

KR-504 Scale and Corrosion Inhibitor for Heating Water

Product Features

KR-504 Scale and Corrosion Inhibitor is mainly composed of high efficient chelating agent. Through reaction between chelating agent and metal surface, a protective film is formed. KR-504 Scale and Corrosion Inhibitor has crystal distortion effect on calcium carbonate and calcium sulfate, thus the formed scale cannot firmly absorb on vessel wall. Scale and Corrosion Inhibitor has the advantages of high temperature tolerance, high scale inhibition effect, hard to decomposed, free of carcinogenic substance such as sodium nitrite, full organic composite, good bio-degradation property. KR-504 Scale and Corrosion Inhibitor is a kind of environmental greenish scale and corrosion inhibitor for heating water.

KR-504 Scale and Corrosion Inhibitor can be directly used as scale and corrosion inhibitor for heating water. Because the process of softening is omitted, the cost for heating is largely decreased, great economic and social profits to enterprises may be expected.


Applications & Usage

According to water quality, 50-200g per ton water is preferred to the heating water system. If the make-up water is in midway, add quantity in proportion.

Package & Storage

25L Drum	200L Drum	1000L IBC	ISO Tank
			
Storage for 10 months in shady room and dry place.			

Hazard & Safety Precaution

Hazard Information	Safety Precaution
Not regulated	
Alkaline, avoid contacting with eye and skin, once contacted, flush with plenty of clean water.	