

Hi-Tec Oil Traders Pty Ltd ABN 28 053 837 362 5 Tarlington Place Smithfield NSW 2164 Correspondence: P.O Box 322 Castle Hill NSW 1765

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PRODUCT DATA SHEET

DIESEL FUEL CONDITIONER

PRODUCT DESCRIPTION

Diesel Fuel Conditioner is a powerful catalyst and tank cleaning agent as well as a fuel system lubricant. It contains additives with a high detergent action which help eliminate the build-up of sludge in diesel fuel, improve combustion and clean contaminated fuel systems thereby preserving the integrity of the stored fuel and allowing engines to operate at maximum efficiency.

Diesel Fuel Conditioner contains active constituents that lubricate and clean pumps, injectors and tank linings permitting easy passage of fuel. Its powerful detergent action helps prevent sediment and sludge formation and deposition, enabling smoother operation and longer engine life.

Diesel Fuel Conditioner both cleans the fuel and boosts the cetane number promoting an all round improvement in power, performance, exhaust emissions and fuel economy. Benefits include, cleaner injectors, greater fuel economy, reduced exhaust emissions and faster engine warm ups, resulting in easier cold weather starting, reduction of engine noise and lubrication of injector pumps and plungers.

Diesel Fuel Conditioner should be used on a regular basis to promote the complete combustion of fuel, which will reduce the emission of unburnt hydrocarbons and also reduce carbon entering the oil system which helps extend oil life. With continued use, it will lower fuel consumption, lower harmful emissions and extend injector life, resulting in improved performance.

Under normal circumstances 300 mL of **Diesel Fuel Conditioner** is sufficient to treat 80 litres of diesel fuel.

DIRECTIONS FOR USE

Switch engine off and shake the bottle well for a few seconds. Add the **Diesel Fuel Conditioner** to the fuel tank immediately prior to refuelling. Once refuelling takes place, the fuel turbulence will cause even distribution and spreading of the conditioner throughout the fuel tank.

If accidentally applied onto painted surfaces, remove immediately by washing with water. **Do not** allow this product to dry onto painted surface as it will lead to a streaky appearance. If this happens, polish the surface.

HEALTH AND SAFETY

Keep out of reach of children. Avoid contact with eyes or skin. Do not swallow. If swallowed, DO NOT induce vomiting. If in eyes, hold eyelids apart and flush the eye continuously with running water. If skin contact occurs, remove contaminated clothing and wash with soap and water.

Wear suitable gloves and eye protection. Combustible. Keep away from heat or flame. Do not breath vapour. Wash hands after use. For first aid and emergency, refer to Material Safety Data Sheet or contact the Poisons Information Centre on 131126.

Keep in a cool dry place away from sun. Do not store above 50°C. Do not use near fire or naked flame. Do not incinerate this product even when empty. Dispose of waste residues and empty cans thoughtfully or through authorized chemical waste disposal department.









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PHYSICAL PROPERTIES

Density @ 20°C Appearance 0.82 g/mL Clear water white liquid

Available in: Bulk and 300 mL

"Hi-Tec Oil Traders Pty Ltd (Hi-Tec Oils) has endeavoured to ensure that all information, representations and specifications contained in this product data sheet are accurate at the time of publication. This general information should be used in conjunction with appropriate inquiries by users of the product including consultation with the vehicle or equipment manufacturers published information.

It is the responsibility of users of the product to use the product safely. Users should consult the safety data sheets for each product at www.hi-tecoils.com.au. Hi-Tec Oils takes no responsibility for injury or damage if the product is used in an inappropriate or unsafe manner.

Our product warranty and product quality statement can be viewed at www.hi-tecoils.com.au"

Item code: HI8-3119 (bulk)

HI14-DFC-300

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