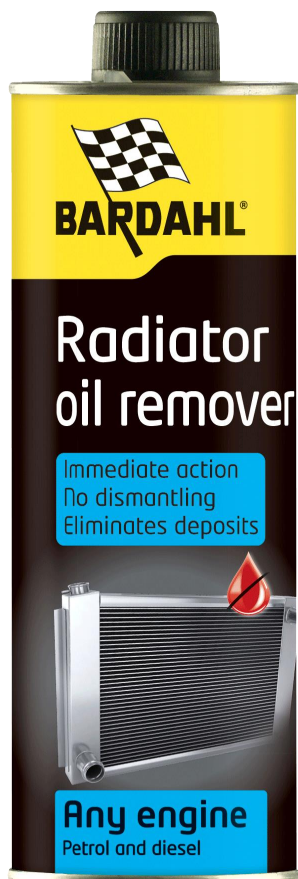




Auto

→ Radiator additives



Radiator Oil Remover

Ref. 4020

12x300ml

USE

Bardahl Radiator Oil Remover has been especially formulated to answer mechanical problems linked to the presence of oil in the cooling systems (seepage, leak). It can be used in any type of old and new generation engine (high pressure). It is miscible in all types of coolants and antifreezes (type C, D, universal or specific to the manufacturer).

PHYSICAL & CHEMICAL PROPERTIES

| | |
|---------------------------|---------|
| Physical state | Liquid |
| Colour | Blue |
| Flash point | > 62°C |
| Relative density | 0,790 |
| Auto-ignition temperature | > 200°C |

PROPERTIES

Bardahl Radiator Oil Remover has the following properties:

- Emulsifies the oil and therefore allows to eliminate entirely any kind of deposit (organic, gum, sludge) when changing the fluid.
- Allows a perfect cleaning of the cooling system.
- Prevents damages on gaskets and hoses.
- Prevents the replacement of expensive parts.
- Allows an optimal functioning of the cooling system.

INSTRUCTIONS FOR USE

When the engine is cold, pour one can into the radiator or the expansion tank.

Set the heating system in the passenger compartment on warm position and let the engine run at idle speed for 15 minutes (product is active when driving)

Let the engine cool down, empty and rinse the system with clean water.

Add new coolant in the system.

One can treats up to 6 liters of coolant.

CAUTION

Once the treatment has been made, we advise to change the cap of the expansion tank. We advise to use Bardahl Cooling System Stop Leak to seal micro leaks that are not visible and cause coolant evaporation.

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