HEXOL INTERNATIONAL LTD



TECHNICAL DATA SHEET

HEXOL TURBODIESEL 10W40 SEMI-SYN

MOTOR OIL

PRODUCT DESCRIPTION

HEXOL TURBODIESEL 10W40 is a semi-synthetic multigrade diesel engine oil for heavy duty diesel engines operating under severe conditions. Recomanded for naturally aspirated and turbocharged diesel engines. Formulated with high rafinated mineral oil, high quality synthetic oil, additives (detergent-dispersants, antioxidants, anti-wear, corrosion- and foam inhibitors) and viscosity modifiers. Exceeds API CF/SJ requirements.

PERFORMANCE FEATURES

- exceeds API Service CF/SJ, ACEA E2-96, ACEA A3/B4-04 requirements;
- meets standards imposed by auto makers such VW 500.00, 501.1, MB 229.1, VOLVO VDS, MAN271, RENAULT RD-2 RN0700 RN0710, FORD WS-M2, FIAT 9.55535-N2;
- protects the engine from corrosion, wear, rust, deposits and varnish;
- reduces high temperature oxidation minimizing oil thickening;
- excellent high temperature stability;
- low valve train, ring and liner wear.

APPLICATION

- recomanded for naturally aspirated and turbocharged diesel engines if the engine manufacturer specifies API service CF/SJ or lower performance;
- the drain interval will be according to the engine manufacturer indication.

PROPERTIES

Viscosity Grade SAE	10W40
API Service	CF/SJ
Density at 15°C [kg/m³]	850 - 880
Kinematic Viscosity at 100°C [mm²/s]	12.5-16.3
Viscosity Index, min	140
Flash Point [°C]min	220
Pour Point [°C]max	-27

PACKAGING

U.4Kg	∐ IKg	∐ 4Kg	15Kg	∐ I8UKg	
0.23L	0.45L	0.5L	0.6L	0.9L	3L
∠ 4L	□ 5L				