freezing Up Home The rate at which it will freeze is a function of Time longer runs or below 32° the more frost ice build 3 239 chart nucalgon media 4890 ||| NU-CALGON COIL CLEANER SELECTION GUIDE MATCH THE RIGHT PRODUCT FOR THE JOB PRODUCTS / PART # Conde ... l 4166-08 1 gal GREEN CLEAN 4186-24 1 qt 4186-08 1 gal 4186-01 55 gal EVAP FOAM NO RINSE **4171-75** BLACKHAWK 4127-75 NU-BLAST 4290-75 C A L-BL A S T 4132-20 ... lang:de **score:34** filesize: 2.14 M page\_count: 2 document date: 2019-05-10

## [pdf] Guide

MATCH THE RIGHT CLEANER TO JOB Denver Winair 2008 Altom Court St Louis MO 63146 1 800 554 5499 nucalgon COIL SELECTION GUIDE CAL SHIELD® 4148 32 qt coil cleaning chart denverwinair literature nu calgon ||| COIL CLEANER SELECTION GUIDE NU-BRITE 4291-18 MATCH THE RIGHT CLEANER TO THE JOB NU-BRITE 4291-08 ... w.nucalgon.com EVAP POW R-C 4168-08 1 gal 4168-05 2.5 gal 4168-01 55 gal EVAP FOAM NO RINSE **4171-75** EVAP-FRESH NO RINSE 4166-75 EVAP-FRESH NO RINSE 4166-08 1 gal TRI-POW R HD 4371-88 1 g... lang:en **score:34** filesize: 1.12 M page\_count: 2 document date: 2014-02-10



## [pdf] Datasheet Safety Datasheet Label

Microsoft Word Evap Foam No Rinse Aerosol 4171 75 English 2018 KAlcock Nu Calgon MSDS Sheet airstarsupply content SAFETY DATA SHEET Product identifier Other means of identification Recommended use Recommended rest ... defined hazards Label elements 1. Product and Company Identification Evap Foam No Rinse-Aerosol **4171-75** Not available Cleaner None known. Nu-Calgon 2611 Schuetz Road St. Louis, MO 63043 US Phone:...

lang:en **score:34** filesize: 115.93 K page\_count: 14 document date: 2020-11-18

lang:en score:32 filesize: 98.5 K page count: 11 document date: 2016-06-10







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Nu Calgon Product Bulletin DCNE cooling or evaporator coils 18 ounce can 4171 75 3 110 Coil Cleaners

Aerosols Blast® Condenser Data NuCalgon 00033 1 SPEC dcne UserFiles Resources

Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil

Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or

evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and

cleaner on condenser coils. It s high foaming chara...

lang:en **score:30** filesize: 1.32 M page\_count: 1 document date: 2020-07-01



[pdf] Borchure

Nu Calgon Product Bulletin brochure aerosol products denverwinair literature nu calgon

Nu-Calgon Product Bulletin 3-10 Coil Cleaners CalClean CalClean is a heavy duty

detergent formulat ... ideal for use on most coils, but particularly suited for cooling or

evaporator coils. 18 ounce can **4171-75** Evap-Fresh Evaporator Coil Cleaner

Disinfectant Evap Fresh is a ready-to-use, no rinse eva...

lang:en **score:29** filesize: 1.78 M page\_count: 2 document date: 2011-02-15



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Nu Calgon Application Bulletin 3 125 howcleancoils nucalgon media 9340 |||

Nu-Calgon Application Bulletin 3-125 How to Clean Air-Cooled Equipment and Filters

Reduce service ... or coils, and it may be sprayed either right side up or upside down.

Consult 3-2. 18 oz. aerosol **4171-75** Evap-Fresh™ No Rinse Evaporator Coil

Cleaner and Disinfectant A ready-to-use cleaner and...

lang:en **score:29** filesize: 2.08 M page\_count: 4 document date: 2024-05-31



[pdf] Datasheet Safety Datasheet Borchure Label

Aerosols Hercules Industries Read and understand the product s label Safety Data Sheet SDS for precautionary first aid information The is available on Nu Calgon website at nucalgon or returnable by U S Mail upon request 4171 75 Brochure herculesindustries sites default files pdgs spec docs |||

Nu-Calgon Product Bulletin 3-110 Aerosols Evap Foam No Rinse A no rinse , high performance, heav ... ideal for use on most coils, but particularly suited for cooling or evaporator coils. 18 ounce can **4171-75** Coil Cleaners CalClean A heavy duty detergent formulation of surfactants, grease solvents, ...

lang:en score:29 filesize: 2.02 M page\_count: 2 document date: 2015-10-28

[pdf]

Nu Calgon 00260 4 OTHER1 images tradeservice ATTACHMENTS DIR100303 |||

EVAPORATOR COIL CLEANERS Evap Foam No-Rinse **4171-75** Cleans and deodorizes with pleasant lemon scent Self-rinsing, fastbreaking foam Use with Talon 4776-0 Evap-Fresh No Rinse Evap Pow r-C 4168-08, 4168-05, 4168-01 Alkaline, near neutral pH formulation Highest technology in no-rinse coil cl...

lang:en score:28 filesize: 735.43 K page\_count: 1 document date: 2020-12-07

[pdf] Guide Accessories Catalog

NU CALGON CATALOG Unilog denverwinair literature catalog nu calgon |||

NU-CALGON CATALOG Our Name on the Outside Means Quality on the Inside

Table of Contents Coil Clea ... or evaporator coils. The aerosol can be sprayed either right side up or upside down. 18 ounce can **4171-75** Evap-Fresh™ Evaporator Coil Cleaner Disinfectant Evap-Fresh is a ready-to-use, no rinse ...

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**MATCH THE RIGHT PRODUCT FOR THE JOB**

The chart is a complex grid with columns for product names (e.g., Nu-Blast, Blackhawk, Evap Foam, etc.) and rows for different coil types and environments (e.g., Air Conditioning, Refrigeration, etc.). It provides a systematic way to select the appropriate Nu-Calgon product for a specific cleaning task.

[pdf] Guide

Coil Cleaner Chart Home Nu Calgon 3 239 nucalgon media 1646 |||

NU-CALGON COIL CLEANER SELECTION GUIDE MATCH THE RIGHT PRODUCT FOR THE JOB PRODUCTS / PART # NU-B ... 86-24 1 qt 4166-75 aerosol 4186-08 1 gal 4166-08 1 gal 4186-01 55 gal EVAP FOAM NO RINSE **4171-75** BLACKHAWK 4127-75 NU-BLAST 4290-75 C A L-BL A S T 4132-20 COMPLETECARE MINI-SPLIT KIT 415...

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**Aerosol**  
**CAL-SPRAY™**  
**evap foam no rinse®**  
COIL CLEANER

**A foaming, no-rinse cleaner for cooling coils**

- Cleans and deodorizes
- Improve Indoor Air Quality (IAQ)
- Easily sprayed from any angle... right side up or upside down
- Self-rinsing, fast-breaking foam
- Pleasant lemon scent

Evap Foam "no rinse" is a high performance, heavy duty detergent, specifically formulated and packaged into a convenient 15 ounce aerosol can. It is made with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Evap Foam is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

Evap Foam will quickly dirt, grease, oil and other residues quickly and easily. Since it is fortified with corrosion inhibitors, it is safe for use on metals and other materials. The product's fast-breaking foam is completely self-rinsing. Simply spray Evap Foam on the coil and the foam will wash the entrapped matter off. A pleasant lemon scent helps leave the area deodorized after use.

Product Number: 4171-75

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evap foam no rinse® 4171 75 denverwinair literature nu calgon

Aerosol CAL-SPRAY™ evap foam no rinse COIL CLEANER A foaming, no-rinse cleaner for cooling coils C ... fied matter off. A pleasant lemon scent helps leave the area deodorized after use. Product Number: **4171-75** 2008 Altom Ct. St. Louis, MO 63146 800-554-5499 www.nucalgon.com 710 3-917F Calgon is...

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**Nu-Calgon Product Bulletin** 3-110

**Aerosols**

**Coil Cleaners**

**Blackhawk®**  
A heavy-duty coil cleaner designed to deeply penetrate the dirt and grime on coils. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Blackhawk is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Cal-Spray®**  
A foaming, no-rinse coil cleaner with a powerful and effective cleaning action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Cal-Spray is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Evap-Foam® No Rinse Evaporator Coil Cleaner**  
A foaming, no-rinse evaporator coil cleaner with a powerful and effective cleaning action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Evap-Foam is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Evap-Foam® No Rinse**  
A foaming, no-rinse evaporator coil cleaner with a powerful and effective cleaning action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Evap-Foam is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Nu-Blast® Condenser Coil Cleaner**  
A heavy-duty condenser coil cleaner with a powerful and effective cleaning action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Nu-Blast is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Nu-Brite®**  
A heavy-duty degreaser and cleaner for condenser coils. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Nu-Brite is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**T-Bone® FIB**  
A heavy-duty degreaser and cleaner for condenser coils. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. T-Bone is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Adhesive Products**

**Spray Adhesive**  
A fast-drying adhesive product that provides a strong, water-resistant bonding action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Spray Adhesive is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Spray-in-Bond®**  
A fast-drying adhesive product that provides a strong, water-resistant bonding action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Spray-in-Bond is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Industrial Products**

**Electrical Contact Cleaner**  
A fast-drying electrical contact cleaner that provides a strong, water-resistant bonding action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Electrical Contact Cleaner is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

**Degreasing Solvent of**  
A fast-drying degreasing solvent that provides a strong, water-resistant bonding action. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Degreasing Solvent is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down.

[pdf] Borchure

nu calgon aerosols brochurecdning webstaurantstore documents brochure |||

Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and cleaner on condenser coils. It s high foaming chara...

lang:en score:28 filesize: 1.95 M page\_count: 2 document date: 2018-05-18



[pdf] Guide

76454 PROD FILE 76459 CoilCleanerSelection s3 supplyhouse manuals 1343729198186

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MATCH THE RIGHT CLEANER WITH THE CLEANING JOB COIL CLEANER

SELECTION GUIDE NU-BRITE 4291-18 Aeros ... 6 1-800-554-5499

www.nucalgon.com EVAP POW R 4168-08 1 gal 4168-05 2.5 gal EVAP FOAM NO RINSE **4171-75** aerosol EVAP-FRESH AEROSOL 4166-75 EVAP-FRESH 4166-08 1 gal TRI-POW R HD 4371-88 1 g...

lang:en score:27 filesize: 1.18 M page\_count: 2 document date: 2012-03-14



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Nu Calgon 00136 1 4 DATA images tradeservice ATTACHMENTS DIR100300 |||

Nu-Calgon Application Bulletin 3-125 How to Clean Air-Cooled Equipment and Filters

Reduce service ... r coils, and it may be sprayed either right side up or upside down.

Consult 3-2. 18 oz. aerosol **4171-75** Blackhawk Blackhawk is an expanding foam coil cleaner. Formulated to deeply penetrate the...

lang:en score:27 filesize: 3.11 M page\_count: 4 document date: 2020-10-22



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Nu Calgon Product Bulletin4292 75sidharvey documents 4292 75 |||

Nu-Calgon Product Bulletin 3-10 Coil Cleaners CalClean CalClean is a heavy duty detergent formul ... g or evaporator coils. The aerosol can be sprayed either right side up or upside down. 18 ounce can **4171-75** Evap-Fresh Evaporator Coil Cleaner Disinfectant Evap Fresh is a ready-to-use, no rinse e...

lang:en score:27 filesize: 2.03 M page\_count: 2 document date: 2008-07-31



[\[pdf\]](#) Brochure

Brochure 4900 35 Nu Calgon iWave M Air Purifier s3 amazonaws supplyhouse product files |||

Cleaning and Maintaining Ductless Mini-Split Systems Since HVAC systems are a large investment for h ... er-Deodorizer Metal safe Rapid emulsification of grease and grime Self-rinses with condensation **4171-75** 4371-75 COIL CLEANING ACCESSORIES CLEAN GUARD™ MINI-SPLIT MAINTENANCE BAGS Clean Guard, C...

lang:en **score:27** filesize: 5.89 M page\_count: 4 document date: 2019-04-14



[\[pdf\]](#) Catalog

Nu Calgon 436985 Catalog demo pacesupply s3 amazonaws DAMRoot Original 10003 |||

Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil Cleaner A no-rinse ... ideal for use on most coils, but particularly suited for cooling or evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and cleaner on condenser coils. It s high foaming chara...

lang:en **score:27** filesize: 1.77 M page\_count: 2 document date: 2018-02-02



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Nu Calgon Aerosols Product Bulletin 3 110 aerosols nucalgon media 8713 |||

Nu-Calgon Aerosols Product Bulletin 3-110 COIL CLEANERS ViroGuard™ ViroGuard is an EPA registered ... n most coils, but particularly suited for cooling or evaporator coils. NSF registered. 18 ounce can **4171-75** COIL CLEANERS Tri-Pow r HD Tri-Pow r HD aerosol provides a powerful foaming spray to assist...

lang:en **score:27** filesize: 553.39 K page\_count: 2 document date: 2023-02-02



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Nu Calgon Aerosols Product Bulletin 3 110 aerosols coilcleaners media 8691 |||

Nu-Calgon Aerosols Product Bulletin 3-110 COIL CLEANERS ViroGuard™

ViroGuard is an EPA registered ... n most coils, but particularly suited for cooling or

evaporator coils. NSF registered. 18 ounce can **4171-75** COIL CLEANERS Tri-Pow r

HD Tri-Pow r HD aerosol provides a powerful foaming spray to assist...

lang:en score:27 filesize: 552.42 K page\_count: 2 document date: 2023-01-17



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Nu Calgon 00529 1 2 OTHER1 images tradeservice ATTACHMENTS DIR100372 |||

Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil

Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or

evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and

cleaner on condenser coils. It s high foaming chara...

lang:en score:27 filesize: 2.08 M page\_count: 2 document date: 2022-07-22



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Nu Calgon 00573 1 2 OTHER2 images tradeservice ATTACHMENTS DIR100375 |||

Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil

Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or

evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and

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Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and cleaner on condenser coils. It s high foaming chara...

lang:en score:26 filesize: 1.93 M page\_count: 0 document date: 0000-00-00



[pdf] User Manual Datasheet Safety Datasheet Label

Microsoft Word Evap Foam No Rinse Aerosol 4171 75 English 2018 KAlcock SAFETY DATA SHEET Not

Flammable as per testing under UN Manual of Tests and Criteria Part 3 Section 31 5 10 Stability

Reactivity Possibility hazardous reactions Chemical stability Conditions to avoid Reacts vigorously with

acids dangerous reaction known conditions normal use Material is stable 05423736 20200503 www1

mscdirect MSDS MSDS00017

SAFETY DATA SHEET Product identifier Other means of identification

Recommended use Recommended rest ... defined hazards Label elements 1. Product

and Company Identification Evap Foam No Rinse-Aerosol **4171-75** Not available

Cleaner None known. Nu-Calgon 2611 Schuetz Road St. Louis, MO 63043 US

Phone:...

lang:en score:26 filesize: 119.31 K page\_count: 14 document date: 2018-06-08



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Nu-Calgon Product Bulletin 3-110 Aerosols Coil Cleaners Nu-Blast Condenser Coil

Cleaner A no-ri ... ideal for use on most coils, but particularly suited for cooling or

evaporator coils. 18 ounce can **4171-75** Nu-Brite A very effective degreaser and

cleaner on condenser coils. It s high foaming chara...

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NU CALGON 2021 CATALOG sidharvey documents |||

WHAT S NEW NuLockTM Thread and Flange Sealants NuLockTM is a new family of

anaerobic-based product ... with Talon Flexible Aerosol Wand 4776-0 for hard to

reach locations see page 19 . 18 ounce can **4171-75** Blackhawk Blackhawk is an

expanding foam coil cleaner formulated to deeply penetrate the co...

lang:en score:26 filesize: 11.74 M page\_count: 44 document date: 2021-12-14

