

RADIATOR FAST FLUSH

PRESENTATION



Fluid-coolant cooling systems in motor vehicles work by transferring heat from the engine walls to the coolant, then to outside air via radiator tubes.

Oxidised and gelled by-products of anti-freeze often hinder this heat transfer. They settle, forming deposits that catch and hold rust, scale and dirt. Together these form insulation that cuts efficiency of the cooling system.

As much as 20% of the system's efficiency can be lost. This localised overheating can lead to pre-ignition, engine oil degradation and thermal distortion of engine components.

PROPERTIES

Bardahl Cooling System Fast Flush uses wetting agents and solvents to clean out all types of deposits such as rust, scale and mud. Its wetting ingredients break down the molecular tensions that hold the deposits together.

The solvents penetrate to all areas where the deposits collect, breaking up and dissolving the unwanted insulation so it can be washed out of the system.

Bardahl Cooling System Fast Flush resists modern engine high pressure and avoids engine overheating.

Bardahl Cooling System Fast Flush is miscible in all types of coolants and antifreezes and compatible with all types of LPG, fuel and diesel engines (2 and 4 stroke).

Safe for use in all types of radiators (aluminium, plastics) and fully compatible with heads, blocks and all engine parts. It will not harm rubber hoses or gaskets.

AVAILABILITY

INSTRUCTIONS FOR USE

REFERENCE 14010 / 14012 24 X 300 ML

- Bardahl Cooling System Fast Flush should be used periodically when changing coolant to maintain cooling efficiency and reduce deposits. It should also be used if overheating of the cooling system occurs.

- 1. Shake bottle before use. When the engine is off and cold, pour contents of bottle into radiator or expansion tank.
- 2. Turn heating on maximum position, start the engine at idle speed or drive for 15 minutes.
- 3. Turn off the engine and when it's cold, empty and flush radiator with fresh water until water runs clear. Refill with recommended coolant.



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One 300ml bottle treats 6L of coolant.

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