



# CONDENSATE TREATMENT B60

## DESCRIPTION

B60 Steam Line Treatment is a neutralizing amine corrosion inhibitor for steam and condensate return systems. This product is a concentrated blend of an organic amine. It will volatilize with the steam and distribute throughout the system neutralizing the corrosive effects of carbon dioxide. B60 provides an effective and economical steam line treatment program.

Ingredients contained in B60 Steam Line Treatment are in accordance with Title 21, Section 173.310 of the Code of Federal Regulations for boiler water additives which may be safely used in the preparation of steam that will contact food.

## APPLICATION

B60 is used to inhibit carbon dioxide corrosion in steam and condensate return systems. It can be applied in conjunction with other boiler water treatment chemicals directly to the boiler, boiler feed water line, or condensate receiver.

## PHYSICAL PROPERTIES

Color & Form ..... Colorless liquid  
Specific Gravity..... 0.97995  
Density..... 8.17 lbs/gal  
pH..... 11.9  
Flash Point.....Above 200°F

## DOSAGE & FEEDING

B60 should be fed continuously to the boiler or boiler feedwater line at a sufficient dosage to maintain the pH of the steam condensate between 8.0 and 8.5.

## HANDLING & PRECAUTIONS

This product is an alkaline liquid. It is irritating to skin and corrosive to eyes. Avoid contact with eyes and skin. When handling, wear goggles or safety glasses and rubber gloves.

Store this product in a protected area. Keep container closed when not in use.

Refer to *Material Safety Data Sheet* for additional safe handling information.

## PACKAGING

B60 liquid is available in:

5-gallon pails .....net wt. 40 lbs  
30-gallon drums .....net wt. 240 lbs  
55-gallon drums .....net wt. 460 lbs