

DIRECTIONS

STEAM BOILERS:

1. For existing installations go directly to step two. In new installations remove oil, grease and other contamination common to new boilers by an application of **UTILITYdry steam^{#3}** (follow directions on container), then go on to step two.
2. Inject proper amount of **CC RUST-X** into boiler, then check gauge glass. Use one (1) quart for each 400 sq. ft. boiler rating or for each 40 gal. boiler water or for each 96,000 BTU. Reduce amount accordingly for boilers with smaller water capacity. If water in gauge glass is a deep red tint, boiler water condition is unfavorable to efficient steaming. This should be corrected by an application of **UTILITYdry steam^{#3}** (follow directions on container). After application of **UTILITYdry steam^{#3}**, repeat step #2.
3. Check system one week after application of **CC RUST-X**. If boiler water is excessively rusty, draw a pail of water from low water cut off and a pail of water from bottom drain valve and bring water back to normal level.
4. Treat yearly at the beginning of each heating season.

HOT WATER BOILERS:

Use one (1) quart for each 300 sq. ft. of boiler rating or for each 72,000 BTU as a preventative treatment. Inject proper amount of **CC RUST-X** into boiler in the most convenient way. Treat yearly at the beginning of each heating season. Do not use in systems with anti-freeze. The anti-freeze should already contain corrosion inhibitors.

Contains: Sodium Borate (C.A.S. #1330-43-4), Sodium Tripolyphosphate (C.A.S. #7758-29-4), Tetrasodium Ethylenediamine Tetraacetate, Tetrahydrate (C.A.S. #00000064-02-8), Sodium Sulfite (C.A.S. #7757-83-7) and Polysiloxane.



MADE IN
USA



UTILITY
WESTBURY, NY 11590 U.S.A.
www.UtilityChemicals.com



**CRYSTAL
CLEAR**

RUST-X
**RUST INHIBITOR &
BOILER WATER TREATMENT**

**COLOR INDICATOR DETERMINES EFFICIENT STEAMING
PREVENTS CORROSION IN STEEL AND CAST IRON BOILERS
NO FLUSHING REQUIRED
PROLONGS LIFE OF BOILER
CONTAINS NO PETROLEUM DISTILLATES**

CAUTION: KEEP OUT OF REACH OF CHILDREN. AVOID CONTACT WITH SKIN OR EYES. IN CASE OF CONTACT, WASH IMMEDIATELY WITH WATER. HARMFUL IF SWALLOWED. CALL PHYSICIAN IF TAKEN INTERNALLY.

NET CONTENTS: 32 fl. oz. (one quart) - 946 ml

ITEM #18-205