



HEXOL SUPERTRUCK 15W40

MOTOR OIL, SUPER HIGH PERFORMANCE DIESEL (SHPD)

PRODUCT DESCRIPTION

Hexol SuperTruck 15W40 is a high-quality multigrade mineral oil, specially designed for diesel engines that equip heavy machinery (such as trucks, construction, agricultural or lifting equipment subjected to intense exploitation), recommended for use in all seasons in naturally aspirated engines as well as turbo diesel engines, without a particulate filter (DPF).

PERFORMANCE FEATURES

- can be used for API CI-4/SL, ACEA E7, ACEA A3/B4, VOLVO VDS-3, MAN specifications 3275-1 / 3277, MB 228.5, RENAULT RLD2, MTU 2.0, MACK EO-N / EO-M plus, CAT ECF-1/2, DAF, Cummins CES 20077 / 20078, Detroit Diesel DDC 93K215, Global DHD-1, DEUTZ DQC III-10, AVIA DDC 93K215, MIL-L-2104E, TEDOM 258-3, JOHN DEERE 6020 / 6120 / 6220 / 6320 / 6420 / 6420S, DQC III-10, TATRA TDS 30/16;
- contains anti-wear, anti-corrosive, anti-foaming additives, which extend engine life ensuring optimal operation, lubrication, cooling and protection of engines operating at high temperatures;
- reduces oxidation and oil thinning generated by sustained operation at high temperatures, ensuring stability, controls varnish, rust, carbon deposits and sediments.

APPLICATION

- diesel engines that equip commercial vehicles, construction and agricultural machinery, subject to intensive exploitation, without a particulate filter, 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	15W40
Density at 15°C [kg/m ³], max	885
Kinematic Viscosity at 100°C [mm ² /s]	12.5 – 16.3
Dinamic Viscosity at -20°C [cP], max	7000
Viscosity Index	135
Flash Point [°C]	220
Pour Point [°C]	-30

PACKAGING

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

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.