

PRODUCT: Aquatrol 336

DESCRIPTION:

Aquatrol 336 is a concentrated blended liquid one drum treatment incorporating new generation metal passivation and neutral amine release technology. Aquatrol 336 is designed for use in all steam boilers operating up to 600 psi where condensate system protection is required. Compared to traditional treatment approaches Aquatrol 336 generates many benefits including lower levels of solids contribution and reduced boiler blowdown. Aquatrol 336 is recommended for use in systems with low to moderate hardness levels in the feedwater. Best results are obtained at elevated feedwater temperatures.

SPECIFICATIONS:

Specific Gravity: 1.23-1.24
Colour:..... Clear yellow liquid
Odour: Bland Odour
pH:..... 7.5-8.0

APPLICATION AND CONTROL:

Aquatrol 336 can be fed neat as received or diluted with good quality water to any convenient strength. Aquatrol 336 is compatible with most other boiler treatment chemicals and can normally be added to a common mix tank. Feed rates will vary depending on boiler design and feedwater temperature. Where practical, Aquatrol 336 should be fed to the de-aerator, condensate receiver (hotwell), or any location before the boiler feed pumps. Aquatrol 336 should be fed continuously, proportionate to make-up or feedwater. Sufficient treatment should be used to achieve desired levels of protection in the system.

PACKAGING:

25 Kg..... Pails
255 Kg..... Drums
1240 Kg..... Totes

PRECAUTIONS:

- Avoid contact with skin, eyes and clothing
- Do not freeze
- Consult M.S.D.S. and product label before handling.