



POWERING
PERFORMANCE

PRODUCT DATA SHEET

Grotanol SR-2

Special cleaner for reservoirs of metalworking machines

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Product information

Grotanol SR-2 is a mineral oil-free system cleaner and cleaning agent for coolant reservoirs of metalworking machines.

Grotanol SR-2 kills bacteria and fungi that affect the emulsion. Floating oil is emulsified. Due to its special cleaning properties, caked-on dirt, in the form of, for example, metal particles or bacterial colonies, is loosened.

Grotanol SR-2 protects tools and workpieces against rust due to its increased alkalinity.

In case of skin contact, rinse carefully with water immediately.

Grotanol SR-2 should be added at least 6-24 hours before the coolant change. Work can continue without interruption.

After removing the old emulsion with the system cleaner, we recommend rinsing the system with water for optimal effect. Dosage: 0.25-0.75% depending on the degree of contamination.

For external cleaning and disinfection of the machine, a solution of 0.5% to 1% is usually sufficient. Rinsing with water is also recommended for this.

Note: Please consult the safety data sheet before use. This can be requested by sending an email to the manufacturer: info@lubes-industries.nl

Physical properties

Characteristic	Value/Result	ASTM Standard
Color	light yellow	
Flash point	100 °C	ASTM D 92
pH	10.0	

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