

BWT-721

STEAM BOILER & CONDENSATE TREATMENT

DESCRIPTION:

BWT-721 is a complete boiler water treatment program in one product. BWT-721 provides inhibition for oxygen pitting, scaling and general corrosion of the boiler, steam and condensate return lines. BWT-721 should be used only in boilers with high percentage return.

GENERAL APPLICATIONS:

BWT-721 should be fed in sufficient quantities to maintain approximately 2000 ppm of product in the boiler. The dosage will vary depending upon the temperature, alkalinity and hardness of the boiler feedwater. 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 excellent scale inhibition, ensuring maximum heat transfer efficiency
- Provides protection of condensate return system from corrosion
- Provides general and oxygen corrosion inhibition

Typical Product Characteristics

AppearanceLight yellow liquid
Density at 25°C1.10 - 1.12 g/ml
Weight per US gallon9.3 lbs/gal
pH of product> 12.5

PACKAGING:

BWT-721 is available in non-returnable, DOT approved, 55, 30 and 15-gallon plastic drums and 5 gallon plastic pails.

