FUELS

HITEC[®] 46001 Diesel Performance Additive



The Complete Driving Experience – Multifunctional Additive Package for Diesel





HiTEC[®] 46001 Diesel Performance Additive

^{*} Green**clean**™3

The Complete Driving Experience - Multifunctional Additive Package for Diesel

Application

HiTEC[®] 46001 diesel performance additive is formulated with our latest Greenclean[®] detergent technology, with impressive real-world fuel economy and power improvement to provide the complete driving experience. Our technology can restore engine cleanliness in as little as one tank of fuel.

HiTEC[®] 46001 provides excellent industry test performance (CEC XUD-9 and DW-10), ensuring injectors are kept clean and free from deposits.

Key Performance Benefits

- Improved fuel economy thanks to the one-tank clean-up demonstrated in critical industry tests
- Enhanced engine power and acceleration by restoring injector and combustion performance to their designed output
- Protects engines from the formation of harmful deposits
- Protects the environment by reducing harmful CO₂ and NO_x emissions
- Extends the life of the fuel system by preventing corrosion from occurring and causing damage
- Helps prevent unscheduled maintenance and fuel filter blocking by keeping fuel systems clean
- Maximizes tank capacity due to reduced fuel foaming

Recommended Dosage

Depending on your performance needs, the treat rate of HiTEC[®] 46001 can be modified to achieve a targeted level of performance. Dosage may vary depending on base fuels. Please consult your Afton contact for further information.

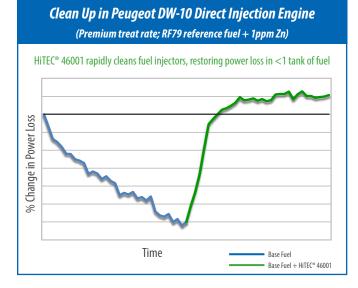
Typical Characteristics

Appearance:	Brown liquid
Density at 15°C, g/ml:	0.90
Flash Point, °C (PMCC):	56 min.
Pour point, °C:	<-40
Kinematic Viscosity @ 40°C, mm²/s:	4.8 cSt





After just a few seconds, the HiTEC[®] 46001 fuelled car is safely back in its own lane. The un-additized car is still in the outside lane and facing oncoming traffic.



HiTEC® 46001 removes deposits that have built up on the diesel injectors.

Handling Information

Max Handling Temp: 45°C Shelf Life: 12 months

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