

Heating Service Products

Protective maintenance for steam and hot water systems.





HEATING CHEMICALS

Performance. Efficiency. Protection.





BOILER WATER TREATMENT

Surgemaster™

Boiler surge inhibitor

Code	Description	Qty.
68742	5.3 oz.	12

FEATURES

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

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



8-Way[™]

couc	Description	Q.c.y.
68712	1 qt.	12
68714	1 gal.	4
68716	30 gal.	1

FEATURES

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



Boiler water conditioner

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.





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F 713-263-7577 | 800-441-0051

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Surgex™

Boiler surge treatment

Qty.
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



Scale Flush Formerly Steamaster

Code	Description	Qty.
68732	36 tablet bottle	12
	FEATURES	

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

Boiler scale remover

APPLICATION • Loosens excessive scale • Cleans gauges • Restores efficiency

• Sure-cure color indicator tints boiler water to take the guesswork out of treatment dosage • Drop into boiler access point.

RECOMMENDED FOR

· Steam and hot water heating systems

Formerly Steamaster



Sealmaster™

Code	Description	Qty.
68722	1 qt.	12
	FEATURESStops corrosionWill not damage seals aNo petroleum distillate	
	 Stops corrosion 	
	• Will not damage seals a	and gaskets
	 No petroleum distillate 	es.

Boiler leak sealant

APPLICATION • Stop active leaks • Fill and seal holes, cracks and loose joints • Provide corrosion inhibiting protective coating • Pour directly into boiler or pump into drain valve using force pump.

RECOMMENDED FOR

Steam and hot water systems





BURNER SOOT REMOVER & FURNACE CEMENT

Sootspray[™]

Code	Description	Qty.
68342	14 oz. aerosol	12

FEATURES

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

Burner 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.
68612	1-1/2 lb.	12
68614	3 lb.	12
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



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Odorgon[™]Spray

Code	Description	Qty.
68516	14 oz. aerosol	12
	FEATURES	
	 Non-lingering, mild scent 	

Non-flammable

Fuel Oil Neutralizer

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



Odorgon[™] Powder

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

FEATURES

- Non-lingering, mild scent
- Non-explosive

Fuel Oil Neutralizer

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

RECOMMENDED FOR

• Eliminate fuel oil odor and stains on floors and horizontal surfaces



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

Complete tankless water heater flush kit

APPLICATION • Complete system cleans and restores efficiency to tankless water heaters • Includes everything needed to safely and effectively remove scale and mineral deposits

 $\textbf{RECOMMENDED FOR} \bullet \textbf{Routine}$ cleaning to remove calcium and other solid deposits from heating coils in tankless water





Non-flammable

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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 and evaporator coils, refrigeration coils, and many other similar applications

Not recommended for oxygen



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 and evaporator coils, refrigeration coils and many other similar applications Not recommended for oxygen



RectorSeek[™] Mid-Temp

Code	Description	Qty.
60273	1 gal.	4
	1	
	FEATURES	
	Longer bubbling actionSpray application	
	 Spray application 	

Easy to apply

Mild 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 and evaporator coils, refrigeration coils and many other similar applications



LEAK REPAIR



EP-200 & 400

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



FEATURES

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

Epoxy putty

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



97602 blister card ▶ ■ 97600 counter display

SETS HARD LIKE STEEL IN 15-20 MINUTES

EP200

Magne-Patch™

Code	Description	Qty.
68442	Blister card	12
	1	

FEATURES

- Provides temporary repair
- Saves time
- · Helps avoid serious spills
- POP Blister Pack

Instantly stops small leaks in steel tanks

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





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RectorSeal No. 5°

Code	Description	Qty.
25790	1- ³ / ₄ oz.	24
25631	½ pt.	24
25551	½ pt.	24
25431	1 pt.	12
25300	1 qt.	12
25271	1 gal.	4
Canada		
25001	1/4 pt.	12
25002	½ pt.	8
25433	1 pt.	12













FEATURES

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

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



RectorSeal T Plus 2°

Code	Description	Qty.
23710	1- ³ / ₄ oz.	24
23631	¼ pt.	24
23551	½ pt.	24
23431	1 pt.	12
23391	1 qt.	12
Canada		
23001	¼ pt.	12
23002	½ pt.	8
23435	1 pt.	12
Australia		
23556	3.38 fl. oz. (100 mL) pouch	12
23557	8.45 fl. oz. (100 mL) pouch	8

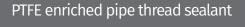
FEATURES Non-setting Lead free • 2 year shelf life Certified to NSF/ANSI/CAN 61











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







A CSW Industrials Company

RECTORSEAL HEATING DIVISION

Through the use of current technology and social media, RectorSeal provides support for all chemicals and mechanical products and tools including:

- Technical information
- Marketing materials
- Product installation training videos
- Product codes
- SDS and product data sheets
- Trade show scheduling

RectorSeal® 2601 Spenwick Drive, Houston, TX 77055 713-263-8001 rectorseal.com rectorseal.com/heating

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