

SYSTEMREINIGER

System cleaning agent for water-miscible cooling lubricants

Description

SYSTEMREINIGER is a safe and fast-acting cleaning and disinfection product for all metal-working machines. SYSTEMREINIGER cleans and disinfects machinery, tanks and pipes as well as inaccessible places. It also efficiently removes dirt, yeasts, mould fungus, bacteria, old coatings of slime, greases, etc. SYSTEMREINIGER is free of secondary alkanol amines and biocides containing amines.

Application

Add approximately 2% SYSTEMREINIGER of the cooling lubricant emulsion at least 8 hours before the planned regular cleaning or, when changing the cooling lubricant, at a suitable interval during the ongoing production depending on the load. The complete cleaning action is only accomplished if the cooling lubricant circulates through all working parts of the system. After the end of production, drain the heavily contaminated and dirty cooling lubricant emulsion and rinse the entire system thoroughly with clean water. For heavily soiled systems, increasing the dwell time to 24 hours is recommended.

Benefits

- Very good rinsing effect
- Compatibility with all water-miscible cooling lubricants
- Low consumption
- High effectiveness
- Low-foaming

Typical characteristics

Property	Method	Unit	Value
Density at 20 °C	ASTM D1122	g/ml	1.01
Color	visuell	-	gelb / yellow
pH	-	-	leicht alkalisch (1:50)

The characteristics shown are typical of current production. This data cannot be construed as a legally binding warranty or guaranty of certain product properties or of the suitability of the product for a specific application. ROWE products are continually improved. Therefore ROWE reserves the right to change all the technical data in this product information at any time without notice. All sales and deliveries shall be subject to our current General Terms and Conditions of Sale and Terms (www.rowe-oil.com).

