

BWT

Oxygen Scavenger for Boiler Systems



BWT is a highly effective formulation designed to chemically react with oxygen to prevent the formation of iron oxides or corrosion. This product should be used as a supplement when proper use of BWT 100 and CLT 100 or BWT 101 does not maintain sulfite residue at a minimum of 30 ppm. This product is designed for steam boilers only.

DIRECTIONS:

When testing sulfite residue with the WT 392 test kit, sulfite level should be 30-60 ppm. When sulfite residue is below 30 ppm, add one pint of product for each 100 horse power boiler rating.

CAUTIONS:

Warning: Contains sodium sulfite. First Aid (Eyes and skin): Immediately flush with large amounts of water for 15 minutes. If irritation persists, contact a physician. (Internal): Give one to two glasses of milk or water to victim if conscious and alert. Induce vomiting if victim is conscious and alert. Contact a physician.

PHYSICAL DATA

Color..... None
Clarity..... Clear
pH..... 10%
Viscosity..... Slight

NPCA Hazardous Materials ID System

Health	1
Flammability	0
Reactivity	0
Personal Protection	*

Call for Orders, Product Information and Technical Support:

1-800-830-3423

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