

Radiator Flush

Cooling system failure and overheating of the engine is the leading cause of mechanical breakdowns. Rust, grease, sludge and scale build-up all contribute to the likelihood of cooling system failure.

By not using a dedicated flush damaging debris remain in the cooling system, slowly deteriorating internal components and seriously impairing the proper function of the radiator & cooling system.

Wynn's® Radiator Flush safely removes rust, grease and scale from the entire cooling system ensuring the new coolant works at its maximum potential, not having to work against a dirty system that can shorten coolant life. Wynn's® Radiator Flush contains no harsh acid or alkali compounds and will not attack cooling system components.

Features & Benefits:

- Fast acting cooling system cleaner that removes rust, grease, sludge & scale
- Prepares cooling system to optimise new coolant life
- Effectively restores coolant flow & heat transfer
- Compatible with water & glycol, anti-freeze/anti-boil coolants
- Compatible with cooling system components



CLEANS TO PREVENT OVERHEATING

Directions for Use: Drain radiator & refill with fresh water. Add entire contents of bottle to radiator & replace radiator cap. With heater on, run engine for 10 minutes. Stop engine and open cooling system drain. Start engine. With engine idling, flush radiator with water until clear. Stop engine, close drain plug & refill radiator with recommended coolant. Contents treats a cooling system from 6 to 12 litres. To prevent & stop cooling system leaks use Wynn's® Radiator Stop Leak.

ADD TO COOLANT

