

# CT-2060

## Dispersant & Corrosion Inhibitors for Cooling Water Systems

### Introduction

CT-2060 is a treatment for inhibiting corrosion and hardness scale formation in cold water systems, including the treatment of sodium "base" exchange softened (low calcium hardness) or desalinated water. Non-toxic.

### Physical Properties

Appearance.....	Clear liquid
S.G.....	1.3 approx.
PH.....	11
Flash Point.....	Nonflammable
Odor.....	Odorless
Solubility.....	Completely soluble

### Application

CTS technical representative will give the required instructions for using CT-2060. As a general guide, the initial dose is normally 60 ml/m<sup>3</sup> for a period of approximately two months in order to create a protective film to inhibit corrosion, subsequently the dosage rate is reduced to approx. 20 ml/m<sup>3</sup>.

The treatment should be applied continuously, preferably by a metering pump. CT-2060 is not corrosive to steel or plastics in concentrated or diluted form.

CT-2060 may be pumped neat as supplied or diluted for convenience using clean cold water.

### Safety and Handling

CT-2060 is mildly alkaline. Gloves should be worn. Wash splashes of concentrated liquor from skin or eyes using clean cold water.

### Storage

- Keep the container closed after use.
- Keep it away from extreme hot or cold.

### Packaging

CT-2060 is available in 25 kg in plastic container

