



CM - 1774

Oxygen Scavenger

- Prevent feed water lines from oxygen corrosion
- Cost economical oxygen scavenger

General

CM-1774 is a carbonylhydrazide based oxygen scavenger for medium and high pressure boilers. It is very effective to prevent feed water lines from corrosion.

Principle Use

CM-1774 is intended for removal of oxygen in feed water line boiler. It also will reduce oxygen corrosion in steam generating and other industrial water system. It is particularly well suited for use in the wet boiler lay up program.

Dosage and Feeding

The dosage of **CM-1774** will vary depending on the efficiency of deaerator, dissolved oxygen level and feed water temperature.

Product Characteristic

Appearance.....Liquid
SG (25°C) 0.9 – 1.2
pH.....>10
Odor.....Ammonia

Packaging and Handling

CM -1774 is shipped in 30 Kg packaging. Exposure to the direct sunlight or high temperature should be avoided. Improper handling of this product can be injurious to the workers. Observe all precautions shown on product label and material safety data sheet.

Technical Services Back Up

Our technical service engineers are available to help you to define and solve your problem in the field.