



# DIESEL INJECTOR CLEANER

Product ID: 80014



## Product description

Diesel Injector Cleaner effectively removes carbon deposits from injectors and restores the optimal injector spray pattern. Lubricates the fuel pump and injectors and prevents needles from seizing. Improves combustion using effective cleaning agents and a strong cetane improver.

## Benefits

- ✓ Removes carbon deposits from injectors and restores optimal spray pattern
- ✓ Improves combustion and increases cetane number
- ✓ Lubricates the fuel pump and injectors and prevents needles from seizing
- ✓ Reduces corrosion and wear
- ✓ Reduces engine noise
- ✓ Lowers fuel consumption and maintenance costs
- ✓ Improves starting performance and eliminates knocking under partial loads
- ✓ Reduces emission of hazardous exhaust gases

## Usage

For all diesel engines (incl. common rail) with or without turbochargers running on low or normal sulphur level diesel fuels.

## Direction

Pour the required contents in the fuel tank before filling it with fuel.

## Dosage

One bottle treats 40 to 60 litres of diesel fuel.

Normal use: one bottle every 2000 km.

Intensive or sportive use: one bottle for each tank filling.

## Technical specification

|                |                |
|----------------|----------------|
| Density g/cm³: | 0,802          |
| Flash point:   | > 61°C         |
| Colour:        | Transparent    |
| Odour:         | Characteristic |

The information in this sheet is correct and true to the best of our knowledge, but any recommendations or suggestions made in this sheet are made without guarantee since the conditions of use are beyond our control. We do not accept responsibility for damage as a consequence of incompleteness, negligence and/or inaccuracies in this information sheet. The above typical values do not constitute a specification nor does the information in this sheet imply any legally binding assurance of certain properties or of suitability for a specific purpose. All Terms of Sale of Technical Lubricants International B.V. are applied here. **Updated 06/2021**