

In recent years, there have been significant improvements to the quality of automotive diesel fuel, mainly by reducing the sulphur level to xxx%.

These changes have occurred globally, and diesel engine manufacturers have been able to take full advantage and make engineering changes to vastly improve the efficiency of diesel engines.

The high performance now expected of diesel engines makes it even more important to incorporate multi functional additives which will maintain engine cleanliness and reduce wear in fuel components. Ironically reduced sulphur in the fuel has brought increased wear in fuel injectors and high pressure pumps.

Anglomoil Diesel Fuel Additive has been extensively tested in international research laboratories and provides the following benefits:-

- Provide exceptional injector cleanliness in heavy duty injection engines (Cummins L10 Injector Deposit Test)
- Provide exceptional light duty injector cleanliness (Peugeot XUD9 Injector Deposit Test)
- Reduce exhaust emissions
- Improve fuel economy
- Provide corrosion protection
- Enhance fuel thermal and storage stability
- Improves lubricity for reduced wear in fuel systems
- Reduces water entrainment and prevents stable emulsions

Diesel fuel treated with 1 litre of **Anglomoil Diesel Fuel Additive** per 1000 litres, will experience improved driveability, less exhaust smoke, longer engine life and reduced operating costs.

Much of the material contained in this Technical Bulletin was obtained from material supplied by the Lubrizol Corporation.

Anglomoil Superior Lubricants

Lubricants for Automotive - Industry - Food - Farm Machinery - Marine - Earthmovers - Road Transport

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