



DIESEL FUEL-SERVE KIT

FSKIT325



PRO WORKSHOP®

A COMPLETE ONBOARD DIESEL FUEL SYSTEM FLUSH FOR BOTH CONVENTIONAL AND COMMON RAIL SYSTEMS IN AUTOMOTIVE APPLICATIONS

PRODUCT FEATURES:

- Removes stubborn diesel injector deposits
- Restores optimum diesel injector spray pattern
- Removes stubborn combustion chamber deposits
- Ensures Fuel Tank contamination is also treated

DESCRIPTION:

This professional-grade kit is designed to restore and maintain diesel engine performance. It removes harmful deposits from the entire diesel fuel system, whilst safely cleaning away gum, varnish, and moisture from both conventional and common rail fuel systems. By maintaining optimal injector spray patterns and a cleaner fuel system, this kit helps improve performance, economy, and the long-term reliability of your diesel engine.

DIRECTIONS FOR USE:

Follow vehicle manufacturer's recommended filter fitting, bleeding or purging recommendations.

For Diesel Fuel-Serve: Bring engine to operating temperature and switch off. Remove and empty diesel fuel filter, add Diesel Fuel Serve to the filter and top up with diesel if necessary. Any excess of Diesel Fuel-Serve can be added to the diesel tank. Refit filter and start engine. Check all filter connections for leaks. Immediately drive the vehicle for at least 5km at moderate speed. One bottle = one application.

For Diesel Fuel System Cleaner: Add the entire contents of the bottle to the diesel fuel tank. One 325ml bottle can treat up to 60L of diesel fuel. Suitable for all diesel engines.

Diesel Fuel-Serve

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|---------------|-----------------------------|
| Appearance: | Light brown coloured liquid |
| Transparency: | Clear |
| Density: | 0.82 ± 0.02 g/mL |

Diesel Fuel System Cleaner

| | |
|---------------|-----------------------------|
| Appearance: | Light brown coloured liquid |
| Transparency: | Clear |
| Density: | 0.82 ± 0.02 g/mL |

TEST DATA & CLAIMS:

- Contains additives which help:
 - Reduce carbon dioxide by up to 3%
 - Fuel economy savings of up to 3.6%
 - Increased engine power by up to 2.5%
- Unparalleled DW10 injector clean up / power restoration
- Efficient XUD-9 nozzle clean up and to keep clean long term
- Key additive does not contain ash, metals or halogens
- Additive used passes a wide range of industry no-harm tests such as:
 - Lubricant oil compatibility
 - Corrosion resistance
 - Flow improver compatibility

ORDERING INFORMATION:

| CODE | PACK SIZE | QTY/CARTON |
|----------|-----------|------------|
| FSKIT325 | 325ml | 12 Kits |

MADE IN AUSTRALIA



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