

GI #734 Steamline Treatment

APPLICATION: GI #734 is a blended liquid formulation of neutralizing amines designed for corrosion protection in condensate piping and associated heat exchange equipment. Provides excellent protection for both long and short runs of steam and condensate lines and reduces the iron and copper content of the condensate to minimize the possibility of deposits in the boiler.

BENEFITS: PREVENTS THE GROOVING OR THINNING TYPE OF CORROSION.
NEUTRALIZES CARBONIC ACID IN THE CONDENSATE.
CAN BE FED DIRECTLY TO THE BOILER OR SUPPLEMENTALLY TO THE
CONDENSATE. _____

PHYSICAL PROPERTIES: Physical State: Colorless liquid
Density: 8.2 lbs./gal.
pH of 1% solution: 10.5
Solubility: Complete in water

FEEDING: For best results, GI #734 should be fed continuously to the boiler by using conventional equipment. Feed equipment made of mild steel or stainless steel is preferred.

DOSAGES: Dependent upon the quantity of steam produced and the amount of carbon dioxide liberated with the steam. Consult your GI representative for specific dosages.

TESTING & CONTROL: Treatment levels are monitored by maintaining the condensate pH in the range of 8.0 - 8.5.

HANDLING & STORAGE: Read label completely before use. See label for first aid instructions. Keep containers closed when not in use. Store containers in an area free of temperature extremes.

PACKAGING: Available in 5, 15, 30 and 55 gallon plastic containers.

SHIPPING: Product is shipped F.O.B. Birmingham, AL unless otherwise specified.

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