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## **STRUB Oil System Cleaner 1200**

Oil carbon remover, residue cleaner for mineral oil systems

Art.-No. 30563

## Description

STRUB Oil System Cleaner 1200 is a mineral oil soluble active agent concentrate based on synergistically acting additives with synthetic properties. The active ingredients independently clean the entire oil system. Easily dissolves and infiltrates hazardous black sludge, varnish and other deposits. Keeps oil bores, valves and filters clear. Cleans the oil system with the oil change and enables clean and thus economical operation of machines without major effort. Does not attack paint and seals!

## **Application**

For all oil circulation systems which are filled with mineral, semi-synthetic and PAO oils and must be cleaned periodically, e.g.: Engine, hydraulic, transmission, heat transfer, metalworking equipment and many others. Also excellent proven for natural gas, gas and marine engines.

Also ideally suited for flushing oils used as a system cleaner prior to initial filling or assembly work.

Add before the last work shift or oil change and continue to use for at least 1 - 5 days (for engines 10 - 15 minutes at idle). Work can be continued without restriction. Then drain system at operating temperature and refill with appropriate oil. The filter unit should be below 60 microns to prevent large metal debris from entering the circulating system.

## **Dilution**

Diesel, gasoline and marine engines	2 - 3	Vol. %
Natural gas and gas engines	1 - 2	Vol. %
Hydraulic systems	1 - 2	Vol. %
Turbines	0.01 - 0.02	Vol. %
Heat transfer plants	3 - 4	Vol. %
Metalworking, presses	1 - 2	Vol. %
Compressors, refrigeration plants	0.5 - 1	Vol. %

**Transport** 

ADR/SDR No dangerous goods

**Disposal** 

LVA VeVA / EAK: 13 02 08

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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