

BWT-106[®]

Boiler Treatment

- Prevents carbonic acid corrosion of the condensate return system.
- Contains state of the art dispersants.
- Cleaning action will gradually remove old corrosion deposits in the condensate and boiler.

General Description

BWT-106 is a blend of neutralizing amines and dispersants formulated to prevent corrosion of condensate return lines and scale formation in the boiler.

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:	8.32 lbs.
pH:	11.0
Specific Gravity:	0.99
Appearance:	Clear Liquid
Odor:	Slight Amine

- Meets FDA Regulation CFR Title 21 Part 173.310

Handling

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

Applications

The dosage of **BWT-106** will vary depending upon the makeup water analysis and the amount of makeup water. **BWT-106** is controlled by maintaining the pH of the condensate in a slightly alkaline range.

BWT-106 is added to the system continuously or on a periodic basis depending upon the system needs. It can be added to the boiler through a bypass feeder or a chemical feed pump.

Industrial Water Treatment By:



ALLIANCE GROUP, INC.
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