HEXOL INTERNATIONAL LTD



TECHNICAL DATA SHEET

HEXOL SYNLINE SPRINT 10W40

MOTOR OIL

PRODUCT DESCRIPTION

Hexol Synline Sprint 10W40 is a multigrade semi-synthetic engine oil, produced from synthetic and highly refined mineral base oils with use of a complex additive system (detergent, dispersant, antioxidant, anti-wear, anticorrosive and antifoam agents, pour point depressant, and viscosity modifier). It is ideal for naturally aspirated and turbocharged engines of gasoline, diesel or LPG powered passenger cars and light commercial vehicles, where the manufacturer recomands this type of oil.

PERFORMANCE FEATURES

- exceeds API Service SL/CF, ACEA A3/B4-04;
- respects the following manufacturers standards: VW 500.00, 505.00, MB 229.1, VOLVO VDS, MAN271, RENAULT RD-2 RN0700, FORD WS-M2, FIAT 9.55535-N2 and others;
- meets passenger car and light truck manufacturers requirements;
- lubricates, cools and protects engines that operate at high temperatures;
- protects the engine from corrosion, wear, rust, deposits and varnish;
- reduces high temperature oxidation.

APPLICATION

- passenger cars and trucks equiped with gasoline, diesel, propane or natural gas engines where the producer recomands an oil with API Service SL/CF or lower;
- if not specified differently in the car manual, the maximum interval between two oil changes will be 15.000km but not more than 1 year.

PROPERTIES

Viscosity Grade SAE	10W40
API Service	SL/CF
Density at 15°C [kg/m³]	850 - 880
Kinematic Viscosity at 100°C [mm²/s]	12.5-16.3
Viscosity Index, min	150
Flash Point [°C]min	210
Pour Point [°C]max	-38

PACKAGING

0.4Kg	☐ 1Kg		□ 15Kg	☐ 180Kg	
0.23L	0.45L	0.5L	0.6L	0.9L	3L
∠ 4L			≥ 20L		