

## **BWT-3400**

BWT-3400 is a high purity solution of methoxypropylamine (MOPA). Series is custom formulated to each application and can include other neutralizing and/or filming amines.

### **ADVANTAGES:**

**BWT-3400 is an excellent condensate pH control, corrosion protection product where good basicity, good neutralizing capacity and medium distribution ratio are required**

**BWT-3400 is custom blended to each application to exactly fit the requirements of medium complexity steam condensate systems.**

### **PRINCIPLE USES:**

**BWT-3400 is suitable for boiler systems in the 0-2600 psig range. It is intended to control pH depression due to the presence of CO<sub>2</sub>.**

### **PROPERTIES:**

**BWT-3400 is a clear to amber liquid with a distinctive amine odor.**

**pH is 12.0/+/-0.50**

**Specific Gravity is 1.0 @ 85 degrees F.**

**Flash Point > 135 degrees F, closed cup**

### **TREATMENT LEVEL:**

**BWT-3400 feed rates range from 10-1000 ppb depending on system CO<sub>2</sub> levels.**

### **APPLICATION:**

**BWT-3400 should be fed based on FCT recommendations and using FCT recommended feed/storage equipment.**

### **HANDLING and STORAGE:**

**BWT-3400 may cause irritation or burns to eyes and skin. Please refer to the MSDS and Product Label Safety Information for complete handling and safety instructions.**

### **SHIPPING:**

**BWT 3400 is available in 55 gallon, 450 pound drums, IBC Totes, bulk quantities and the FCT trademark "Small Bulk" delivery system.**

The information herein is intended as a selection guide. Specific applications should be thoroughly reviewed with your FCT representative. Products are warranted to be both the generic material and concentration specified. No application or performance warranty is extended or implied herein.