



Range of Cooling Water Chemicals.

Product Code: CFAU-508

DESCRIPTION:

The **CFAU-508** range is a polymer-based scale and corrosion inhibitor that includes organic and inorganic compounds, providing effective corrosion inhibition for both ferrous and yellow metals. Its unique blend of proprietary polymers acts as high-grade dispersants, effectively preventing scale precipitation and dispersing sediments.

CFAU-508 is designed for use in industrial open cooling water systems. It can be used in a wide range of treatment programs or with acid for pH control. These chemicals are especially recommended for systems with wide heat transfer ranges and high operating temperatures.

Complete filtration and utility

breakthrough technologies for industrial water treatment are designed to work effectively and protect a wide range of cooling, heating, cleaning, and filtration systems.

PRODUCT BENEFITS:

- High performance, multi-functional formulation.
- Protect industrial cooling systems from scale, corrosion and fouling.
- Improves system protection.
- More cost effective product control.
- Excellent corrosion control.
- Excellent scale control.
- Dispersants for iron, suspended solids, dust and silt.
- Economical - can be used at low dosage rates.
- Suitable for use under wide varieties of water parameters.
- Resistant to halogens .
- Convenient light blue liquid product.



APPLICATION

Towers, Air Washers, Evaporative Condensers, Ship Condensers, water Heat Exchangers, Radiators, Gear Injection Molding Machines, Blow Molding Machines, Housings, D.G.Sets etc.

HANDLING AND PRECAUTIONS

CFAU-507 range of chemicals can irritate eyes and skin. Avoid contact with eyes, skin, or clothing. Handle this product with care, as with all chemicals.

PACKAGING

50,35,20 Kg carboy packing

NB: Other detail, technical specifications, doses and data sheet of the chemical can be communicated on demand. Please email us your enquiry.
