

**COIL CLEANERS** 

# Restore peak A/C efficiency.



Foam-Core™ alkaline based cleaner delivers maximum penetrating surfactant and foaming action for condenser coils

#### RectorSeal has highly effective, specifically formulated coil cleaners for evaporator and condenser coils.

Each formula powers off years of dirt and buildup to restore performance. Cleaning action infuses deep into coils to dissolve away all hidden grease and dirt. Cleaning can dramatically reduce run time and energy costs. The system will look like new! Cleaners range in strength from max strength acidic and alkaline based to milder formulas for indoor use. Cleaner properties range from max foaming to self-rinsing, liquid and aerosol.





Action videos and full details @ rectorseal.com/coilcleaner



Ducted

#### **COIL CLEANERS - CONDENSER**

Commercial

Ductless

# Renewz™

## Max strength, alkaline based coil cleaner

Code	Description	Qty
82644	1 Gallon (Blue)	4
82649	1 Gallon (Brown)	4
82049	I Gallon (Brown)	4

#### FEATURES

- High foamingBrightening
- Degreasing
- Biodegradable\*
- Concentrated

APPLICATION • CONDENSER COILS Surfactant foaming action lifts all contaminants and grease out of areas of the coil which are normally inaccessible, to where they can be rinsed away with low pressure water. Leaves aluminum surfaces clean and bright in less than five minutes.

RECOMMENDED FOR • Condenser coils • Aluminum • Cooking grease • Electronic air filters

# Con-Coil™

CodeDescriptionQty826511 Gallon4FEATURES• High foaming• Brightening• Degreasing• Biodegradable\*• Concentrated

**APPLICATION** • CONDENSER COILS Acid-based foaming brightener and cleaner lifts obstructing contaminants such as bugs, cottonwood, grass, lint, dirt and oxides from coils. Pushes contaminants and grease out of areas of the coil which are normally inaccessible, to where they can be rinsed away with low pressure water. Leaves aluminum surfaces clean in less than five minutes.

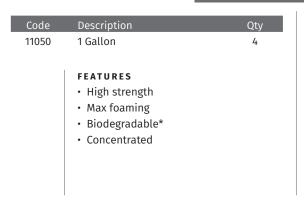
#### RECOMMENDED FOR

• Air cooled condenser coils • Aluminum • Cooking grease • Electronic air filters



RENEW

# Foam-Core<sup>™</sup>



## Max foaming, alkaline based coil cleaner

APPLICATION CONDENSER COILS Penetrating surfactant foaming action lifts and pushes contaminants and grease out of areas of the coil which are normally inaccessible, to where they can be rinsed away with low pressure water. Leaves aluminum surfaces clean in less than five minutes.

#### RECOMMENDED FOR

- Condenser coils
- Aluminum Cooking grease
- Electronic air filters



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#### **COIL CLEANERS - EVAPORATOR**

# Coil-Rite<sup>™</sup>

Code	Description	Qty
82612	1 Gallon	4
_	FEATURES	
NOT	FEATURES	
NOE	<ul> <li>Low foaming</li> </ul>	
Nonfood Compounds K4	• Non-acid	
	<ul> <li>Biodegradable*</li> </ul>	
	<ul> <li>Concentrated</li> </ul>	

Ductless

## Mild strength, self-rinsing coil cleaner

**APPLICATION** • EVAPORATOR COILS Powerful surfactant removes oil, grease and dust. Cleans grease and dirt off of surfaces which are normally inaccessible.

#### RECOMMENDED FOR

- Evaporator coils
- Air handling equipment
- Electronic and permanent air filters
- All mechanical equipment



# Coil-Cure<sup>™</sup> Liquid

## Self-rinsing liquid disinfectant

Code	Description	Qty
11072	Spray Bottle, Quart	12
11074	Refill, Gallon	4

#### FEATURES

- EPA Reg. No. 6836-152-51219
- One step disinfectant cleaner
- Convenient quart spray bottle
- Disinfects against a broad spectrum of bacteria
- Kills coronavirus
- Effective via AOAC methodology against a wide variety of organisms
- Controls mold and mildew
- Cleans and deodorizes

Coronavirus Disease 2019 (COVID-19) is caused by SARS-CoV-2. Coil-Cure, Evaporator Coil Cleaner and Disinfectant, EPA Reg. No. 44446-23-51219, kills similar viruses and therefore can be used against SARS-CoV-2 when used in accordance with the directions for use against Canine Parvovirus on hard, non-porous surfaces. Refer to the CDC website at <u>https://www.cdc.gov// coronavirus/index.html</u> for additional information.

#### safe and effective way to clean coils and drain pans

#### RECOMMENDED FOR

• For use on porcelain, ceramic tile,

**APPLICATION** • EVAPORATOR COILS

Powerful non-abrasive disinfectant cleaner • An EPA registered disinfectant to destroy bacteria, fungi and viruses, making it a

fiberglass, formica, urinals, sinks, toilets, shower stalls, walls, floors and counter tops • Areas of use include hospitals and nursing homes, physicians' offices, schools, sports and recreational facilities, offices, airports, beauty shops, janitorial services, retail areas, convenience stores, public areas and many others • Ideal for cleanup of HVAC equipment after natural disasters

Coil-Cure has been added to the EPA list N as an EPA registered disinfectant with emerging viral pathogens AND human coronavirus claims for use against SARS-CoV-2.

EPA Reg. No. 6836-152-51219





#### EPA APPROVED DISINFECTANT AND COATING



Coronavirus Disease 2019 (COVID-19) is caused by SARS-CoV-2. Coil-Cure, Evaporator Coil Cleaner and Disinfectant, EPA Reg. No. 44446-23-51219, kills similar viruses and therefore can be used against SARS-CoV-2 when used in accordance with the directions for use against Canine Parvovirus on hard, non-porous surfaces. Refer to the CDC website at <u>https://www.cdc.gov/coronavirus/index. html</u> for additional information.

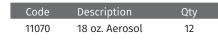
# Coil-Cure<sup>™</sup> Aerosol

Self-rinsing aerosol disinfectant

**APPLICATION** • Non-abrasive, one-step disinfectant cleaner designed specifically for HVAC equipment in homes, nursing homes, institutions, offices, schools, motels and hotels.

**RECOMMENDED FOR** • Disinfecting and cleaning A/C evaporator coils • HVAC Catchpans • Floors • Walls • Table tops Coil-Cure has been added to the EPA list N as an EPA registered disinfectant with emerging viral pathogens AND human coronavirus claims for use against SARS-CoV-2.

EPA Reg. No. 44446-23-51219



#### FEATURES

- EPA registered
- Disinfects against Canine Parvovirus
- Disinfects against Legionella pneumophila
- Effective via AOAC methodology against a wide variety of organisms
- Controls mold and mildew
- Cleans & deodorizes No rinsing required
- Cuts grease and grime without scrubbing



#### Spray-Applied antimicrobial coil coating

APPLICATION • Hybrid polymeric aerosol antimicrobial coating designed for high performance in HVAC environments, protecting expensive equipment from mold, fungus and bacterial growth • Colorless (clear) and can be applied over GulfCoat corrosion protection coatings • Embedded with Agion®, is UV resistant (UVA and AVB) and is a one-part solution • Antimicrobial properties become active when moisture is present and conditions are ideal for bacterial growth, leads to longlasting performance



**RECOMMENDED FOR** • HVAC tubing, internal components and cabinet walls • Hospitals, schools and anywhere else bacteria, mold and fungi are a concern

CodeDescription7200112 oz. aerosol

FEATURES

• Powered by Agion, an EPA registered compound

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- Protects from mold and mildew caused by fungal growth
- Prevents microbial odor development on floors and ceilings
- Extends equipment life
- UV resistant
- POP packaged
  - WARNING: This product can expose you to Ethylbenzene, Toluene and Cumene which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov



Ductless

# Desolv™

## High strength mini-split cleaner, no foam

**COIL CLEANERS - EVAPORATOR** 

Code	Description	Qty
82561	16 oz. Aerosol only	12
82566	1 Gallon only	4
82560	1 Gal. Kit w/2 funnels bags	1
82562	Single use funnel bags	10



# FEATURESHigh strength

No foaming

Self-rinsing

U.S. Patent No. 6,863,116 Under license from Crossford International LLC A P P LICATION • MINI-SPLIT EVAPORATOR COILS. Deep cleans mini-split A/C evaporator units. Desolv Kit provides wall and floor protection. Kit is reusable. Desolv aerosol, solution and single use replacement funnel bags are also sold separately.

RECOMMENDED FOR

• Indoor mini-split evaporators and blower fan







**P** 713-263-8001 800-231-3345





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#### **COIL CLEANERS - MULTI PURPOSE**

## D-Factor<sup>™</sup>

## Max degreasing, self-rinsing coil cleaner

Code	Description	Qty
11060	1 Gallon	4
	FEATURES • Low foaming • Non-acid • Biodegradable* • Concentrated	

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**APPLICATION** • CONDENSER/EVAPORATOR COILS Extra strong heavy duty detergentbased formula rapidly removes grime, oil, grease and dust. Cleans grease and dirt off of surfaces which are normally inaccessible.

#### RECOMMENDED FOR

Mild strength, self-rinsing coil cleaner

 Condenser/evaporator coils
 Air handling equipment • Electronic and permanent air filters • All mechanical equipment

# Clean-N-Safe<sup>™</sup>

Code	Description	Qty
83785	1 Gallon	4
83780	20 oz. Aerosol	12
	FEATURES	
	• Foaming	
	• Non-Acid	
	<ul> <li>Biodegradable*</li> </ul>	

• Concentrated (Liquid)

#### APPLICATION • CONDENSER/ EVAPORATOR COILS Safe, environmentally friendly coil cleaner that effectively cleans and removes soils. Presents little hazard to people, animals, aquatic life and vegetation. Will not chemically attack coils, surrounding metal, other components or roofing materials.

#### RECOMMENDED FOR

- Condenser/evaporator coils
- Refrigeration 
   Heat pump
   coils
   Microschapped coils
- coils Microchannel coils



# K.O. Dirt Blaster™



## Max degreasing, multi-purpose solvent based cleaner

**APPLICATION** • MULTI-PURPOSE

Versatile solvent quickly dissolves grease and oil on all types of surfaces and equipment.

#### RECOMMENDED FOR

- Small condenser coils Oil burner surfaces • Machine parts • Electrical switches • Relays
- Circuit breakers Motors Compressors



#### NOT FOR SALE OR USE IN STATE OF CALIFORNIA

# COIL CLEANER SELECTOR GUIDE

## The right cleaner for every application.

\* Contains the best available biodegradable surfactants and detergents.



EQUIPMENT

Condenser

#### Condenser and Evaporator

	CON-COIL	RENEWZ BLUE	RENEWZ BROWN	FOAM-CORE	D-FACTOR
	Max strength High foam Brightening Acid base	Max strength High foam Alkaline base	Max strength High foam Alkaline base	High strength Max foam Alkaline base	High strength cleaner. Max degreasing action
PROPERTIES					
Cleaning Strength	Max	Max	Max	High	High
Foaming	High	High	High	Max	Low
Brightening	•	•	•	•	
Degreasing	•	٠	•		Мах
Disinfectant					
Microchannel Coils					
Self-rinsing					•
Biodegradable*	•	٠	•	٠	•
EPA Registered					
NSF Nonfood Registered		٠	•		
<b>DILUTION RATIO</b>					
Heavy Dirt	1:3	1:3	1:3	1:3	1:4
Medium Dirt	1:6	1:6	1:6	1:6	1:6
Light Dirt/Maintenance	1:9	1:9	1:9	1:9	1:8
PRODUCT CODE					
1 Gallon	82651	82644	82649	11050	11060
Aerosol					
1 Quart					
Desolv Kit					

Desolv Kit Bags



A CSW Industrials Company



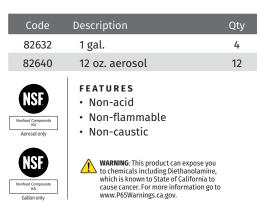
Evaporator

	-N-SAFE	<b>COIL-RITE</b>		DIL-CURE			OLV	K.O.
LIQUID Mild strength Foaming Self-rinsing	AEROSOL Mild strength Foaming Self-rinsing	Mild strength Low foam Biodegradable*	LIQUID Mild strength Foaming Disinfectant	AEROSOL Mild strength Foaming Disinfectant	AM AEROSOL Hybrid polymeric Antimicrobial Coil Coating	LIQUID High strength cleaner No foam	High strength cleaner No foam	DIRT BLASTER Max degreasing action. Solvent based
Mild	Mild	Mild	Mild	Mild	Mild	High	High	High
Regular	Regular	Low	Regular	Regular	Regular	None	None	None
								Max
			•	•	•			
•	•							
•	•	•	•	•	•	•	•	•
•	•	•	•	•	•	•	•	
			•	•	•			
		•				•	•	
Ready to use	Ready to use	1:4	•	Ready to use	•	Ready to use	Ready to use	Ready to use
1:3	Ready to use	1:5	Ready to use		Ready to use	1:2	Ready to use	Ready to use
1:4	Ready to use	1:10	Ready to use	Ready to use	Ready to use	1:4	Ready to use	Ready to use
83785		82612	11074			82565		
	83780		11072	11070	72001		82561	88438
						82560		
						82562		



#### **CLEANERS & TREATMENTS**

# Foam-A-Coil™



### Foaming condenser & evaporator coil cleaner



# Nickel Safe

I	Code	Description	Qty
	88312	16 oz.	12
	88314	1 gal.	4

#### FEATURES

- Assures clean, fresh-tasting ice
- Safe for nickel-plated surfaces
- Meets Manitowoc Spec GES-6

## Ice machine Cleaner

**APPLICATION** • Removes scale, muck and slime which can cause bad taste and foul odors • Acid cleaner opens constricted water lines

#### RECOMMENDED FOR

• Metal & plastic surfaces







#### LEAK LOCATORS

# Better Bubble<sup>™</sup>

Code	Description	Qty
65554	8 oz dauber top	12
65432	32 oz trigger spray	12
65273	1 gal.	4
	FEATURES • Fast acting	

- Long lasting
- Easy to see bubbles
- Continuous bubbling

## Gas leak locator

**APPLICATION** • Thick formula pinpoints the smallest natural gas, LPG and A/C refrigerant leaks with well defined elastic bubbles that stand up under pressure and windy conditions • Use on surface temperatures from 20°F to 250°F

**RECOMMENDED FOR** • All types of pipe, tubing, valves, tanks, pressure vessels, condenser / evaporator coils, refrigeration coils, and many other similar applications



# RectorSeek<sup>™</sup> Low-Temp

Code	Description	Qty
61273	1 gal.	4
	FEATURES <ul> <li>Longer bubbling action</li> <li>Spray application</li> </ul>	

• Easy to apply

### Low temperature leak locator

**APPLICATION** • Leak locator for use on pipes or tanks containing gases at low temperatures • Effective from -35° F to 200° F

**RECOMMENDED FOR** • All types of pipe (except CPVC), tubing, valves, cylinders, tanks, pressure vessels, condenser / evaporator coils, refrigeration coils and many other similar applications



# RectorSeek<sup>™</sup> Mid-Temp

Code	Description	Qty
60273	1 gal.	4
	<ul> <li>FEATURES</li> <li>Longer bubbling action</li> <li>Spray application</li> <li>Easy to apply</li> </ul>	

## Mid temperature leak locator

**APPLICATION** • Leak locator for use at normal temperature on pipe or tanks that contain gases • Can be used on oxygen, air or gas at temperatures between 40°F to 200°F

**RECOMMENDED FOR** • All types of pipe, tubing, valves, cylinders, tanks, pressure vessels, condenser / evaporator coils, refrigeration coils and many other similar applications



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