

TECHNICAL DATA SHEET

Oil System Cleaner

Systac Oil System Cleaner consists of a balanced composition of cleaners, solvents and oils that dispose varnish, carbon and sludge of the entire oil system. Furthermore, the entire system will undergo deacidification. All this implies that the new oil can do what it is made for. **Systac Oil System Cleaner** is only allowed to be at increased idling state up to a maximum of 250 km or 5 hours during treatment. This makes it even easier to cleanse the entire oil system without extra working time.

Assets of the product

Systac Oil System Cleaner offers the following advantages if used according to specifications:

- Effectively removes lacquer deposits, carbon and sludge from the entire oil system.
- Removes lacquer from the cylinder wall, the so-called bore glazing.
- Thoroughly cleans piston ring grooves in order to loosen piston rings that are stuck and it also makes sure that the oil control rings can properly discharge their oil.
- Cleans hydraulic valve lifters and camshaft adjustment systems effectively.
- Can be used safely in hydraulic systems.
- Removes vitrification of friction material in driving and braking systems (wet linings).

Available packaging

SYS-OSC-90006 – 500 ML

Instructions

Verify if the dirt is spreadable. Clean the engine manually if there are hard parts!

If used for maintenance purposes, add 500 ml **Systac Oil System Cleaner** to 4 to a maximum of 8 litres of oil. Maximal 250 km. Make sure that the oil level does not exceed the prescribed oil level when adding. Let the vehicle run at an increased idling state for a minimum of 30 minutes and a maximum of 5 hours to ensure proper cleaning. Drain the oil when it is warm and replace the oil and oil filter.

In case of severe contamination, add 500 ml **Systac Oil System Cleaner** to 3 to a maximum of 6 litres of oil. After that, drive the vehicle slowly. Depending on the amount of contamination, drive at least 25 km and maximum 250 km. Make sure that the oil level does not exceed the prescribed oil level when adding. We recommend to rinse the combustion engine with **Systac Cleaning Flush Oil** to ensure that the engine has been cleaned of all contamination. Add a dosage of **Systac Fuel System Cleaner** to the tank content as post-treatment.

If you have any questions, please consult your advisor.