



Range of Cooling Water Chemicals.

Product Code: CFAU-504

DESCRIPTION:

CFAU-504 Range pH Stabilizer is a water-soluble compound designed to keep the pH and alkalinity of recirculating water within desired limits. As a specialty chemical, it has buffering properties that help maintain the pH level. Understanding how CFAU-504 controls pH and alkalinity requires some knowledge of their relationship. Alkalinity occurs naturally and enters the water through makeup water, increasing as water evaporates. Higher alkalinity leads to higher pH, which can cause carbonate and other scales to form more easily. CFAU-504 can also clean the cooling system without needing to shut down operations and doesn't create any effluent problems.

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.



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 - 504 range of chemicals are irritating to eyes and skin. Do not get in eyes, on Skin, or clothing. AS with all chemicals, this product should handled with care

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.
