

HINO GENUINE ENGINE OIL

The New Standard for Super High Performance



A Toyota Group Company

TRUCKS™

BUSINESS IN MOTION

OIL

PART NUMBER	DESCRIPTION
15000-0003	1 gallon jug (4 gallons per case/45 cases per skid/180 total gallons per skid)
15000-0001	55 gallon drum (4 drums per skid)



HINO GENUINE ENGINE OIL sets a new standard for super high performance diesel engine oils. Its advanced low ash, soot-handling technology breaks the mold for conventional heavy-duty engine oils.

Hino Genuine Oil, blended with a precisely selected partial synthetic base stock, provides superior performance and protection for your engines to enhance component & equipment life, lower maintenance costs and increase profitability.

The newest specifications from Truck OEMs put engine oil formulations to the test like never before. Meeting the "ideal" performance requirements for multiple engine manufacturers is not possible with conventional technology. Hino Genuine Oil has partnered with BP Castrol, a leader in oil technologies, to meet these challenges with its unmatched progressive formulation.

Combining high performance synthetics with Hino's proprietary (high TBN and low ash) additive chemistry allows Hino Genuine Oil to greatly extend conventional service intervals. In addition to extending oil drain intervals, Hino Genuine Oil also extends time-to-engine-rebuild and equipment life.

Regardless of your maintenance goals, the superior performance of Hino Genuine Oil improves your bottom line.

SPECIAL PARTIAL SYNTHETIC FORMULATION ENHANCES PERFORMANCE

- **Improved Performance**—Specifically developed for Hino J series engines with common rail fuel injection
- **Extended Oil Life**—Up to 20,000 miles drain intervals for 2005 and later Hino trucks depending on application (See your Hino Truck Manual for complete details)
- **Reduced Maintenance Costs**—Longer drain intervals mean fewer trips to the shop
- **Increased Uptime**—Less time in the shop means more time to make money
- **Cleaner Running**—Designed to reduce soot, minimize piston deposits and neutralize acid levels
- **Reduced Oil Consumption**—Superior shear stability minimizes oil consumption and increases oil film strength for greater engine protection

APPLICATIONS

- Caterpillar ECF-3
- Cummins CES 20081
- Detroit Diesel Power Guard 93K218
- Deutz
- Navistar International
- Mack EO-O Premium Plus
- Volvo VDS-4
- Hino

HINO GENUINE OIL TYPICAL ANALYSIS

HINO GENUINE OIL exceeds API Service Categories – SAE 15W-40 (CJ-4, CI-4 Plus, CI-4, CH-4, CG-4, CF-4, CF, SM)

SAE Grade: 15W-40

Viscosity @ 100° C, cSt: 15.0

Viscosity @ 40° C, cSt: 110

Viscosity Index: 140

Viscosity CCS, cP @ -20° C: 6020

Flash Point: 224°C (435°F)

Pour Point: -42°C

Gravity, °API: 30.38

Pounds per Gallon: 7.278

Ash Content, % Wt.: 1.0

Total Base Number ASTM D-2896: 11



B U S I N E S S I N M O T I O N