10k
Petrol Injector Cleaner
265ml

HIGH PERFORMANCE
PREMIUM QUALITY
HIGH PERFORMANCE

Product Description

10K Boost Petrol Injector Cleaner is developed to remove deposits from the injector restoring the original spray pattern. 10K Boost Petrol Injector Cleaner works on the entire fuel supply system to give optimum performance. Can also be used on vehicles with carburettors fitted.

Product Benefits

* Cleans injectors, carburetors and the entire gasoline supply system and keeps them in optimal condition
* Eliminates valve sticking
* Prevents deposits of gums, varnish and sludge
* Reduces gasoline consumption and protects against corrosion
* Reduces emission of hazardous exhaust gases
* Eliminates rough idling, hesitation or knocking
* Improves combustion and driveability

Image for illustrative purposes only.

Size	Part No	Barcode
265ml	1434	5020618014348

Product Usage

All petrol (leaded or unleaded) engines with injectors or carburettor. Will not harm catalytic convertors.

Directions for Use

Pour the contents of one 265ml bottle in the fuel tank before filling it with petrol.

Dosage Information

One 265ml bottle treats 40 to 60 litres of gasoline.
For normal use treat with one bottle every 2000km.
For intensive or sporting use treat with one bottle for each tank filling.

Storage Instructions

Store in a cool dry place.

Shelf Life

3 years from date of maufacture.

Appearance	:	Clear/ Amber liquid
Odour	:	Characteristic
Specific Gravity	:	Density @ 15°C 0,763 g/cm³
Solubility	:	Insoluble

Premium **Brands**

Revision: 2 | Date: 11/11/2016

Granville Quality Guarantee

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Flammability	:	230°C
Flashpoint	:	40-46°C
Percentage of Base Oil	:	Less than 70%
Percentage of Biodiesel	:	nil

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

* The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.

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