



PRODUCT INFORMATION SHEET

WYNN'S RADIATOR SEALANT

Product Number: 68627 24 x 325 ml

WYNN'S RADIATOR SEALANT is a premium water-based formula that prevents and seals external leaks in the cooling system and prevents head gasket seepage. This low viscosity product works fast but will not clog. Its buffered inhibitors help prevent corrosion and cavitation. A sealing agent lubricates the water pump, which can improve efficiency, and prolong pump life. Antifoamants help prevent air entrainment and pump cavitation.

Advantages

Wynn's Radiator Sealant is compatible with all cooling system components, including hoses, gaskets and antifreeze/coolant solutions. It is safe for rubber hoses and all metals, including aluminium.

Wynn's Radiator Sealant will help:-

- Prevent loss of coolant and subsequent engine overheating from external cooling system leaks.
- Prevent crankcase contamination by coolant resulting from gasket seepage and related problems.
- Prevent coolant contamination of automatic transmission fluid in vehicles equipped with radiator cooled transmission heat exchangers.
- Correct existing cooling system leaks, thereby preventing coolant loss and engine overheating until proper repairs can be performed.
- Prevent antifreeze dilution resulting from cooling system leaks and the use of tap water to adjust the coolant level.
- Prevent cooling system erosion resulting from air entrainment in the coolant.
- Prevent water pump cavitation problems caused by foam.
- Prevent cavitation, corrosion and erosion problems.

Benefits

Wynn's Radiator Sealant is formulated to:-

- Be compatible with all antifreezes and water based coolants.
- Be non-clogging when used in the average cooling system.
- Provide additional anti-rust, anti-corrosion protection to all cooling system components.
- Work in any size radiator.
- Prevent head gasket seepage.
- Be compatible with cooling systems.
- Lubricate water pump seals.
- Supplement the anti-foam used in coolants.

Applications

Wynn's Radiator Sealant is recommended for water-cooled automotive cooling systems when minor leaks are found.

Remove radiator cap as per vehicle manufacturer's instructions. Shake bottle before using. Add contents to radiator (not the expansion tank) with engine idling, thermostat open, and heater on.

Replace radiator cap. Leave engine and heater on for 5 minutes.

For vehicles without a radiator cap, add one bottle of Wynn's Radiator Sealant to the upper radiator hose.

With engine off, remove coolant from overflow tank using the Wynn's Rapid Evacuation Tool. Release the pressure in the cooling system using the Wynn's Rapid Evacuation Tool. Pinch centre of upper radiator hose with pinch pliers. Remove coolant from radiator to a level below the upper radiator hose using the Wynn's Rapid Evacuation Tool. Remove hose from radiator.

Follow air-bleeding procedures as per vehicle manufacture's instructions. When engine cools, re-check the coolant level.

One 325 ml bottle of Wynn's Radiator Sealant treats a cooling system from 5 up to 15 litres.

If the cooling system is very dirty, clean first with Wynn's Radiator Flush.

Wynn's Radiator Sealant is best used in conjunction with Wynn's Radiator Flush (Product No. 65310) as part of Wynn's Radiator Kit (Product No. 10197).

Typical Characteristics

Appearance	Slightly Thick Opaque Liquid
Colour (Visual)	Kelly-Green
Density @ 20°C	1.010 (ASTM D 4052)
pH (Concentrate)	8.6 (ASTM D 1287)
Baroid Viscosity @ 25°C	192
Stop Leak (seconds)	6
Foam	Fast Break