

BWT-710

Steam Boiler Treatment

- One product does the work of four:
 - Control scale and corrosion
 - Inhibit oxygen pitting
 - Inhibit condensate and steam line corrosion
 - Passivates steel and iron against oxygen attack
- Excellent oxygen scavenger that minimizes dissolved solids
- Convenient, ready-to-use liquid.

General Description

BWT-710 is specifically formulated to prevent scale and corrosion in steam boiler systems. It combines alkalinity adjustments, softening materials, antifoams and sludge conditioners, and oxygen scavenger to handle a variety of supply waters.

Spectrum® treatment products and programs are the key to long term preventive maintenance. Make **Spectrum®** a part of your preventive maintenance program today.

Specifications

Wt/Gallon:	9.17 lbs
pH:	Greater than 11.5
Specific gravity:	1.100
Appearance:	Amber color
Odor:	Amine

- Meets FDA Regulation CFR Title 21 Part 173.310
- Qualifies as GRAS CFR Title 21 Part 182.3041, subpart D

Handling

Recommended storage limit is 18 months.
Keep container closed when not in use.

Applications

The amount of **BWT-710** will vary depending on the analysis of the make-up water. It may be necessary to supplement with MP-131 to provide proper dissolved oxygen control. **BWT-710** can be added on a periodic basis through a bypass feeder on the makeup or feedwater line. For high makeup boilers, an alkali resistant chemical feed pump is recommended.

Industrial Water Treatment By:



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