



Additives - Radiator

Eurol Radiator Sealer

Radiator additive aimed at sealing leakages

Description

Eurol Radiator Sealer is developed to protect from leaks in the head gasket, heater core, radiator, heater matrix, freeze plug, water pump casing. Eurol Radiator Sealer also prevents water leaking where plastic tanks are connected to the radiator. In the case of a radiator leak, a leak can cause your car engine to overheat, shut down or seize up.

Eurol Radiator Sealer will postpone a repair for about a few months (up to one year) of radiators with all water/glycol based cooled engines including cars, motorbikes, commercial vehicles, and agricultural machinery. If the leak is in a plastic section of the radiator or heater core, then you have to replace it.

For preventive maintenance and a good condition of the cooling system, Eurol Radiator Sealer can be used once a year to prevent leakage and subsequent environmental pollution.

When using Eurol Radiator Sealer, no draining or flush of the cooling system is required because it contains an antifreeze compatible formula that can be used with all types of antifreeze. The 250ml bottle of Eurol Radiator Sealer is recommended for use in 6L to 12L of coolant. Add the additive to your radiator, run the car for approximately 10 minutes to thoroughly coat the radiator and allow the car to sit at least a few hours so that the radiator sealant can set up properly.

Radiator Sealer products work to a limited extent: keep in mind, it stops the leak (clogs up a pin hole) for small holes. For larger leaks, repair or replacement is necessary.

Users should consult the Safety Data Sheet of Eurol Radiator Sealer for information about storage and shelf life. Please ask Eurol Research & Development if any further information is required.

Physical properties

| | |
|--------|-------|
| Colour | brown |
|--------|-------|

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