

BWT-230

GRANULAR STEAM BOILER TREATMENT

DESCRIPTION:

BWT-230 is a powdered formulation of a polyphosphate, an oxygen scavenger, and an alkalinity builder. BWT-230 is formulated to be used as a corrosion inhibitor in boilout procedures of new boilers.

GENERAL APPLICATIONS:

BWT-230 should be added at a rate of approximately 10 pounds per 1,000 gallons of boiler water. BWT-230 should be dissolved in water prior to addition to the boiler. For optimum results, the recommendations of your KML Technical Representative should be followed.

SAFETY & HANDLING:

Improper handling of this product can be injurious to workers. Observe all safety precautions shown on the label and in the Material Safety Data Sheet. Wear proper protective equipment listed on the MSDS. Follow the instructions of your KML Representative in the proper use of this product.

ADVANTAGES:

- Provides proper pH adjustment necessary in boilout procedure
- Provides excellent oxygen corrosion inhibition
- Provides general corrosion inhibition of boiler surfaces

Typical Product Characteristics

AppearanceWhite granular solid
Density at 25°CNA
Weight per US gallonNA
pH of product (10% in water) .10 - 12

PACKAGING:

BWT-230 is available in non-returnable, DOT approved, 100 pound and 300 pound fiber drums.

