

## Slick 50 Fuel System Treatment

375ml

### PRODUCT DESCRIPTION

Slick 50 Fuel System Treatment is suitable for both petrol and diesel engines and all vehicles running on leaded or unleaded petrol, including turbo charged and vehicles fitted with catalytic converters. Slick 50 Fuel System Treatment cleans the entire fuel system to help restore performance. Intake valve and other fuel system deposits can lead to reduced power and performance, poor fuel economy, increased emissions, hesitation, stalling and poor drivability, during severe driving conditions and under stop/start driving these deposits can build up more quickly. Slick 50 Fuel System Treatment has been tested on high mileage cars and has been proven to clean: injectors, carburetors, combustion chambers, valves, ports, cylinder heads, piston crown, valve seats, pumps, tanks and fuel lines.



\* Image for illustrative purposes only.

### PRODUCT BENEFITS

- \* Restores lost power
- \* Improved acceleration
- \* Eliminate hesitation, knock and pinking
- \* Reduces stalling and smooths rough idle
- \* Helps reduce emissions
- \* Fights corrosion and rust

### PRODUCT USAGE

For petrol and diesel engines

### DIRECTIONS FOR USE

Pour entire contents of bottle into tank before refuelling. For best results, wait until the fuel tank is almost empty before using this product. This will ensure the product mixes properly with the fuel.

### DOSAGE INFORMATION

One 400ml bottle treats 45-60 litres of petrol.

| SIZE  | PART NO  | BARCODE       |
|-------|----------|---------------|
| 375ml | 60299400 | 5026349013711 |



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## STORAGE INSTRUCTIONS

Store sealed in a cool, dry place away from source of ignition.

## SHELF LIFE

2 years from date of manufacture.

|                     |                      |
|---------------------|----------------------|
| <b>Appearance</b>   | : Brown liquid       |
| <b>Odour</b>        | : Characteristic     |
| <b>Solubility</b>   | : Insoluble in water |
| <b>Flammability</b> | : Highly flammable   |

## SAFETY PRECAUTIONS

Please see our latest EC Safety Data Sheets for details.

## TRANSPORT CLASSIFICATION

Please see our latest EC Safety Data Sheets for details.

