

Clean fuel injectors
are essential for peak
engine performance.



Petrol engines generate power by pre-mixing fuel and air, which is then ignited with precision timing. Over time, and with changing driving conditions, fuel injectors become clogged with deposits of fuel impurities. Cleaning is essential therefore, to maintain normal injection performance.



Ask for Toyota Genuine

Toyota Genuine Injector Cleaner is formulated with effective cleaning capabilities specifically for your Toyota vehicle.

It is an extremely easy and convenient way to maintain and protect your Toyota engine.

 **TOYOTA GENUINE PARTS**

 **TOYOTA**



Toyota Genuine Injector Cleaner

Keeps your engine running like new

7 ways to tell if your engine is below its normal performance level.

1



ROUGH IDLING

Idling becomes choppy.

2



INSUFFICIENT POWER

Feels like something is holding your vehicle back!

3



HESITATION

Your vehicle feels like it is reluctant to move.

4



ENGINE KNOCKING

Kaboom! Sounds like a mini war in your engine.

5



EXCESSIVE VIBRATION

Feels like tremors!

6



EXHAUST EMISSIONS

Excessive smoke is bad for the environment.

7



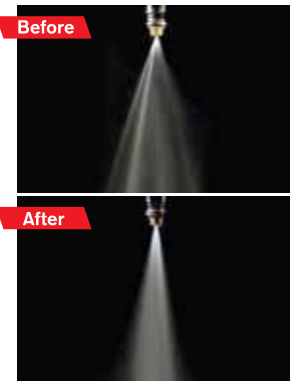
ENGINE NOISE

What's that awful noise?

There is an effective solution at hand.

Toyota Genuine Petrol Injector Cleaner is developed by Toyota engineers to be effective for all Toyota petroleum engines.

See how it restores your engine's performance



Injection nozzles

- Prevents poor combustion
- Removes deposits from nozzles that cause irregular fuel injection
- Improves and maintains engine power output



Intake valves

- Removes deposits from intakes valves
- Improves accelerator response



Spark plugs

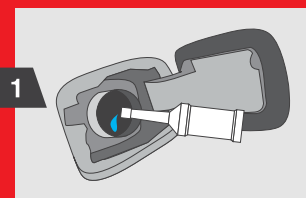
- Removes carbon
- Prevents misfiring
- Enables prompt engine starting



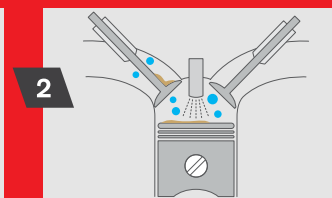
Combustion chambers

- Removes deposits
- Minimizes engine knocking

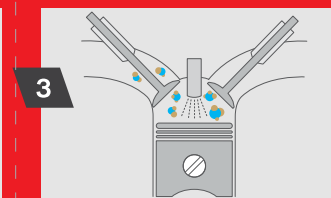
4 simple steps to a cleaner engine and smoother performance



1 Pour Toyota Genuine Petrol Injector Cleaner into your fuel tank



2 The chemical rapidly penetrates built-up residue



3 Active ingredients break down this residue



4 The broken down residue is then burnt off during the combustion process