



## Radiator Oil Cleaner 2-comp.



**Reaction time**  
approx. 15 minutes



**Application field**  
all cooling systems



**Consumption**  
350 ml for 5 to 10 l // resp. 50 ml for 1 l coolant



**Application interval**  
before every change of coolant or on demand

### Application

- 1) Shake both cans well before use!
- 2) Add the complete content of both cans (component 1 // component 2) into the cooling system.
- 3) Open the heating valve and let the engine run for approx. 15 minutes at midrange speed to reach the optimal operation temperature.
- 4) Drain the coolant afterwards. Please remove all expansion tanks which are not part of the coolant circuit and clean them manually.
- 5) Afterwards rinse the entire cooling system thoroughly with clear water.
- 6) Refill the system with coolant.

Radiator Oil Cleaner 2- comp. is sufficient to treat cooling systems of 5 to 10 litres capacity. Suitable for all closed water cooling systems and also for heat exchangers. Can be mixed with all conventional coolants.

### Description

GAT Radiator Oil Cleaner 2-comp. removes oily deposits caused by defect cylinder head gaskets or leaking radiators and effectively cleans the entire cooling system. Other operationally caused contamination, e.g. scale, coolant sludge, lime will be dissolved and removed as well. Due to high quality lubrication agents in GAT Radiator Oil Cleaner 2/comp. all metal and rubber parts are protected during the cleaning process. Valves, thermostats and water pumps return to their optimal performance.

### Benefits

The major part of chemical energy that is bound in the fuel is converted into heat during the combustion process which must be dissipated. Therefore a fully functional cooling system is of major importance for the operational liability of engines! Improved heating and cooling performance. Increases the operational liability of the cooling system and extends the life span of all aggregates.

**PU** 2x 12 x 175 ml

**Packing sizes** 350 ml // Art.nr. 62130  
other sizes available on request

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character.