

TECHNICAL DATA SHEET

ROX® PETROL INJECTOR CLEANER

Code 8291

DESCRIPTION

ROX® Petrol Injector Cleaner is a high-performance gasoline additive that has been specially formulated to control port fuel injector, intake valve, and combustion chamber deposits. It provides advanced fuel system cleaning and helps restore engine performance by removing harmful deposits from the fuel system.

FEATURES AND BENEFITS

- Cleans fuel injection system, intake valves, and combustion chamber
- Removes moisture and provides corrosion protection
- Improves engine performance and fuel economy
- Reduces emissions for a cleaner and more efficient engine.

APPLICATION

ROX® Petrol Injector Cleaner is suitable for all petrol engines and all grades of petrol. One bottle of 250mL is sufficient to treat the entire tank of 60 litres. For best results, use at every oil change or every 3,000km. Pour the entire bottle into the fuel tank before refueling. The product mixes with the fuel and cleans the entire fuel system as you drive.

SPECIFICATION

Appearance colour: Light blue coloured liquid

Transparency: Clear

Density: 0.78 +- 0.02

Caution

Flammable liquid and vapour. Store in a well-ventilated place. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Use only outdoors or in a well-ventilated area. Keep out of reach of children. Refer to the Material Safety Data Sheet for further information.

FIRST AID

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. Do not swallow. If swallowed, seek medical attention immediately.

PACK SIZES:

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	300mL	8291/300
	20L	8291/51

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation, and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent. Created 21 December 2021 Date Printed 21/05/2024 2:49 PM

