

RK-201L



Cleaning antirust agent 清洗型防锈剂

PRODUCT DESCRIPTION 产品描述

The main ingredients of this product are surfactant, penetrant, antirust agent, detergent aid, stabilizer, etc
本产品的主要成分有表面活性剂、渗透剂、防锈剂、助洗剂、稳定剂、等

FEATURED BENEFITS 产品优势

- Low foam characteristics, ideal for spray and soak
 - Strong cleaning and rust resistance
 - Cleaning and antirust two in one to solve the problem of liquid pollution and single tank operation defects
 - Extra long service life
 - The cleaned product is not sticky
 - Exceptional hard water stability keeps washers clean and free of maintenance
 - Lean concentrations assure low consumption and cost effectiveness
 - No harmful substances such as phosphate and heavy metal
-
- 较低的泡沫特性，是喷淋、浸泡的理想选择
 - 较强的清洗能力和防锈能力
 - 清洗防锈二合一，解决串液污染问题和单槽作业缺陷
 - 超长的使用寿命
 - 清洗后的产品不粘
 - 较高的硬水稳定性保持清洗设备清洁和免维护
 - 较低的浓度保证低消耗和成本效益
 - 不含磷酸盐和重金属等有害物质

TYPICAL PROPERTIES 物理特性

Fluid Type 液态	Water based 纯水基
Appearance 颜色	Colorless to yellowish liquid 无色至淡黄色液体
Odor 气味	Little
Specific Gravity, (20°C) 比重	1.035 ± 0.01
pH (100% dilution) PH 值	10 ± 0.5

PRODUCT APPLICATION / USAGE 使用方法

Operation 作业	Temperature 温度	Cast iron and alloy 铸铁及合金	Aluminium and its alloys 铝及其合金	stainless steel 不锈钢	Cleaning time 清洗时间
Spray Washer 喷淋	40 – 70°C	3-5%	3-5%	3-5%	3-5min
ultrasonic 超声波	40 – 70°C	5-8%	5-8%	5-8%	3-5min
Immersion Tank/ Agi-Lift 浸泡	50 – 70°C	5-10%	5-10%	5-10%	5-10min

COMPATIBLE METALS 适配金属

Cast Iron	铸铁
Carbon Steel	碳钢
Stainless Steel	不锈钢