



HEXOL SYNLINER SUPERDIESEL 10W40 MOTOR OIL

PRODUCT DESCRIPTION

Hexol Synliner SuperDiesel 10W40 is a high-quality, synthetic blend, multigrade engine oil, recommended for all-season use in diesel, gasoline and gas engines that comply with EURO III, IV, V and are not equipped with DPF. Formulated with synthetic and mineral base oils with a high-performance additive package, it meets the lubrication requirements of diesel engines subjected to intensive operation.

PERFORMANCE FEATURES

- can be used for some specifications API CI-4/SL, ACEA E7, ACEA A3/B4, VW 500.00/501.01/505.00, VOLVO VDS-3, MAN 3275-1, MB 228.5/229.1, MTU 2.0, PSA B71 2295, RENAULT 0710, CAT ECF-1/2, Cummins CES 20077/20078, MACK EO-N, Detroit Diesel DDC 93K215, Global DHD-1, DEUTZ DQC III, FIAT 9.55535-H2;
- contains anti-wear, anti-corrosion, anti-foaming additives, which extend the life of the engine ensuring optimal operation;
- provides lubrication, cooling and protection of engines operating at high temperatures;
- compatible with EGR and SCR gas treatment systems.

APPLICATION

- diesel engines that equip cars, vans, heavy machinery, construction agricultural machinery, hydraulic systems, lifting, subjected to intensive exploitation, if the manufacturer recommends an oil with the performances mentioned above;
- the replacement interval is that indicated by the engine manufacturer.

PROPERTIES

Viscosity grade SAE	10W40
API Service	CI-4/SL
Density at 15°C [kg/m ³], max	880
Kinematic Viscosity at 100°C [mm ² /s]	12.5 – 16.3
Dinamic Viscosity at -25°C [cP], max	7000
Viscosity Index	150
Flash Point [°C]	215
Pour Point [°C]	-37

PACKAGING

☐ 0.4kg	☐ 1kg	☐ 4kg	☐ 15kg	☐ 180kg	☒ 1l	☐ 3l
☐ 0.23l	☐ 0.45l	☐ 0.5l	☐ 0.6l	☐ 0.9l	☐ 208l	☐ 1000l
☒ 4l	☒ 5l	☐ 10l	☐ 20l	☐ 60l		

Details concerning the products are of indicative nature only, they do not constitute an offer or legally binding. Data in tables are typical values obtained at standard tolerance of production lot and there are possible differences due to continuous product development and batch differences. Actual parameters are specified in quality and conformity certificates of each batch of products.