

## **BWT-206**

### **DEPOSIT CONTROL AGENT**

#### **DESCRIPTION:**

BWT-206 is an advanced boiler treatment compound designed to completely fluidize phosphate treatment sludge and disperse iron oxides so they can easily be removed from the boiler through normal blowdown. BWT-206 also conditions boiler metal surfaces to prevent boiler sludge from adhering and forming a heat insulating scale.

#### **GENERAL APPLICATIONS:**

Dosages will vary depending upon steam load and hardness in 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:**

- Helps prevent iron oxide deposits
- Maintains clean heat transfer surfaces
- Low, economical dosages

#### **Typical Product Characteristics**

Appearance .....Light yellow liquid  
Density 25°C .....1.02 - 1.04 g/ml  
Weight per US gallon .....8.6 lbs./gal  
pH of product .....4 - 6

#### **PACKAGING:**

BWT-206 is available in non-returnable, DOT approved, 55, 30 and 15-gallon plastic drums and 5-gallon plastic pails.

