

KR-707 High-efficiency Pretreatment Filming Agent

Product Features

KR-707 High-efficiency Pretreatment Filming Agent is composed of chelating agent, dispersant, pretreatment filming and surfactant. The chelating agent can chemically adsorb ferric and calcium, forming a hard film on metal surface. KR-707 High-efficiency Pretreatment Filming Agent has the advantages of quick filming, film homogeneization, chemical stable and low corrosion ratio. KR-707 High-efficiency Pretreatment Filming Agent can be used as pretreatment filming agent for equipment and pipeline of new system or after heavy repair. KR-707 High-efficiency Pretreatment Filming Agent is not affected by copper and ferric ions in water system.

Technical Specification

Parameter	Standard
Appearance	Umber transparent liquid
Solid content, %	20.0 min
Density (20℃), g/cm ³	1.25±0.1
pH(1% water solution)	2.0±1.0

Applications & Usage

The dosage of 200-500mg/L is preferred for KR-707 High-efficiency Pretreatment Filming Agent. Pretreatment filming time for cold state is 48-72 hours, and for heat state is 24-48 hours.

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	
Acid, avoid contact with eye and skin, once contacted, flush with plenty of clean water.	