

- PREVENTS SCALE AND CORROSION
- MAINTAINS BOILERS IN CLEAN, EFFICIENT OPERATION
- REDUCES MAINTENANCE AND REPAIR BILLS

FEATURES

MARC Low Pressure Boiler Treatment is a concentrated complete liquid treatment especially designed for low pressure boilers, those operating under 15 psi. It is a blend of components to control rust and corrosion, prevent scale, condition sludge, and reduce carry-over. In addition, **MARC Low Pressure Boiler Treatment** will scavenge oxygen and protect the boiler and condensate system from corrosion. It contains no chromates. **MARC Low Pressure Boiler Treatment** aids in the formation of soft sludge which can be removed during blowdown, preventing rock hard deposits. It chemically reacts with oxygen in the water and prevents it from causing corrosion. It maintains the water at an alkaline level to neutralize acids formed in the boiler. It also protects steam lines and return lines by neutralizing corrosive dissolved gases and acids. **MARC Low Pressure Boiler Treatment is for use in steam boilers, closed loop systems, hot water boilers, chiller systems and recirculating cooling towers, for both hard and soft water.**

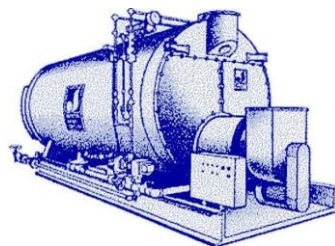
Scan QR Code to access product information and SDS:



Net Contents: 5 Gallons



FORTIFIED FORMULA LOW PRESSURE BOILER TREATMENT FOR STEAM & CLOSED LOOP SYSTEMS



**EFFECTIVE AT REMOVING SCALE, INHIBITING
CORROSION AND NEUTRALIZING ACIDS**

An Exclusive Formula of **M-214**

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

DIRECTIONS

Initially add one gallon for boilers up to 150 gallons, then one gallon of additional MARC Low Pressure Boiler Treatment for each 150 gallons of makeup water. This will protect the boiler under normal operating conditions. The pH should remain between 10.5 and 11.5. For steam boilers, blowdown the boiler daily in several short bursts (rather than one long one) to assure that suspended solids are removed from the boiler system. Keep container closed when not in use. Ask your sales representative about testing procedures and kit.

DANGER: Contains potassium hydroxide, sodium sulfite and amine. Causes severe skin burns and serious eye damage. Harmful if swallowed. Causes damage to gastrointestinal system if swallowed and to respiratory system if mist is inhaled. Store only in original container. Do not get in eyes, on skin or on clothing. Wear eye protection and protective gloves. Do not breathe mist, vapors or spray. Do not ingest. Do not eat, drink or smoke when using this product. Use only in a well-ventilated area. Wash thoroughly after handling. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a Poison Center or physician. If on skin or hair: Remove immediately all contaminated clothing. Rinse skin and hair with water. Wash contaminated clothing before reuse. If swallowed: Rinse mouth. Do NOT induce vomiting. Immediately call a Poison Center or physician. If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a Poison Center or physician. If exposed: Call a Poison Center or physician. Absorb spillage to prevent material damage. Store locked up in original container. Dispose of in accordance with federal, state and local regulations. KEEP OUT OF REACH OF CHILDREN! HMIS/NFPA Ratings: Health-2, Flammability-0, Reactivity-0.



MADE IN USA.

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