

FEATURES

MARC Liquid Boiler Scavenger is specially formulated to control pitting caused by free oxygen in low and high-pressure fire-tube and water-tube boilers. Gives extra protection in systems where feedwater is aerated and where large amounts of make-up water are used, such as systems where steam injection is used for heating water.

Use **MARC Liquid Boiler Scavenger** in conjunction with scale and corrosion inhibitors for complete boiler system protection.

WARNING: Contains sodium sulfite. Cause serious eye irritation. Do not inhale mists. Wash skin thoroughly after handling. Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Harmful to aquatic life. May cause sensitization by inhalation of mists. Use with adequate ventilation.

KEEP OUT OF REACH OF CHILDREN!



HMIS Ratings	Health	1	NFPA Rating	
	Flammability	0		
	Reactivity	0		

Made in USA



LIQUID BOILER SCAVENGER

**CONTROLS Oxygen Pitting
in Low and
High-Pressure Boilers**

- ★ **REDUCES CORROSION**
- ★ **REDUCES RUST**
- ★ **INCREASES BOILER LIFE**
- ★ **REDUCES TUBE FAILURES**

**FOR INDUSTRIAL AND
INSTITUTIONAL USE ONLY**

An Exclusive Formula of **M-217-L**

MID-AMERICAN RESEARCH CHEMICAL CORP.
P. O. BOX 927 · COLUMBUS, NE 68602-0927 · 800-228-8508

DIRECTIONS

For best results, add **MARC Liquid Boiler Scavenger** to the boiler feedwater by adding the product to the condensate return tank.

DOSAGE

Since exact dosage will depend upon many factors, including quality of feedwater, aeration of the feedwater, amounts of make-up water used, etc., it is suggested the following rates be used as a starting point.

LOW-PRESSURE BOILERS

Add 2 gallons as initial treatment. Then add 1 gallon twice a week.

HIGH-PRESSURE BOILERS

Add 2 gallons for each 1,000 gallons of make-up water consumed.

A residual sulfite level of 40-80 ppm will normally protect boilers from pitting and corrosion caused by dissolved oxygen in the water.

Net Contents: 5 Gallons

RM0615