



# ROYAL INJECTOR CLEANER



## ROYAL INJECTOR CLEANER

Royal Injector was sprayer is an injector cleaner in the car's fuel supplying system. It is crucial to use the injector spray when the injector gets dirty as this will lead to a delay in the starting of the car's engine and also production of smoke from the exhaust. This smoke can cause environmental harm and thus its production should be prevented.

It is better to clean the injector every 3 months or every 2000 km with Royal Injector Cleaner spray to improve the performance of the car's fuel supply system and remove pollution so that the combustion stage in the engine can be done better. In addition, this product is a cleaner for the injector, gas valve and injector air sensor, which has a great impact on reducing the car's fuel consumption and removes carbon deposits.

This product, like other Royal sprays, is produced from high-quality and refined raw materials and with the use of the best European machinery. After prospering all the product quality controls and load pressure tests conducted by various laboratories, Royal injector cleaner is marketed in standard cans with stylish packaging, with the assurance of the safety of the consumers.

## Product specifications

- **Volume:** 450 ml
- **Packaging:** In cartons of 24

MANASHAMIM.COM

021 - 79862000

   ROYAL.SMEL



mana shamim golsa  
ماناشامیم گولسا

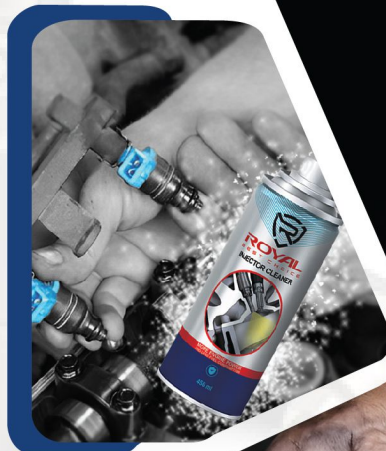


## Warning

- Never spray on a hot engine or plastic surfaces.
- Keep the can out of contact with current or electrical connections.
- Store can in a dry, well-ventilated area below 120°F/49°C.
- Do not inhale the created vapors. Inhalation of produced vapors is permanently harmful and can cause serious injuries or even lead to death.
- Avoid contact with eyes, skin and clothing.
- Repeated contact can dry the skin and cause injury.
- Use chemical goggles, anti-solvent gloves and an apron.
- Wash your hand carefully after contact and use.

## Usage

- Connect the extension tube to the spray nozzle and then connect to the desired location and spray.



Scan this barcode to learn more about the product.

