VOLTREET D

Condensate Line Treatment

- Non-amine formulation
- Convenient ready-to-use liquid
- Inhibits carbonic acid corrosion to condensate lines

General Description

Voltreet D is a liquid neutralizing formula designed to prevent corrosion, due to carbonic acid, in condensate lines. **Voltreet D** is for use in plants where amines are prohibited. **Voltreet D** cannot be used in plants with copper or brass in the steam or condensate system. The ingredient in **Voltreet D** is generally recognized as safe by the FDA.

Spectrum[®] treatment products and programs are the key to long-term preventive maintenance. Make **Spectrum**[®] a part of your preventive maintenance program today.

Specifications

Wt/Gallon: 7.75 lbs.
pH (conc): 11.5
Specific Gravity: 0.929
Appearance: Colorless
Odor: Strong Ammonia

USDA Authorized - G 6

Meets FDA Regulation CFR Title 21 Part 184.1139

Handling

Recommended storage limit is 6 months. Keep container closed when not in use.

Applications

Voltreet D is controlled by maintaining the pH of the condensate in a slightly alkaline range. FDA regulations limit treatment levels in condensate to 10 ppm ammonium hydroxide.

Voltreet D must be added to the system continuously through a chemical feed pump. The dilution tank should be covered. Mix with low temperature water, preferably soft, cold tap water.

Industrial Water Treatment By:

