



FCA5201 Chemical Cleaning Agent

FCA5201 can be used for chemical cleaning of circulating cooling water systems.

Product Features

- ❖ This product has unique cleaning effects in removing oil and rust. It can effectively remove dirt from equipment and remove emulsified oil in water and oil film adhering to the surface of pipelines and equipment without generating secondary pollution. It is mainly used for cleaning and degreasing before system pre-filming to provide conditions for pre-filming.

Physicochemical Properties

The following represent typical properties of FCA5201 for reference only and are not guaranteed supply specifications.

Refer to official technical documentation for certified data.

Item	Index
Appearance	Colorless to yellowish-brown liquid
Density (g/cm ³)	1.25 ± 0.1
pH (1% aqueous solution)	2.0 ± 1.0
Minimum Storage Temperature (°C)	-5

*For specialized applications or customized solutions, please contact FFM Inc. directly.

Instructions for Use

- ❖ A cleaning and oil removal plan should be developed by a professional technical engineer based on the specific conditions of the circulating water system before it can be used.

Packing and Storage

25 kg plastic drums. Store sealed in a cool, dry, well-ventilated area away from heat and incompatible materials.

Shelf Life

6 months.