

# **STRUB System Cleaner**

Cleaning and conditioning agent for cooling lubricant system (emulsions)

Art.-No. 30722

#### Description

Cleaning and conditioning agent for cooling lubricants and other aqueous circulating systems.

#### **Application**

For all water-miscible cooling lubricant circulation systems and other aqueous circulation systems which must be cleaned periodically. Add to the cooling lubricant or circulation system and pump over before the last work shift. Work can continue without restriction, but skin contact should be kept as low as possible. The cleaning effect starts immediately. Depending on the degree of contamination, complete cleaning takes approx. 24 hours. Subsequent mechanical cleaning of the system is highly recommended. Then drain the system and rinse with 1 % emulsion. The system can then be refilled with fresh coolant emulsion or solution.

### Mixing ratio

For heavy soiling and initial use	1,5 - 2,0 %
To meavy soming and initial ase	1,3 2,0 70
For normal soiling	1 - 1,5 %

## **Transport**

ADR/SDR UN 3267, Class 8, Packing group III

**Disposal** 

LVA VeVA / EAK: 07 06 01

The information in this technical data sheet is based on general knowledge and application possibilities. STRUB + Co. AG is not liable for damage resulting from improper use of the products. The industry-standard measurement and production tolerances apply to the specified characteristic. Generally, no legal binding can be derived from these data. Our products are subject to continuous further development. Therefore, STRUB + Co. AG reserves the right to change all technical data in this data sheet at any time and without prior notice.

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