



SURGEMASTER™

STEAM BOILER TREATMENT

DESCRIPTION

SURGEMASTER™ acts to eliminate the causes of priming, surging, and foaming by coagulating and precipitating organic impurities such as algae, cutting oil, and the protective coating placed by manufacturers in new boilers. A special corrosion inhibitor dissolves gases, and therefore prevents the formation of corrosion acids, which pit metal and create rust.

CHARACTERISTICS

- * Cures and prevents surging and priming within 15 minutes
- * Inhibits corrosion
- * Produces clean, dry steam and steady water gauge.
- * Contains no petroleum distillates
- * Will not harm seals or gaskets
- * Color coded for accurate dosage

APPLICATIONS

SURGEMASTER™ is used to cure priming, surging and foaming in boilers. **SURGEMASTER™** is especially effective in curing boiler problems (cutting oils and protective coatings) that are associated with new installations.

PACKAGING

<u>Code</u>	<u>Size</u>	<u>Qty./Case</u>	<u>Lbs./Case</u>	<u>Cu. Ft./Case</u>
68742	5.3 Oz.	12	7	0.46

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INSTRUCTIONS

READ ALL DIRECTIONS, MSDS AND WARNINGS ON LABEL BEFORE USING

- If possible, drain boiler completely. This is essential if other boiler compounds have been previously used. Make a cone or funnel of paper and sift into boiler in dry state. If necessary, mix contents of can with ½ gallon of water, and pour into system.
- Refill boiler to slightly above proper water level. Steam for about 15 minutes.
- If the water gauge glass turns a yellow-green, the SURGEMASTER™ treatment is sufficient. If, however, the water is pinkish to red, add one more can. If the color still does not turn yellow-green, this means an alkaline compound is in the boiler neutralizing SURGEMASTER™'s ability to do a complete job. Drain the boiler.

For additional technical information, call Toll Free 1-800-231-3345

PRECAUTIONS

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

WARNING: EYE IRRITANT. KEEP OUT OF REACH OF CHILDREN.

FIRST AID: Skin: Wash with soap and water. **Eyes:** Flush with water for 15 minutes.

For additional information, refer to Material Safety Data Sheet.

SPECIFICATIONS

Wt/Gal @ 77°F	Solid
Flash Point SETA CC	None
Color	Greenish white powder
Shelf Life	2 years minimum

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.

LIMITED WARRANTY

Rectorseal® makes the Limited Express Warranty that when the instructions for storage and handling of our products are followed we warrant our products to be free from defects. **THIS LIMITED EXPRESS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND OF ANY OTHER OBLIGATION ON THE PART OF RECTORSEAL®.** The sole remedy for breach of the Limited Express Warranty shall be the refund of the purchase price. All other liability is negated and disclaimed, and Rectorseal® shall not be liable for incidental or consequential damages.

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