

FUELS

HiTEC[®] 4679

Diesel Performance Additive



Multifunctional Additive Package for Diesel Engines

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Key Performance Benefits

HiTEC® 4679 diesel performance additive incorporates Afton's advanced detergent technology to maximise your diesel's performance, delivering improved fuel economy and reduced emissions.

HiTEC® 4679 additive dramatically reduces foaming during tank filling as well as providing excellent corrosion protection for all engine parts.

The injectors are kept clean and free from deposits resulting in:

- Increased fuel economy
- Improved power and acceleration
- Reduced emissions
- Enhanced engine life

Other benefits include:

- Reduced tank filling time
- Minimised forecourt spillage
- Good corrosion protection
- Combustion chamber deposit control
- Optimised storage - through cascadeable performance
- Effective in biodiesel blends

Recommended Dosage

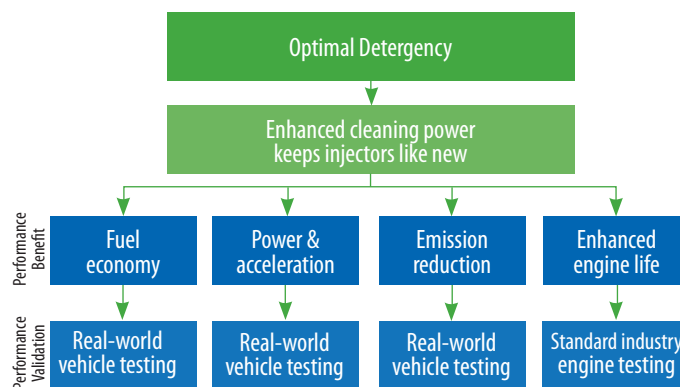
The recommended treat-rate of HiTEC® 4679 additive is 173 ppmv. If used at the higher treat-rate of 234 ppmv HiTEC® 4679 additive will deliver a demonstrable reduction in emissions and fuel economy. Engine protection will be provided at a treat-rate as low as 96 ppmv.

Typical Characteristics

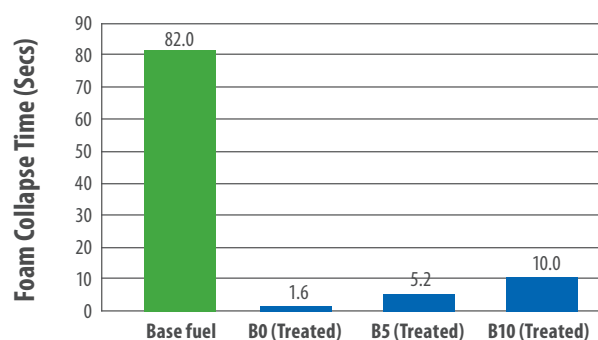
Appearance:	Dark brown clear oily liquid
Density at 15°C, g/ml:	0.914
Flash Point, °C (PMCC):	56 min.
Kinematic Viscosity at 40°C, mm ² /s:	9
Kinematic Viscosity at -20°C, mm ² /s:	87

Handling Information

Max Handling Temp: Ambient temperature
Shelf Life: 18 months at ambient temperature



HiTEC® 4679 Significantly Reduces Tank Filling Time



Up to 5 Times Improvement in Your Fuel Flow!

