



V.1.0 GB  
REV 06-07.2017.

High Performance Additives

# MPEX<sup>®</sup>

## DIESEL INJECTOR CLEANER

### Technical Datasheet





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### TDS

Colour/Type	Clear, amber / Diesel Injector Cleaner
Areas of usage:	For all diesel engines (incl. common rail) with or without turbochargers running on low or normal sulphur level diesel fuels.
Environment:	Please check local requirements and MSDS
Packaging:	300ml Container
PPE:	Avoid skin contact. Refer to MSDS
Storage: Prevent	N/A
Surface prep:	None
Equipment needed:	None
Tests:	ISO9001. (For further information contact Leading Solvent Supplies Ltd)
Applying/Drying	Pour the required contents in the fuel tank before filling it with diesel
Origin/Manufacture:	Leading Solvent Supplies Ltd





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## Useful Information

How to optimise the use of MPEX® Diesel Injector Cleaner

### Applications:

MPEX® Diesel Injector Cleaner removes carbon deposits from injectors and prevents needles from seizing. MPEX® Diesel Injector Cleaner contains a highly effective lubricity agent to lubricate the fuel pump, reducing corrosion and wear lowering maintenance costs as well as lowering fuel consumption. Improves starting performance and eliminates knocking under partial loads additionally reducing engine noise along with emission of hazardous exhaust gases.

### Method of use:

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.

### IMPORTANT

MPEX® Are manufactured by Leading Solvent Supplies Ltd. MPEX® products information are based on laboratory tests and practical experience. Since the conditions under which the product is used are often outside the control of Leading Solvent Supplies Ltd, we can only guarantee the product quality, since the result is dependent on the substrate, pre-treatment, temperature, air humidity, application etc. Leading Solvent Supplies Ltd reserves the right, without notice to change the product and the given data.

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