



General Description

BWT-7000 Series products are blends of water soluble neutralizing amines.

Advantages

- High purity amine solutions in demineralized water.
- Custom formulated to meet the needs of complex, multi-stage condensate systems.

Principle Uses

- BWT-7000 Products are designed to control corrosion due to the presence of carbon dioxide or impurities in steam systems.

Application

- Amines with a range of basicity and distribution ratios are blended to provide protection in the entire steam/condensate system.
- BWT-7000 Product treatment levels depend on many factors such as the corrosivity of the steam condensate and conditions particular to a given installation.
- Custom blends available for complex condensate systems.
- Thermally stable for medium to high pressure steam and superheat systems.

Handling & Storage

- As with all chemicals, instructions on the product label and Material Safety Data Sheets should be followed for proper handling procedures.

Physical Properties

Physical Properties	Values
Appearance	Clear, yellowish liquid, amine odor.
Flash Point	> 135°F (closed cup)
Density	7.9 – 8.3 lbs per gallon
pH	11.5 - 12.6
Viscosity	5.0 - 6.8 CPS

Standard Product Availability

Unit of Measure	Availability
55 Gallon Drums	Non-returnable Approximate weight is 450 pounds per drum.
Dedicated Storage Tanks	Bulk
Intermediate Bulk Containers (IBC)	Bulk