

TECHNICAL DATA SHEET

Cooling System Degreaser

Systac Cooling System Degreaser is specially developed to effectively emulsify and remove oil and sludge residue from the cooling system. After this treatment the system is degreased and ready to be filled with a new coolant. This pollution can occur if there is leakage at a heat exchanger, head gasket or problems with cylinder-bus seals.

Assets of the product

Systac Cooling System Degreaser offers the following advantages if used according to specifications:

- Degreases the cooling system in one treatment.
- Stops the degradation of rubber and plastic parts in the cooling system due to chemical reaction with oil pollution, however, existing damage cannot be reversed
- Unblocks cooling channels in which sludge residue disrupts the flow.
- Ensures, after the cleaning treatment, the heat transfer to be optimally again.
- Can safely be applied in modern cooling systems in which multiple material types are used.

Available packaging

SYS-CSD-90012 – 4 L

Instructions

Drain the complete cooling system, fill with clean water and add to every 10 L of cooling system content 1 L of **Systac Cooling System Degreaser** to the system. Mixing ratio is 10%. Open the heater valve, if assembled, so the heater radiator can be cleaned as well. Let the engine run for at least half an hour and make sure it reaches temperature. Drain the cooling system and rinse well with demineralized water. If possible, disassemble the thermostat to check whether it is working and whether the system is degreased. Expansion tanks in which no internal flush arises, need to be cleaned manually. Fill the system with a coolant prescribed by the manufacturer. Check the cooling system fully for deposit operation.

If you have any questions, please consult your advisor.