



Product specifications



Professional range

COOLING SYSTEM FLUSH

High Performance in All Coolants

Wynn's Cooling System Flush is a concentrated product designed to thoroughly clean and restore the efficiency of all automotive cooling systems.

Properties

- ✓ Powerful acid free cooling system cleaner.
- ✓ Dual action:
 1. Removes limescale deposits.
 2. Eliminates rust, sludge deposits and oily residues.
- ✓ Excellent performance in all types of cooling liquid, including OAT coolant.
- ✓ Keeps dirt and particulates in suspension whilst cleaning.
- ✓ Safe for rubber hoses, seals and all metals in the cooling system.
- ✓ Extremely effective in all closed-circuit cooling systems.
- ✓ Restores the optimal operation of the cooling and heating system.

Applications

- ✓ For all "water" cooled systems of petrol, diesel and hybrid vehicles.
- ✓ Recommended when changing the cooling liquid.
- ✓ When changing from G13 Coolant*.
- ✓ Particularly effective when cleaning older cooling systems.

Directions

- ✓ One bottle treats up to 7 litres of coolant
- ✓ Shake the bottle well and add contents to the cooling system via the expansion tank if part of the system circuit (2 hoses: out and return), or directly into the radiator if a single hose overflow tank is fitted.
- ✓ For best performance, first replace the old coolant with water, then add Wynn's Cooling System Flush.
- ✓ Warm up the engine with the heater control in HOT position.
- ✓ Let the engine run at idle for 10 minutes.
- ✓ Raise engine speed to 1,200-1,500 rpm to maintain heat if temperature drops.

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The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.



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- ✓ Stop the engine and allow to cool, open drain valve and empty the system.
- ✓ With system still open, flush with water until clear.
- ✓ Close system and refill with coolant.
- ✓ Add Wynn's Cooling System Stop Leak as a leak preventive agent.

Packaging

PN 45941 – 12x325 ml – DE/IT/FR/NL

PN 45944 – 12x325 ml – EN/ES/RU/PT

Note

In case of cooling systems with cooling liquid filters, disconnect this device during the cleaning operation.

***When changing from G13 Coolant follow the below directions:**

- ✓ Add 2 bottles of Wynn's Cooling System Flush to the cooling system.
- ✓ Ensure heater position to HOT.
- ✓ Run vehicle to operating temperature.
- ✓ Run vehicle at 1200-1500 rpm for up to 1 hour.
- ✓ If the heater output is insufficient, carry out a 50 km drive cycle or until the heater operates efficiently.
- ✓ Allow engine to cool.
- ✓ Drain cooling system and rinse with water.
- ✓ Once the cooling system is rinsed, refill with another technology of coolant meeting the specifications required by the manufacturer.
- ✓ The cooling system could be affected by the corrosion on the internal surfaces and may also suffer leaks. It is advised to add one bottle of **Wynn's Cooling System Stop Leak** to condition the system, adding additional anti-corrosion & stop leak properties to the new coolant.

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