

Introduction

These chemicals will minimize problems like Corrosion & Bacterial Growth in chillers.

In closed water system – such as chilled loops, which are permanently hidden from view, the main problem is corrosion. Generally in closed systems people will use best quality (R.O/ D.M) water to prevent scaling and fouling but because of R.O / DM water quality the corrosion will arise. In the closed cooling system, when water is chilled, due to heat exchange the water will more corrosive by its nature. It will react with metal and form metal oxide. Means the metal loses will take place. So, to prevent such problem we need to add a good corrosion protect chemical.

It is multipurpose chemical for closed circuit cooling system. It is a strong nitrite based chemical which prevents effectively corrosion and scaling in the system. This corrosion inhibitor will protect both ferrous and non ferrous in your system.



Features

- Negligible metal loss of metal corrosion
- Excellent heat transferability and flow rate
- No need of de scaling closed circuit equipment
- Long and extended life of water without fouling

Application

- Control corrosion and scale deposits in chillers, boilers, condensers, heat exchangers, cooling towers, tanks, pipes etc
- Remove Sulfite, Hydrazine, Carbohydrazide and Oxygen Scavengers
- Remove hard water deposits from Chillers

Packaging

Only 50,55,60 Kg Packaging available

Note: We make sure that our offered chemical is formulated in a hygienic environment.