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RESTOP

MULTIFUNCTIONAL COOLING SYSTEM TREATMENT

DESCRIPTION

Restop is a hi-tech product designed to provide Triple-Action servicing of the engine cooling system:
1) Repairing small leaks.
2) Lubricating the water pump.
3) Keeping the system clean and protected.

BASIC BENEFITS

- Effectively repairs small leaks in the cooling system, eliminates the risks of coolant insufficiency in the system.
- Easy to use, without disassembly of any parts.
- Improves reliability of the cooling system.
- Avoid clogging of radiator conduits and temperature sensors.

PROPERTIES

- Compatible with all antifreezes and coolants, also with OAT coolants (Organic Acid Technology).
- Resists to high temperatures, vibrations and pressure.
- Safe for rubber hoses, gaskets or other system components.
- Prevents build-up of calcium deposits.
- Protects cooling systems against corrosion and oxidation.
- Improves the functioning of the water pump by lubricating it.

APPLICATION

Recommended for water cooled systems of all petrol and diesel engines.
Preventive and problem solving application.

DIRECTIONS FOR USE

- Warm up the engine with heater control in HOT position.
- Shake bottle well and add content to the cooling system via the expansion tank or directly into the radiator.
- Top up the system with coolant if required.
- Run engine for 5 minutes to circulate and seal leaks.
- One can of 350 ml is sufficient for the cooling system of an average car. For different engines, add 350 ml per 8-10L of coolant.
- It's recommended to clean the cooling system with R-Flush Radiator cleaner and refill with new coolant before treatment with Radiator Stop Leak.
  ATTENTION: Do not open the cooling system while the engine is hot.

TYPICALS

Physical state:	liquid	Oxidizing properties:	not applicable
pH:	8.4	Water solubility:	not soluble
Melting point:	0 °C	Partition coefficient:	not applicable
Boiling point / boiling range	78 °C	Dynamic viscosity (at 20 °C):	300 mPa.s
Flash point:	61 °C	Evaporation rate (n-BuAc = 1):	1.300

PACKAGING

350 ml can (12 x 350 ml carton)
1L can (12 x 1L carton)

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