

GASOLINE INJECTOR CLEANER



Product Description:

GASOLINE INJECTORS CLEANER

Specific new generation product to clean and maintain all types of injectors and pumps, especially the latest generation.

The new injector technology for gasoline engines works at pressures much higher than atmospheric, therefore, it is very important that the products used for cleaning and maintenance maintain the volume, density and compression power of gasoline, otherwise the injector would be subjected to a greater stress than would correspond to injecting only gasoline.

ADVANTAGE

- It is a product that, as it does not contain any agent that alters the volume, density or compression power of gasoline, is very effective for cleaning and maintaining the latest technology injectors, eliminating dirt and oxidation by avoiding the decantation of the water that contains gasoline after engine stop.
- It is a very powerful decarbonizer that cleans the carbon, preventing hardened carbon rosettes from forming in the compression chamber on the injector nozzle, ensuring that all the nozzle opening and closing rosettes are clean, avoiding dirt on the rings and valve seats including catalyst
- Cleans the gasoline of impurities and allows a better pulverization of this, facilitating the mission of the injector, achieving a perfect and homogeneous gasoline-air mixture, that the gasoline burns in its entirety and, therefore, avoiding the emission of smoke, the creation of unburned (charcoal) and overconsumption of gasoline.

HOW TO USE

1. Pour the product into the fuel tank.
2. Once the mixture is achieved, accelerate for 5 minutes while the vehicle is parked, and consume the mixture made in normal driving until the tank reserve.

PRESENTATION

- 230 ml



Product Nr: 77 0008 0230
Date Superseded: 01-03-2022

Date Issued: 01-03-2022
Revision nr: 01