

RADIATOR SEAL HP



Application:

To be used for micro-leaks in the cylinder head seal and hose connections and for evaporation loss at units of the cooling system.

Add directly to the cooling circuit when the engine is warm. Add only to the compensating reservoir if coolant is flowing through it. Then allow the engine to run for at least 10 minutes until the thermostat opens and the heater gives off noticeable heat. Then stop the engine, check the coolant again and add more if necessary. The contents of one can are sufficient for 10 liters of coolant.

Contents	Art. No.	P. Qty.
150 mL	5861 500 150	1/12

Features:

Seals leaks up to 0.1 mm near cylinder head seals and hose connections, prevents seal sweating and eliminates evaporation loss.

High-performance cooling system protection for all modern vehicle types with cross-flow cooling systems.

Seals leaks up to max. 0.1 mm
Dirt filters in the cooling circuit are not affected

Can be used as a preventive measure each time the anti-freeze is changed

Sealing effect via microfine synthetic particles