



Heating Service Products

Protective maintenance for steam and hot water systems.



RECTORSEAL
A CSW Industrials Company

8-Way™

BOILER WATER CONDITIONER

◀ CONDITIONNEUR D'EAU DE CHAUDIÈRE

- Build alkalinity
- Control pH
- Inhibit corrosion
- Sure-cure color indicator

PROTECTIVE MAINTENANCE FOR STEAM & HOT WATER HEATING SYSTEMS

1 qt. / 946 l

RECTORSEAL
A CSW Industrials Company

Sootspray™

BURNER SOOT REMOVER

◀ DÉCAPANT DE SUIE DE BRÛLEUR

- Prevent insulating soot from forming
- Improve burner efficiency

CONTINUOUS CATALYTIC ACTION KEEPS BURNER SURFACE SOOT FREE

NET WT. 14 OZ. / 398 g

RECTORSEAL
A CSW Industrials Company

Odorgon™

FUEL OIL ABSORBER POWDER

◀ ABSORBEUR DE MAZOUT

- Eliminate odor
- Remove stains
- Mild fragrance

ABSORB FUEL OIL RESIDUE REMAINING AFTER LEAK OR SPILL CLEANUP

Causes serious eye irritation. Harmful if inhaled. May cause respiratory irritation. See additional precautionary statements on back. Provoque une irritation oculaire grave. Nocif en cas d'inhalation. Peut provoquer l'asthme respiratoire. Voir les mises en garde supplémentaires au verso.

RECTORSEAL

HEATING CHEMICALS

Performance. Efficiency. Protection.

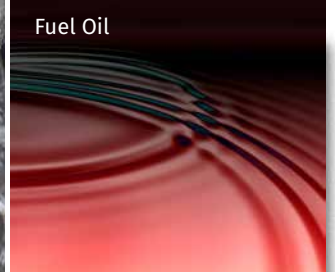
Burner



Boiler



Fuel Oil



Protection for today's high efficiency heating systems.
Extended life of older systems.



Action videos and full details @ rectorseal.com/heating



SOOT REMOVERS & BURNER CLEANERS

Sootspray™

Code	Description	Qty
68342	14 oz. aerosol	12

FEATURES

- Contains no lead
- Cuts vacuum time by 50-100%

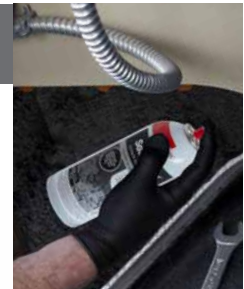
The original aerosol soot remover

APPLICATION • Prevents insulating soot from forming • Continuous safe catalytic action keeps burner surface soot free

- Improve burner efficiency • Reaches where vacuum cleaners cannot

RECOMMENDED FOR

- Oil & gas-fired burners



PyroSeal™

Code	Description	Qty
68616	6 lb.	8
68618	12 lb.	4

FEATURES

- Shrink-proof, crack-proof
- Contains no asbestos or OSHA restricted fibers

Furnace & retort cement

APPLICATION • Seals doors and joints

- Smooth, creamy, easy-spreading cement stays where it is applied
- For high temperature sealing & bonding

RECOMMENDED FOR

- Fire brick
- Combustion chambers
- Furnace doors
- Flue pipes





FUEL OIL DEODORIZERS & ABSORBENTS

Odorgon™ Powder

Code	Description	Qty
68512	1 lb.	12
68514	2 lbs.	12

FEATURES

- Leaves pleasant scent
- Non-explosive / non-flammable

Kills odors and absorbs oil

APPLICATION • Handy for cleaning up after fuel oil spills and leaks • Sifter top for controlled economical usage and clean storage

RECOMMENDED FOR

- Eliminating fuel oil odor and stains on floors and horizontal surfaces



Odorgon™ Spray

Code	Description	Qty
68516	14 oz. aerosol	12

FEATURES

- Non-lingering, mild scent
- Non-flammable

⚠ WARNING: This product can expose you to chemicals including Methyl Isobutyl Ketone (MIBK), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Kills odors and absorbs oil

APPLICATION • Kills fuel oil odor in hard to reach corners and vertical surfaces

RECOMMENDED FOR

- Neutralizing fuel oil odor remaining after leak or spill cleanup





BOILER TREATMENTS

Water treatments & sealants for steam and hot water systems

Surgemaster™

Boiler water treatment

Code	Description	Qty
68742	5.3 oz.	12

FEATURES

- Will not damage seals and gaskets
- Inhibits corrosion
- No petroleum distillates
- Sure-cure color indicator

WARNING: This product can expose you to chemicals including Silica, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

APPLICATION • Prevents priming and surging in steam heating systems
 • Precipitates impurities and promotes efficiency
 • Sure-cure color indicator tints boiler water to take the guesswork out of treatment dosage
 • Pour into boiler access point.

RECOMMENDED FOR

- Steam heating systems



Surgex™

Inhibits scale and corrosion

Code	Description	Qty
68752	1-½ oz.	20

FEATURES

- Economical
- Concentrated
- Sure-cure color indicator

APPLICATION • Stops active surging in steam and hot water boilers.
 • Sure-cure color indicator tints boiler water to take the guesswork out of treatment dosage
 • Pour into boiler access point.

RECOMMENDED FOR

- Steam and hot water systems



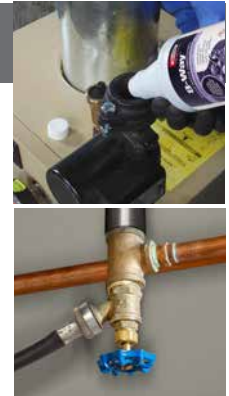


BOILER TREATMENTS

Water treatments & sealants for steam and hot water systems

8-Way™

Water treatment for steam & hot water systems



▲ Force pump drain line injection

Code	Description	Qty
68712	1 qt.	12
68714	1 gal.	4

FEATURES

- Will not damage seals and gaskets
- Non-chromate; biodegradable*
- No petroleum distillates
- Sure-cure color indicator

*Contains the best available biodegradable surfactants and detergents.

APPLICATION • Builds alkalinity • Controls pH
 • Removes sludge • Removes rust scale
 • Inhibits boiler corrosion • Inhibits steam line corrosion • Prevents oxygen pitting • Inhibits lime scale • Prevents surging and foaming
 • Sure-cure color indicator tints boiler water to take the guesswork out of treatment dosage • Pour directly into boiler or pump into drain valve using force pump.

RECOMMENDED FOR

- Protective maintenance for steam and hot water systems.





LEAK LOCATORS

Better Bubble™

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™ Low-Temp

Code	Description	Qty
61273	1 gal.	4

FEATURES

- Longer bubbling action
- Spray application
- 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™ Mid-Temp

Code	Description	Qty
60273	1 gal.	4

FEATURES

- Longer bubbling action
- spray application
- Easy to apply

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





TANKLESS WATER HEATER FLUSH

Calci-free™

Code	Description	Qty
68708	1.2 lbs.	12



FEATURES

- Restores circulation in 20 min.
- More effective than vinegar
- Easy to use with no strong odor
- Cleans heat exchanger fast
- Biodegradable*

Tankless water heater flush

APPLICATION • Economical cleaner
 • Restores circulation and pressure in commercial and residential tankless water heaters
 • Cleans heater coils thoroughly

RECOMMENDED FOR • Routine cleaning to remove calcium and other solid deposits from heating coils in tankless water heaters



Calci-free™ Kit

Code	Description	Qty
68711	flush kit	1

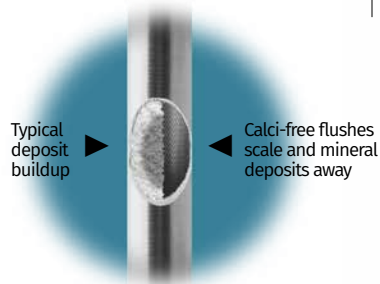
FEATURES

- A Complete cleaning system
- Cleans in only 20 minutes
- Heavy duty, chemical resistant utility pump/pump and panger fast
- Biodegradable*

Complete tankless water heater flush kit

APPLICATION • Restores circulation and pressure in commercial and residential tankless water heaters
 • Cleans heater coils thoroughly

RECOMMENDED FOR • Routine cleaning to remove calcium and other solid deposits from heating coils in tankless water heaters



* Contains the best available biodegradable surfactants and detergents.

MISCELLANEOUS

EP-200 & 400

Epoxy putty

Code	Description	Qty
97600	2 oz. EP-200 with display	24
97601	2 oz. EP-200 refill	24
97602	2 oz. EP-200 on blister card	12
97606	4 oz. EP-400 boxed	12

APPLICATION • Pre-measured, high-grade epoxy and hardener formulated together in one stick

- Break off the amount needed for each repair
- Bonds to most surfaces

RECOMMENDED FOR • Bonding and filling metals and a variety of other materials



FEATURES

- Mixes like putty
- Hardens in minutes
- Can be drilled, tapped, filed, machined, sanded and painted



◀ 97600 counter display

97602 blister card ▶



Magne-Patch™

Instantly stops small leaks in steel tanks

Code	Description	Qty
68442	Blister card	12

FEATURES

- Provides temporary repair
- Saves time
- Helps avoid serious spills

APPLICATION • A powerful, permanent magnet holds a flexible plug against the hole and against existing pressure

- Quickest tank repair available
- Reusable
- Blister packed

RECOMMENDED FOR • For steel tanks holding oil, gasoline, water, and chemicals





RECTORSEAL PIPE THREAD SEALANTS

RectorSeal No. 5®

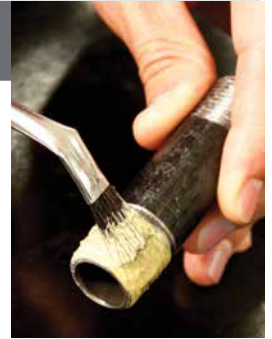
Code	Description	Qty
25790	1-3/4 oz.	24
25631	1/4 pt.	24
25551	1/2 pt.	24
25431	1 pt.	12
25300	1 qt.	12
25271	1 gal.	4
Canada		
25001	1/4 pt.	12
25002	1/2 pt.	8
25433	1 pt.	12

● Yellow - multi-purpose pipe thread sealant

APPLICATION • Lubricates and protects threaded pipe and fittings • Can be pressurized immediately up to 100 psi for piping up to 2" diameter • Ideal for a wide variety of fluids and gases including potable water

RECOMMENDED FOR

- Galvanized Steel • Iron • Brass • Copper • Aluminum
- Stainless Steel • Polyethylene • RTRP • PVC



FEATURES

- Soft set / Slow drying
- Lead free
- Smooth application
- 2 year shelf life
- Certified to NSF/ANSI/CAN 61



NSF Certified to NSF/ANSI/CAN 61 NSF pro-001-2011

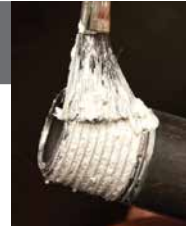


RECTORSEAL PIPE THREAD SEALANTS

Continued

RectorSeal T Plus 2[®]

● White - PTFE enriched pipe thread sealant



Code	Description	Qty
23710	1-3/4 oz.	24
23631	1/4 pt.	24
23551	1/2 pt.	24
23431	1 pt.	12
23391	1 qt.	12
Canada		
23001	1/4 pt.	12
23002	1/2 pt.	8
23435	1 pt.	12

APPLICATION • Contains PTFE & synthetic fibers for superior performance • Can be pressurized immediately following application

RECOMMENDED FOR

- Galvanized Steel • Iron • Brass • Copper • Aluminum • Stainless Steel
- Polyethylene • RTRP • PVC • CPVC • ABS



FEATURES

- Non-setting
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI/CAN 61

FBC™ System Compatible indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® piping systems and products made with TempRite® Technology. The FBC System Compatible Logo, FBC™, FlowGuard Gold®, BlazeMaster®, Corzan® and TempRite® are trademarks of Lubrizol Advanced Materials, Inc. or its affiliates.



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Extended heating service product information can be found at: rectorseal.com/heating

RECTORSEAL HVAC DIVISION


RectorSeal provides industry-leading digital and print support materials for its extensive chemical and mechanical solutions that include:

- Technical Product Information
- Marketing Support Materials
- Engaging Product Demonstration Videos
- Informative SDS and Product Data Sheets
- On-demand and Live Training and Webinars
- Learning Management System (LMS) support via RectorSeal Academy
- Informative Distributor and Sales Representative Tools
- Industry-related Tradeshow and Events Information


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