

PRODUCT: **Aquamine 408**

DESCRIPTION:

Aquamine 408 is a concentrated blended liquid treatment formulated to prevent low pH corrosion (grooving) in condensate recovery systems. This product has a median distribution ratio and can be used in systems of virtually any size.

SPECIFICATIONS:

Specific Gravity: 1.0
Colour:..... Clear Colourless Liquid
pH:..... 12.5
Odour: Strong Amine

APPLICATION AND CONTROL:

Aquamine 408 can be fed neat as received or diluted with soft water to any convenient strength. Aquamine 408 is compatible with most boiler treatment chemicals and can normally be added in a common mix tank. Treatment additions should be continuous, proportionate to make-up or feedwater. Feed rates will vary depending on feedwater quality. Sufficient treatment should be used to maintain a mildly alkaline pH in all portions of the condensate recovery system. Aquamine 408 is approved for use in registered establishments.

PACKAGING:

20 Kg..... Pails
205 Kg..... Drums
1000 Kg..... Totes

PRECAUTIONS:

- Avoid all contact with skin, eyes and clothing.
- Wear gloves, safety goggles/face shield and other protective clothing.
- Avoid excessive inhalation of vapours.
- Consult M.S.D.S. and product label for additional information before handling.