

ENGLISH (ENG)
TREATING FUEL INJECTION SYSTEMS WITH
RVS TECHNOLOGY™
INJECTION SYSTEM PROTECTION & RESTORATION

It is recommended that the engine be treated with RVS Technology™ Engine Protection & Restoration before using this product.

This package contains the quantity of the compound required for treating an injection system of an internal combustion engine of up to 3 litres (3000 cm³, ~180 cubic inches) of cylinder capacity. For treating fuel injection systems of larger engines, you need more than one package that will be used simultaneously.

TREATMENT

step by step

1. It is recommended to start the RVS Technology® Injection System Protection & Restoration procedures when there is an amount of fuel in the tank that is sufficient for 45-to-60-minute driving. Normally this is the case when the fuel gauge warning light is lit. The temperature of both the fuel and the product contents has to be min. +10 °C (+50 °F).
2. Shake the bottle well (20–30 sec.) until the mixture is homogenous. No significant sediment should remain at the bottom of the bottle.
3. Pour the contents of the bottle into the fuel tank.
4. Start the engine immediately and use it either idling or in normal use (avoiding high loads) until the fuel tank is almost empty. Avoid stopping the engine during this time.
5. Fill up the fuel tank and continue using the vehicle as usual. It is recommended, if possible, to pour a smaller amount of fuel in the tank for the first filling – the sufficient amount for 45-to-60-minutes of driving. Thus the RVS Technology product that is remaining in the fuel tank is used to its maximum extent in the treatment process.
6. The treatment is complete after approximately 300 to 500 km (180 to 300 miles) of driving or 5 to 8 hours of operation.

Remarks:

- Do not treat engines with clear mechanical damages.
- Not for engines with carburettors.

Get acquainted with other protective and restoration products of the RVS Technology™ product family as well.

Storing and safety instructions

- Store at temperatures below +40 °C (105 °F).
- Keep the product out of reach of children.
- In case of skin contact, wash with lukewarm water and soap.
- If the product gets in your eyes, it may cause irritation – flush with water and consult a doctor if the irritation continues.
- If the product is swallowed, rinse mouth with water and consult a doctor. Do not induce vomiting!
- In case of fire, any extinguishing materials except water can be used.

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