

Product Benefit Sheet

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PETRONAS Urania 1000 NGV 15W-40

Designed for combating oil oxidation for CNG or LPG Commercial Vehicles

Description and Applications

PETRONAS Urania 1000 NGV 15W-40 is formulated with advanced lubricant technology that ensures excellent control over nitration - reaction of the oil with gaseous NOx created during combustion in natural gas four stroke diesel engines. This helps provide excellent resistance to oil oxidation, delivering durability to engine life.

PETRONAS Urania 1000 NGV 15W-40 is suitable for most types of four stroke gas-fueled (CNG or LPG) engines, as well as two stroke diesel engines. It is ideal for buses and trucks that seek cost competitive supply of engine oils suitable for use in heavy duty gas-fueled engines.

Note: Always consult your owner's manual to check recommended viscosity grade and specifications for your particular vehicle

Features and Benefits

Delivers:

- Improved nitration resistance, effectively preventing oil oxidation to deliver more durable engine life.
- Improved protection to engine valve especially in gas-fueled diesel engine, where valves are normally not lubricated, hence preventing unplanned breakdown.
- Reduced harmful deposit formation for improved engine cleanliness, hence delivering efficient fleet operation and reduced downtime cost.
- Minimizes acidic compounds, helps providing protection against bearing corrosion.

Specifications and Approvals

PETRONAS Urania 1000 NGV 15W-40 is a premium lubricant that meets and exceeds below performances:

Meets or Exceeds the requirements of:

API CF	√
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Meets or Exceeds the following builder requirements:

Cummins CES 20074	√
Detroit Diesel DDC 93K216	√

* All technical data is provided for reference only.

Health, Safety and Environment

This product is unlikely to present any significant health and safety hazards when used in the recommended application. Avoid contact with skin. Wash immediately with soap and water after skin contact. Do not discharge into drains, soil or water.

For further detail regarding storage, safe handling, and disposal of product, please refer to product SDS or contact us at: www.pli-petronas.com

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